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* Attention is directed to the new column incorporated in our tables on New York 8tock Exchange and New York Curb Exchange bond quota-

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## The Financial Situation

AsWAS probably intended by the master showmen taking part, the attention of much the larger part of the world appears to have been directed during most of the past week to the meeting of the heads of the British and American governments, and speculation is naturally rife concerning the purpose and results of the conversations taking lace upon that occasion. Were it not for the fact, which also doubtless was planned that way, that it is taken for granted that the formal announcement of the two officials is more significant by reason of its omissions than for anything contained therein, the whole affair might have come to a sad anti-climax. The joint pronouncement which obviously owes much to the once famous fourteen points of President Wilson, and without much question is in part born of hope that it will, as its prototype is supposed to have done, damage morale in the ranks of the "enemy," really contains little or nothing which President Roosevelt in any event and his associates have not said many times before. The fact that Mr. Churchill now appends his signature is, at best, of doubtful significance.

It suffers from all the weaknesses of the fourteen points of a quarter of a century ago, and some others in the bargain. General disarmament is apparently relegated to the scrap heap in favor of the notion candidly set forth that only nations which in the judgment of the assumed victorious "democracies" (including Russia) "threaten, or may threaten, aggression outside their frontiers" are to be deprived of their weapons. While apparently in concession to the Dictatorship of the Proletariat, the President has been willing to give up in part, or at least to suppress for the time being, his ambition to establish the "four freedoms" everywhere in the world (see point three), the joint statement nonetheless has the further very serious defect of being flavored quite noticeably with world-wide New Deal ambitions.
It is a thoroughly danger utterance, whether or not it has any important effect upon "enemy" morale-which seems rather doubtful-and one which
if made the cornerstone of post-war policy by this country is almost certain to bring another disappointment and further disillusion to our dreamers here, but it is not what was said but what was not said that is attracting attention, and probably with full warrant. If one may judge from dispatches out of London the affair has raised hopes high there where little reticense is found in expressing
> "Piteous Platitudes," but-
> FIRST, their countries [the United States and the United Kingdom] seek no aggrandiseand the erritorial or other;
> SECOND, they desire to see no territorial changes that do not accord with the freely expressed wishes of the peoples concerned;
> THIRD, they respect the right of all peoples to choose the form of government under which they will live; and they wish to see sovereign rights and self-government restored to those who have been forcibly deprived of them;
> FOURTH, they will endeavor, with due respect for their existing obligations, to further the enjoyment by all States, great or small, victor or vanquished, of access, on equal terms, to the trade and to the raw materials of the world which are needed for their economic prosperity;
> FIFTH, they desire to bring about the fullest collaboration between all nations in the economic field with the object of securing, for all, improved labor standards, economic adjustment and social security;
> SIXTH, after the final destruction of the Nazi tyrrany, they hope to see established a peace which will afford to all nations the means of dwelling in safety within their own boundaries, and which will afford assurance that all the men in all the lands may live out their lives in freedom from fear and want;

> SEVENTH, such a peace should enable all men to traverse the high seas and oceans without hindrance;
> EIGHTH, they believe that all of the nations of the world, for realistic as well as spiritual reasons, must come to the abandonment of the use of force. Since no future peace can be maintained if land, sea or air armaments continue to be employed by nations which threaten, or may threaten, aggression outside of their frontiers, they believe, pending the establishment of a wider and permanent system of general security, that the disarmament of such nations is essential. They will likewise aid and encourage all other practicable measures which will lighten for peace-loving peoples the crushing burden of armaments.

> FRANKLIN D. ROOSEVELT.
> WINSTON S. CHURCHILL.

Realists familiar with the fate of Wilson's League of Nations notion will not fail to note that these declarations now being hailed in some quarters here as the "Mein Kampf of Democracy," are already labeled in London as "piteous platitudes," while practical people on both sides of the Atlantic are asking what really took place at this much publicized sea conference.
"They have been accompanied by officials of their two governments, including high ranking officers of their military, naval and air services.
"The whole problem of the supply of munitions of war, as provided by the Lend-Lease Act, for the armed forces of the United States and for those countries actively engaged in resisting aggression has been further examined.
"Lord Beaverbrook, the Minister of Supply of the British Government, has joined in these conferences. He is going to proceed to Washington to discuss further details with appropriate officials of the United States Government. These conferences

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will also cover the supply problems of the Soviet Union.
"The President and the Prime Minister have had several conferences. They have considered the dangers to world civilization arising from the policies of military domination by conquest upon which the Hitlerite government of Germany and other governments associated therewith have embarked, and have made clear the steps which their countries are respectively taking for their safety in the face of these dangers."

To this account of the meeting the so-called joint statement is appended apparently almost as an afterthought. The question in all thoughtful minds in this country is this: What commitments, understandings, or agreements, implicit or explicit, were entered into by the heads of these two governments flanked by their ranking military and naval advisers which are likely to involve us further in this mess of some one else's making, at the same time that we cry "Peace! Peace!" At least so far as our soldiers and sailors are concerned? A satisfying answer is obviously quite beyond any one not closely in the confidence of the participants, and from them we may expect no immediate enlightenment if the past is to be a guide. The President could scarcely have supposed or hoped that this New Deal edition of the old League of Nations notion would rally the rank and file of the people of this country to his support in an even more belligerent course than that he has so far taken, or give rise to a greater willing. ness on the part of many, particularly the farmer and the wage-earner, to give aid until it really hurts, or to cause a rise in the mild war fever that now possesses us, if we are in any degree now suffering from such a malady. Yet in light of experience, who can feel a great deal of assurance that further rash steps have not been taken in plain defiance of a Nation of Laodiceans, or a people who act as if they were such when the real pinch comes.

## He Might Have Said!

Plainly one would expect a prudent man in the President's position to explain frankly and carefully to the Prime Minister of Great Britain that despite all the oratory, notwithstanding all the emotional froth in this country, regardless of the oft-repeated assertion that "communists" were largely responsible for our labor difficulties and the hope that when Soviet Russia was attacked and the Stalinists in this country began to preach cooperation instead of obstruction-all this to the contrary notwithstanding, organized labor in this country is still plainly bent upon getting all it can of everything out of the armament effort and equally plainly determined to give nothing. He might have added that being a politician, first, last and always, he did not feel it prudent to take the steps necessary to get this situation in hand, not even to the point of emulating the often lauded Wilson.
He might also have reminded the Prime Minister that protection of the social gains of the farmers of the country required continued limitation of production and higher prices (at least relatively) quite without reference to any belligerence that the tillers of the soil at times appear to show in their conversations concerning Germany and Japan-and that Congress going well ahead of him was bent upon hoarding Government stocks of cotton and wheat in order to make certain of further increases in prices. He might have pointed an ominous if
regretful finger at the difficulty encountered even in obtaining Congressional approval of a prolongation of service by those who had been called to the colors with definite understandings as to our participation in foreign wars. He might have explained to his conferee that political considerations had obliged him last fall to accompany his strong words about measures short of war with repeated and most emphatic assertions of his determination to remain short of war, and of his adamant resolve that no surrender of social gains would be required of any one, adding that having given all these as surances he found it difficult to proceed with vigor to do those things which are necessary to match his recent words with effective deeds either as to armament aid or military participation.
Such a course of discussion would obviously have been more helpful than the heretofore largely barren assurances of aid to each country attacked by Germany, the one after the other, and, unless the President is prepared to come home and institute revolutionary changes in his own policies and has reason to believe that at this late date he can make such changes really effective, it plainly would have been fairer treatment of the head of a sorely pressed Nation. But why pursue the matter further? of course, no such action was taken. Perhaps, after all it was not really necessary. Mr. Churchill was not born yesterday. He has his own avenues of information. He may well be fully aware of the reserve with which it is necessary to take grandiose assurances. The really serious question is whether arrangements or understandings of one sort or another were reached which enhance the risk of our becoming involved when plainly we as a people are not in any sense of the term prepared for such involvement. We, of course, can merely hope that nothing of the sort has occurred.

## Back to His Problems

Meanwhile the President, quite regardless of what he may have said to Mr. Churchill, will return to face some real problems-if he will face them. Most of them in one form or another have long existed but have not been recognized and dealt with effectively. Some of them have been taking a definitely more serious course of late. The farmers, or their representatives in Congress, are on a rampage. They are making many demands which should not be countenanced for a moment. Virtual exemption from any price control which may be imposed upon other groups, and "freezing" of government owned stocks of wheat and cotton are among the most brazen and most greatly in need of stern rejection by veto if and when necessary. It has been increasingly evident for the past week or two that we are to get no respite from labor difficulties unless something effective is done to assure it. Interruptions of work on defense projects and otherwise-and let no one suppose that in the existing circumstances we can afford to look with equanimity upon strikes in non-defense industries-are obviously and ominously on the increase.

Still more serious if one takes the longer view is the evident campaign of the unions to fasten the closed shop upon industry generally if it can be done while defense pressure is upon us. There were a good many evidences of such a determination before Mr. Ford startled the country with his much publicized maneuver some weeks ago. Since then it is
evidently gaining momentum almost daily. The technique appears plain enough. The unions demand a completely closed shop, with the so-called checkoff, strike and ultimately the matter is taken to the Mediation Board which apparently is rapidly adopting the policy in such cases of practically commanding the employers to install the so-called maintenance of membership system, which in practice is obviously the next thing to the completely closed shop. For a good while it has been unlawful for the employer to try to prevent his employees from joining any union or from maintaining his membership therein. The installation of that system has been repeatedly dubbed a milestone in social progress or some similar term. Now it is demanded that the employer relieve the union officials of their old problem of keeping their members and collecting dues. It seems to be an answer to the racketeer's prayer, to drop into the vernacular. In any event, we are rapidly encouraging the growth of a labor oligarchy which is certain to cost us all, including the wage-earner, perhaps particularly the wage earner, a pretty penny.
This problem has been neatly dumped in the lap of the President by one large industrial concern en gaged in vital defense activities by the simple expedient of asking that the Government immediately take possession of the plant and operate it. Now that the dramatic conferences are over it is to be hoped that the President can get down to grips with some of these problems awaiting him.

## Federal Reserve Bank Statement

FEW variations that are sizable or important for these times are discernible in the official banking statistics for the weekly period ended Aug. 13. Currency in circulation declined $\$ 3,000,000$ to $\$ 9,792,000,000$, which is a very modest recession when contrasted with the huge rise of recent months. Monetary gold stocks of the country advanced a further $\$ 21,000,000$ to another record at $\$ 22,703$,000,000 . Excess reserves of member banks over legal requirements were up $\$ 10,000,000$ to $\$ 5,030,000,000$, but this was entirely a matter of a slight reduction in requirements, for the actual sum of member bank reserve balances was a little lower. United States Treasury deposits with the 12 Federal Reserve banks advanced,owing principally to sizable purchases of tax anticipation notes by large corporations. This rise was offset in part by a decline in non-member and other accounts with the regional banks. The excess reserve total for many months has been affected principally by the large United States Treasury operations, and all signs point to continuance of this situation. The sum is ample, however, and the demand for credit accommodation, while steady, is too small to make a great deal of difference. The condition statement of New York City weekly porting member banks for the period ended Aug. 13 discloses a rise of $\$ 35,000,000$ in business loans, to a total of $\$ 2,372,000,000$. Loans by the same banks to brokers and dealers on securities collateral fell $\$ 4,000$,000 to $\$ 328,000,000$.

Discounts by the 12 Federal Reserve banks show a modest increase of $\$ 4,573,000$ in the week, to $\$ 9,962$,000 , which is the highest figure in some years. The advance is significant only because it reflects the situation of New York City banks, which are less well supplied with excess reserves, all things considered, than many of their sister institutions else-
where. Discounts by the Federal Reserve Bank of New York alone are $\$ 8,676,000$, up $\$ 4,535,000$ for the week. Industrial advances by the regional banks were down $\$ 178,000$ to $\$ 9,270,000$, while commitments to make such advances increased $\$ 248,000$ to $\$ 13$,058,000 . There were no open market operations during the week, as holdings of United States Treasury issues remained unchanged at $\$ 2,184,100,000$. The Treasury again refrained from reimbursing itself for the gold acquisition, holdings of gold certificates by the regional banks declining $\$ 2,000$ to $\$ 20,300$,529,000 . Other cash of the 12 banks increased slightly, and their total reserves moved up $\$ 11,739$,000 to $\$ 20,597,170,000$. Federal Reserve notes in actual circulation increased $\$ 2,626,000$ to $\$ 6,906$,411,000 . Total deposits with the regional banks increased $\$ 27,038,000$ to $\$ 15,683,120,000$, with the account variations consisting of a drop of member bank reserve balances by $\$ 3,703,000$ to $\$ 12,947,724$,000; an increase of the Treasury general account by $\$ 80,111,000$ to $\$ 919,425,000$; a drop of foreign deposits by $\$ 7,347,000$ to $\$ 1,194,306,000$, and a drop of other deposits by $\$ 42,023,000$ to $\$ 621,665,000$. The reserve ratio was unchanged at $91.2 \%$. p

## Government Cotton Report

INITIAL prospects for the current cotton crop indicate a harvest of only $10,817,000$ bales this year, the smallest since 1935, comparing with $12,566,000$ bales in 1940 and $11,816,000$ bales in 1939, according to the Aug. 1 forecast of the Department of Agriculture. The report of a month previous had revealed that the prospective acreage for harvest would probably be the smallest in nearly a half century, but no forecast was then made of production. The present prediction is based upon an anticipated yield of 224.4 pounds per acre, the smallest since 1936 , but otherwise one of the largest on record. During the period of extraordinary yields in the past few years a peak yield of 269.9 pounds was established in 1937, and in the succeeding years never dropped to less than 235.8 pounds. But prior to 1937 yields rarely reached as high as 200 pounds. This year's yield was held down by unfavorable weather conditions and boll weevil activities, said to have been the most extensive since 1932 .

Coming as it does upon one of the largest carryovers in history, about $12,250,000$ bales, the shortness of the prospective crop implies no scarcity of the staple. In fact, without any carryover, exports have dwindled to so low an estate that, even with domestic consumption continuing at the present peak levels, the prospective crop would be about sufficient to meet demand. No indication of scarcity therefore is implied in the crop report. The only direction from which scarcity might arise is from the political element. Government holdings, together with amounts pledged by growers for Fedral loans, aggregate about $6,500,000$ bales. And there is a strong movement among legislators with farm constituents to "freeze" such amounts as are in the hands of the Government. This group has already succeeded in legislating a higher loan rate for cotton and other crops for this year, and the price of the staple has risen so markedly in recent months as to reach the highest levels since 1929. Forced scarcity is surely an incongruity in these times; no justification exists for making an exception of the farmer when others are called upon to sacrifice in face of the proclaimed emergency.

## Government Crop Report

PROSPECTS for both the winter and spring wheat crops underwent a change for the better during July and the outlook for the harvest this year, based on Aug. 1 conditions is for an aggregate crop of $950,953,000$ bushels, the largest since 1919 and the third greatest in history. It was obvious a month ago, from the Agricultural Department's report based on July 1 conditions, that this year's production was to be of bumper size-it was then calculated at $923,613,000$ bushels; the present forecast, however, places it above all other years, but 1915 and 1919, during and immediately following the first World War. The 1915 harvest, the greatest in history, amounted to $1,008,637,000$ bushels.

The outlook for the corn crop also improved during July and the estimate for this crop on Aug. 1 was $2,587,574,000$ bushels, $38,865,000$ bushels more than a month earlier. A crop of the size contemplated would exceed last year's outturn of $2,449,200,000$ bushels and the ten year average of 2,307,452,000 bushels.
The increased expectations for wheat production are chiefly due to improved prospects for the spring crop and only slightly to a better winter crop outlook. The spring estimate rose to $265,987,000$ bushels from 241,292,000 bushels on July 1, and, if realized, would compare with $227,547,000$ bushels last year and a ten year average of $178,090,000$ bushels. It would be the largest spring harvest since 1928. The winter wheat forecast was raised to $684,966,000$ bushels from $682,321,000$ bushels a month earlier. In 1940 winter production amounted to $589,151,000$ bushels and the ten year average to $569,417,000$ bushels. A crop of the size anticipated this year was slightly surpassed in both 1937 and 1938, but otherwise exceeds all winter crops since 1931. It is the coincidence of substantial harvests in both the spring and winter wheat crops in the same year that brings about the prospect of a total crop only exceeded twice in history.
When the forecasted wheat harvest is added to the record carryover of nearly $400,000,000$ bushels on hand at the start of the current season, it shows that total available supplies this year will amount to about $1,350,000,000$ bushels, the largest of all time and about double ordinary domestic consumption of approximately $685,000,000$ bushels annually. In view of this, it is not surprising that answers received by a private investigator to a question put to crop reporters in various sections of the country, indicate that about $525,000,000$ bushels of this year's wheat crop will go into the Government loan.

## The New York Stock Market

WITH few exceptions stocks drifted lower this week, in a succession of extremely quiet sessions on the New York stock market. There was no particular pressure of offerings at any time, but rather an almost complete lack of buying interest. The downward trend was uninterrupted in the first half of the week, and the prospects were that the first half of August would see an unchanged downward tendency. Small gains developed on Thursday, however, as the joint Anglo-American declaration was read with momentary enthusiasm. The movement toward lower levels was resumed yesterday, after careful analysis of the Roosevelt-Churchill statement made it evident that there was little in the declaration save a recapitulation of previous
assertions. For the week as a whole, leading industrial issues dropped a point or two. Steel stocks were vulnerable at times, owing to warnings that a growing shortage of scrap might make necessary some curtailment of operations. Motor, aircraft manufacturing and similar stocks lost a little ground on strike developments and indications that the manufacture of war materials will not in all cases mean an increase of earnings. Railroad shares moved off with the rest, not only because of general considerations, but also because the machinery for consideration of wage demands by the rail unions swung into action. Utility groups have been dull for some time and showed no trend toward improvement.

Trading on the New York Stock Exchange held to levels below the 500,000 -share mark, which is a sufficient indication of the public indifference to securities. Even the joint Anglo-American statement failed to add to the trading volume, for the session on Thursday saw only 415,260 shares handled. Perhaps the most potent immediate influence was the tendency at Washington to place ever closer controls upon all aspects of economic life. Official measures for modifying the use of consumer credit will mean, of course, lessened production of many items that ordinarily produce good profits for the makers. Small industries began to make plain through their complaints the dislocations caused by priorities. Price controls are hurting business generally. On top of all this the markets faced gloomily the prospect of still higher taxation by the Federal Government, in order to meet at least a part of the ever-rising costs of armaments. The course of the war in Europe and the threat of American involvement in the Far East were not interpreted optimistically by the market.

Listed bond trading was on a modest scale, and the principal changes were toward slightly lower levels. United States Treasury securities were marked sharply lower last Monday, in continuance of a trend occasioned by the fear of military ventures in the Pacific. The losses were regained subsequently, as such apprehensions dwindled. Highgrade corporate bonds were little changed for the week. Speculative railroad issues were not in demand, and only a few specialties attracted attention. Foreign dollar bond dealings revealed a fairly steady tone, notwithstanding the momentous changes taking place in many parts of the world. In the commodity markets agricultural items joined the downward drift, possibly because even the excessive tenderness of the New Deal with respect to farm votes was overdiscounted in wheat, corn and other staples. Base metals naturally were motionless under the controls. The foreign exchanges revealed nothing new.
On the New York Stock Exchange 35 stocks touched new high levels for the year the present week while 29 stocks touched new low levels. On the New York Curb Exchange 45 stocks touched new high levels and 23 stocks touched new low levels.
Call loans on the New York Stock Exchange remained unchanged at $1 \%$.
On the New York Stock Exchange the sales on Saturday were 321,110 shares; on Monday, 448,130 shares; on Tuesday, 428,200 shares; on Wednesday, 420,740 shares; on Thursday, 415,260 shares, and on Friday, 385,570 shares.

On the New York Curb Exchange the sales on Saturday were 62,960 shares; on Monday, 84,170 shares; on Tuesday, 79,080 shares; on Wednesday, 62,415 shares; on Thursday, 72,000 shares, and on Friday, 79,965 shares.

Weakness which marked the closing hour of the stock market on Friday was carried forward into the short session on Saturday of last week, and by the close losses ranged from fractions to two points. Steels, aircrafts and chemicals had the heaviest losses. Those in rails were limited to small fractions, and public utilities showed little effect from the recession. The downward trend picked up speed in the final hour, and the close came with prices at the bottom for the day. Despite reports of record steel production in July, steel shares paced the market downward. News developments and events that appear to be foreshadowed kept a good many traders out of the market over the week-end. With a third impending German offensive, the debate on taxes, a rash of strikes, and the rumored mid-Atlantic rendezvous between President Roosevelt and Prime Minister Churchill overhanging the market, investors wished to be clear of commitments. Monday's session was the third successive one of declining prices for stocks, with trading the narrowest and smallest since mid-July. The trend was lower from the start, with only minor pauses, and while losses were mostly confined to fractions, a few issues showed wider deviations. The extent of the decline was more pronounced in the steels, aircrafts, rails and coppers. While the action of the steel shares on Saturday may, to some extent, have discounted the announcement that the Office of Production Management has placed steel under $100 \%$ priority control to insure defense requirements "uncompromisingly ahead of non-defense needs," the industry's stocks on Monday showed a further disposition to weaken. Oils were a bit firmer following their week-end unsettlement, while public utility, motion picture, motors and building issues were mixed, and rayons eased slightly after the firmness which followed the silk embargo. Tuesday witnessed another day of declining interest in stocks, and while losses were the rule, the selling again was not aggressive. Steps announced by President Roosevelt to curb instalment selling brought out some major losses in the loan company section. Easier tendencies crept into the chemicals, but oils firmed and a resumption of demand for the rails brought some small additions in this group. Another firm spot was the airlines. Although the market was spotty, the general trend was downward, but not quite as accentuated as on the two previous business days. Whereas finance company issues provided the main weakening influences on the day, the railroad stocks helped to bring about some semblance of evenness, but traders were too bogged down with national economy news and quick changing war developments to gain sufficient heart to increase their commitments. The stock market went through a mild hardening process on Wednesday. Stocks moved narrowly but with a better tone than in recent sessions. Weakness crept into the sugar stocks, while airline issues were again strong, and higher prices were paid also for mail order and chemical shares. The Roosevelt-Churchill statement Thursday on war and peace aims, which confirmed reports of a secret rendezvous of the two leaders at sea apparently was a negligible factor in the stock
market. Prices continued the hardening process which had set in on Wednesday, and variations in values were limited mostly to fractions. Initial dealings in stocks were hesitant, as traders awaited the Washington announcement. Following its publication prices improved fractionally, with rails pacing the list higher. Best quotations were reached at the end of the third hour, but thereafter trading was apathetic and final values were under the best of the day. The trading trend on Friday was a mixed affair. An attempt to rally in the early trading got nowhere. By noon a slight current moved through the industrials and carried them fractions lower. Steels, motors, mines and oils declined, and the rails gave up an early attempt to advance. Early firmness among some of the airplanes also disappeared. Lower prices were the rule this week, as may be seen by a comparison of closing prices on Friday of this week with final figures on Friday of the previous week.

General Electric closed Friday at $311 / 8$ against $313 / 4$ on Friday of last week; Consolidated Edison Co. of New York at $171 / 2$ against 18; Columbia Gas \& Electric at $23 / 4$ against $27 / 8$; Public Service Corp. of N. J. at $221 / 4$ against $227 / 8$; International Harvester at $521 / 2$ against $541 / 4$; Sears, Roebuck \& Co. at $701 / 4$ against $701 / 2$; Montgomery Ward \& Co. at $327 / 8$ against $331 / 2$; Woolworth at $297 / 8$ against 30 , and American Tel. \& Tel. at $1521 / 2$ against $1535 / 8$.

Western Union closed Friday at $273 / 8$ against $271 / 2$ on Friday of last week; Allied Chemical \& Dye at 161 against $162^{3 /}$; E. I. du Pont de Nemours at $1571 / 4$ against $1601 / 8$; National Cash Register at 133/4 against 14; National Dairy Products at $141 / 4$ against $143 / 8$; National Biscuit at $165 / 8$ against $171 / 8$; Texas Gulf Sulphur at $373 / 4$ against $383 / 8$; Continental Can at $363 / 4$ against $371 / 2$; Eastman Kodak at 1393/4 against 1393/4; Westinghouse Elec. \& Mfg. at $911 / 4$ against $933 / 8$; Standard Brands at $55 / 8$ against $57 / 8$; Canada Dry at $141 / 4$ against $141 / 2$; Schenley Distillers at $145 / 8$ against $153 / 8$, and National Distillers at $207 / 8$ against $221 / 4$.

In the rubber group, Goodyear Tire \& Rubber closed Friday at $181 / 8$ against $191 / 2$ on Friday of last week; B. F. Goodrich at 18 against $187 / 8$, and United States Rubber at $225 / 8$ against $237 / 8$.
Railroad stocks were lower the present week. Pennsylvania RR. closed Friday at 23 against $243 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $27 \pi / 8$ against $287 \%$; New York Central at $121 / 2$ against 13 ; Union Pacific at $811 / 8$ against 82 ; Southern Pacific at $131 / 2$ against $131 / 2$; Southern Ry. at $171 / 4$ against $171 / 8$, and Northern Pacific at $71 / 4$ against $73 / 8$.
The steel shares moved into the lower bracket this week. United States Steel closed Friday at $567 / 8$ against $581 / 8$ on Friday of last week; Crucible Steel at $391 / 2$ against 41; Bethlehem Steel at $671 / 2$ against $727 / 8$, and Youngstown Sheet \& Tube at 37 against $381 / 4$.
In the motor group, General Motors closed Friday at $377 / 8$ against $391 / 2$ on Friday of last week; Chrysler at $565 / 8$ against $573 / 4$; Packard at 3 against $31 / 8$, and Studebaker at $53 / 4$ against 6 .

Among the oil stocks, Standard Oil of N. J. closed Friday at $417 / 8$ against $411 / 2$ on Friday of last week; Shell Union Oil at $141 / 2$ against 15, and Atlantic Refining at 22 against 22.

Among the copper stocks, Anaconda Copper closed Friday at $271 / 2$ against $281 / 4$ on Friday of last week;

American Smelting \& Refining at 41 against $425 / 8$, and Phelps Dodge at $311 / 2$ against $331 / 8$.

In the aviation group, Curtiss-Wright closed Friday at 9 against $87 / 8$ on Friday of last week; Boeing Aircraft at $171 / 4$ against $173 / 4$, and Douglas Aircraft at 69 against 70 .

Trade and industrial reports reveal a modest contraction in general business. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $97.5 \%$ of capacity against $98.3 \%$ last week, $97.2 \%$ a month ago, and $89.5 \%$ at this time last year. Production of electric power for the week ended Aug. 9 is reported by Edison Electric Institute at $3,196,009,000 \mathrm{kwh}$. against $3,226,141,000 \mathrm{kwh}$. in the preceding week and 2,743 ,$284,000 \mathrm{kwh}$. in the corresponding week of last year. Car loadings of revenue freight for the week ended Aug. 9 were reported by the Association of American Railroads at 878,549 cars, a decrease from the preceding week of 4,516 cars, but a gain of 151,476 cars over the similar week of 1940.

As indicating the course of the commodity markets, the September option for wheat in Chicago closed Friday at $1121 / 2$ c. against $1121 / 4$ c. on Friday of last week. September corn at Chicago closed Friday at $781 / 8 \mathrm{c}$. against $783 / 4 \mathrm{c}$. the close on Friday of last week. September oats at Chicago closed Friday at 42 c. against $421 / 2 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed Friday at 16.65̆c. against 17.21c. the close on Friday of last week. Domestic rubber closed Friday at $225 / 8$ c. against 23 c . nominal the close on Friday of last week. Domestic copper closed Friday at 12c., the close on Friday of last week.

In London the price of bar silver closed Friday at $23 \frac{1}{2}$ pence per ounce against $237 / 16$ pence per ounce the close on Friday of last week, and spot silver in New York closed Friday at $343 / 4$, the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed Friday at $\$ 4.031 / 2$, unchanged from the close on Friday of last week.

## European Stock Markets

MODEST advances were the rule this week on stock exchanges in the leading European financial centers, with trading everywhere at a minimum. The disposition in London was to await the outcome of the history-making meeting between President Roosevelt and Prime Minister Churchill on the high seas, but after the joint declaration was published the markets failed to react. Earlier in the week a good deal of concern was prevalent everywhere regarding the insistent upward trend of currency in use. In Britain, France, Germany and other countries, as well as the United States, currency circulation tends upward and inflationary phenomena are hardly to be avoided in such circumstances. Trading on the London Stock Exchange was centered this week mainly in industrial stocks, which slowly forged ahead. Gilt-edged issues lost fractions, with buying interest lacking despite the concessions. Some improvement was reported in Japanese bonds, and occasional buying of external oil, gold and similar shares was indicated. The Amsterdam market was less active than usual, with the few available reports indicating steady to firm sessions. Dealings on the Berlin Boerse were subdued, and even the German High Command reports
of victories in the Russian campaign failed to stir the market out of its lethargy. The German price level was well maintained.

## Anglo-American Declaration

$\mathrm{A}^{1}$MS and policies of the United States and British Governments were set forth briefly last Thursday, in a joint statement of common principles fashioned by President Roosevelt and Prime Minister Churchill during a three-day conference on the high seas over the last week-end. The declaration, which contains eight points, proposes various measures upon which the authors based hopes for a better future for the world. These include "final destruction of the Nazi tyranny," and disarmament of the aggressor nations. The two countries announced in this fashion that they seek no territorial or other aggrandizement, that they discountenance territorial changes inconsistent with the freely expressed wishes of the peoples concerned, and that all people must have the right to choose the form of government under which they live. In an economic section, the statement proposes access by all States, on equal terms, to the trade and raw materials of the world, and the fullest collaboration between all nations in the economic field with the object of securing improved labor standards, economic advancement and social security. The peace that the declaration urged would not only provide safety for all nations within their boundaries, but freedom for all men everywhere from fear and want. Freedom of the seas was a further aim of the joint statement.

Utopian in some aspects and intensely practical in others, the joint declaration signed by Franklin D. Roosevelt and Winston S. Churchill promises to be a document of high historic importance. It was issued in Washington and London simultaneously with the disclosure that, as all the world well knew, the American President and the British Prime Minister had conferred at length with the assistance of a score of diplomatic, military and economic aides on either side. In the several conferences on the broad Atlantic, the President and Prime Minister considered the dangers to world civilization arising from the policies of military domination by conquest upon which the Hitlerite Government of Germany and other governments associated therewith have embarked, the White House Secretariat disclosed. They made clear the steps which their countries are respectively taking for their safety in the face of these dangers, and considered specifically the whole problem of supply of munitions of war. Lord Beaverbrook, British Minister of Supply, joined in the conversations, and would proceed to Washington to discuss further details, it was indicated. Such further conferences, it was stated, will cover also the supply problems of the Soviet Union. In London a virtually identical statement was made by the Lord Privy Seal, Clement Attlee.
The conference which resulted in this sweeping declaration of principles was described generally in the press as the world's worst kept secret. Even before the meetings began, there was no doubt in the mind of any informed person that the President and the Prime Minister would meet. The manner in which Mr. Roosevelt set out upon his "fishing" trip on the Presidential yacht Potomac, and the unexplained absence of Mr. Churchill from London, gave the show away. For s me days, however, no word about the meeting was uttered officially. The
profound official silence enhanced curiosity among the peoples and issuance of the declaration was well timed. The document claimed attention everywhere and was studied for what it omitted as much as for what it contained. The lack of specific reference to Japan was held ominous in some quarters, but others pointed out that it accorded with the aim of isolating\Japan from the Berlin-Rome connection. Perhaps the most enlightening phrase in the declaration is that concerning the "final destruction of the Nazi tyranny," which the President and Prime Minister hope to see followed by a safe peace and some of the freedoms which Mr. Roosevelt previously had suggested nobly but unrealistically for all the world. The war aims of Nazi destruction and of disarmament of aggressors are, of course, the most significant items in the "principles."

The reception accorded the declaration was mixed in all countries. British spokesmen generally took a most rosy view, the tendency in London being to see the United States more firmly committed to British support and perhaps also to full military participation in the war. Some Britons viewed the statement as an alliance. Others pointed out coolly that wars are not won by declarations. In American circles the reactions differed from warm acceptance to cold denunciation, in accordance with the degree of agreement with the foreign policy pursued by Mr. Roosevelt. The similarity of the statement to the 14 points set forth by President Wilson in 1918 was emphasized, but it also was noted that there are marked departures from the statement which contributed so greatly to the German collapse in the earlier war. In Germany and Italy the declaration was described as mere propaganda, and the assertion was made that victories by the Reich in Russia are far more important. French circles insisted for publication that the statement was inadequate. There was no suggestion anywhere that the declaration will have the profound and electrifying effect of the 1918 counterpart. The degree to which it is implemented in such portions as relate to the destruction of Nazism and the disarmament of aggressors obviously will determine American military measures.
The eight-point declaration of principles overshadowed other incidents of American policy in the week now ending. Lord Beaverbrook, who arrived in Washington by airplane Thursday, promptly stated that all possible American aid in the shortest possible time is desried by Britain, "on the cuff." Notwithstanding serious objections in many quarters to the program of sending war materials to Soviet Russia, first shipments were reported on their way Thursday. Harold L. Ickes, Petroleum Coordinator, announced that an American tanker with aviation gasoline had sailed from Los Angeles for Vladivostok that day. Significant in many ways was the vote in the House Tuesday on the Administration proposal for extending the service terms for conscripts, national guardsmen and others in the armed forces. The extension was approved by the margin of a single vote, 203 members voting in favor and 202 against. Rather than chance another test, concurrence of the Senate in the House version of the bill promptly was arranged by the Administration leaders.

## Japanese Aggression

STRENUOUS diplomatic efforts were made this week in London, Washington and other capitals to hold in check the aggressive Japanese tendencies
which have placed the Tokio militarists in command of a large part of Eastern Asia and which now offer definite threats to British Empire and American interests. Public warnings were issued as to the serious repercussions bound to follow still more martial ventures by the Japanese. Formal diplomatic steps also were reported taken at Tokio, through United States Ambassador Joseph C. Grew and British Ambassador Sir Robert L. Craigie. Whether these moves will prove effective is far from clear, however, since the real intentions of the Tokio authorities have not been disclosed. Indeed, it is not certain that Japan really desires to take fresh steps until the European war turns more decisively in one direction or the other. Vast preparations are being made, on the other hand, for eventual moves southward toward Singapore and the Netherlands East Indies, or northward toward the Soviet Maritime Provinces and the vitally important port of Vladivostok. Japanese troops continued to pour into French Indo-China, under the military agreement between Tokio and Vichy, and the apprehensions entertained at Washington and London seemed more active with respect to possible southward moves by the Japanese than to northward ventures. It was made evident, however, that any extension of the Far Eastern conflict might easily involve both Britain and the United States.
Japanese military spokesmen continued to express the utmost vexation over the economic sanctions, imposed by the British Empire, the United States and the Netherlands East Indies. Threats were voiced that oil, rubber and other materials might be gained by the Japanese in "the Nazi manner." Objections were made again and again to what the Japanese now view as "encirclement" by the ABCD of America, Britain, Communism and the Dutch. Full wartime economic powers were invoked by the Cabinet headed by Premier Prince Fumimaro Konoye, Monday. Japanese nationals were reported returning to that country from Thailand and from areas near Siberia. In Far Eastern listening posts the impression was that the occupation of Indo-China was intended, for the time being at least, to secure the Japanese flank in preparation for a drive against the Soviet regime in Siberia, which was expected to develop only if and when the Germans win their war against Russia in the west. The rate at which Japanese troops were landed from transports at Indo-Chinese ports aroused the keenest apprehensions as to possible moves against the great British and Netherlands possessions, with their vast stores of oil, tin, rubber and other commodities coveted by the Japanese. Reports from Manila suggested that no less than 180,000 Japanese troops are to be landed in Indo-China, and an attack on Thailand was regarded as more than likely if such rumors prove accurate. The Far East thus remained a tinder-box.

Secretary of State Cordell Hull made clear on several occasions his earnest concern over the Japanese moves. If Japan feels she is being encircled, the Secretary said late last week, she has accomplished that encirclement herself. Returning to this problem last Monday, Mr. Hull suggested that Japan abjure the use of forece as an instrument of national policy and return to the method of peaceful negotiation under international law. From Los Angeles came the report, Tuesday, that two Japanese tankers had received permission to load low-grade fuel oil for
shipment to Japan. Although merely a clarification of the economic relations between Japan and the United States, this indicated that restrictions might be less drastic than was at first thought likely. A move of a different nature was announced last Saturday, when Col. Van Santvoord Merle-Smith was ordered to Canberra, as the first military attache of the United States in Australia. The Australian Cabinet met in mergency session, Monday, and Prime Minister Robert G. Menzies stated that momentous decisions face that Commonwealth, especially with respect to the security of Singapore. The British Government took drastic action on Thursday, in the form of a simple prohibition of exports to Japan, save under license arrangements. Tokio authorities continued to maintain silence regarding their ultimate objectives, but internal strains began to occasion various incidents. Baron Kiichiro Hiranuma, 75-year old Vice Premier, was wounded by a gunshot, early Thursday, and the incident was held to be political. Kaname Wakasugi, a Japanese diplomat long stationed in the United States, warned his countrymen, Monday, that the United States is "prepared and determined to meet the worst eventualities."

## Franco-German Collaboration

$\mathrm{A}^{\mathrm{N}}$NOTHER chapter in the ever sadder war history of France was written this week, when the Vichy regime headed by Marshal Henri Philippe Petain ranged itself defintely on the side of the "New Order" for Europe which the German Nazis vaguely proclaim as their war aim. It requires no stretch of the imagination to realize that the Vichy Government acted toward such ends only under tremendous pressure from Berlin and those French nationals in the unoccupied territory who hope to gain some advantage from the decision. The results are not yet entirely clear, and may well depend in part upon the degree to which Vichy makes the "collaboration" effective. The incident, however, cannot be regarded as a happy one, even if little more than lip-service to the Nazi aims is intended. At its worst the proclamation by the aged Marshal Petain may signify a virtual alliance between the two States which now are in apparent agreement, after having started in the conflict as bitter enemies. The turn in affairs affords still another indication of the unpredictable nature of this endless war of surprises.

That Vichy was approaching momentous decisions was plain for some days before Marshal Petain informed his countrymen, Tuesday, of what he considered the requirements of the dire situation confronting France. Negotiations between German authorities in Paris and the representatives of Vichy were hastened, and a long Cabinet session followed in the temporary French capital on Monday. From nearby Switzerland, meanwhile, rumors, emanated to the effect that unoccupied France would furnish material and possibly full military aid to Germany in the conflict forced by the Nazis upon Soviet Russia. The actual announcement by $M$. Petain disclosed no precise commitments of this nature, but the radio address can be interpreted as paving the way for French participation in the antiCommunist crusade. It remains for the time being a matter of conjecture whether Vichy granted Germany rights in French African possessions, and reliable information also is lacking as to con-
cessions, if any, which the Nazis may have granted Vichy. The attitude of the British authorities doubtless will depend upon the developments which will follow, but the uneasy realization prevails that Great Britain may find herself fully at war with France even if nothing more is intended than participation in the Russian conflict. The United States Government adopted a watchful waiting policy.

Despite his 85 years, Marshal Petain spoke firmly and vigorously when he informed the world of his decisions and called for loyal cooperation by all Frenchmen. He spoke of "grave things," such as the doubts that are widespread in France and the uncertain authority of his own regime. Scoring all dissidents and denouncing the former regimes which led France to defeat, the Marshal made it clear that the armistice convention is about to be superseded by Franco-German collaboration. "We must be able," he said, "to overcome a heavy heritage of distrust handed down by centuries of dissensions and quarrels and to turn ourselves to broad perspectives that can open up a reconciled Continent to our activities." With Italy, also, a more lasting arrangement than the armistice agreement is to be effected, it was indicated. An appeal for American understanding was voiced by Marshal Petain in the course of this address. Although French parliamentary democracy is dead, it nevier had more than a few traits in common with democracy in the United States, and America in any event was assured that it has no cause to fear a decline of French ideals. "As for the instinct of liberty, it still lives within us, proud and strong," the Marshal added. America was asked to comprehend the "quality of our souls and the destiny of a Nation whose soil through the course of history has been periodically ravaged, whose youth has been decimated, whose well-being has been troubled by the fragility of a Europe in whose reconstruction France intends today to participate."
For the unrest prevalent in France the aged Marshal blamed the "troops of the old regime," along with Freemasonry, political parties thirsting for power and officials attached to an order of which they were beneficiaries and masters. The power of "the trusts" and unsuccessful attempts to rectify the "errors of capitalism" were mentioned in the speech as preludes to a flat assertion that the only power and authority to be recognized hereafter in France will be that which M. Petain entrusts or delegates. Specific measures to be adopted immediately were listed by the Marshal in outline. They include a suspension of all political activities and a discontinuance of salary payments to Senators and Deputies. Fresh police regulations were called for, along with punishment for official violators of rules against secret societies. A new charter for labor was promised, and better administration of the Ministry of Supplies also was indicated. Some modest changes in the Cabinet were announced at the same time, foremost among them a strengthening of the authority exercised by Admiral Francois Darlan in both domestic and colonial spheres.

Other than the Nazis and Fascists, it would seem that few were pleased by the stand thus taken by Marshal Petain and his aides. A demonstration against the Vichy decision took place in Paris, Wednesday, and several persons were reported wounded. The clash was due to Communist agitation, according to the belated Vichy disclosure of
the occurrence, but such an interpretation may or may not be accurate. Admiral Darlan addressed the French armed forces of all descriptions over the radio, Thursday, and the mantle of military power placed on his shoulders by Marshal Petain was accepted quietly by the pro-Nazi spokesman. "I know I can count on the devotion of all to the cause of France so nobly defended by the Marshal," said Admiral Darlan. This comment generally was regarded as an appeal for the loyal collaboration of General Maxime Weygand, commander of the French forces in North Africa. Assurances were given by the Admiral that he would carry out faithfully the directions provided by the "wisdom and farsightedness" of Marshal Petain. General Weygand, who holds the key to the French African position, maintained silence. The expectation prevailed in some French quarters, according to Vichy reports, that the United States would proceed against Martinique, French Guiana and other possessions in the Western Hemisphere.

## Russo-German Campaigns

FIGHiting in the vast and vague theater of the Russo-German conflict continued firecely and unremittingly, this week, according to official statements issued by both sides from time to time. The declarations from Berlin and Moscow were agreed, however, only as to the nature of the fighting. The claims differed widely in all other respects, with the observations of at least one independent witness finally supporting the Reich statements. This does not mean, of course, that the German official descriptions of the battles are in all respects more accurate than those of the Russians. A touchstone finally is supplied, however, and the inferences cannot be ignored. The course of the Russo-German war is of the gravest possible moment for the rest of the world, as well as for the two countries immediately engaged, and any light on the tremendous battle is welcome. This is especially true in view of German announcements, this week, of sweeping advances in the Ukraine and less spectacular moves near the northern end of the line, south of Leningrad. Moscow officials scoffed at most of the Reich claims, much as they did last week when the Berlin Command declared that the Battle of Smolensk had ended in a Nazi victory which made possible fresh developments. The Germans at that time asserted that Moscow no longer had a reliable picture of the war situation.

Whether the Russians actually have lost touch with some of the military aspects, or merely are indulging in propaganda, is in itself a matter of great moment. The incident of the City of Smolensk is interesting, in this connection. Smolensk was claimed officially by the Germans on July 16, but the Russians announced day after day that at least portions of the city still were in their hands. Alvin J. Steinkopf, Associated Press correspondent in Berlin, last Monday was conducted on a tour of Smolensk, and he asserted flatly that the ruins of the city were in German hands. Not until Wednesday did Moscow admit the loss of Smolensk. Mr. Steinkopf also noted that in his flights over Smolensk and the surrounding territory in a German airplane no Russian planes were seen. The rumble of artillery to the east of Smolensk was clearly discernible, however, which suggests that the
line of battle has not moved much toward Moscow.
In other areas no foreign observers were permitted by either the Germans or Russians, and reservations are necessary with respect to all claims and counterclaims. Over the last week-end the Reich forces started a gigantic push in the Ukraine, according to Berlin, and Panzer units developed this maneuver with such rapidity that the shores of the Black Sea were reported reached by the Nazis on Thursday. The push was apparently down the valley of the Bug, for the Black Sea was said to have been attained near Nikolaev, some 60 miles east of Odessa. Important Russian forces are trapped in this vast encirclement, the German statements indicate, and there was talk in Berlin of a new "Dunkerque." Some of the Russians reputedly were seeking to escape from Odessa by transports, and the Nazis claimed that their Luftwaffe attacked and sank a number of vessels. The mining center of Krivoi Rog was taken by the Nazi on Thursday, Berlin said, and the important industrial region of the Ukraine thus approached. All of this the Russians insistently denied, while stating merely that there was "nothing new" to report on the Ukraine front. Early yesterday the appearance of German troops at points more than 100 miles north of Odessa was finally conceded by Moscow. In the area south of the former capital of Leningrad the Germans drove hard toward rail junctions, and they claimed the occupation of points southeast of Leningrad, Wednesday. Such German claims again were scorned by the Communists.
Rains were reported beginning in the Ukraine, yesterday, and the usual heavy autumn precipitation will turn the area into a sea of mud. The effect of such a development unquestionably will be highly adverse for the Nazis, and with winter soon due in Russia, the course of events possibly will change drastically. It is generally believed, however, that the Reich forces will have favorable fighting weather in more northerly regions at least until late September. Problems of transport and of supply plainly are becoming vital in the campaigns, and here the Germans are considered to be more efficient. German airplanes bombed Moscow repeatedly this week, with little damage admitted by the Soviet. Russian bombers soared over Berlin and other points in the Reich, in obvious correlation with British attacks. The Germans disclaimed any losses, other than a "few civilians." Each side claimed that the adversary lost large numbers of airplanes in such attacks. Turkey apparently noted the course of the struggle with growing restlessness, for assurances were conveyed to Ankara by London and Moscow, Tuesday, that aid will be extended to Turkey if she is attacked by any European Power. Iran was said to be a center of Nazi intrigue and diplomatic representations are understood to have been made by London, with a view to expulsion of the Nazis. If the Germans win in Russia, tremendous repercussions throughout the East are unavoidable.

## England and the Axis

GREAT hammer blows again were struck by the British air force this week against Nazi-held Europe, and only mild retaliatory attacks were attempted by the Germans, who are deeply occupied with their assault upon Russia. Night raiders from England ranged deep into the Reich, attacks against

Berlin developing at times in coordination with Russian bombings of the German capital. Daylight flights were essayed against Cologne and other industrial cities of Western Germany. Such activities were modified for a time, in the middle of the week, owing to inclement weather, but were immediately resumed when the gales diminished and flying could again be undertaken on a grand scale. The invasion ports of France and the Low Countries were hit savagely. German airplanes finally appeared over British towns in small numbers, toward the end of the week, but did little damage. Each side lost considerable number of airplanes, with London obviously less concerned over this phase of the problem than Berlin, since large numbers of American aircraft now are arriving in England. On the high seas only occasional and scattered sinkings of British merchantmen were reported. The liner Georgic, 27,759 tons, was. admitted damaged last Saturday. The British destroyer Defender, 1,375 tons, was lost without casualties, the Admiralty disclosed last Sunday. Close study was given in London to the possibility of invading the Continent, but nothing was made known as to the conclusions, for obvious military reasons.

Activities in the Mediterranean region also were confined largely to the air and the sea, this week. British and Italian forces remain in contact at Tobruk and along the Libyan-Egyptian border, with the weather too hot for large-scale operations. British fliers bombed the Italian ports along the shores of Northern Africa, and some bombs were dropped on Southern Italian cities, Wednesday. Several Axis merchantmen went down in the Mediterranean under British aerial attacks. Axis planes, on the other hand, beat against the Suez Canal, with a view to the sinking of ships in that waterway and blocking the passage. Reports from Cairo state that some of the German-Italian attacks were heavy, and on one occasion 11 Egyptians were killed and seven wounded. The course of the action in the eastern Mediterranean probably will be determined eventually by the outcome of the Russo-German conflict.

## Discount Rates of Foreign Central Banks

T${ }^{-}$HERE 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:

| Counity | Rate in Effect Aug 15 | $\begin{gathered} \text { Date } \\ \text { Effective } \end{gathered}$ | $\begin{aligned} & \text { Pre- } \\ & \text { otous } \\ & \text { Rate } \end{aligned}$ | Country | Rate \&n Effect Aug 15 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | PreRate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina | $31 / 2$ | Mar. 11936 |  | Hollan | $21 / 2$ | June 26194 | 3 |
| Belgium.. | 3 | Jan. 51940 | $23 / 2$ | Hungary |  | Oct. 221940 |  |
| Bulgaria.-- | 21 | Dec. 111940 |  | India | 415 | Nov. 281935 |  |
| Canada | $23 / 2$ | Mar. 111935 | 4 | Japan | 3.29 | Apr. 71936 | 3.65 |
| Colombi | 4 | July 181933 | 5 | Java | 3 | Jan. 141937 |  |
| Czechosl |  |  |  | Lithuanla-- | 6 | July 151939 |  |
| vakia | 3 | Jan. 11936 | $31 / 2$ | Morocco | 61/2 | May 281935 | 415 |
| Danzlg...- | 4 | Jan. 21937 |  | Norway |  | May 131940 | 41/2 |
| Denmark -- | 4 | Oct. 161940 | 4312 | Poland --.-- | 41/2 |  |  |
| Erie---- | ${ }_{2}$ | Oct. 261939 | ${ }_{3}$ | Pumania-- | ${ }_{3}^{4}$ | Sept. 121940 | 3 |
| Estoni3 | $41 / 2$ | Oct. 11935 | 5 | South Atrica | 31/2 | May 151933 | 41 |
| Finland .-- | 4 | Dec. 31934 | $41 / 2$ | Spain | ${ }^{*} 4$ | Mar. 291939 |  |
| France - | $13 / 4$ | $\|$Mar. <br> Apr. <br> 17 <br> 1940 | 4 | (exterer | ${ }_{13 / 2}$ | May 291941 <br> Nov. 261936 |  |
| Germany | 31/2 |  | 7 | Yugoslavia. | 121 | Feb. 11935 | 61 |

## Foreign Money Rates

$I^{\mathrm{N}}$N LONDON open market discount rates for short bills on Friday were 1 1-32\%, as against 1-32\% on Friday of last week, and 11-32@1 1-16\% 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 Bank's note circulation rose $£ 1,158,000$ to £668,177,000 for the week ended Aug. 13. This is the eleventh straight week of expansion which is continuing to carry circulation to new heights. Gold holdings showed a slight decrease of $£ 2,991$ while reserves dropped $£ 1,156,000$, the eleventh loss in as many weeks. Public deposits increased $£ 19,766,000$ while other deposits were reduced by $£ 12,796,763$. Other deposits include "bankers' accounts" and "other accounts," which fell off $£ 12,722,758$ and $£ 74$, 005 respectively. The proportion of reserves to liabilities dropped to $7.5 \%$ from $8.4 \%$ a week ago, compared with $9.2 \%$ a year ago. Government security holdings rose $£ 6,085,000$ and other securities, $£ 2,0 \check{5} 9,521$. The latter consists of discounts and advances, which increased $£ 2,637,787$ and securities, which declined $£ 578,266$. No change was made in the $2 \%$ discount rate. Following we furnish the various items with comparisons for previous years:
bank of england's comparative statement


## Bank of France Statement

THE Bank's statement as of July 17, the first since the capitulation, showed sight obligations had risen to $335,000,000,000$ francs from $197,680,767,742$ francs, the last recorded total. The proportion of gold to sight obligations stood at $25.49 \%$; on Aug. 31, 1939, it was $59.42 \%$. Notes in circulation, which aggregated $142,358,597,920$ francs when the state of war was declared, now totals $239,000,000,000$ francs, compared with $170,852,904,800$ francs May 30, 1940. Gold holdings were estimated at $84,000,000,000$ francs and temporary advances to State rose to $62,200,000,000$ francs from the pre-war total of $20,-$ $576,820,960$ francs. Below we show the various comparative figures:

BANK OF FRANCE'S COMPARATIVE STATEMENT

|  | July 17, 1941 | May 30, 1940a | Aug. 31, 1939c |
| :---: | :---: | :---: | :---: |
| Gold holdings. | Francs ${ }^{\text {\% } 84,000,000,000}$ | $\begin{gathered} \text { Francs } \\ 84,615,732,590 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 97,266,039,155 \end{gathered}$ |
| Note circulation | ${ }^{239,000,000,000}$ | 170,852,904,800 | 142,358,597,920 |
| Sight obligations---- | $335,000,000,000$ $62,200,000,000$ | 197,680,7670,742 | 10,576,820,960 |
| Proportion of gold on hand to sight liabilitles. | - $25.49 \%$ | $42.80 \%$ | 59,42\% |

## New York Money Market

MONEY market dealings in New York continued to reflect, this week, that desuetude which has afflicted the market for recent years under the New Deal. Bankers bills and commercial paper trading remained inactive, with all rates merely carried along from last week. The supply of bankers bills actually fell $\$ 3,033,000$ in July, according to reports to the Federal Reserve Bank of New York. The Treasury in Washington sold last Monday a further issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were at $0.114 \%$ average, computed on an annual bank discount basis. Call
loans on the New York Stock Exchange held to $1 \%$ for all transactions, and 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 has been very active this week. Paper has been coming out in large volume and the demand has been very brisk. Ruling rates are $5 / 8 @ 3 / 4 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances has been inactive this week. High class bills are scarce and the demand greatly exceeds the small supply available. Dealers' rates are reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months, $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days.

## 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 Governnent 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 Banks | Rate in Effect Aug. 15 | Date <br> Established | Previous Rate |
| :---: | :---: | :---: | :---: |
| Boston... | 1 | Sept. 1, 1939 | $11 / 2$ |
| New York-- | $11 / 2$ | Aug. 27, Sept. 4, 1937 | ${ }_{2}^{11 / 2}$ |
| Cleveland. | $11 / 2$ | May 11, 1935 | $\stackrel{2}{2}$ |
| Richmond | ${ }^{11 / 2}$ | Aug. 27, 1937 | 2 |
| Chicago. | *13/3 | Aug. 21, 1937 | 2 |
| St. Louls,- | *11/2 | Sept. 2, 1937 | 2 |
| Minneapolis | $11 / 2$ | Aug. 24, 1937 | 2 |
| Kansas Cit | *11/2 | Sept. 3, 1937 | 2 |
| San Francisco | *1/2 | Aug. 31,1937 | ${ }_{2}^{2}$ | * Advances on Government obligations bear a rate of 1\%, effective Sept. 1, 1939 ,

Chicago; Sept. 16, 1939, Atlanta, Kansas City and Dallas; Eept. 21, 1939, St. Louls,

## Course of Sterling Exchange

S TERLING exchange is dull and moves within extremely narrow limits. The range for sterling this week has been between $\$ 4.03$ and $\$ 4.031 / 2$ for bankers' sight, compared with a range of between $\$ 4.031 / 4$ and $\$ 3.03 \frac{3}{4}$ last week. The range for cable transfers has been between $\$ 4.031 / 4$ and $\$ 4.033 / 4$, compared with a range of between $\$ 4.031 / 2$ and $\$ 4.04$ a week ago.
Official rates quoted by the Bank of England continue unchanged: New York, $\$ 4.021 / 2 @ \$ 4.031 / 2$; Canada, 4.43-4.47 (Canadian official, 90.09c.@90.91c. per United States dollar); Australia, $3.2150 @ 3.2280$; New Zealand, 3.2280@3.2442. American commercial bank rates for official sterling continue at 4.02 buying and 4.04 selling.
In London, exchange is not quoted on Germany, Italy, or any of the invaded European countries. Since July 26 exchange on Japan and China has been suspended by Government order. In New York, exchange is not quoted on any of the Continental European countries, due to the June 14 Executive
freezing order. Exchange on Japan and China was similarly suspended on July 26, but trading has been resumed in the Shanghai yuan, under special Treasury license.

An order issued on Thursday by the British Board of Trade placed all exports to Japan under license and revoked all outstanding licenses for Japan, Korea, Manchukuo, Formosa and the Kwantung-leased territory. Officials termed the order a convenient method of implementing the recent freezing of Japanese credits. Announcement of the order coincided with the joint declaration by President Roosevelt and Prime Minister Churchill of basic principles underlying any future peace, among which are specified free access to trade and raw materials and economic collaboration, a fact which will doubtless be pondered in Tokio.
War supplies for Britain and Russia will be further expedited as a result of the staff conferences held concurrently with the Roosevelt-Churchill meetings. It was announced that Lord Beaverbrook, the British Government's Minister of Supply, had attended the conferences and will continue discussions in Washington.
London Government circles feel that France will be forced into full collaboration with Hitler under the Fascist rule of Admiral Darlan. According to an authoritative British statement, "Dictator Darlan has been placed in the strongest possible position for forcing on the French people measures of further surrender and collaboration with the Axis which otherwise would be impossible for him to foist upon his countrymen."
The danger of inflation reflected in a steady rise in circulation to $£ 666,177,000$ on Aug. 13, only $£ 13,823,000$ less than the present $£ 680,000,000$ fiduciary issue, is not as great now as it was during the World War, in the opinion of Sir Otto Niemeyer, a director of the Bank of England, who arrived here by Clipper on Tuesday. He said that some of the safeguards being applied to curb inflation are larger taxation, government bond and loan campaigns, and the rationing of most articles.
Sir Otto reported that food prices in England have risen only about $20 \%$ during the last year, and said that a "Black Bourse" for illegal traffic in essential commodities is non-existent in England. However, the Food Minister, Lord Woolton, has warned the British that they may expect no increase in their present weekly meat ration of 1s. 2d. per person, until the end of the war. He said that Britain has the essential food required and that there is no sign of shortage or malnutrition.

Under a provisional agreement reached in Washington conferences between representatives of the United States, Great Britain, Argentina, Canada and Australia, after the war wheat will be available at prices reasonable for consumers and producers and countries threatened with famine will receive free wheat. Postwar relief for devastated countries, unfair competition, and control of wheat production are among the problems considered in the series of conferences held since July 10. It is reported that wheat-growing countries now have supplies sufficient to meet normal export requirements for at least two years.
Britain's tea demand is considered to be fully covered by virtue of the Food Ministry's acquisition of $503,000,000$ pounds of tea under bulk agreements with the British and Dutch producing areas.

Official rubber statistics for the first half of 1941 published by the International Rubber Regulation Committee show that world exports reached 746,388 long tons, against 669,939 tons last year, while world consumption was 609,178 tons against 586,681 tons. At the committee's next meeting, tentatively set for Aug. 19, it is expected that the $100 \%$ export quota which has prevailed since the beginning of 1941 will be maintained during the last quarter.
Following the placing of orders for a total of 1,000 ,000 tons of semi-finished steel last month for fall shipment to Britain under the lease-lend program, an additional $1,000,000$ tons is expected to be purchased soon for delivery next winter.
A loan of $£ 15,000,000$ was authorized on Aug. 7 by the Egyptian Cabinet, to be raised either in Egypt or abroad, to finance the purchase of half of next year's cotton crop. Great Britain is buying the other half. An Aug. 10 dispatch states that an agreement is being negotiated with Britain for the purchase of this year's crop. Half of last year's crop is expected to be taken at $\$ 59$ to $\$ 64$ a hundred pounds, depending on the grade. The rest is to be held by an Egyptian company until transport facilities improve. Much of the $\$ 100,000,000$ in American credits which have been going to Japan for silk could be diverted to England by buying cotton lisle yarns made from long-staple Egyptian cotton, it was asserted last week in Philadelphia by Alexander McKeown, President of the American Federation of Hosiery Workers, in discussing the industry's search for silk substitutes.
A British labor delegation is expected to visit the the United States soon in order to convince American labor that the workers of both countries have an equal stake in the outcome of this war. It is felt here that direct contact with British workingmen who feel they are fighting to preserve their own hard-won rights and standards, which would be swept away in a Hitler victory, will provide the impetus to full productive effort and stimulate the American armament output.
Currency receipts by the United States were $\$ 1,-$ 898,000, it was reported on Monday by the New York Federal Reserve Bank, exceeding shipments of $\$ 1,273,000$ by $\$ 625,000$, and reversing the June trend, when shipments were $\$ 4,571,000$, against receipts of only $\$ 612,000$. Canada provided $\$ 1,270,000$ of the July currency receipts. Continued hoarding in Cuba accounted for July currency shipments of $\$ 700,000$, against $\$ 3,875,000$ in June. Large amounts of United States currency are unofficially reported to be reaching Latin American countries, where currency dealers are said to be offering substantial premiums.
The London money market continues easy. Call money is available at $1 \%$. Bill rates are as follows: Two-months' bills, $11-32 \%$; three-months' bills, $11-32 \%$; four-months' bills, $11-32 \%-11-16 \%$, and six-months' bills, $13-32 \%$.
The Canadian dollar continues relatively firm. The Dominion Bureau of Statistics on Aug. 10 reported Canadian gold production in May of 449,185 ounces, compared with 443,199 ounces in May, 1940. Effective Aug. 10, all Canadian stocks of raw silk in, outside, or in transit to Canada, were frozen for the production of war materials. Silk found not suitable or not required for war production may be released for civilian use. The Canadian wheat carryover at
the end of the crop year on July 31 was reported as 480,083,691 bushels, which was, according to the Dominion Bureau of Statistics, by far the largest amount of Canadian wheat ever carried over from one crop year to another. The carryover includes $448,292,181$ bushels in store, in transit or on farms in Canada, and $31,791,510$ bushels in store or in transit to the United States. Montreal funds ranged during the week between a discount of $115 / 8 \%$ and a discount of $1015-16 \%$.
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 Aug. 6, 1941.
GOLD IMPORTS AND EXPORTS, JULY 31 TO AUG. 6 , INCLUSIVE

|  | Imports | Exports |
| :---: | :---: | :---: |
| Ore and base bullion_ | *\$3,174,261 | \$1,719 |
| Refined bullion and coin | 4,565,339 |  |
| Total | \$7,739,600 | \$1,719 |

Canada_...Detail of Refined Bullion and Coin Imports
British India \$2,570,297 British India

* Chiefly $\$ 170,883$
Canada,
$\$ 171,975$
Ecuador,
$\$ 187,084$
Venezuela, $\$ 89,826$ Chile.
Gold held under earmark at the Federal Reserve banks remained unchanged during the week ended July 30 at $\$ 1,944,513,695$.

Referring to day-to-day rates, sterling exchange on Saturday last was $\$ 4.031 / 4 @ \$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 2 @ \$ 4.033 / 4$ for cable transfers. On Monday the range was $\$ 4.031 / 4 @ \$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 2 @ \$ 4.033 / 4$ for cable transfers. On Tuesday bankers' sight was $\$ 4.031 / 4 @ \$ 4.031 / 2$ and cable transfers were $\$ 4.031 / 2 @ \$ 4.033 / 4$. On Wednesday bankers' sight was $\$ 4.031 / 4 @ \$ 4.031 / 2$ and cable transfers were $\$ 4.031 / 2 @ \$ 4.033 / 4$ On Thursday the range was $\$ 4.031 / 4 @ \$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 2$ @ $\$ 4.033 / 4$ for cable transfers. On Friday the range was $\$ 4.031 / 4 @ \$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 2$ @ $\$ 4.033 / 4$ for cable transfers. Closing quotations on Friday were $\$ 4.031 / 4$ for demand and $\$ 4.031 / 2$ for cable transfers. Commercial sight bills finished at $\$ 4.00 ; 60$ - and 90 -day bills are no longer quoted.

## Continental and Other Foreign Exchange

AGENERAL license issued by the United States Treasury on Aug. 12 releases about $\$ 160,000$,000 of Portuguese assets affected by the June 14 Executive Order freezing Continental European assets in the United States. The license authorizes transactions by the Government or central bank of Portugal, provided no other blocked country or its nationals are interested, and permits transfers by Portuguese nationals provided the Bank of Portugal has first certified in writing that it has determined that no other blocked country or its nationals are involved. The assets of Spain, Switzerland, Sweden and the Soviet Union were previously released. Finland is the only other country promised exemption from the freezing order on receipt of assurances that the funds would not be used to aid the Axis nations, and release of Finnish funds is not likely in view of Finland's military association with Germany.

As a result of additional restrictions imposed Wednesday on blocked United States funds, Americans in Italy must pay the official rate for dollars, which on Aug. 13 reached an all-time low of 17.20 lire to the dollar. Before credits were frozen in June, lire were obtainable at 25 in the United States and at 19 in Italy.

Under a German decree published on Aug. 8, all property in the Reich belonging to United States citizens must be reported to the Finance Ministry by Oct. 1. Administrators of property of United

States citizens and persons indebted to Americans are among those required to file reports. Real property, movables, securities and money are subject to the decree, with values to be stated as of Sept. 30, 1940 and June 30, 1941.
Rumors in Germany that the Government planned to confiscate all savings in order to meet the huge war costs brought an official denial last Saturday by Fritz Reinhardt, Assistant Minister of Finance at Berlin. The spread of such rumors is attributed to apprehension caused by rising prices, food shortages and increasing conversion of savings into goods. Note circulation stood at $16,030,612,000$ marks on July 31. The $465,000,000$-mark increase over June note circulation is attributed in Berlin financial circles to the added cost of the Russian campaign. Coin of $1,600,000,000$ marks and $1,000,000,000$ marks in Rentenbank notes bring the total currency circulation to $18,600,000,000$ marks at the end of July, against $16,700,000,000$ marks on Dec. 31, 1940 and $10,800,000,000$ marks at the beginning of the war. The Rentenbank notes were issued in denominations of 1 and 2 marks to replace nickel coin withdrawn to strengthen the Reich's non-ferrous metal reserve. Currency expansion in spite of rationing and lack of consumer goods is ascribed to the use of Reichsmark currency in annexed and occupied territories and to Army needs for current payments. In addition to the domestic currency, the Reich credit offices are authorized to issue a maximum of $3,000,000,000$ marks in special "occupation marks," which are used by German forces in occupied territory. Several such credit offices have been opened in occupied Russian territory to supply army units and soldiers with currency for their expenses.

According to recent British radio reports, German agents, acting for high Nazi officials, are buying up all available dollar values in France. It was stated that although German law forbids the export of marks, their use for such acquisitions, reported to total $\$ 10,000,000$ worth in one month, is encouraged because it helps to strengthen the German mark in foreign exchange.
A survey of world economic conditions by the Reichskreditgesellschaft, the leading Governmentowned German bank, holds that the present war has divided the world economically into two sectionsthe Continental European market, within which production is being adjusted to the Continent's own requirements, with trade and price currents directed by the "leading centers;" i.e., the Axis Powers; and the "Anglo-American world space." The report sees the United States as controlling the remaining world markets for agricultural products and industrial raw materials, and displacing Britain in international credit and capital leadership. Free currencies, says the bank, are largely a thing of the past, and the "reichsmark bloc" is being consolidated on the European continent, as payments between the Axis Powers, occupied and neutral nations are being increasingly settled through the German clearing office in Berlin.
Recent Swiss statistics indicate that $51 \%$ of the imports of 10 industrial countries of Europe are received from contiguous countries, and similarly $40 \%$ of their exports go to other European countries. Europe buys more on balance from the rest of the world than it sells. In 1937 imports exceeded exports by about $\$ 3,000,000,000$.

German deliveries to Turkey are reported to be far behind schedule, due to British bombing of industrial regions, lack of raw materials, and German concentration on war production. Nevertheless, preliminary negotiations for a special commercial accord between Germany and Turkey were reported on Tuesday to be under way in Istanbul. The present conferences are not connected with the pending $25,000,000$ Turkish pound trade agreement which is expected in German circles to be concluded infSeptember.
The first complete statement published by the Bank of France since the beginning of the war gives the Bank's position as of July 10 and July 17, 1941. It shows that sight obligations have risen to 335,000 ,000,000 francs since the start of hostilities, with the gold ratio now at $25.49 \%$. The special account for occupation costs is given as $117,655,000,000$ francs on July 17, $71,000,000$ francs more than the week before. Note circulation, which stood at around 140,000,000,000 francs in Aug., 1939, was placed at $239,000,000,000$ francs on July 17, against 239,783,000,000 francs on July 10.
The urgent problem of food supply in France is being attacked by the reorganized regime. The new Secretary of State for Supplies, Paul Charbin, promised an energetic effort to relieve the distress. Two measures announced on Wednesday are suppression of the system of departmental self-sufficiency, under which each section of the country holds its own excess supplies even though neighboring departments may be suffering from shortage, and a new system of transportation control to make available means of transferring food from one section of the country to another.
A serious shortage of copper, lead, nickel, tin and zinc is disclosed by the drive to collect all non-ferrous metals in France, with the announcement on Aug. 11 that the State will pay a high price for all articles of copper, tin, aluminum, lead and zinc turned over promptly.

EXCHANGE on the Latin American countries is quiet. Under a special decree of the Argentine Government, a corporation with an authorized capital of $1,000,000$ pesos has been formed to promote trade with the United States in a wide variety of non-competitive products. The Argentine Trade Promotion Corporation has opened offices in Rockefeller Center, New York City, to seek markets for Argentine manufactured goods, agricultural products, minerals and metals, especially tungsten, by bringing Argentine producers in touch with United States buyers, distributors and importers. The United States representative of the organization, J. B. Thomas, until recently manager of the United States Chamber of Commerce in the Argentine Republic, stated that the objective of the corporation is to increase Argentine exports in order to provide exchange with which to pay for imports from the United States. The corporation is authorized to purchase exchange from exporters of some 200 products not normally considered regular exports to the United States. Mr. Thomas explained: "The corporation pays these exporters at the rate of 421.89 pesos per $\$ 100$ and sells this exchange to importers of American automobiles, spare parts, automobile accessories, agricultural machinery and spare parts, in accordance with quotas set by the Argentine Exchange Control Office. This

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exchange is sold at the rate of 455 pesos per $\$ 100$. Quotas on such American products this year will total $\$ 11,000,000$. It is estimated that several millions of dollars more than this figure will be created by the export of the articles under the corporation's control. This balance will go into a general exchange fund to be distributed as the Argentine Central Bank decides."

Foreign traders have learned unofficially that goods for export will rank fifth in priority rating. According to present advices, the order of priorities will be as follows: Army and Navy, defense manufacturing, lease-lend requirements, Office of Production Management, export and Office of Price Administration and Civilian Supplies. In allotting priorities to Latin American shipments, it is understood that Government needs will be met first, with supplies for utilities maintenance, highways and machinery already in operation in manufacturing plants next after Government needs.

The Argentine unofficial or free market peso closed at 23.90, against 23.90. The Argentine official peso is pegged at 29.78. The Brazilian milreis closed at 5.15 , against 5.15 . Chilean exchange is nominally quoted at 5.17 , against 5.17 . The Chilean export peso is nominally quoted at 4.00 . Peru is nominal at 15.75 , against 15.75 . The Mexican peso is quoted nominally at 20.70 , against 20.70 .

THE Far Eastern exchange and financial situation continues obscure in view of the acute political and military tension. Quotations are not available for Japanese yen owing to the freezing of Japanese assets by British and United States action on July 26. Shanghai exchange recovered to 5.08 cents on Tuesday, but two days later fell below 5 cents for the first time, to 4.99 , as trade has come to a virtual standstill. Indo-China's commerce in strategic commodities, such as rice, rubber and tin, is now under Japanese control and the Japanese army of occupation is paying for equipment and requisitioned cotton and rubber properties with funds placed at their disposal by the Bank of Indo-China. Japanese military, economic and political mobilization is proceeding, with extension of working hours, registration of workers, freezing of wages, tightened control of food and commodities, prices, shipping and other stringent measures to prepare for all eventualities.

The Shanghai yuan closed on Friday at 5.25, against 5.10 on Friday of last week. The Hongkong dollar closed at 25.35, against 25 5-16; Manila at $497 / 8$, against $497 / 8$; Singapore at $471 / 2$, against $471 / 2$; 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 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- | 1941 | 1940 | 39 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Eng |  | 595 | $\underset{* 141,424,113}{\text { ¢ }}$ | $\underset{327,596,867}{\underline{L}}$ | ${ }_{327.775 .880}^{L_{2}}$ |
|  | 240,687,670 | 242,451,946 | 328,601,48 | 293,728,209 | 293,246,138 |
| Germany x- | 3,882,700 | 3,889,300 | 3,840.500 | -3,008,600 | 2,497,650 |
|  |  | $\begin{array}{r}63,667,000 \\ 17440 \\ \hline 17400\end{array}$ | - ${ }^{63,6867,000}$ | - | $87,323,000$ <br> 25.2300 |
| Tetherlan | 97,714,000 | 97,714,000 | ${ }_{96,117,000}^{29,40}$ | 123,403,000 | 105,490 |
| Nat. Belg'm | 132,857.000 | 132,857,000 | 98,800, | 84,919,000 | 103,51 |
| Switz | $84,758,000$ | ${ }^{86,730,000}$ | 98,442,000 | 133,041,000 | 83,452,000 |
|  |  | - $6.505,000$ | $34,500,000$ $6,500,000$ | 退4,000 | $\begin{array}{r}25,895,000 \\ 6.549 \\ \hline\end{array}$ |
| Nenmay | 6,667,000 | ${ }_{6,667,000}^{6,500}$ | 6,666,000 | 7,442,000 | 6,602,000 |
|  |  |  |  |  |  |
| Prev. week. | 698,095,760 | 700,462,764 | 899,472,930 | 1,075.496.151 | 1.039,380,465 |

war, regular reports were not obtainable from Spain and Italy, figures for which
are as of April 30, 1938, and March 20, 1940, respectively. The last report from are as of April 30, 1938. and March 20, 1940, respectively. The last report from May 24; Denmark, March 29; Norway, March 1 (ail as of 1940), and Germany as of Aug. 8, 1941, and France as of Aug. 15, 1941. tatements for March 1, 1939, and since have act, 1939, the Bank of England at the market value current as of the statement date the gold holdings of the Bank which was formerly the basis cf value. On the market price basis 168 s . per fine ounce), the Bank reported holdings of $11,968,760$, equivalent, however, to only about c995,602 at the statutory rate ( 84 s . 11/2d. per fine ounce), according to our calculations. In order to make the current figure comparable with former periods
as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds. x Gold heldings of the Bank of Germany as reported in
y The Bank of France gold holdings have been revalued several times in years; on basis of prance gold holdings have been revalued several times in recent tuted March 7, 1940, there are per British statutory pound about 349 franes; prior
to March 7, 1940, there were about 296 francs per pound, and as recently as Septemto March 7, 1940 , there were about 296 francs per pound, and as recently as septem-
ber, 1936, as few as 125 france were equivalent to the statutory pound. For details of changes, see footnote to this table in issue of July 20, 1940.

## Smelly

On Friday of last week the Secretary of the Treasury of the United States, an official and confidential adviser of the President, reputed to rank among his closest friends, was accorded a hearing before the Committee on Finance of the Senate at which he pleaded earnestly for an increase in the huge burden of taxation proposed in the revenue bill just passed by the House of Representatives. Specificially, he demanded, on behalf of the Administration, that the bill be enlarged to raise the total estimated yield some $\$ 800,000,000$, to an aggregate of $\$ 4,000,000,000$ and that about $5,500,000$ individuals whose annual incomes have hitherto been considered, by the majority in Congress, too small to be subjected to the payment of Federal income taxes, should be required to pay such taxes. If these recommendations prevail, every recipient of wages earning as much as $\$ 14.44$ a week, or $\$ 750$ a year, will be compelled to pay an income tax to the Federal Government, unless, indeed, his actual net or taxable income is reduced below that minimum by such lawful deductions as interest upon personal indebtedness and State taxation. At the same time, the Secretary represented that maintenance of the ratio of onethird taxation to two-thirds borrowing, which he has formerly urged upon Congress as the desirable way to provide for the growing rate of Federal expenditures and an essential safeguard against price-inflation, would require a further immediate increase of the taxation measure so as to provide for raising at least $\$ 5,000,000,000$ during the next fiscal year. It would seem that such drastic and urgent recommendations from the head of the Treasury Department ought at last to make the great majority of the American people tax-conscious and incline them to scrutinize governmental expenditures and proposed expenditures with extreme care, and tend even to influence the Federal Government itself against temptation to gratify the every whim and inclination of the chief office-holders, regardless of cost.

Yet it must have done very much less than that, for the very same newspapers which disclosed N.r. Morgenthau's urgent demand for much greater revenue than had previously been suggested, also reported that the Committee on Rivers and Harbors of the House of Representatives, under pressure from the White House, had made provision for the St. Lawrence River Seaway and power project and for the Florida Ship Canal, as items in an enormous "pork-barrel" and "log-rolling" bill by which it is proposed to appropriate $\$ 766,000,000$, and perhaps much more, for the improvement of rivers and harbors scattered throughout the districts of deserving congressmen, some of whom might despair of re-election in 1942 unless extraordinary means are
devised to promote favorable sentiment among the voters.
The Chicago "Tribune Press Service," under date of Aug. 8, accurately described the incident in the following words:
The Administration scheme to get the $\$ 285,000,000$, St. Lawrence Seaway and Water Power project through Congress in a colossal omnibus Rivers and Harbors bill was gress in a colossal omnibus Rivers and Harbors bil was approved today by the House Rivers and Harbors Com-
mittee. The oft repudiated $\$ 200,000,000$ Florida Ship mittee. The oft repudiated $\$ 200,000,000$ Florida Ship
Canal also was tossed into the barrel to get Southern votes for the St. Lawrence project. With the miscellaneous navigation and power projects aggregating $\$ 281,000,000$, which hitherto have been accepted by the Committee, the action today brings the total of the pork-barrel-measure to $\$ 766,000,000$. If the Committee approves other pending river and harbor developments the total outlay proposed will approximate $\$ 1,000,000,000$.

The resurrection of these two repeatedly rejected and wholly indefensible projects and their inclusion in a bill formulated to scatter unnecessary appropriations in exchange for, first, congressional votes thus induced to combine in the support of a large number of separate undertakings, very few, if any, of which could be passed upon their own merits or alone, and second, for suffrages at an ensuing national election of Federal legislators, is unpardonably arrogant, brazen in its effrontery, and as essentially wicked and corrupt as bribery itself in its crudest form. For half a century, at least, the congressional jobbery which has found expression in omnibus measures to appropriate for the enlargement of harbors and for increasing the navigability of streams has been a national scandal and disgrace and most Presidents have had the courage and honesty to discourage such excesses and frequently to condemn them in deserved and scathing terms. There never was a time when decency and economy in such expenditures were more essential to the safety and welfare of the American people than at this moment and it is a vast misfortune that the Executive Department takes this particular occasion, not merely to omit the salutary check upon log-rolling recklessness which past Presidents have deplored and in some degree restrained, but also to augment the evil by inspiring enormous additional wastes of its own devising. Invective might exhaust itself in condemnation of this infidelity to the public trust and still be far too weak. Most of the items in the bill, including the two especially mentioned are connected with each other only as political loot planned to be filched from taxpayers' pockets.

Upon their own merits, neither the St. Lawrence Seaway and Power project nor the Florida Ship Canal is capable of any defense that is not contemptible in its unreason and in its avoidance of essential facts and conditions alike upon the engineering, the physical, and the economic sides. There has never been a competent engineering examination of the special and peculiar conditions of the St. Lawrence River project; no one who at all comprehends its inescapable difficulties can feel reasonably assured that it is physically practicable of construction and of maintenance; everyone knows that its navigation must be impossible on account of ice during five months out of every 12; there are far simpler and more economical means for obtaining power equivalent to the most it could ever deliver; and there are much more efficient and far less costly facilities already existing for carrying all the freight it could possibly ever transport. Without the President's obstinate determination not to yield in his long advocacy of this project, upon the engineering and
the economic aspects of which he is neither a qualified authority nor has taken competent and disinterested advice, the proposal to spend $\$ 285,000,000$ in Canada in the promotion of this utterly unwarranted undertaking could not command as many as 50 votes in any Congress not actually gone mad. And only blind stupidity would accept any estimate of cost to be borne by the Federal Government that is below. $\$ 500,000,000$. The Florida project is equally indefensible and it is dreaded by at least one-half the residents of the State on account of the possible injuries that it may inflict by draining now fertile lands to the southward and seriously lowering the permanent water-table of an immense area. Early during the present Administration, there were improvident expenditures upon this project, which of course created some local employment and inspired a certain inevitable regional cupidity but, otherwise, it lacks advocates as well as defenders.
Congress will, of course, have to pass upon the measure containing these resurrected projects and it is most devoutly to be hoped that it will do so in a more suitable and patriotic spirit and with sounder purpose than the Committee, which by divided votes, favored both of them, and also many less spectacular projects that are in themselves entirely inexpedient under the fiscal conditions of the present. It is agreeable to record that eight votes were cast, in the Committee, against the St. Lawrence River project and 10 against the Florida scheme but, lamentably, there were 17 votes in support of the former and 14 for the latter. Of course, Mr. Berle, of the State Department was energetic and omnipresent in the pressure-group supporting the Canadian expenditure, with the President's determination and favor in matters of patronage always in the not remote background. It would be a curious and by no means unprofitable study that would undertake to fathom the mental processes which could lead the head of a great nation, himself broadly unacquainted with great engineering problems, not trained in business, and never actually successful in a considerable series of rather ambitious and adventurous private business undertakings, to a relentless determination to impose upon a heavily burdened body of taxpayers, obviously objecting and strongly reluctant to assume the additional load, huge and untimely expenditures for far-reaching experimentation in projects that are wholly without any substantial endorsement or support, other than that which he accords and which he personally inspires. And it may well be that whoever finds himself long in the possession and substantially unchecked exercise of large executive powers should regard as a danger to be cautiously avoided the unconscious expansion of his own selfconfidence and the arrogant obstinacy which might together lead to an unyielding and intolerant faith that whatever he wills for the people must be superior in their interest to anything they might devise and will for themselves. From that source springs tyranny and at that point democracy perishes.

But whatever may be the response upon these ultimate and basic features, the thick atmosphere of trading and log-rolling that enmeshes the measure just launched in aid of the St. Lawrence and Florida projects is unpleasantly contaminated and mephitic even at the beginning. Should these projects, and others that are as generally unsound, which separately and upon their individual merits would be absurd,
prevail in combination, the stench that would rise to revolt the nostrils of the people would inevitably convince the great majority that radical changes must be made. The congressional election of 1942 is not very far away and many congressmen are already contemplating its approach with consciousness that they are inevitably accumulating records difficult to defend before an alert electorate. Inexcusable acquiescence in such fantastic profligacy as this measure of omnibus jobbery has been made to include would meet merited condemnation at the polls.

## Soviet Economy

Though, of course, written before Soviet Russia's involvement in this war, the report entitled "Economic Results of the U. S. S. R. in 1940 and the Plan of National Economic Development for 1941," published by the Soviet Government, is of interest as affording some clues with respect to the efforts which Russia has been making to prepare herself economically against the great test of the defensive war she has so long anticipated. Her two natural enemies are located at, or near, the extreme ends of her territory and, since the partition of Poland, she has had to be prepared to defend two frontiers which are some 4,700 miles apart. She is now engaged in a life and death struggle with Germany in the West. Some of the recently reported movements and alleged plans of Japan in the Far East indicate that when Russia is believed to be sufficiently weakened by the German attack the Japanese will move as rapidly as they can to compel the Russians to withdraw from a large section of eastern Siberia. Since neither the British Empire nor the United States can be for a long time of much assistance, Russia's future obviously, therefore, depends primarily on whether she has been able to develop and marshal the tremendous volume of material resources and implements of war required for any prolonged resistance to the mighty onslaught of Germany and presently, perhaps, to the menace of Japan's ambitions. Clearly there is an intimate relation between these vital factors and the state of Russia's economy.
Tsarist Russia was primarily an agricultural nation with primitive exploitation methods. Her industrial development was scarcely more than embryonic, if her then widespread handicrafts are excluded, and most of it was controlled by foreign capital and skills. Unlike the Nazis in Germany, who took over an advanced industrial organization and were satisfied with bending those in control to their will, the Bolsheviki uprooted the economic system they found and set themselves the colossal task of establishing an entirely new one. Thus they began at rock bottom, and in the course of their undertaking further handicapped themselves by going counter to, instead of using, such basic human instincts as the acquisitive sense and the desire of the peasants to possess their own outfit, as well as purging or restricting many whose abilities might have been usefully employed by less rigid economic zealots.

A series of Five-Year Plans, the first of which got under way in 1928, was the Soviet method of attempting to develop the undoubtedly outstanding potentialities of Russia towards economic selfsufficiency and general power. In the effort the "elder earth" has at times been deeply shocked at
the disregard shown for human suffering, and the great emphasis placed on industrial development rather than on the wellbeing of the individual. The Russian leaders, however, believed that their objective would tend eventually to the general welfare of their people. Moreover, they were in a hurry, for they genuinely feared that their two near neighbors, much less well equipped with the material resources required by great modern powers, would sooner or later attack Russia, if she remained weak. They also feared, perhaps to a lesser degree, that other great Powers, impelled by dislike of Soviet ideology, would at least abet if not participate in such an attack.

The two outstanding features of the first FiveYear Plan, which ended in 1932, were the replacement of the small peasant holdings by collective farms, and the effort to become industrially selfsufficient, particularly in the construction of machinery and other capital goods, as well as in the production of the needed raw materials. The second Five-Year Plan, which ended in 1937, while still stressing the same major fields of endeavor, sought to give more attention to the consumer goods industries. The third Five-Year Plan, like the second, endeavored to correct the errors made in the attempt to carry out its predecessor, and while continuing the development of the various branches of the economy placed much emphasis on the importance of integration.

How far the plans have been carried out is a question to which no unqualified answer can be given. Stalin claimed that the first plan was $93.7 \%$ successful. Many observers, while admitting that a tremendous effort was made, with substantial but uneven results, were of the opinion that failure of coordination, particularly due to bottle-necks in the imperfect transportation system, had prevented any close approximation of the plan. Admittedly, the second and much less grandiose plan was not fully carried out, especially as to the production of consumer goods. The chief reason given for the discrepancy was that the activities of Japan and Germany had forced the Soviet Government to favor defense products and consequently to alter arrangements with respect to consumer goods. The machinations of "wreckers" was, however, also blamed, and this period was followed by the famous large-scale purges and dismissals. The working out of the third plan has also been affected by necessary defense operations, and since the latter part of 1939 by other military and war measures, including the Finnish campaign.

It is not possible to get exact pictures from an examination of progress reports published by the Soviet Government. Their statements are being subjected to the severest and most exacting of audits and tests which could be devised-a sudden and determined assault by the greatest military power in the world. So far the Soviet Government has appeared to stand that test quite well. To one, however, who is not seeking to test the authenticity of the Soviet achievements, but merely to understand the statistics offered, these reports are not as helpful as they might be. Even the severest critics admit that Russia had made astonishing progress in certain economic fields during the last 13 years. They have claimed, however, not only that the progress has been made at an exorbitant cost of various kinds but also that it has not been uniform
or as great as the figures presented appear to indicate.

Especially since 1937, Soviet statistics only here and there give quantity figures, relying most of the time on values measured in percentages or in rubles. Apparently the 1926-27 ruble is the basis of comparison, though much has happened since then to the value of the ruble. Thus most of the figures given from year to year indicate the relative progress made in the plan series rather than the amount of production.
The report first mentioned above covers the results of 1940 , which was the third year of the third plan, and also outlines the plan for the fourth year, namely 1941, as adjusted to developments. It was presented last February to the eighteenth All-Union Conference of the Communist party by N. Voznesensky, who is the Chairman of the State Planning Commission-the body charged with the formulation of these plans-and, also rather significantly, the Chairman of the Council of Defense Industry. As politicians the world over share certain more or less amiable traits, it is not surprising that the report gets off to a good start by comparing the growth of production in the Soviet Union with that in the United States, taking, presumably as most satisfactory to the writer's thesis, the level of 1929 as 100 , and finding that while our production had increased only $11 \%$ by 1940 , theirs had increased by $430 \%$. He quickly adds, however, that from the point of view of production per capita they are still behind us, as their output of steel, coal and electric power is one-third or one-fourth of ours.

The report states that the Soviet Union "is taking measures to equip its national economy with up-todate technique and generally to keep the country in a proper state of preparedness." During the first three years of the third Five-Year Plan the industrial output of Soviet Russia increased by $44 \%$ to $137,500,000,000$ rubles. Of special interest to the defense development was the fact that this general increase included one of $76 \%$ in the case of the machine marking metal working industry, though simultaneously a thorough-going modernization of equipment was undertaken. During the same period the capital goods industry increased its output by $52 \%$, and the consumers' goods production advanced by $33 \%$. It was, however, noted that the industrial output did not meet with the requirements of the third Five-Year Plan, since the average annual additional production for the first three years was $13 \%$ and the plan called for an average annual increase of $14 \%$. This deficiency was ascribed to a lag in the production of the iron and steel industry during 1938.

During the $1938-39$ period 2,900 new mills, factories, mines, power stations and other plants (not including those of a local character) were put into operation. By this means the capacity of the coal mines, among others, was increased by $51,000,000$ tons, the capacity of the power stations by approximately $2,400,000$ kilowatts, that of the blast furnaces by $2,900,000$ tons of pig iron, and that of the cotton textile mills by about $1,000,000$ yards.

The average daily outputs of the metal smelting and fuel extraction industries were likewise increased towards the end of 1940 as against similar productions at the end of 1937, as follows: pig iron to $46,000-47,000$ tons from 40,000 tons; steel to $58,000-59,000$ tons from $50,000-51,000$ tons; coal,

467,000 tons from 370,000 tons; oil and oil-gas, $97,000-98,000$ tons from $84,000-86,000$ tons. Nevertheless, this progress was declared to be inadequate, and in the case of the metal and oil outputs to have fallen behind the demands of the five-year plan as well as of "the growing requirements of the national economy."

For 1941 the report calls for not only increased production (in capital goods at the rate of $23.5 \%$ over 1940, and in consumers goods $9 \%$ ), but also for a "decided improvement in the quality of the goods produced." It is particularly insisted that the non-ferrous metals industry must meet the standards of quality attained by the products "of the advanced capitalist countries," and the attention of the People's Commissariat of the Non-Ferrous Metals Industry is drawn to the matter.

The prospects for attaining the desired increased production for 1941 are regarded as encouraging, in view of some of the increases secured in the last quarter of 1940 : the daily output of pig iron then reaching $95 \%$ of that called for in 1941, and the daily production of freight cars $90 \%$. It is suggested that the full utilization of the existing machinery will help greatly. For example, in 1932, and again in 1940, censuses of metal-working machinery were taken. During the interval the metal-cutting machines increased by $250 \%$ and the forging machines and presses by $200 \%$. However, the later census also showed that on Nov. 1, 1940, about 46,000 machine-tools and 8,000 forging ma chines and presses were at the plants, but were not yet installed, and about 70,000 machine tools and 15,000 forging machines or presses were standing idle, either because of repairs, untimely delivery of tools fixtures and stock, or shortage of workers. After eliminating the equipment in process of installation, under repair or considered unfit, an available "reserve" of 68,000 was found to exist-its importance being brought out by allusion to the fact that "in 1929, the best year, the United States of America turned out about 65,000 machine-tools."

Examples, found in the practice of various Soviet industries, of obtaining additional production by use of perfected machinery and the introduction of more advanced technical methods are given. Soviet industries are urged to reduce production costs and cut down overhead expenses. In that connection a brief homily on profits is included. As an inducement to engage in a given branch of industry profit is not approved of in Russia, as the party, in that respect "is guided by the interests of the victory of Socialism and the preservation of the Soviet Union's independence in relation to the capitalist world, and not by the amount of profit." However, as a gauge of the economical operation of an industry the profit test is deemed in Russia to be valuable. Therefore, the report deprecates the fact that certain important branches of industry are still running at a loss. Thus in 1940 the timber industry lost 11 or 12 rubles on every cubic meter of timber produced, and the shale industry 33 rubles on every ton of shale quarried.
Losses due to spoilage are declared to be at least $50 \%$ too high. It is estimated that at the machineconstruction and iron-steel plants alone the spoilage loss amounted to 1940 to $2,000,000,000$ rubles. In 1937, out of every 1,000 workers employed in the Soviet industries 75 were office employees, but in 1939 the number increased to 90 , and in 1940
dropped only to 87 . It is regarded as important that at least the 1937 level be reattained. Of special interest to outsiders is the following:

In order to be able to utilize all these and other potentialities for the growth of our industry we must develop the system of giving material inducements to workers to fulfill the plan well and economically, and must therefore thoroughly eradicate equalitarianism, and unfairness in the payment of labor at the plants.

In that connection it is said that auxiliary workers have lower standards of output and less supervision than basic productive workers. The practice of remunerating equally executive and technical personnel who get their plans fulfilled and those who do not is also stigmatized as unfair. If such "unfairness is eliminated and a proper system of material inducement adopted," the report adds that "new potentialities for the growth of our industry will be created."

In 1940 important changes were made in connection with the exploitation of the agricultural wealth of Russia. By 1938 some $93 \%$ of the peasant households occupying $99 \%$ of the cultivated land had been "collectivized." For some years prior to 1940 the collective farm system had been run on a basis whereby the farmers turned over their land, livestock and tools to the collective which operated the farm, renting the necessary machinery and obtaining technical advice from the nearest of the 5,000 or so State farms. The collectives were assessed by the State an annual amount in kind, based on production. The balance of the crops were divided among the members of the collectives in accordance with certain rules. Each individual member could sell his share for his own benefit. He was also allowed to keep a small number of livestock and chickens.

The management of collectives had of recent years been renting some of the land to the individual members who cultivated it, or used it as pasture for their own profit. This practice and the fact that the assessment of the State's share was made on the basis of production were believed to have diminished the interest of the members in the collective operations and consequently to have had an adverse effect on the State's portion of the crops, though the report says that the "gross harvest of grain in 1940 increased by $7.3 \%$, of sugar beets by $18.6 \%$, of sunflower seed (for vegetable oil) by $13.2 \%$, and of potatoes by $3 \overline{9} .6 \%$." The yields of cotton and flax, however, fell behind the plan. At any rate, in May and June, 1940, it was decided to put a stop to the practice and change the method of assessment.

The measures thus taken, forbidding the use of collectivized land for the benefit of the individual members, are referred to in the report as intended "to protect the socialized land from being squandered." The adoption of the new system of calculating the amount of produce from tillage and stockbreeding due the State on the basis of the acreage of each collective farm will, it is declared, act as "a spur to the initiative of collective farmers in developing socialized farming, especially socialized stockbreeding in the collective farms." Apparently to make these steps more acceptable, it was also decided to provide for additional payments to collective farmers in the Ukraine who secure more than the planned yields of agricultural crops and productivity of livestock. The report declares that these "decisions and measures are historical in the
matter of developing and consolidating the victory of Socialism in the countryside," and recommends that the system of additional payments be extended beyond the Ukraine.

In 1940 the number of tractors increased to 523,000 as compared with 483,000 in 1938 , and the number of harvester combines to 182,000 from 103,000. The livestock on the collective farms increased in 1940 as follows: cattle by $12 \%$, pigs by $15 \%$, sheep 25 , and goats $34 \%$. At the beginning of 1941 there were reported to be on the collective farms $70,000,000$ head of cattle, nearly $42,000,000$ sheep and goats, $8,200,000$ pigs, and $14,400,000$ horses. The number of cattle is given as equal to the total in all Germany in 1938, and it is pointed out that Germany is rightly regarded as a country in which stock-breeding is highly developed."

It is particularly noted as "highly important" that the crops of the southeastern and eastern regions of Russia-incidentally regions which are well removed from the German frontier-are increasing. The achievements of the agriculture of the country are described as considerable, but those in charge generally, and the State farm authorities more particularly, are urged to draw upon the additional potentialities and eliminate shortcomings. Among the latter are enumerated: (1) the idleness of farm machinery even during the busiest periods of the year, (2) loss of crops due to delays in harvesting, (3) excessive stock-breeding losses and non-fulfillment of the program of stock productivity, and (4) failure on the part of some of the collective farmers to work the necessary minimum number of days. It is recommended for 1941 that, while the grain area remains about the same as in 1940, the area of all crops be increased by about $4 \%$-the increase in area of fodder, vegetable and melon crops being the largest. Incidentally, it may be of interest to point out that about $80 \%$ of the Russian deliveries to Germany under the 1939 trade agreement are widely believed to have taken the form of fodder.

As the world knows, one of the most difficult of problems facing the Soviets is that of transportation. With an area covering one-sixth of the earth, the length of its railways in 1938 aggregated some 53,000 miles, compared with 236,842 in the United States. Tsarist Russia had only about 3,000 miles of paved roads. Since 1928 the Soviets have built about 32,000 miles of hard-surfaced roads, and the third Five-Year Plan called for building or reconstructing about 132,000 additional miles of highways, with a larger proportion of surfaced roads. But even this last figure does not bulk importantly in so vast a territory. Russia has many river waterways, and the Soviets have built several important canals. However, though the potential length of the river-waterway system has been estimated at 250,000 miles, only 62,000 were availed of in 1937.

The figures mentioned in the report with respect to transportation cover only the extent of the seivices rendered by the railways and river-waterways in ton-kilometers. Some of these figures are astronomical, and perhaps for that very reason do not make a very vivid impression on the non-technical reader. The achievements of the railways in freight carrying were measured in 1939 by $392,000,000,000$ ton-kilometers, in 1940 by $409,000,000,000$, and the plan for 1941 provides for an increase by $4 \%$ to $431,000,000,000$. In the case of river freight the
corresponding figures were $34,600,000,000$ in 1939 , $36,000,000,000$ in 1940 , tw be increased by $28 \%$ to $46,300,000,000$ during 1941.

The writer of the report states that "in spite of individual shortcomings, our railways system successfully coped, and will undoubtedly be able to cope again, with the mobilization requirements of our Red Army." He, however, expresses the opinion that there are grave defects in the work of the railways, due to what he calls the irrational carriage of freight, which places an unnecessary burden on them, and to the restricted traffic capacity of a number of sections and lines. From the illustrations he gives it is clear that his hope of remedying the "irrational" haulage-excessive long-distance railway hauls and cross hauls-lies mainly in developing the fuel, raw material and power potentialities of the regions where certain industries are located, and also in placing in one vicinity all the plants engaged in various stages of the manufacture of important products. He also sees great possibilities of speeding up the circulation of rolling stock. Above all, however, he finds the largest potentialities of speedily increasing freight transportation to be in the field of water transport, and he urgently calls upon the Commissariat of the River Fleet to reduce the idle time of river craft and more effectively to utilize the country's vast waterways.
While the balance of the report also deals with plans for the material and cultural advancement of
the people, we confine ourselves to mentioning the Soviet plans for the capital investments in 1941 in new plants or additions to old ones. As has been the case since the beginning of these plans, capital goods, fuel and power industries were to get the largest accessions of capital-the five relatively most favored industries in that respect being: the iron and steel, non-ferrous metals, oil, power stations, and machine construction industries. Taking the country as a whole, the 1941 plan calls for construction work on 2,955 plants, of which 2,213 were to be new construction jobs or plants under construction, and 742 plants, already in operation, which are being expanded and reconstructed.
The general effect on the reader of a perusal of the report, is that a very earnest attempt has for many years been made to develop the economic potentialities of Russia, and that progress has been achieved towards making its wealth readily available in the form of economic power. However, the report itself indicates by its frank criticisms and suggestions of improvement that much remains to be done before the power of Russian economy can achieve a measure of real fruition. However, the Soviet leaders, except for their fanatical adherence to communistic doctrines that stifle individual initiative, are astute realists, who hold their cards close to their chests, and they may have in store for Germany and the world at large still more surprises.

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

Countrywide stimulation of heavy industries under the defense program finds its due reflection in financial statistics of railroad operations for the month of June. The rail network is far more suitable for the requirements of that program than motor, airplane and other modes of transportation, both gross and net earnings of the leading carriers have been advancing sharply for more than a year. The cumulative results begin to be impressive. Some caution doubtless is advisable with respect to the future trend of railroad earnings, but for the time being the returns can only be regarded as highly satisfactory. Rounding out a generally good half-year, the railroads reported in June gross earnings of $\$ 454,532,076$ against $\$ 344,195,836$ in the same month of last year, an increase of $\$ 110,336,240$ or $32.06 \%$. Because of the trying experiences of the decade of the 1930's, the managers of the vast systems remained properly cautious about rising costs, and the ratio of expenses to earnings fell to the remarkably low level of $65.69 \%$ in June, against $73.16 \%$ in June, 1940. Accordingly, much of the increase in gross was transferred to the net column, and we find net earnings at the highest figure ever recorded in any June. Such net earnings totaled $\$ 155,957,655$ against $\$ 92,404,546$ in June, 1940, a gain of $\$ 63,653,109$ or $68.78 \%$. We present these results in statistical form:

| Month of June | 1941 | 1940 | Inc. $(+)$ or Dec. $(-)$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 132 roads | 232,136 | 232,830 |  |  |
| Gross earnings .- | 8454,532,076 | \$344,195,836 | +\$110,336,240 | +32.06\% |
| Operating expenses ---....--- | $\begin{gathered} 298,574,421 \\ (65.69) \end{gathered}$ | $\begin{gathered} 251,791,290 \\ (73.16) \end{gathered}$ | +46,783,131 | +18.58\% |
| Net earnings. | \$155,957,655 | \$92,404,546 | + \$63,553,109 | +68.78\% |

Examination of the statistics we have gathered together will show immediately that much of the improvement in the basic financial position of the railroad transportation industry is due to sound management and the economy of operations enforced by the long lean period of the 1930's. Although the gross earnings have advanced sharply of late, they exceeded for years on end in the 1920's the aggregate now recorded. Not in any June throughout the decade from 1920 to 1929, inclusive, were gross earnings less than in June, 1941. This is not to say that the business of the country as a whole then was greater, for other statistical indices might dispute any such assertion. Much railroad business in the meanwhile has been diverted to the motor
highways, the inland waterways and the airways. In recent months, on the other hand, business that ordinarily has been handled in large part by coastwise and inter-coastal vessels has been diverted increasingly to the railroads, and in view of the world shipping shortage this is a trend that can be expected to continue. The fact that railroad gross for many years ran at a higher rate than now is recorded throws into high relief the excellent performances of the executives. For the net returns in June of this year exceeded the best performances even of the 1920 's, which were the most prosperous years ever experienced by the railroads, as a whole.
Again proceeding very sensibly, and with due regard to the uncertainties of this war period, the railroad managers of late have concentrated their efforts on putting their financial affairs in the best possible order. Not many dividend increases have been voted in recent months for, with few exceptions, the railroads contracted large loans in the 1930's to meet overhead. In important instances such loans now are being repaid to the Reconstruction Finance Corp. and to the banks which advanced the funds. The havoc caused among the railroads by the depression, which left more than one-third of all mileage in one stage or another of financial reorganization, is being remedied rapidly under existing circumstances. Although reorganization plans in general ruled out any consideration for junior equity holders, in recent years, there is now in evidence a tendency to preserve such interests. This, of course, is a most salutary and just procedure. Finally, it should be noted and pondered that agitation for wage increases among the various groups of railroad employees is reaching the acute phase, now that the carriers are in a somewhat improved financial position. Demands of the railway labor unions for $30 \%$ increases in wages were rejected as a matter of course, Aug. 5, and a call for a strike vote followed. If the strike vote is affirmative, mediation can be expected to develop, and other steps loom beyond that if the mediation is unsuccessful. The wage question possibly will not reach the critical moment of decision for some months to come, but it now stands as an undeniable threat to the carriers.

We turn now to the business considerations which underlie railroad earnings. In order that we may show in a simplified form the measure of trade activity in relation to its bearing on the revenues of the railroads during the month
under review, we have brought together in the subjoined table the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton and livestock receipts and revenue freight car loadings for the month of June, 1940, as compared with the same month of 1939, 1938, 1932 and 1929. These figures disclose that the output of all the industries covered was on a greatly increased scale as compared with the same month last year. Large increases, too, are shown in the number of cars loaded with revenue freight and receipts of cotton at the southern outports were considerably larger. Receipts of grains and flour at the Western primary markets (taking them as a whole) were also considerably larger than in June last year, all of the various grains contributing to the gain with the single exception of corn. Livestock receipts at Chicago Kansas City and Omaha were also on a much larger seale.

| June | 1941 | 1940 | 1939 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (units): <br> Production (passenger cars, trucks, \&c.) -a | 520,521 | 344,636 | 309,738 | 183,106 | 545,932 |
| Building (\$000): <br> Constr. contr. awarded b | 539,106 | 324,726 | 287,439 | 113,075 | 529,891 |
| Coal (net tons): |  |  |  |  |  |
| Bituminous,c | 43,090,000 | $32,400,000$ $4,492,000$ | $\left\|\begin{array}{r} 27,959,000 \\ 3,577,000 \end{array}\right\|$ | $\begin{array}{r} 17,749,000 \\ 2,550,000 \end{array}$ | $38,580,000$ $5,069,000$ |
| Freight Traffic: |  |  |  |  |  |
| Car loadings, all (cars) - | 24,250,630 | 23,534,564 | z3,127,262 | 22,454,769 | 25,260,571 |
| Cotton receipts, Southern ports (bales) .f.-. | 338,062 | 119,397 | 108,541 | 174,056 | 69,458 |
| Livestock receipts: g |  |  |  |  |  |
| Chicago (cars) <br> Kansas Clty (cars) | 5,596 2,064 2,06 | 5,974 1,763 | 5,697 1,722 | 10,050 4,192 | 15,085 6,100 |
| Omaha (cars)...------ | 1,315 | 1,169 | 1,533 | 3,130 | 6,021 |
| Western flour and grain receipts: $h$ |  |  |  |  |  |
| Flour (000 barrels) --- | x1,630 | 21,582 | 81,630 | 21,315 | 81,841 |
| Wheat (000 bushels) .- | x43,767 | \%14,997 | x 46,939 | x19,844 | ${ }^{\text {x } 24,803}$ |
| Corn (000 bushels) | x17,687 | - 22,834 | $\pm 14,908$ | 15,429 | x20,145 |
| Oatts (000 bushels) --- | x3, ${ }^{\mathbf{7} 96}$ | x1,752 | $\mathbf{2 5 , 2 6 5}$ <br> $\mathbf{x 4} 372$ <br> 1 | $\begin{array}{r}\mathbf{x} 3,409 \\ \times 1.298 \\ \hline\end{array}$ |  |
| Barley (000 bushels)- | x7,944 | $\times 4,115$ | $\times 4,372$ <br> $\times 1$ | $\times 1,298$ | $\mathbf{x} 3,233$ $\mathbf{x} 657$ |
| Rye (000 bushels).- | x2,458 | $\times 769$ | x1,866 | $\times 322$ | $\pm 657$ |
| Iron \& Steel (net ton |  |  |  |  |  |
| Pig iron production_k.- | 4,553,165 | 3,818,897 | 2,372,665 | 703,432 | 4,163,292 |
| Steel ingot production_1- | 6,800,730 | 5,657,443 | 3,606,729 | 1,036,102 | 5,573,076 |
| Lumber (000 feet) : | 88,9 | x930,522 | x923,7 | $\times 427,733$ | 527,032 |
|  | 11,014,093 | x905,245 | x929,528 | x487,286 | x1,495,521 |
| Orders received. | 11,148,614 | x875,718 | x974,265 | x466,175 | x1,447,009 |

Note-Figures in above table issued by:
a United States Bureau of the Census. b F. W. Dodge Corp. (figures for 33
States east of Rocky Mountains). States east of Rocky Mountains). C National Bituminous Coal Commission.
d United States Bureau of Mines. e Association of American Railroads. f Compiled from private telegraphic reports. ${ }^{\prime}$ Reported by major stock yard companies
in each city in each city. $h$ New York Produce Exchange. $k$ "Iron Age." 1 American Iron
and Steel Institute. $m$ National Lumber Manufacturers' Association (number of reporting mills varies in the different years). x Four weeks. z Five weeks.
All the foregoing has applied exclusively to the railroads of the country as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the results shown in the general totals. In June, 1941,86 roads and systems reported increases in gross earnings in excess of $\$ 100,000$, and in the case of the net earnings, 73 roads showed increases above $\$ 100,000$ and in both cases not a single road showed a decrease of over $\$ 100,000$. As might be expected we find the Pennsylvania and New York Central at the top of the list, in the case of both the gross and the net, the Pennsylvania showing a gain of $\$ 13,607,055$ in gross and $\$ 4,268,810$ in net and the New York Central, with an increase of $\$ 8,253,928$ in gross and $\$ 4,192,997$ in net. The changes are too numerous to mention separately so we will only add that in the gross 31 roads were able to show increases over $\$ 1,000,000$ and 21 roads gains of the same amount in net. In the subjoined table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH OF JUNE



New Orl \& Northeastern New York Connecting--Penn-Reading Seash L.Minneapolis \& St Louis. Bessemer \& Lake Erie. Louisiana \& Arkansas.-. Lehigh \& New England:Chicago Ind \& Louisv.-138,280 Total (86 roads) ..... $\$ 107,768,718$ 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. Including Pittsbu
PRINCIPAL OHANGES IN NET EARNINGS FOR THE MONTE OF JUNE


The general trend of the improvement in the operating results of the railroads in June is readily seen to be countrywide when the roads are arranged in groups, or geographical divisions, according to their location. Here we find that all the three districts, the Eastern, the Southern and the Western-as well as all the various regions comprising these Western-as well as all the various regions comprising these
districts, in the case of both the gross and the net, all show substantial improvement over the same month last year. The percentage of increase, it will be noted is quite high in all cases, going up to $39.22 \%$ in gross and $119.57 \%$ in net in the Southern district. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the various groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPS-MONTH OF JUNE
Gross Earnings

| District and Regton | 1941 | 1940 | Inc. $(+)$ or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Eastern Distict- |  |  | $+4,536,294$ |  |
| New England region (10 roads) | $\begin{aligned} & 17,822,222 \\ & 83,501,488 \end{aligned}$ | $\begin{aligned} & 13,285,928 \\ & 63,647,415 \end{aligned}$ | $\begin{array}{r} +4,536,294 \\ +19,854,072 \end{array}$ | $\begin{array}{r} +34.14 \\ +31.19 \end{array}$ |
| Great Lakes region (23 roads) |  | 76,469,441 | $\begin{aligned} & +19,854,072 \\ & +23,610,388 \end{aligned}$ | +31.19 <br> +30.87 |
| Total (51 roads) | 201,403,539 | 153,402,784 | +48,000,755 | +31.29 |
| Southern District- | 56,291,565 | 40,432,307 | +15,859,258 | +39.22 |
| Pocahontas region ( ${ }^{\text {s ro }}$ | 28,607,623 | 23,057,274 | +5,550,349 | +24.07 |
| Total (30 | 84,899,188 | 63,489,581 | +21,409,607 | +33.72 |
| Western District- <br> Northwestern region ( 15 roads) | 53,425,666 | 42,403,131 | +11,022,535 | +25.99 |
| Central Western region (16 roads).-- | 82,648,504 | 61,024,562 | +21,623,942 | +35.43 |
| Southwestern region (20 roads) -..-- | 32,155,179 | 23,875,778 | +8,279,401 | +34.68 |
| Total (51 roads) | 168,229,349 | 127,303,471 | +40,925,878 | +32.15 |
| Total all districts (132 roads) | 454,532,076 | 344,195,836 | +110336240 | +32.06 |

Total all districts ( 132 roads)..

Increase

| $\$ 208,617$ | N O Tex \& Mex (3rds) -- |
| :--- | :--- |
| 205,480 | Atlanta Birm \& Coast. |
| 203.272 | Chicago \& III | Increase

$\$ 130,311$
130,183 $\$ 130,311$
130,183

126 | 126,883 |
| :--- |
| 110,306 |
| 109 |
| 109.686 | 109,696

109,482
109,135 109,135
101,819
 ivisions, according to their location. Here wern and the

| District \& Region | Mileage |  | 1941 | 1940 | Inc. ( + ) or D | Dec. (-) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern Dist.- | $\begin{gathered} 1941 \\ 6,699 \\ 26,066 \\ 24,468 \end{gathered}$ | $\left\|\begin{array}{c} 1940 \\ 6,715 \\ 26,131 \\ 24,522 \end{array}\right\|$ | $\begin{array}{r} 8,8 \\ 68,220,141 \\ 28,762,481 \\ 33,246,832 \end{array}$ | $\begin{gathered} 8 \\ 3,464,225 \\ 16.514,729 \\ 23,360,585 \end{gathered}$ | $\begin{array}{r} 8 \\ +2,755,916 \\ +12,247,752 \\ +9,886,247 \end{array}$ | $\begin{gathered} \% \\ +79.55 \\ +74.16 \\ +42.32 \end{gathered}$ |
| New Eng, refion-- |  |  |  |  |  |  |
| Cent. East. region |  |  |  |  |  |  |
|  | 57,233 | 57,368 | 68,229,454 | 43,339,539 | +24,889,915 | $+57.43$ |
| Southern Dis Southern region | $\begin{array}{r} 38,036 \\ 6,086 \end{array}$ | $\begin{gathered} 38,278 \\ 6,063 \end{gathered}$ | $\begin{aligned} & 18,586,732 \\ & 15,181,607 \end{aligned}$ | $\begin{array}{r} 8,464,920 \\ 10,746,014 \end{array}$ | $\begin{array}{r} +10,121,812 \\ +4,435,593 \end{array}$ | $\begin{array}{r} +119.57 \\ +41.28 \end{array}$ |
| Pocahontas region |  |  |  |  |  |  |
| Tota | 44,122 | 44,341 | 33,768,339 | 19,210,934 | +14,557,405 | +75.78 |
| Western | $\begin{aligned} & 45,524 \\ & 56,203 \\ & 29,054 \end{aligned}$ | 45,67556,35029 | $\begin{aligned} & 19,234,372 \\ & 24,562,480 \end{aligned}$ | $\begin{array}{r} 11,816,019 \\ 12,857,472 \\ 5,180,582 \end{array}$ | $\begin{array}{r} +7,418,353 \\ +11,705,008 \\ +4,982,428 \\ \hline \end{array}$ | $\begin{array}{r} +62.78 \\ +91.04 \\ +96.18 \end{array}$ |
| Cent. West. region |  |  |  |  |  |  |
| Scuthwest'n region |  | 29,096 | 10,163,010 |  |  |  |
|  | 130.781 | 131,121 | 53,959,862 | 29,854,073 | +24,105,789 | 80.75 |
| tal | ,1 | 232,8 | 5,957,655 | 92,404,546 | 3,553,10 | +68. |

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

New England Region-Cpomprises the New England States.
Great Lakes Reoton-Comprises the section on the Canadlan boundary between Greal Lakes Reion-Comprises the sectuan on the Canadan boundary between
New England and the westerly shore of Lake Michigan to Chicago, and north of
a line from Chicago via Pittsburgh to New York. a line from Chicago via Pittsburgh to New York.
Central Eastern Region-Comprises the section south of the Great Lakes Region
east of a line from Chicago through Peorla to St. Louls and the Mississippi River east of a line from Chicago through Peorla to St. Louls and the Mississippi River
to the mouth of the Ohlo River, and north of the Ohlo River to Parkersburg, W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth. SOUTHERN DISTRICT
Southern Region-Comprises the section east of the Mississippi River and south
of the Ohio River to a point near Kenova, W. Va., and a line thence following the of the Ohio River to a point near Kenova, W. Va., and a line thence following the
eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic. Pocahontas Region-Comprises the section north of the southern boundary o
Virginia, east of Kentucky and the Ohio River north to Parkersburg, W. Va Virginia, east of kentucky and the onio Reothorth to parkersburg, W. Va, thence by the Potomac River to its mouth.

WESTERN DISTRICT
Norntwestern Repion-Comprises the section adjoining Canada lying west of the
Great Lakes Region, north of a line from Chicago to Omaha and thence to Portland, and by the Columbia River to the Pacific.
Central Western Region-Comprises the section south of the Northwestern Region from St. Louis to Kansas Clty and thence to El Paso and by the Mexican boundary to the Pacific.
Southwestern Region-Comprises the section lying between the Mississipni River
south of St. Louis and a line from St. Louls to Kansas City and thence to El Paso, south of St. Louis and a line from st. Louls to
and by the Rio Grande to the Gulf of Mexico.
The grain movement ever the Western roads (taking them collectively) in June, 1941 rose far above that of June last year. Although the corn receipts were on a reduced scale, the movement of all the other cereals, in a greater or lesser degree, was very much larger. This being true in the case of wheat, $43,767,000$ bushels having been moved in the month against $14,997,000$ bushels in June, 1940. Altogether, the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, in the four weeks ended June 30 , 1941, aggregated $76,252,000$ bushels as compared with $44,467,000$ bushels in the corresponding four weeks of last year. Carrying the comparison further back, we find the grain receipts in the same period of 1932 totaled $30,302,000$ bushels and in 1929, $57,019,000$ bushels. In the following table we give the details of the Western grain traffic in our usual form:
WESTERN FLOUR AND GRAIN RECEIPTS
Four Weeks Ended June

On the other hand, the cotton traffic over Southern roads -ordinarily of no great consequence in June, it bèing the tail end of the crop season-was very much larger than in June 1940 botheas regards the overland shipments of the staple and the receipts at the Southern outports. Gross shipments overland totaled 136,638 bales as compared with only 93,702 bales in June last year, and but 54,759 bales in the same month of 1938. In June, 1932, the shipments dropped to 14,575 bales, and in June, 1929, were 22,761 bales. Details of the port movement of the staple for the last six years are set out in the subjoined table:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN JUNE, 1941, 1940, 1939, 1938, 1937 AND 1936

|  | 1941 | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 44,549 | 27,981 | 42,212 | 31,708 | 4,126 | 19,088 |
| Houston, \&c. | 117,957 | 22,043 | 23,916 | 17,688 | 8,365 | 14,054 |
| Corpus Christ | ${ }^{212}$ | ${ }^{33}$ | 1,005 | 823 | 138 | 692 |
| New Orleans | 170,093 | 49,648 | 35,100 | 24,738 | 29,079 | 80,932 |
| Mobile. | 2,637 | 516 | 2,863 | 9,132 | 16,887 | 9,714 |
| Pensacola |  |  | 103 |  |  | 2,208 |
| Savannah | 602 | 2,368 <br> 3,778 | 1,609 | 5,931 | 8,307 | 3,001 |
| Charleston-- | 2,003 | , 1 |  | 3,085 | $\overline{3,216}$ | 2,345 |
| Lake Cbarle |  |  |  | 44 |  |  |
| Wlimingto |  | 607 | 389 | 717 | 422 | 1,861 |
| Norfolk-1il |  | 12,423 | 1,063 | 1,472 | 3,964 | 4,026 |
| Jacksonvil |  |  | 272 |  | 329 |  |
| Total | 338,062 | 119,397 | 108,541 | 95,338 | 74,833 | 137,946 |

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


* Deficlt.


## The Course of the Bond Market

There has been very little change in the corporate bond averages this week, with perhaps some slight tendency toward fractional losses rather than gains. Treasury bonds lost ground earlier in the week but firmed un afterwards.
Railroad bonds of highest grade have sold at lower prices. For instance, Union Pacific $31 / 2 \mathrm{~s}$, 1980 , closed at $1063 / 4$ on Friday, off $1 / 4$ point from a week ago. Lower grades have been in general below last week's prices, among these being Chicago Burlington \& Quincy $41 / 2 \mathrm{~s}, 1977$, off $21 / 8$ at 71 . Among the issues of bankrupt roads, Chicago Rock Island \& Pacific bonds enjoyed rallies of about a point on Wednesday upon the announcement of an amended Interstate Commerce Commission plan for reorganization.
Fluctuations among nublic utility bonds have been very small. Hirh and better grades have been virtually unchanged. Small declines have been seen in some of the more speculative issues, such as Cities Service 5s, 1966, and New England Gas \& Electric Association 5s, 1950. Commercial Mackay 4s, 1969, on the other hand, have been active at fractionally new highs. Wisconsin Power \& Light Co. registered $\$ 30,000,00031 / 4 \mathrm{~s}, 1971$, and $\$ 3,000,000$ notes. All sections of the industrial list have been limited to fractional changes. Motion picture bonds have been strong, with Paramount $31 / 4 \mathrm{~s}$, 1947, making a new high at 97 . Childs Co. 5 s , 1943, at $43 \%$ also made a new 1941 peak. Interest in new financing was confined to the offering of $\$ 25,000,000$ of debentures and $\$ 15,000,000$ of serial notes by Standard Oil Co. of California.
Some late nrofit-taking apneared in Australian bonds, Which have been quite buoyant recently among foreign issues. Canadian loans have been little changed, while among European issues Norwegian bonds moved into higher grounds. Belgian and French bonds have been softer as

Danish loans firmed un. There has been some slight unsettlement in Cuba $41 / 2 \mathrm{~S}$ in reflection of the recent sugar ruling. Mexican issues have been in better demand, while the rest of the South American list continued slow, with
fractional price changes. Trading in Japanese bonds contracted noticeably and prices continued depressed.
Moody's computed bond prices and bond yield averages are given in the following tables:

| $\begin{gathered} 1941 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | $\begin{aligned} & \text { U.S. } \begin{array}{l} \text { Goot. } \\ \text { Bonds } \end{array} \end{aligned}$ | Avoe. Corporate | MOODY'S BOND PRICES $\dagger$ (Based on Average Yields) |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Individual Closing Prices) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Corporate by Ratings * |  |  |  | Corporate by Groups * |  |  | $\begin{gathered} 1941 \\ \text { Dally } \\ \text { Average } \end{gathered}$ | Avge.Corporate | Corporate by Ratinos |  |  |  | Corporate by Groups |  |  |
|  |  |  | Aas | Aa | A | Baa | R. | P. U. | Indus. |  |  | Aaa | Aa | A | Baa | R. $R$. | P. U. | ndus. |
| Aug. 15- | 118.90 | 107.80 | 118.00 | 115.04 | 108.70 | 91.91 | 97.31 | 112.00 | $\underline{115.04}$ | Aug. 15-..---- | 9 | 5 | 2.90 | 3.24 | ${ }_{4}^{4.28}$ | ${ }_{3}^{3.92}$ | 3.06 <br> 3.06 <br>  | 2.90 2.90 |
| 14 | 118.75 | 1107.80 | 118.00 | 115.04 | 108.52 | ${ }_{92}^{92.06}$ | ${ }^{97.31}$ | ${ }_{112.00}^{112.00}$ | ${ }_{115.04}^{115.04}$ |  | 3.29 3.29 | 2.75 2.75 | 2.90 2.90 | 3.25 3.25 | 4.27 4.27 | 3.92 3.91 3 | 3.06 <br> 3.06 | ${ }_{2}^{2.90}$ |
| 13. | 118.72 | 107.80 | 118.00 | ${ }_{1}^{115.04}$ | ${ }_{108.70}^{108.52}$ | ${ }_{92.06}^{92.06}$ | ${ }_{97.31}^{97}$ | ${ }_{112.00}^{112.00}$ | ${ }_{115.24}^{115.04}$ | 12 | 3.29 <br> 3.29 | ${ }_{2}^{2.75}$ | 2.90 2.89 | ${ }_{3.24}$ | 4.27 | 3.92 | 3.06 | 2.89 |
| 12. | 118.71 | 107.80 107.80 | ${ }_{118.20}^{18.00}$ | ${ }_{115.04}^{15.24}$ | ${ }_{108.70}^{108.70}$ | ${ }_{92} 92.06$ | ${ }_{97} 97.47$ | 112.00 | 115.04 | 11 | 3.29 | 2.74 | 2.90 | 3.24 | 4.27 | ${ }_{3}^{3.91}$ | ${ }_{3}^{3.06}$ | 2.9 ; |
| 9. | 119.09 | 107.80 | 118.20 | 115.24 | 108.52 | 92.20 | 97.47 | 112.00 | 115.24 |  | 3.29 3.28 3 | ${ }_{2}^{2.74}$ | 2.89 289 | 3.25 <br> 3.24 | 4.26 4.26 | 3.91 3.91 3 | 3.06 3.06 3 | 2.89 2.89 |
| 8. | 119.20 | 107.98 | 118.20 | 115.24 | 108.70 | ${ }_{9}^{92.20}$ | ${ }^{97.47}$ | ${ }_{112}^{12.00}$ | ${ }_{115.24}^{115.24}$ |  | 3.28 <br> 3.28 | 2.74 <br> 2.74 | 2.89 2.89 | 3.24 <br> 3.24 | 4.26 | ${ }_{3.91}$ | 3.06 | 2.89 |
| 7. | 119.33 | 107.98 | ${ }_{118}^{118.20}$ | ${ }_{115}^{115.24}$ | ${ }_{108.52}^{108.70}$ | ${ }_{92}^{92.20}$ | 97.47 97.62 | ${ }_{112.00}^{112.00}$ | $\xrightarrow{115.24}$ |  | 3.28 <br> 3.28 | ${ }_{2}^{2.74}$ | 2.89 | 3.25 | 4.25 | 3.90 | 3.06 | 2.89 |
| 6. | 119.48 | 107 | ${ }_{118.40}^{118.20}$ | ${ }_{115.24}^{115.24}$ | 108.52 | ${ }_{92.35}^{92.35}$ | ${ }_{97}^{97.62}$ | 112.00 | 115.24 |  | 3.28 <br> 3.28 | ${ }^{2.73}$ | 2.89 | 3.25 | 4.25 | ${ }_{3}^{3.90}$ | ${ }_{3}^{3.06}$ | 2.89 |
| 4 | 119.50 | 107.80 | 118.40 | 115.04 | 108.52 | 92.20 | 97.62 | ${ }_{112}^{12.00}$ | ${ }_{115.24}^{115.24}$ |  | 3.29 3 3 | ${ }_{2}^{2.73}$ | 2.90 | 3.25 3.25 3 | 4.26 4.26 | 3.90 3.90 3 | 3.06 3.06 3 | 2.89 2.89 |
|  | 119.54 | 107.98 | ${ }_{118.40}^{118}$ | 115.24 | 108.52 | ${ }_{92.06}^{92.20}$ | 97.62 97.47 | ${ }_{112.00}^{112.00}$ | 115.24 115.24 |  | 3.28 3.29 | 2.73 2.74 | 2.89 2.89 | 3.25 | 4.27 | 3.91 | 3.06 | 2.89 |
| 1.- | 119.56 | 107.80 | 118.20 | 115.24 | 108.52 | 92.06 |  |  | 115.24 |  |  |  |  |  |  |  |  |  |
| July 25 | 119.55 | 107.80 | 118.00 | 115.24 | 108.52 | 92.06 | 97.47 | 112.00 | 115.04 | July 25 | 3.29 | 2.75 | ${ }_{2}^{2.89}$ | 3.25 3.26 3 | 4.27 4.28 | 3.91 3.93 | 3.06 3.06 3 | 2.90 |
| 18. | 119.47 | 107.62 | 118.20 | 115.04 | 108.34 | ${ }_{91}^{91.91}$ | ${ }^{97.46}$ | ${ }_{1112.81}^{11200}$ | ${ }_{115.04}^{115.04}$ |  | 3.30 3.30 3 | 2.74 <br> 2.74 | 2.90 2.90 | 3.26 3.27 3 | 4.28 4.28 | 3.93 <br> 3.9 | 33.07 | ${ }_{2}^{2.90}$ |
| 11-- | 119.46 | 107.62 | 118.20 | ${ }_{114}^{115.04}$ | ${ }_{107}^{108.16}$ | ${ }_{91}^{91.91}$ | ${ }_{97}^{97.00}$ | ${ }_{111.62}^{11.81}$ | 114.85 |  | ${ }_{3.31}$ | 2.75 2.75 | 2.92 | 3.28 | 4.29 | 3.94 | 3.08 | 2.91 |
| ne $27{ }^{3-}$ | 119.45 | 107.44 | 118.00 | ${ }_{114.66}^{114.66}$ | 107.80 | ${ }_{91.77}^{91.78}$ | ${ }_{97} 97.16$ | 114.44 | 114.66 | June 27 | 3.31 | 2.75 | 2.92 | 3.29 | 4.29 | ${ }_{3}^{3.93}$ | 3.09 | 2.92 |
| 20 | 119.02 | 107.09 | 117.80 | 114.46 | 107.62 | 91.48 | ${ }_{97} 97.00$ | 111.44 | 114.27 |  | 3.33 | 2.76 2.77 | 2.93 2.95 | ${ }_{3.31}^{3.30}$ | ${ }_{4}^{4.31}$ | 3.94 3.94 3.94 | 3.09 3.10 | 2.94 |
| 13 | 18.97 | 106.92 | 117.60 | 114.08 | 107.44 | 91.48 | 97.00 | 111.25 | ${ }^{113.89}$ |  | 3.34 <br> 3.35 | 2.77 2.79 | 2.97 | ${ }_{3.32}^{3.31}$ | 4.33 | ${ }_{3.96}$ | 3.12 | 2.99 |
| 6-- | 118.81 | 106.74 | 117.20 | 113.70 | 107.27 | 91.19 | ${ }_{96.69}$ | 110.88 110.70 |  | May 29 | 3.35 3.37 | 2.82 | 2.99 | ${ }_{3.33}$ | 4.34 | ${ }_{3.96}$ | 3.13 | 3.02 |
| May 29-- | 118.71 | 106.39 | 116.61 | ${ }_{113}^{113.31}$ | 107.92 | 91.05 91.19 | ${ }_{96.69}^{96.69}$ | 110.70 | ${ }_{112.93}^{112.75}$ | May 23 | ${ }_{3.37}$ | 2.81 | 2.98 | 3.34 | 4.33 | 3.96 | 3.13 | 3.01 |
| 23-- | ${ }^{118.35}$ | 106.39 | ${ }_{116.81}^{116.80}$ | ${ }_{113.51}^{113.50}$ | 106.92 | 91.19 91.34 | 96.69 96.85 | 1110 | ${ }_{112.75}^{112.93}$ | 16 | 3.37 | 2.82 | 2.99 | 3.34 | 4.32 | 3.95 | 3.14 | 3.02 |
| 16.- | 118.45 | ${ }_{106.56}^{106.39}$ | ${ }_{116}^{116.80}$ | ${ }_{113.12}^{113.31}$ | 106.92 | ${ }_{91} 91.62$ | ${ }_{97.00}^{96.8}$ | 110.52 | 112.93 |  | ${ }^{3.36}$ | 2.81 | 3.00 | 3.34 | 4 | 3.94 3.95 3 | ${ }_{3}^{3.14}$ | ${ }_{3.02}^{3.01}$ |
| 2. | 118.66 | 106.39 | 117.00 | 112.93 | 106.74 | 91.34 | ${ }_{98}^{96.85}$ | ${ }_{110}^{110.52}$ | ${ }_{112}^{112.75}$ |  | 3.37 3.38 | 2.80 2.82 | 3.01 3.02 | ${ }_{3.36}^{3.35}$ | ${ }_{4.33}^{4.32}$ | ${ }_{3.96}^{3.95}$ | ${ }_{3} 3.15$ | 3.05 |
| Apr. 25-- | 118.62 | 106.21 | 116.61 | 112.75 | ${ }_{106.39}^{106.56}$ | ${ }_{90}^{91.19}$ | ${ }_{96.54}^{96.69}$ | ${ }_{110}^{110.34}$ | 112.00 |  | 3.40 | ${ }_{2.83}^{2.82}$ | ${ }_{3}^{3.03}$ | 3.37 | 4.35 | 3.97 | 3.16 | 3.08 |
| 10-- | 117.28 | $1{ }^{105.86}$ | ${ }_{116.41}^{116.41}$ | ${ }_{112}^{112.56}$ | 106.39 108.21 | ${ }_{90} 90.77$ | ${ }_{96.54}^{96.54}$ | ${ }_{109.79}^{110.15}$ | ${ }_{111} 1121$ |  | 3.41 | 2.83 | 3.05 | 3.38 | 4.36 | 3.97 | 3.17 | 3.07 |
| 4 | 117.55 | 106.04 | 116.80 | 112.37 | 106.21 | 91.48 | 97.00 | 109.97 | 112.19 |  | 3.39 3 3 | 2.81 283 | 3.04 <br> 3.05 | 3.38 3.39 | 4.31 4.34 | 3.94 3.97 3 | 3.17 3.18 | 3.05 3.07 |
| Mar. 28 | 117.80 | 105.86 | 116.41 | 112.19 | 106.04 | ${ }_{90}^{91.05}$ | ${ }_{96}^{96.54}$ | 1109.79 | ${ }_{112}^{11.85}$ | ${ }_{21}^{28}$ | 3.40 <br> 3.38 | 2.83 <br> 2.80 | 3.05 <br> 3.01 | 3.36 3 | 4.36 4 | 3.97 | 3.46 | 3.02 |
| 14-- | 117.85 | ${ }_{106.21}^{106.21}$ | ${ }_{117.40}^{117.00}$ | ${ }_{113.31}^{112.93}$ | ${ }_{106.56}^{106.56}$ | 90.77 90 | ${ }_{96.54}^{96.54}$ | ${ }_{109.97}^{10.15}$ | ${ }_{113.31}^{112.5}$ |  | 3.38 | 2.78 | 2.99 | 3.36 | 4.38 | 3.97 | 3.17 | 2.99 |
| 14 | 116.90 | 106.04 | 117.40 | ${ }_{113.31}^{113 .}$ | 106.39 | 90.20 | ${ }_{96.23}$ | 109.97 | 113.12 | 28 | 3.39 | 2.78 2.79 | ${ }_{3}^{2.99}$ | 3.37 <br> 3.38 | 4.40 4.43 | 3.99 4.01 | 3.17 3 | 3.00 3.02 |
| Feb. 28. | 116.93 | 105.86 | 117.20 | 112.93 | 106.21 | 89.78 | 95.92 | 109.79 | ${ }_{112}^{112.75}$ | Feb. 28 | 3.40 | 2.79 <br> 2.80 | 3.01 3.02 3 | 3.38 3.39 | 4.43 4.45 | 4.03 | 3.19 | 3.02 3 |
| 21 | 116.06 | 105.52 | 117.00 | 112.75 | 106.04 | 89.52 89.64 | 95.62 95.92 | 109.60 109.60 | ${ }_{113.12}^{112.75}$ |  | 3.42 <br> 3.40 | 2.80 2.77 | 3.02 3.00 | 3.38 3 | 4.44 | 4.01 | 3.19 | 3.00 |
| 14. | 116.24 | 105.86 | 117.60 117.80 | 113.12 113.31 |  | 89.64 90.20 |  | ${ }^{109.60}$ | ${ }_{113.31}^{113.1}$ |  | 3.38 | 2.76 | 2.99 | 3.37 | 4.40 | 3.97 | ${ }_{3}^{3.18}$ | 2.97 |
| n. 71 | ${ }_{117}^{116.52}$ | 106.21 106.39 | 117.80 118.00 | 113.31 113.70 | 106.39 108.39 | 90.48 90 | ${ }_{96.85}^{95.54}$ | 109.79 | 113.70 | Jan. 31 | -3.37 | ${ }_{2}^{2.75}$ | 2.97 | 3.37 3 3 | 4.37 4 4 | 3.95 3 3 | 3.18 3 | 2.97 2.98 |
| 24.- | 117.64 | 106.56 | 117.60 | 113.89 | 106.56 | 90.77 | ${ }_{96}^{97.16}$ | 109.97 | ${ }_{113}^{113.50}$ | $\begin{array}{r}17 \\ \hline \quad 17\end{array}$ | 3.36 3.36 | 2.77 2.74 | ${ }_{2}^{2.96}$ | 3.36 3.36 | $\stackrel{4}{4.38}$ | 3.93 3.96 | ${ }_{3.16}^{3.17}$ | ${ }_{2}^{2.96}$ |
| 17. | 118.06 | 106.56 | 118.20 | ${ }_{114.87}^{113.89}$ | ${ }_{106}^{106.56}$ |  | 96.69 96.69 | ${ }_{110.15}^{110.15}$ | ${ }_{114.08}^{113.89}$ |  | ${ }_{3}{ }_{3} .36$ | 2.74 | 2.94 | 3.36 | 4.39 | ${ }^{3.96}$ | ${ }_{3} 3.16$ | ${ }_{2}^{2.95}$ |
| 10. | 118.03 | 106.56 106.39 |  | 114.27 114.46 | ${ }_{106}^{106.59}$ | 90.34 89.78 | ${ }_{95}^{96.69}$ | ${ }_{110.15}^{110.15}$ | 114.46 |  | 3.37 | 2.73 | 2.93 | 3.37 3 | 4.43 | 4.01 | ${ }_{3}^{3.16}$ | ${ }_{3}^{2.93}$ |
| High ${ }_{1941}^{3}$ | 118.6 | 106.39 107.98 | ${ }_{118.60}^{18.40}$ | 114.46 115.24 | 106.39 108.70 | -89.35 | ${ }_{97.62}^{95.82}$ | 112.00 | 115.24 | High 1941 | 3.42 | ${ }_{2.84}^{2.8}$ | 2.06 3.08 | 3.39 3.34 3 | $\begin{array}{r}4.4 \\ 4.47 \\ 4.25 \\ \hline\end{array}$ | 4.03 <br> 3 | 3.20 3.06 3 | 3.08 2.89 |
| Low 1941 | 115.89 | 105.52 | 116.22 | 112.00 | 106.04 | 89.23 | ${ }_{96}^{95.62}$ | 1109.42 | ${ }_{114.85}^{111.62}$ | Low 1941 | 3.28 |  | 2.89 3.19 | 3.78 8.78 | 5.24 | 4.68 | 3 | 3.36 |
| High 1940 | ${ }_{113.02}^{119.63}$ | 106.74 99.04 | ${ }_{112.19}^{119.00}$ | 115.04 109.60 | 106.74 99.52 | 89.92 79.37 | 96.07 86.38 | ${ }_{105.52}^{10.88}$ | ${ }_{106.56}^{114.85}$ | Low 194 | ${ }_{3.35}^{3.81}$ | 2.70 | 2.90 | 3.35 | 4.42 | 4.00 | 3.12 | 2.91 |
| 1 Yr. Ago |  |  |  |  |  |  | 91.34 | 108.88 |  | 1. Aug. 15,1940 |  |  |  | 3.55 | 4.79 | 4.3 | 3.23 | 3.14 |
| Aug. $15^{\prime} 40$ | 115.16 | 103.13 | 115.63 | 112.37 | 103.30 | 84.94 | 91.34 | 108.88 | 110.52 | Aug. Years Ag |  |  |  |  | 4.80 | 4.37 |  | 3.17 |
| Aug.15'39 | 116.99 | 101.80 | 114.66 | 111.62 | 99.68 | 84.81 | 90.63 | 106.21 | 109.97 | Aug. 15, 1939 | 3.64 | 2.92 | 3.08 | 3.77 |  |  |  |  |

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Aug. 15, 1941.
Business activity continues to hold at its high level of recent weeks, with the "Journal of Commerce" latest weekly index figure at 123.4 against the revised figure of 123.6 for the previous week and
index, reached on loadings for the week ended last Saturday, while showing a decline of 4,516 cars, were better than seasonal. A major dron in miscellaneous freight loadings was largely offset by heavier grain loadings in Western districts. Engineering construction awards for the week of $\$ 91,586,000$ were more than double those of the same period last year. Dun \& Bradstreet reported bank clearings for the week ended Wednesday at $33.2 \%$ above a year ago.
Warning that the full priorities order for steel promulgated by the Office of Production Management last week must be applied with great judgment and common sense to aroid temporary chaos in the industry, the use discretion, with Government approval, confusion and drastic upsetting of mill schedules may be avoided.
The magazine emphasizes that steel producers are faced with a mountain of clerical work in reclassifying more than a million steel orders on books to conform with the new mandatory priority edict.

The steel scrap shortage gets a "high priority rating" on the country's list of unsolved problems, the survey comments. Largely because of this shortage, steel operations are off a full point this week to $98.5 \%$ of capacity. In the last week orders for steel again exceeded shipments, and bookings at the big centers like Pittsburgh and Cleveland ranged from $120 \%$ to $130 \%$ capacity.
The distribution of electric energy declined in the week ended Aug. 9 for the first time in any full week since the week of June 21, the Edison Electric Institute reported. Total distribution was $3,196,009,000 \mathrm{kwh}$., compared $165 \%$ $3,226,141,000 \mathrm{kwh}$. in the preceding week. This
American Telephone \& Telegraph Co. reports to the Federal Communications Commission net income of $\$ 98,546,021$ for six months ended June 30, against $\$ 30,986,214$ in the
like 1940 neriod. Operating gross was $\$ 72,473,337$, against $\$ 59,444,069$, while net operating income was $\$ 16,723,021$, against \$9,613,983.
Loading of revenue freight for the week ended Aug. 9 totaled 878,549 cars, according to reports filed by the railroads with the Association of American Railroads and made public today. This was a decrease of 4,516 cars below the preceding week this year, 151,476 more than the corresponding week in 1940, and 217,526 above the same period two years ago. This total was $133.93 \%$ of average loadings for the corresponding week of the 10 preceding years.
Wará's Lienorts, Inc., estimated today that car and truck production this week would total 45,550 units. Last week assemblies numbered 41,795 . A year ago this week they totaled 20,475. The increase this week was attributed to a stepping up of schedules by companies engaged in initial production of 1942 models. Commenting upon credit retrictions on automobile sales, Wards said a "very severe impairment of deliveries could result if stringent terms are adopted." It estimated that three out of every five cars sold are time-financed.
A wave of buying brought retail trade volume to new highs this week, Dun \& Bradstreet, Inc., reported today. Wholesale purchasing was reported at record proportions, forcing manufacturers and wholesale companies to resort to allotment schemes to restrict overbuying.
General manufacturing was adjudged steady, with newlyplaced orders still outrunning shipments and increasing backlogs. Four out of five major indexes showed declines from the previous week but they were very small declines.
Margin of sales improvement for all retail lines was estiMard $20 \%$ to $20 \%$ above the corresponding week a year mated at $22 \%$ to $30 \%$ above the corresponal increases were ago for the country at uniform, it was stated.

The weather of the week was characterized rather generally in central and northern portions of the country east of the Rocky Mountains by a continuation of high tempera tures and most scattered, local rainfall, making the third consecutive week with quite similar conditions. High temperatures persisted throughout the week, with the highest prevailing in the Central Valleys and Northwest. The highest were in the northern Great Plains on Aug. 5, when some areas in the Dakotas renorted up to 109 degrees, the
highest for the United States, and reversing the usual summer conditions, as the hottest weather normally occurs in the far Southwest. Government advices state that with the close of the third week of high temperatures and without extensive rainfall over central and northern portions of the extensive rainfall over central and northern portions of the
country east of the Rocky Mountains, drought conditions in those areas are becoming progressively intensified, although some areas, principally from the western Lake region to the northern Great Plains, the central Appalachian Mountain districts and some adjoining sections and the southeastern Plains area have received considerable relief by beneficial rain. However, a good general, soaking rain is needed nearly everywhere outside of the Southern States, from the Great Plains eastward, Government advices state. In the New York City area the weather has been generally clear during the week, with temperatures comfortably warm.
The weather on Friday was overcast in the early part of the day with heavy rain in the afternoon. Temperatures fell between a minimum of 66 degrees and a maximum of 82 degrees. Showers and local thunderstorms are forecast for Friday night and Saturday morning, clearing Saturday afternoon with fair weather Sunday. No important change in temperature is looked for tonight, thermometer readings both in the city and suburbs being placed at a low of 62 degrees and ranging upward to a high of about 80 degrees on Saturday.
Overnight at Boston it was 65 to 74 degrees; Baltimore 68 to 83 ; Pittsburgh, 64 to 81 ; Portland, Me., 55 to 75 ; Chicago, 66 to 79 ; Cincinnati, 71 to 94 ; Cleveland, 61 to 83 ; Detroit, 58 to 82; Milwaukee, 65 to 80 ; Charleston, 73 to 82 ; Savannah, 74 to 84 ; Dallas, 75 to 92 ; Kansas City, 72 to 90 ; Springfield, Ill., 72 to 89 ; Oklahoma City, 73 to 89 ; Salt Lake City, 64 to 83 , and Seattle, 58 to 77 .

## Retail Prices in July Continued to Show Sharp Gain, According to Fairchild Publications Retail Price

 IndexDuring July retail prices showed the greatest advance for any month during the present upward movement, according to the Fairchild Publications retail price index. As of Aug. 1. the index showed a gain of $1.9 \%$ as compared with July 1. This compares with the gain of $1.5 \%$ during the previous month. Prices showed a gain of $7.2 \%$ over Aug. 1 a year ago. Quotations have also shown an increase of $12 \%$ in comparison with the low prevailing immediately preceding the outbreak of hostilities in 1939 . Under date of Aug. 15 Fairchild Publications announcement further said: Each of the major groups advanced during the month, with the greatest increase recorded in piece goods and home furnishings, while infants' wear showed the smallest advance. In comparison with a year ago both piece goods and home furnishings also showed the greatest gains, the increases approximating $8.5 \%$ and $8.2 \%$. Home furnishings showed the greatest gain in comparison with the period immediately preceding the outbreak of the war, with $13.3 \%$
For the first time in years every commodity included in the index, with one exception, showed an advance. The only exception was infants' bocks. Marked gains were recorded for furs, aprons and house dresses, cotton piece goods and furniture. The advances compared with a year ago were $\mathbf{1 5 . 8 \%}$ or furniture, $22.1 \%$ for furs, $11 \%$ for cottons.
Despite the sharp gain in retail prices during the past two months current quotations are still sharply below replacement, according to A. W. Elomek, economist for Fairchild Publications. He contends that the

THE FAIRCHILD PUBLICATIONS RETAIL PRICE INDEX

|  | $\begin{gathered} M a y 1, \\ 1933 \end{gathered}$ | $\begin{gathered} \text { Aug. } 1, \\ 1940 \end{gathered}$ | $\begin{gathered} M_{1941} 1, \end{gathered}$ | $\begin{gathered} \text { June 1, } \\ \text { 1941, } \end{gathered}$ | July 1, 1941 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compos | 69.4 | 92.9 | 95.5 | 96.3 | 97.7 | 99.6 |
| Pleee goods | ${ }^{65.7}$ | 88.0 | 88 |  | 91.3 |  |
| Men's appar | 70.7 | ${ }_{92.1}^{89.1}$ | 89.5 <br> 93.9 | 89.7 <br> 94.3 | ${ }_{953}^{90.1}$ |  |
| Intants' wear | 76.4 | ${ }_{96.9}$ | ${ }_{97.6}^{93.9}$ | 97.7 |  |  |
| Home furnlishl | 70.2 | 94.6 | 97.7 | 98 | 100.4 | 02.4 |
| Sllks |  |  | 70.2 |  |  |  |
| Woolens. |  |  |  |  |  |  |
| Coton wash | 68.6 | 103.2 | 106.0 | 107.7 | 111.3 | 114.6 |
| Sheets. | 65.0 | 93.5 | 96.2 | 97.3 | 99.3 |  |
| Blankets \& comfortables | 72.9 | 114.0 | 117.2 | 118.4 | 119.2 | 120.8 |
| Oomen's appar |  |  |  |  |  |  |
| Hosiery | 59.2 | 74.6 | 73.2 | 73.2 | 73.3 |  |
| Aprons ${ }^{\text {A }}$ | ${ }_{83} 7.5$ | ${ }^{105.7}$ | 106.8 | 107.1 | 107.9 | 111.0 |
| Furs-- | 66.8 | 103.4 | 115.4 | 116.8 | 121.5 | 126.2 |
| Under | 69.2 | 87.1 | 87.2 88.0 | 88.4 | 87.4 <br> 88.1 |  |
| Men's apparei: |  |  |  |  |  |  |
| Hosiery. |  |  | 87.4 |  | 87.5 |  |
| Underwear |  | 91.8 | 92.0 | 92.0 | 92.8 | 94.2 |
| Shirts and neokw | 74.3 69.7 | 87.4 <br> 82.8 <br> 8 | 88.3 83.9 8 | 86.3 <br> 84.1 <br> 8 | ${ }_{8}^{86.4}$ | 87.4 85.7 |
| Clothing, tinel. overailis.- | ${ }_{70.1}$ | ${ }_{91.5}$ | ${ }_{92.5}^{83.5}$ | ${ }_{92.8}^{84.1}$ | ${ }_{93.4}^{84.5}$ | ${ }^{85.2}$ |
| oes | 76.3 | 94.5 | 94.7 | 95.3 | 95.9 |  |
| Sool |  |  |  |  |  |  |
| Underw |  | 10.0 | 103.6 | 103.6 |  | 104.0 |
| Shoerw- | 80, | ${ }_{93,8}$ | ${ }_{93,9}^{95.2}$ | ${ }_{94.4}^{95.2}$ | 5 3 |  |
| Furnit | 89.4 | 100.8 | 107.7 | 110.1 | 113.3 |  |
| Floor | 79.9 | 126.1 | 130.6 |  |  |  |
| Musical 1 Instrume | 50.6 | 54.0 | . 5 | 53.8 | 54.5 |  |
| Lugga | ${ }^{60.1}$ | 76.0 | 76.6 | 77.2 | 77.9 | 81.2 |
| Eleo. $\mathbf{h}$ <br> appliance | 72.5 81.5 | 79.7 94.1 | 80.6 97.9 | 81.5 99.1 | 82.9 100.3 | $\begin{array}{r}84.9 \\ 102.1 \\ \hline\end{array}$ |

## Moody's Commodity Index Declines

Moody's Daily Commodity Index declined from 213.4 a week ago to 210.8 this Friday. The principal individual changes were declines for cotton and silk.

The movement of the Index has been as follows:


## Revenue Freight Car Loadings Totaled 878,549 Cars in Week Ended Aug. 9

Loading of revenue freight for the week ended Aug. 9 totaled 878,549 cars, the Association of American Railroads announced on Aug. 14. This was an increase of 151,476 cars or $20.8 \%$ above the corresponding week in 1940, and an increase of 217,526 cars or $32.9 \%$ above the same week in 1939. Loading of revenue freight for the week of Aug. 9 was a decrease of 4,516 cars or 0.5 of $1 \%$ below the preceding week. The Association further reported:
Miscellaneous freight loading totaled 360,657 cars, a decrease of 3,635 cars below the preceding week, but an increase of 77,892 cars above the corresponding week in 1940.
Loading of merchandise less than carload lot freight totaled 156,684 cars an increase of 960 cars above the preceding week, and an increase of 7.017 cars above the corresponding week in 1940
Coal loading amounted to 166,429 cars, an increase of 285 cars above the preceding week, and an increase of 40,572 cars above the corresponding week in 1940.
Grain and grain products loading totaled 45,887 cars, a decrease of 255 cars below the preceding week, but an increase of 4,501 cars above the corresponding week in 1940. In the Western Districts alone, grain and grain products loading for the week of Aug. 9 totaled 32,102 cars, an increase of 2,111 cars above the preceding week, and an increase of 5,250 cars above the corresponding week in 1940 .
Live stock loading amounted to 10,021 cars, an increase of 262 cars above the preceding week, but a decrease of 711 cars below the corresponding week in 1940. In the Western Districts alone, loading or hve slock for ceding week, but a decrease of 270 cars below the corresponding week in ceding
1940.
Forest products loading totaled 49,118 cars, a decrease of 1,526 cars below the preceding week, but an increase of 12,944 cars above the corresponding week in 1940
Ore loading amounted to 76,697 cars, a decrease of 531 cars below the preceding week, but an increase of 6,488 cars above the corresponding week in 1940.

Coke loading amounted to 13,056 cars, a decrease of 76 cars below the preceding week, but an increase of 2,773 cars above the corresponding week in 1940.
An ins in corresponding weeks in 1940 and 1939.

|  | 1941 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| Four weeks of January | 2,740,095 | 2,557,735 | 2,288,730 |
| Four weeks of February | 2,824,188 | 2,488,879 | 2,282,866 |
| Five weeks of March. | 3,817,918 | 3,123,916 | 2,976,655 |
| Four weeks of April | 2,793,563 | 2,495,212 | 2,225,188 |
| Five weeks of May | 4,160,527 | 3,351,840 | 2,926,408 |
| Four weeks of June | 3,510,137 | 2,896,953 | 2,563,953 |
| Four weeks of July | 3,413,427 | 2,822,450 | 2,532,236 |
| Week of Aug. 2 | 883,065 | 717,927 | 656,553 |
| Week of Aug. 9 | 878,549 | 727,073 | 661,023 |
| Total | 25,021,469 | 21,181,985 | 19,113,612 |

The first 18 major railroads to report for the week ended Aug. 9, 1941, loaded a total of 409,318 cars of revenue freight on their own lines, compared with 416,009 cars in the preceding week and 336,364 cars in the seven days ended Aug. 10, 1940. A comparative table follows:
revenue freight loaded and received from connections (Number of Cars)

|  | Loaded on Own Lines Weeks'Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} A \\ 1941 \\ \hline \end{array}$ | $\begin{gathered} A u g .2 \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Aug. } 10 \\ 1940 \end{gathered}$ | $\mathrm{A}_{1941}$ | $\begin{gathered} \text { Aug. } 2 \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Auo. } 10 \\ 1940 \end{gathered}$ |
| Atchison Topeka \& Santa Fe Ry - | 22,526 | 22,647 | 18,324 | 8,279 | 8,477 | 5 |
| Boltimore \& Ohio RR | 42,620 | 41,780 | 33,758 | 22,735 | 22,299 | 18,130 |
| Chesapeake \& Ohio Ry | 29,405 | 28,930 | 24,423 | 13,881 | 14,249 | 10.892 |
| Chicago Burl. \& Quincy RR | 17,882 | 19,001 | 14,149 | 10,289 10 1245 | 10,046 | 7.006 |
| Chicago \& North Western R | 23,038 | 22,453 | 20,739 | 12,954 | 13,343 | 10,013 |
| Gulf Coast Lines. | 3,069 | 3,361 | 2,853 | 2,036 | 2,021 | 1,351 |
| International Great Northern RR | 1,820 | 2,077 | 1,541 | 2,463 | 2,483 | 1,683 |
| Missour-Kansas-Texas RR | 4,621 | 4,801 | 3,818 | 3,753 | 3,905 | 2,571 |
| Missouri Pacitic RR | 16,468 | 17,537 | 12,392 | 11,355 | 11,744 | 7,673 |
| New York Central Lines | 48,498 | 50,414 | 40,309 | 50,562 | 51,103 | 39,612 |
| N. Y. Chicago \& St. Louis | 7,7234 | -7,541 | 5,881 | 13,806 | 14,314 | 10,442 |
| Norfolk \& Western | 24,648 | 24,792 | 20,960 | 6,284 57 $\mathbf{8 7 5}$ | 55,954 | 4,579 44,175 |
| Pennsylvania RR- | 87,279 | 89,373 6,044 8 | $\begin{array}{r}68,100 \\ 5 \\ \hline\end{array}$ | 57,975 | 55,371 | 44,175 4.997 |
| Perttsburgh \& Lake Erie | 8,261 | 8,690 | 7,625 | 9,454 | 9,497 | 7,342 |
| Southern Pacific Lines | 36,522 | 36,922 | 30,317 | 12,653 | 12,597 | 7,640 |
| Wabash R | 6,108 | 6,062 | 5,372 | 10,699 | 10,805 | 7,660 |
| Total ........................ $\left.{ }_{409,318}{ }_{416,009}{ }_{336,364}\right\|_{265,879} 264,\left.506\right\|_{198,330}$ |  |  |  |  |  |  |
| TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS(Number of Cars) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Weeks Ended- |  |  |  |  |  |
|  | Aug. 9, 1941 |  | Aug. 2, 1941 |  | Aug. 10, 1940 |  |
| Chicago Rock Island \& Pacific Ry- | $\begin{array}{r} \times 30,000 \\ 38,227 \\ 15,453 \end{array}$ |  | 29,56138,13115017 |  | $\begin{array}{r} \times 27,000 \\ 28,004 \end{array}$ |  |
| Illinois Central System |  |  |  |  |  |  |
| St. Louis-San Francisco Ry |  |  |  |  |  |  |
| Total .-............ | 83,780 |  | 83,609 |  | 67.015 |  |

## $\times$ Estimated

In the following we undertake to show also the loadings for separate roads and systems for the week ended Aug. 2 1941. During this period 115 roads showed increases when compared with the same week last year.
revenue freiget loaded and received from connections (number of cars)-week ended aug. 2

| Rallaoads | Total Renenue Fretioht Loaded |  |  | Total Loads Recetoed from Connections |  | Rallto | Total Revenue Freight Loaded |  |  | Total Loads Recetoed from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1939 | 1941 | 1940 |  | 1941 | 194 | 193 | 1941 | 1940 |
| ${ }_{\text {Enn }}$ | $\begin{array}{r} 61 \\ \\ 1,08 \\ \hline 08 \end{array}$ | 628 | 595 | 1,400 | 1.274 | Southern District-(Concl.) Nashville Chattanooga \& St. L. | 3,443 | 2,630 | 2,635 | 3,597 | 2,438 |
| Bangor \& Aroost |  |  |  |  | 9,501 |  | 1,305 | +902 | $\begin{aligned} & 1,026 \\ & .430 \end{aligned}$ | 1,932 |  |
| Boston \& Matine | ${ }_{9}^{1,000}$ |  | 7.225 | ${ }_{13,353}$ |  | Pledmont Northern |  |  |  |  | ${ }_{3}^{1.153}$ |
| Chicago Indilanap | ${ }^{1,684}$ | 1,353 | ${ }^{1,863}$ | 2,470 | 2,043 | Rlohmond Fred. \& Potomac.-. Seaboard Alr Line | $\begin{array}{r} 438 \\ 40,792 \end{array}$ | $\begin{array}{r} 348 \\ 8,517 \end{array}$ | - ${ }^{322}$ | 5, ${ }^{\text {5,990 }}$ |  |
| entral Indlana |  |  |  | 2,847 | 1,822 |  |  |  |  | 20,153 |  |
| laware 4 |  | 1,220 <br> 5,103 |  |  |  | Southern System.--.-----.------ |  |  | 348156 |  |  |
| daware Lacka |  | 7,962 |  |  | $\begin{aligned} & 7,533 \\ & 6,836 \\ & 129 \\ & 1093 \end{aligned}$ | Tennessee Central | $\begin{array}{r}517 \\ 148 \\ \hline\end{array}$ | 450 151 |  | 818 | ${ }^{716}$ |
| Detroit \& Mackinac. | 2,399 |  | $\begin{array}{r} 394 \\ 1,562 \end{array}$ | $0.103$ |  | Total...-....-............. | 120,762 | 97,448 |  | 88.040 | 64,318 |
| Detroit Toledo \& Ironto |  | $\begin{array}{r} 3931 \\ \mathbf{1 , 3 7 1} \end{array}$ | 12.015 |  | - $\begin{array}{r}\text { 2,644 } \\ 11 \\ 11540 \\ \hline\end{array}$ |  |  |  | 94,212 | 88.040 |  |
|  |  | - 12.85 |  | 1335 $\mathbf{1 6 , 0 1 9}$ |  |  |  |  |  |  |  |
| Grand Trunk |  | $\begin{array}{r} 2,515 \\ \hline 146 \\ \hline 176 \end{array}$ |  | $\begin{aligned} & 8,420 \\ & \left.\begin{array}{l} 8,582 \end{array}\right) \end{aligned}$ |  |  |  | 19,374 | 19,379 | 13,343 | 9,934 |
| ${ }_{\text {Lehigh }}^{\text {Lehigh }}$ \& Hudso | 2,335 |  |  |  | $\begin{aligned} & 1,872 \\ & 1,281 \end{aligned}$ | Chlcago \& North Western Chicago Great Western | $\begin{gathered} 23,453 \\ 2,705 \end{gathered}$ | $\begin{aligned} & 2,594 \\ & 18,822 \\ & 18,824 \end{aligned}$ |  |  |  |
| Lehigh Valley | 2,335 | $\begin{gathered} 1,743 \\ 7,939 \\ \hline, 930 \end{gathered}$ | $\begin{aligned} & 1,533 \\ & \mathbf{8 , 0 5 5} \end{aligned}$ |  | 7,016 | Chicago Milw. St. P. \& Pac. | ${ }_{23}^{22.802}$ |  |  |  | - 7 7,601 |
|  |  | $\begin{aligned} & 2,621 \\ & \mathbf{2 , 8 7 4} \\ & \hline, 820 \end{aligned}$ | $\begin{aligned} & 2,545 \\ & \left.\begin{array}{l} 2,758 \\ \hline, 758 \end{array}\right) \end{aligned}$ | $\begin{array}{r} 10,044 \\ 2,565 \\ 396 \end{array}$ |  | Chleago St. P. Minn. \& Omaha Duluth Missabe \& Iron Range - |  | $\begin{gathered} 18,822 \\ 3,502 \end{gathered}$ | ${ }_{13}{ }^{3}, 923$ |  |  |
| Monouga |  |  | $\begin{gathered} 3,758 \\ 2,078 \\ \hline 20 \end{gathered}$ |  |  | Duluth South Shore \& Atlantlo- |  | $\begin{aligned} & 1,247 \\ & 9,237 \\ & \mathbf{K 1 7} \end{aligned}$ |  |  |  |
| Yo | - 51,034 | $\begin{array}{r} 4,8,69 \\ 41,969 \\ 41,910 \end{array}$ |  |  | $\begin{array}{r} 50 \\ 39,963 \end{array}$ |  | 10,401 |  |  | $\begin{array}{r} 633 \\ 9,813 \\ \hline 143 \end{array}$ | $\begin{array}{r} 6,507 \\ \hline \end{array}$ |
| N. Y. Y. Y H | ${ }_{1}^{12,162} 1$ | - ${ }^{\text {9,492 }} 1$ |  |  |  |  | 25,257 | $\begin{gathered} 50,57 \\ 20,106 \end{gathered}$ | $\begin{array}{r} 506 \\ 20,288 \end{array}$ | 4,649 | 3,131 <br> 596 <br> 184 |
| N. Y. Chicago | 7,541 | 6.117 <br> 715 <br> 7 | 5.265 | $\underset{\substack { 14,844 \\ 1,84 \\ \begin{subarray}{c}{2,193{ 1 4 , 8 4 4 \\ 1 , 8 4 \\ \begin{subarray} { c } { 2 , 1 9 3 } }\end{subarray}}{ }$ |  | Green Bay \& Weater |  | ${ }_{3} 3.240$ | 2,236 | $\begin{array}{r}84 \\ \hline 109\end{array}$ |  |
| Y. Susqueh |  |  |  |  |  | Milneapolis $\&$ st. ${ }^{\text {Louls }}$ | 1,997 |  |  |  |  |
| trsburgh | $\begin{aligned} & 8,044 \\ & 8.047 \end{aligned}$ | $\begin{array}{r} 5,088 \\ 614 \\ 6.01 \end{array}$ | $\begin{aligned} & 0,716 \\ & \hline, 734 \\ & \hline 33 \end{aligned}$ | $\begin{aligned} & 9,456 \\ & \hline, 272 \\ & \hline, 29 \end{aligned}$ | 7,821 4,984 |  |  | ${ }^{\text {1, } 1.659}$ |  |  |  |
| Pere Marquette---i.u. |  |  |  |  |  | Northern Pailifo | 11,600 | 9,145 | 9,630 | 5,565 | ,573 |
| Pitssburgh shawmut $\&$ |  |  |  |  | ${ }_{2}^{203}$ | Spokane Internati | 2,859 | 1,861 | 1,803 | 2,133 | 1,619 |
| ${ }_{\text {Pritzburg }}$ | 1, |  | , | ${ }_{1,235}^{2,327}$ | 1,052 |  |  |  |  |  |  |
| abash | 6. | 5.8 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Total. | 1,785 | 146,226 | 133,798 | 207,325 | 155,751 |  |  |  |  |  |  |
| Alleshany Dis |  |  |  |  |  | ${ }_{\text {Alton. }}$ Atch. | 3,680 | 2,983 | ${ }_{2,912}^{18,357}$ | 2,957 | 2,264 |
| Akron Canton |  |  |  |  |  | Bingham \& Garfield |  |  |  |  | ${ }^{97}{ }^{97}$ |
| ${ }^{\text {Baltimore }}$ \& OLho | 80 | 32,433 | 28,959 | ${ }_{2}^{22,299}$ | 18,766 | Chicago Burlington \& Quin | 19,001 | ${ }_{1}^{14,5}$ | 14,435 1,505 | 10,046 | ${ }^{853}$ |
| Bessemer d Lake Ex | ${ }_{328}$ | ,330 | ${ }^{255}$ |  |  |  | 13,677 | 10,92 | 10,711 | 10,271 | 99 |
| Cambria \& Indiana | ${ }^{1,699}$ | 1,239 | 1,252 |  |  | Chloago \& Eastern Illinols | ${ }_{824} 89$ | 667 |  |  |  |
| Central RR. | +822 | 6,074 | 5,413 | 16,435 | ${ }_{45}^{87}$ | Colorado \& Sout | 3.449 | 3,544 | 2,396 | 4,081 | 3,105 |
| Cumberiand ${ }^{\text {a P }}$ | 88 | ${ }_{23} 3$ | 228 | 33 | 40 | Denver \& Salt |  |  |  |  | 16 |
| gonler | 122 |  |  |  |  | Fort Worth \& ${ }^{\text {d }}$ |  |  | -1,722 |  |  |
|  | 1843 | 613 1.133 | 603 916 | 3,132 <br> 1,886 | 12,344 | ${ }_{\text {Misso }}$ | ${ }_{1}^{1,136}$ | , | , | , | ${ }_{418}$ |
| ${ }_{\text {Pennosylvania }}$ | 89,373 | 68,7 | 56,644 | 55,371 | 45.5 |  | ,11 | 1,891 | ,496 | 38 |  |
| Reading | 17,064 |  | 11,907 | 22,765 | (16,410 | North Western Paci | 12 | 52 | 38 |  |  |
| Western Mar | 3,979 | 3,350 | 3,152 | 9,062 | ${ }_{6,466}^{50}$ | ${ }_{\text {Southern Pacill }}$ | 31,496 | 25,832 | 24,147 | 7,346 |  |
|  |  |  |  |  |  |  |  | 13,85 | 13,433 | 12,043 |  |
| Total | 193,175 | 158,904 |  | 141,816 | 111,041 |  |  |  |  |  |  |
| Pocal |  |  |  |  |  | We | 1.771 | 1,842 | 1,725 | 2,973 | 2,056 |
|  |  | ${ }_{21,131}^{24,715}$ | 24,2 | 44, | 4, |  | 128,315 | 104,917 | 100,443 | 70,482 | 0,499 |
| Vorrinlan | 4 4, | 4,428 | 3,915 | +1,896 | 1,30 |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Bur | 182 | 134 |  | ${ }_{20}^{234}$ |  |
| Alabama Tennesse |  | 246 | 226 |  |  | International-Great No | 2,077 | 1,516 | 1,588 | 2,483 | 1,627 |
| Atl. \& W | 1,066 |  | 78 | 1,958 | 1,340 | Kansas Oklahoma d |  | ${ }_{2}^{232}$ | -378 | 1,181 |  |
| Atasta Birmin | ${ }^{1,227}$ | ${ }^{7}$ | - ${ }^{763} 8$ | +1,087 |  | Kansas City Sout | - | 1,766 | 1,622 |  |  |
| Atantic Coast |  |  | 3,648 | - | ${ }_{2}^{4.619}$ | Lou | ${ }^{2} 32$ |  |  |  |  |
| Central ot ${ }_{\text {cher }}$ |  |  | ${ }_{426}$ | ${ }^{3} 17465$ | ${ }_{1}^{1,076}$ | Midland Valle |  | 40 |  |  |  |
| Charieston \& | 1,7 | 1,301 | 1,351 | 2,766 | 2,027 | M 1 ssouri ¢ Arkan | 153 | 195 | 190 |  |  |
| Columbus |  |  | 309 | 305 | 285 | M1ssourl-Kansas-Texas | 4,801 |  |  |  | ${ }_{7}^{2,737}$ |
| Durham | 186 <br> 432 <br> 18 | ${ }_{399}^{192}$ | 149 402 | 395 | ${ }_{661}^{313}$ | Missour | ${ }_{116}$ | -1,780 |  | 124 |  |
| Glorda E |  |  | 4 | ${ }_{82}$ | ${ }_{74}$ | Quan | 8,706 | 6,753 | 6,703 | 5,558 | 4,228 |
| Gainsyile |  |  | 880 | ${ }^{996}$ |  | St. Louis southwe |  |  | ,144 | ,433 |  |
| Georgia |  |  |  |  |  | Texas \& Ne |  |  |  |  |  |
| Gult Mobile |  |  | $\begin{array}{r}\text { x1,405 } \\ 18.442 \\ \hline\end{array}$ | 3,267 | 3,094 | Texas \& Pacif |  |  |  |  |  |
| ${ }_{\text {L }}$ Ilinnois C |  |  |  |  |  | Weathertord $M$ | 15 | 16 | 20 | 74 | 9 |
| Macon Dubli |  |  |  |  |  |  |  |  |  |  |  |
| ssissippi Central.... | 178 | 111 | 122 | 375 | 283 | Total...- | 57,490 | 44,848 | , 930 | 6,218 | 30,259 |
| Noto-Previous year's | rised |  |  |  |  | on |  |  |  |  |  |

Retail Food Costs Rose $0.8 \%$ Between Mid-June and
Mid-July, Reports Bureau of Labor Statistics
Retail food prices, which advanced by about $2 \%$ per month from March through June, rose by $0.8 \%$ from midJune to mid-July, Acting Commissioner Hinrichs of the Bureau of Labor Statistics reported on Aug. 10. Prices for nearly all foods-except bread and fresh fruits and vegetables, which are nearing their seasonal low point-continued the advance of the past seven months. Sharp increases were reported again in July for pork, lard, shortening, cheese, coffee, tea, sugar, and canned foods. Prices for fresh milk rose in 10 cities. Much lower prices were reported in midJuly than a month earlier for apples, onions, carrots, potatoes and other fresh fruits and vegetables for which seasonally large supplies are reaching the market. The Bureau's announcement added:
Food costs as a whole were $9.5 \%$ higher than in July, 1940, but have not yet reached the peak level of 1937. For the last half of July, preliminary reports on 18 foods in 18 cities indicate that the upward price trend has continued. As has been the case in recent months, the principal factors accounting for rising food prices are increased. consu
Increases in food costs amounting to more than $3 \%$ were reported from six cities: Savannah, $4.1 \%$, Charleston, $4.0 \%$, Mobile, $3.6 \%$, Jacksonville, $3.4 \%$. Dallas, $3.3 \%$, and New Orleans, $3.1 \%$. In all of these cities prices for certain fresh fruits and vegetables advanced considerably, contrary to the decline in other parts of the councry. Foods $(0.7 \%)$, Los Angeles ( $0.5 \%$ ), and Salt Lake City $(0.5 \%)$. Compared with a year ago, food costs are now from 10 to $15 \%$ higher in 29 cities and from 6 to $10 \%$ higher in 22 cities.
The $9.5 \%$ rise in average food costs since July, 1940, reflects general advances in all but a comparatively few foods. Since last year at this time, prices of pork products and butter have risen $27 \%$, eggs $30 \%$, and lard $47 \%$. Prices of canned pink salmon, cheese, evaporated mik, bananas,
canned corn, navy beans, coffee, shortening in cartons, sugar, and nearly all of the fresh vegetables were from 10 to $40 \%$ higher in July, 1941, than
they were a year earlier. Applies, oranges, carrots and breah were mod-
erately lower than last year.
Changes in prices from June 17 to July 15 and since July, 1940, for the more important foods, were as follows:

| Item | Pct. Change, July, 1941 Compared with |  | Item | Pct. Change, July, 1941 Compared with |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | June, 1941 | July, 1940 |  | June, 1941 | July, 1940 |
| Eggs |  |  | Round steak .--- | +2.1 | $\pm 2.6$ |
| Pork chops | +6.0 +4.5 | +19.4 +17.2 | Oranges_--------- | +1.7 +1.3 | + 5.2 |
| Cheese- ${ }^{\text {canned }}$ tomatoes | +4.5 +3.4 | +8.2 | Rib roast | $+0.7$ | +3.4 |
| Coffee -....-.-- | +3.5 | +11.3 | Sugar- | $+0.4$ | +12.2 +-25 |
| Butter----.-.- | +2.6 +2.4 | +27.1 +6.6 | White bread_---- Roasting chickens | 0.0 -0.9 | +1.2 |
| Milk, fresh (av.)- | +2.4 +2.2 | +6.6 +8.2 | $\left\lvert\, \begin{aligned} & \text { Roasting chickens } \\ & \text { Potatoes }\end{aligned}\right.$ | -7.5 | +1.2 +13.6 |

Index numbers of food costs by commodity groups for the current period shown below:
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODITY GROUPS

| Commodity Group | $\begin{aligned} & \text { July 15, } \\ & 1941 \mathbf{a} \end{aligned}$ | June 17, 1941 | $\begin{gathered} M a y ~ 13, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { July } 16, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Aug. } 15 \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All food | 106.7 | 105.9 | 102.1 | 97.4 | 93.5 |
| Cereals and bakery products.- | 96.2 | 95.9 | 95.4 | 97.4 | 93.4 |
|  | 108.7 | 106.8 | 104.2 | 98.6 103.9 | ${ }_{99.6}^{95.7}$ |
| Beef | 108.1 | 107.9 | 107.0 | 83.7 | 88.0 |
| Lamb | 111.5 | 113.6 | 104.7 | 105.2 | 98.8 |
| Chickens | 104.5 | 105.7 | 106.0 | 103.3 | 94.6 |
| Fish, fresh and | 120.4 | 118.5 | 117.2 | 108.2 | 99.6 |
| Dairy products.. | 112.3 | b109.7 | 107.7 | 98.8 878 | ${ }_{90}^{93.7}$ |
| Eruits and vegeta | 114.7 | 112.1 | ${ }_{103.5}$ | 100.4 | 92.4 |
| Fresh.... | 109.3 | b116.5 | 105.8 | 102.2 | 92.8 |
| Canned | 97.9 | 96.2 | 94.2 | 92.7 | 91.6 |
| Dried | 106.4 | 105.1 | 102.7 | 100.9 | 90.3 |
| Beverages | 101.4 | 98.7 | 96.1 | 92.8 | 94.9 |
| Fats and 0 | 96.6 107.8 | 92.5 107.4 | 88.0 106.9 | ${ }_{96.1}^{82.1}$ | 84.5 <br> 9.6 |

a Preliminary. b Revised.

## Commodity Price Indexes of 10 Countries Compiled by General Motors and Cornell University

General Motors Corp. and Cornell University, which prior to the European war had collaborated in the publication of a world commodity price index, have resumed issuance of international price statistics, but on a different basis than before the war. Instead of a composite index of world prices, these organizations now are publishing the information only as individual country indexes.

The index is built upon 40 basic commodities and the list is the same for each country in so far as possible. Each commodity is weighted uniformly for each country, according to its relative importance in world production. The actual price data are collected weekly by General Motors overseas operations from sources described as "the most responsible agencies available in each country, usually a government department." The commodities involved include "a comprehensive list of several groups, including grains, livestock and livestock products, miscellaneous foods (coffee, cocoa, tea, sugar, \&c.), textiles, fuels, metals and a list of other miscellaneous materials (rubber, hides, lumber, newsprint, linseed oil, \&c.)." Weights assigned in the index to the different commodity groups are as follows: Grains, 20 ; livestock and livestock products, 19; vegetable fats and other foods, 9 ; textiles, 12; fuel, 11; metals, 11 ; miscellaneous, 18 .

The indexes, which are based on prices expressed in the currency of each country, were reported Aug. 11 as follows:
(August, $1939=100$ )

|  | $\begin{gathered} \text { Argen } \\ \text { tina } \end{gathered}$ | ${ }_{\text {a }}^{\text {Aus- }}$ itala | ${ }_{\text {cana }}^{\text {ada }}$ | ${ }_{\text {End }}^{\text {Eno- }}$ land | Java |  | New Zeal'd | Sue- | $\begin{array}{\|l\|l} \text { soitz- } \\ \text { erland } \end{array}$ | Unted |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May-. |  |  |  |  |  |  |  |  |  |  |
| June... | 118 | 118 | 120 | 144 | 116 | 113 | 114 | ${ }_{131}^{131}$ |  | ${ }_{109}^{112}$ |
| July.e. | 118 | 118 | 120 | 145 | 115 | 111 | 112 | ${ }_{132}^{132}$ | 144 | 109 |
| Septemb | 116 | 120 | 121 | 145 | 116 | 110 | 122 | 135 | 153 | 111 |
| Octobe | 113 | 123 | 122 | 145 | 117 | 110 | 120 | 139 | 158 | 114 |
| Novemb |  | 125 | 124 | 146 | 118 | 111 | 118 | 14 | 164 | 118 |
| December | 113 | 126 | 126 | 149 | 120 | 111 | 119 | 144 | 168 | 118 |
| January | 114 | 127 | 126 | 150 | ${ }^{120}$ | 111 | 119 | 144 | $r 172$ | 120 |
| February | 114 | ${ }^{122}$ | 127 | ${ }_{150}^{150}$ | ${ }_{123}^{121}$ | 114 | 119 |  | ${ }_{176}^{171}$ | ${ }_{122}^{120}$ |
| ${ }_{\text {A prill }}$ | 121 | ${ }_{121}^{122}$ | ${ }_{131}$ | 150 | 125 | 115 | 119 | 156 | 180 | 125 |
| $\mathrm{May}_{194}$ | 126 | 120 | 134 | 150 | 129 | 117 | 120 | 156 | 189 | 129 |
| eeks end.: |  |  |  |  |  |  |  |  |  |  |
| June ${ }^{\text {June }} 14$. | ${ }_{129}^{131}$ | ${ }_{121}^{121}$ | ${ }_{136}^{135}$ | ${ }_{151}{ }_{151}$ | ${ }_{133}^{130}$ | ${ }_{119}^{118}$ | 120 | ${ }_{155}^{154}$ | 193 | ${ }_{132}^{130}$ |
| June 21 | 132 | 121 | 137 | ${ }^{151}$ | 131 | 119 | 121 | 154 | 194 | ${ }^{133}$ |
| June ${ }^{\text {July }}$ 5-- | ${ }_{1133}^{134}$ | ${ }_{121}^{121}$ | 139 | ${ }_{r 15}^{151}$ | 134 | ${ }_{123}^{120}$ | 121 | 154 | ${ }_{194}$ | ${ }_{1} 135$ |
| July 12 | ${ }^{133}$ | 121 | 141 | ${ }_{* 152}^{*}$ | 134 | 126 | 121 | ${ }^{156}$ |  | ${ }_{r}{ }^{\text {r137 }}$ |
| July 19 | ${ }_{133}^{133}$ | 121 | 141 143 | ${ }_{* 158}^{* 152}$ | ${ }_{r}^{136}$ | 124 | 122 | 155 |  | ${ }_{137}{ }_{136} 136$ |
| Aug. $2 .$. | 136 | 120 | 142 | ${ }_{*} 157$ | 138 | ${ }^{124}$ | 123 | 156 | $\ldots$ | 137 |

Bureau of Labor Statistics' Index of Wholesale Commodity Price Advanced Further During Week Ended Aug. 9
Widespread price advances continued in wholesale commodity markets during the week ended Aug. 9, and the Bureau of Labor Statistics' index of nearly 900 price series moved up $0.4 \%$ to $89.6 \%$ of the 1926 average, Acting Commissioner Hinrichs reported on Aug. 14. "The index is at the highest level since the spring of 1930 and is $20 \%$ above the low point of Aug. 19, 1939, just before the outbreak of the war." The Labor Bureau further reports:
Nine of the 10 major commodity group indexes advanced during the week, by less than $1 \%$. Building materials and miscellaneous commodities rose $0.9 \%$; foods, $0.8 \%$; farm products, $0.7 \%$; and textile products, $0.6 \%$ Hides and leather products, fuel and lighting materials, chemicals and aliied products and housefurnishings goods increased less than one-hal' level.
Agricultural commodity markets were active during the week as grain prices recovered from their late July slump and rose $4.1 \%$ to the highest level in over a year. Quotations were higher for barley, corn, oats, rye and wheat, and cattle feed rose $2.1 \%$. Higher prices were also reported for dairy products and eggs, for rye flour, oatmeal and corn meal, and for most canned and fresh fruits and vegetables. In addition sharp increases occurred in prices for coffee, oleo oil and tallow, for salt and sugar, and for fresh pork and bacon. Prices of livestock and poultry and most meats declined somewhat from the high levels of the past two weeks and cotton, rice, dried beans, onions, cocoa beans, lard and cottonseed oil also averaged lower.
Wholesale prices for industrial cotton textiles including duck, denim, drills, broadcloth and yarns again rose sharply. Prices for men's clothing and trousering and for raw jute and artificial leather were higher than a week ago. Minor increases were reported in prices for coal and kerosene. Average wholesale prices of lumber reached an 18 -year peak as higher prices were reported for birch, maple, most types of pine and for maple and oak flooring. Quotations were lower for oak and southern pine dimension, finish, timbers, lath and flooring. Prices were higher for floor and wall title, for heating equipment, for millwork, prepared roofing and paint materials such as tung and linseed oils, rosin and turpentine.
Industrial fats and oils continued to advance because of highe
Industrial fats and oils continued to advance because of higher prices for copra and tallow.
The following tables show (1) index numbers for the principal groups of commodities for the past three weeks, for July 12, 1941 and for Aug. 10, ago (2) percentage changes in subgroup indexes from Aug. 2 to Aug. ago
9,1941 .

| Commodity Groups | $\begin{aligned} & \text { Aug. } \\ & 1941 \end{aligned}$ | $\begin{gathered} A u g \\ 2 . \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { suly } \\ & { }_{29}^{294} \end{aligned}$ | $\left.\begin{array}{\|ccc} 5 u l y \\ \text { 12. } \\ 1941 \end{array} \right\rvert\,$ | $\begin{aligned} & A u g . \\ & \text { Ang. } \\ & 1940 \end{aligned}$ | Percentage Changes to <br> Aug. 9, 1941 from- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| All comr | 89.6 | 89.2 | 88.8 | 88.1 | 76.9 | +0 | +1.7 | +16 |
| Farm | 87.8 | 87.2 | 86.7 | 85.0 | ${ }_{65.2}^{65.2}$ |  |  |  |
| Foods - | 109.9 | ${ }_{109.7}^{85}$ | 84.6 <br> 109.7 | ${ }_{109.3}^{84.1}$ | ${ }_{97.9}^{69.3}$ | +0 |  | +12.3 |
| Textile products. | 87.1 | 86.6 | 86.4 | 84.3 | 71 |  | $+3.3$ |  |
| Fuel and lighting materi | 79.6 | 79.4 | 79.4 | 79.1 | 71 | +0 | +0 |  |
| Metals and metal pro |  | 98.6 | 98.6 | ${ }^{98.6}$ | ${ }_{92.9}^{94}$ |  |  |  |
| Building materials-c.auts |  |  | ${ }_{85.0}$ | ${ }_{85.1}^{102.4}$ | 76.7 | +0 | +0.7 | +12.3 +11.7 |
| Houseturnishing goods | 95.9 | 95.8 | 95.5 | 95.3 | 99.0 |  | +0.6 |  |
| Miscellaneous commoditie | 83.0 | 82.3 | 81.8 | 81.3 | ${ }^{76.7}$ |  |  |  |
| Raw materials. | 87 | 88.0 | 87.4 | 87.3 | 77 |  |  | +25.9 |
| Semi-manufactured arti | ${ }_{91.0}^{88.9}$ | ${ }_{90.7}^{88.5}$ | ${ }_{90.5}^{87}$ | 87.3 89 | 77.2 80.8 | ${ }_{+0.3}^{+0.5}$ | +1 | +12.6 |
| commodities other $t$ |  |  |  |  |  |  |  |  |
| $m$ products | 90.0 | 89.7 | 89.3 | 88.8 | 79.5 | +0.3 | +1. | +13. |
| mproducts and for | 90.6 | 90.2 | 90.0 | 89.5 | 82.2 | +0.4 | +1.2 | +10. |

PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM
AUG. 2 TO AUG. 9,1941
Increases

| rains | 4 | Bituminous coal..... |
| :---: | :---: | :---: |
| mbing and |  | Lumber |
| Automobile tires | , 4 | Paint and paint ma |
| Dairy prod | , | Other arm pr |
| Catule ied | , | Fruts |
| Other foods | . ${ }^{1}$ | ${ }^{\text {Fer }}$ |
| Oill | 2 | Paper and |
| Hides and skins. | 0.9 | Petroleum products |
| Clothing | 0.9 | Furniture |
| Woolen an | 0.9 | Other leather products |
| Other building |  | Agricultural in |
| Co | 0.7 | Other textlie products |
|  |  | ases |
|  |  | Non-terrous metals-_- |
| real products |  |  |

## Commodity Price Index Continues Upward Swing Dur-

 ing Week Ended Aug. 9, According to National Fertilizer AssociationWholesale commodity prices continued to move to higher levels last week, according to the price index compiled by the National Fertilizer Association. Advancing for the fifth consecutive week, this index is now $113.7 \%$ of the 1935-1939 average, compared with 113.3 in the preceding week, 110.6 a month ago, and 95.3 a year ago. The all-commodity index has advanced $13.5 \%$ since the beginning of the year. The Association's report under date of Aug. 11 continued as follows:
The principal increase last week was in the farm product group, with advances in the cotton and grain averages more than offsetting a small decline in livestock. Although meat prices were slightly lower, advances upturn in the food price index. The textile price average rose to the highest point recorded since 1929 the net result of a substantial increase in cotton combined with advancing quotations for certain cotton goods and woolen yarns, which more than counterbalanced declines in wool and burlap Another increase in the price of camphor was responsible for the rise in the chemical and drug index. An upturn in the fertiiizer material average was the result of higher prices for organic nitrogenates. The only other group average to change during the week was the index representing the prices of miscellaneous commodities, which advanced slightly due to higher quotations for cottonseed meal and cattle feed.
During the week 35 price series included in the index advanced and 20 declined, in the preceding week there were 31 advances and 20 declines, in the second preceding week there were 35 advances and 17 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
piled by the Natlonal Fertillzer Assoclation. $(1935-1939=100 *$

| Per Cent Each Gioup Bears to the Total Index | Group | Latest Week Aug. 9 , 1941 | $\left\|\begin{array}{c} \text { Preced'g } \\ \text { Week } \\ \text { Aug.2, } \\ 1941 \end{array}\right\|$ |  | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { Aug. } 10, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | 108.2 | 107.8 | 104.9 | 88.0 |
|  | Fats and oils | 119.2 | 117.5 | 116.5 | 64.6 |
|  | Cottonseed | 136.8 | 133.4 | 127.7 | 62.2 |
| 23.0 | Farm products. | 116.0 | 114.7 | 109.0 | 83.8 |
|  | Cotton. | 155.2 | 150.0 | 137.1 | 94.6 |
|  | Grains | 103.3 | 97.9 | 98.6 | 77.2 |
|  | Livestock | 111.6 | 111.9 | 105.8 | 82.2 |
| 17.3 |  | 110.4 | 110.4 | 110.4 | 102.3 |
| 10.8 | Miscellaneous commodities.- | 121.9 | 121.6 | 120.4 | 108.6 |
| 8.2 | Textiles ....................-- | 140.0 | 139.3 | 133.6 | 102.5 |
| 7.1 | Metals. | 103.9 | 103.9 | 103.9 | 100.8 |
| 6.1 | Building materials. | 118.5 | 118.5 | 118.4 | 102.5 |
| 1.3 | Chemicals and drugs | 106.2 | 105.7 | 105.2 | 103.8 |
| . 3 | Fertilizer materials | 112.6 | 112.3 | 111.1 | 101.6 |
| ${ }_{3}$ | Fertilizers | 106.4 | 106.4 | 102.0 | 101.3 |
| . 3 | Farm machiner | 99.3 | 99.3 | 99.3 | 99.4 |
| 100.0 | All groups comblned_...-. | 113.7 | 113.3 | 110.6 | 95.3 | 100. Indexes on 1926-1928 base were: Aug. 9, 1941, 88.6; Aug. 2, 1941, 88.3

Aug. 10, 1940, 74.2.

## July Chain Store Sales at New Record

Chain store sales in July reflected a record-breaking upturn in retail business, according to the current review by "Chain Store Age.

The "Chain Store Age" index of July sales was 141, relative to 1929-31 as 100, compared with 133 in June and 119 in July, 1940.
The index figures by trade groups compare as follows:

|  | Variety | Shoe | Apparel | Drugs | Grocery |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July, 1941 | 145.0 | 175.0 | 159.0 | 162.0 | 130.0 |
| June, 1941. | 138.8 1240 | 154.0 140.0 | 136.3 132.0 | 157.4 139.0 | 126.0 111.0 |

Electric Output for Week Ended Aug. 9, 1941, Shows Gain of $16.5 \%$ Over Year Ago
The Edison Electric Institute, in its current weekly report, estimated that the production of electricity by the electric light and power industry of the United States for the week ended Aug. 9,1941 , was $3,196,009,000 \mathrm{kwh}$. The the week ended aug. 9, 1941 , was 3,196,009,000 of the corcurrent week's output is $16.5 \%$ above the output of the corresponding week of 1940 , when production totaled 2,743 ,-
$284,000 \mathrm{kwh}$. The output for the week ended Aug. 2,1941 , $284,000 \mathrm{kwh}$. The output.for the week ended Aug. 2, 1941,
was estimated to be $3,226,141,000^{\circ} \mathrm{kwh}$, an increase of $16.8 \%$ over the like week a year ago.
percentage increase from previous year


July Engineering Construction Crowds Billion-Dollar Mark Shatters All Existing Records
Nearly one billion dollars in new construction in one month is the record achieved by July engineering awards. The month's volume, $\$ 958,663,000$, is the highest in the history of the construction industry according to "Engineering News-Record" statistics, and averages $\$ 191,733,000$ for each of July's five weeks.

The current month's weekly average awards are $30 \%$ above the previous high reported for a month ago, and $120 \%$ over the July, 1940 average week.

Public construction reaches a new peak, and on the weekly average basis is $42 \%$ higher than in June, and $150 \%$ above a year ago. Federal work, primarily for defense construction, is responsible for the high public volume and also reaches an all-time high. It exceeds a month ago by $65 \%$, and is $246 \%$ higher than a year ago. Private construction, however, is $29 \%$ under last month, but is up $1 \%$ compared with last year. The report issued on Aug. 12, also added:
Values of awards for the 1940 month, last month, and the current month are:


Public buildings. $\$ 529,636,000$, are $55.3 \%$ of the July record total. This class of construction, which includes government-owned manufacturing plants, army camps and cantonments, defense housing, \&c., in this one monin of $\$ 1,196,000,000$ established for the 12 months of 1940
Airports and air bases, shipyards and shipways, pipelines, transmission lines, wharves, \&c., which make up the unclassified construction classifica tion, are responsible for $18.4 \%$ of the award volume. Earthwork and drainage, now feeling the impetus of Federal dam construction to increase power facilities for defense industries, makes up $8 \%$ of the total. Highways account for $7.7 \%$, commercial building and large-scale private housing, $4.3 \%$, industrial buildings, $3.2 \%$, waterworks. $1.2 \%$, bridges, $1.1 \%$, and sewerage, $0.8 \%$.
The current month's record volume brings 1941 construction to $\$ 3,800$,066,000 for the seven months, an increase of $112 \%$ over the period in 1940 , and just short of the $\$ 3,987,243,000$ reported for the entire 52 weeks of last year. Private awards, $\$ 820,760,000$, are $44 \%$ ahead of a year ago, and public construction, $\$ 2,979,306,000$, is up $143 \%$ compared with the seven months of 1940 due to the $442 \%$ gain in Federal work.
July weekly averages in the various classes of construction compared with those for June show gains in streets and roads of $9 \%$, public buildings, $38 \%$, waterwork, $96 \%$, earses are and in industrial buildings, $17 \%$, comstructian, building and largecale private housing, $18 \%$, bridges, $38 \%$, and mercial buil $8 \%$.
Comparisons of current averages with those of July, 1940 reveal increases in all classes of work with the single exception of bridge construction. This is $12 \%$ under a year ago. Public buildings report the greatest increase $444 \%$, followed by earthwork and drainage, $208 \%$, commercial building and
large-scale private housing, $37 \%$, industrial buildings, $28 \%$, unclassified construction, $10 \%$, streets and roads, $9 \%$, waterworks, $8 \%$, and sewerage. $4 \%$.
Geographically, four of the six sections of the country top their respective volumes of a month ago. Far West is up $117 \%$, west of Mississippi, $71 \%$, 46 and $33 \%$ Atlantic, $28 \%$, and South, $19 \%$. New En 46 and $33 \%$ lower, respectively, than in June.
All regions except New England exceed their July, 1940 averages. West Mississippi states increase $530 \%$ over last year, South is up $132 \%$, Far higher.

## New Capital

New capital for construction purposes for July totals $\$ 1,656,731,000$, a $24 \%$ increase over the volume for the corresponding month last year. The current month's new financing is made up of $\$ 1,276,052,000$ in Federal appropriations for construction, $\$ 163,000,000$ in Federal funds to aid State highway construction, $\$ 143,368,000$ in corporate security issues, $\$ 49,803$,000 in State and municipal bond sales, and $\$ 24,508,000$ in Reconstruction
Finance Corporation loans for industrial plant expansion.
New construction financing for the year to date, $\$ 5,007,275,000$, tops the
total for the corresponding seven-month period last year by $184 \%$.

## Secretary of Labor Perkins Reports Permit Valuation

 for Building Construction in First Half of 1941 Was $32 \%$ Above Year Ago-Gain of $57 \%$ in NonResidential Featured IncreaseAn increase of $57 \%$ over the corresponding period of 1940 in permit valuations for new non-residential buildings featured building permit reports for the first half of 1941, Secretary of Labor Frances Perkins reported on July 26 "Pronounced gains were also registered for other types of "Pronounced gains were also registered for other types of construction," she said. "The permit valuations of new
residential buildings showed an increase of $27 \%$, while there residential buildings showed an increase of $27 \%$, while there
was a gain of $8 \%$ in value of additions, alterations, and repairs to existing structures. The average gain for all types of construction amounted to $32 \%$," Miss Perkins stated, adding:
June permit valuations were $26 \%$ greater than during the same month of 1940. The value of new residential buildings for which permits were issued in June 1941 was $53 \%$ greater than during June 1940, while value of additions, alterations, and repairs showed a gain of $5 \%$. There was, however, a decline of $2 \%$ over the year period in the value of new non-residential buildings. Total permit valuations during June were $9 \%$ lower than during May. This decrease was brought about by a talling off of $36 \%$ in the permit valuations of new non-residential buildings. The value of new restaential buildings for which permits were issued during June was $8 \%$ greater than during May, while there was an increase of $2 \%$ in the value of additions alterations, and repairs. These comparisons are based on information received from 2,14 iden 1041. The totiti was apporime 048000 1941 census

The Labor Department further declared:
Changes in permit valuations in cities reporting for the first half of 1940 and 1941 are summarized below:

| Class of Construction | Change from First 6 Months of 1940 to First 6 Months of 1941 |  |
| :---: | :---: | :---: |
|  | All Cutes | Excl, N. Y. Cuty |
| New residential. | $+27.0 \%$ |  |
| New non-residential.-.-.-.-.-.-1/ Additions, alterations, and repairs | $\begin{array}{r} +57.1 \% \\ +8.2 \% \end{array}$ | $\begin{aligned} & +59.9 \% \\ & +11.1 \% \end{aligned}$ |
| All construction. | +32.1\% | +36.8\% |

The Bureau's tabulations of permit valuations include contracts awarded by Federal and State Governments in addition to private and municipal construction. For June, 1941, Federal and state construction in the 2,114 reporting cities totaled $\$ 37,394,000$, for May, 1941, $\$ 57,190,000$, and for June, 1940, $\$ 32,688,000$.
Changes in permit valuations in the 2,114 reporting cities between June, 1941 and June, 1940 and May, 1941 are summarized below:

| Class of Construction | Change from June 1940 to June 1941 |  |
| :---: | :---: | :---: |
|  | All Cities | Excl. N. Y. Cuty |
| New residential <br> New non-residential <br> Additions, alterations, and repairs.............. <br> All construction...-1...........-.................. | $\begin{array}{r} +52.5 \% \\ +2.0 \% \\ +5.1 \% \end{array}$ | $\begin{aligned} & +50.5 \% \\ & +5.3 \% \\ & +11.7 \% \end{aligned}$ |
|  | +25.7\% | +29.4\% |
| Class of Construction | Change from May 1941 to June 1941 |  |
|  | All Cites | Excl. N. Y. Cuty |
| New residential <br> New non-residential. <br> Additions, alterations, and repairs <br> All construction. | $\begin{array}{r} +7.9 \% \\ -36.4 \% \\ +2.1 \% \end{array}$ | $\begin{aligned} & +7.8 \% \\ & -39.5 \% \\ & -0.2 \% \end{aligned}$ |
|  | -9.4\% | -11.4\% |

All construction.
$-11.4 \%$
New housekeeping residential construction for which permits were issued in the 2,114 reporting cities in June, 1941 will provide 38,098 dwelling units, or $6 \%$ more than the 35,850 dwelling units reported in the previous month and $47 \%$ more than the number provided in June, 1940 . Units in publicly financed housing projects in May, 1941, and 2,067 in June 1040
6,036 in June, 1941, 2,010 in
Principal centers of various types of building construction for which permits were issued or contracts were awarded in June, 1941 were: New
York City-Borough of the Bronx, apartment houses to cost $\$ 845,000$, York City-iBorough of the Bronx, apartment houses to cost $\$ 845,000$, Manhattan, apartment houses to cost $\$ 900,000$, Borough of Queens, apartment houses to cost $\$ 1,197,000$, one-family dwellings to cost $\$ 3,084,000$, two-family dwellings to cost $\$ 636,000$ and a school to cost $\$ 615,000$, Harrisburg, Pa., a court house to cost $\$ 1,611,000$, Haverford Township, Pa., one-family dwellings to cost $\$ 765,000$, Philadelphia, Pa., one-family dwellings to cost $\$ 1,155,000$, Chicago, ill, one-family dwellings to cost $\$ 2$, , 447,000, and stores to cost $\$ 1,280,000$, East Chicago, Ind., a factory to cost $\$ 600,000$, Indianapolis, Ind., one-family dwellings to cost $\$ 716,000$, Dearborn, Mich., one-family dwellings to cost $\$ 1,134,000$, Detroit, Mich., onefamily dwellings to cost $\$ 5,516,000$, and factories to cost $\$ 771,000$, Akron, Ohio, one-family dwellings to cost $\$ 804,000$, Cleveland, Ohio, one-family
dwellings to cost $\$ 974,000$, Columbus, Ohie, one-family dwellings to cost $\$ 943,000$, Minneapolis, Minn., one-family dwellings to cost $\$ 647,000$, and a hangar and facilitles to cost $\$ 777,000$, Washington, D. C.. one-family dwellings to cost $\$ 1,812,000$, apartment houses to cost $\$ 1,825,000$, and $\$ 886000$ Baltimore Md one-family dwellings to cost $\$ 1.051,000$, cost ton Va. one-family dwellings to cost $\$ 983,000$ and $\$ 1,051,000$, Arling cost $\$ 664,000$, Chattanooga, Tenn., a factory to cost $\$ 1,520,000$, Houston Texas, one-family dwellings to cost $\$ 875.000$, San Antonio, Texas, public buildings to cost $\$ 683,000$. Denver, Colo., one-family dwellings to cost $\$ 686,000$, Burbank, Calit., one-family dwellings to cost $\$ 1,064,000$, Long Calif., a hospital to cost $\$ 2,000,000$, Los Angeles, Calif., one-family dwellings to cost $\$ 4.470,000$, apartment houses to cost $\$ 1,530,000$, public works and utilities to cost $\$ 792,000$, and stores to cost $\$ 782,000$, San Diego, Calif., one family dwellings to cost $\$ 954.000$, and public buildings to cost $\$ 712,000$, San Francisco, Calif., one-family dwellings to cost $\$ 1,357,000$, and a public garage to cost $\$ 1,000,000$, Portland, Ore., one-family dwellings to cost $\$ 810,000$, and seattle, Wash., one-family dwellings to cost $\$ 1,-$ 200,000 , and a warehouse to cost $\$ 1,525,000$.

Contracts were awarded during June for the following publicly financed housing projects containing the indicated number of dwelling units: Waterbury, Conn., $\$ 920,000$ for 300 units, Boston, Mass., $\$ 4,460,000$ for 1,188 for 350 units, Buffalo N Y $\$ 2,543,000$ for 800 units, $\$ 688,000$ for 200 units, Bethlehem, Pa $\$ 528,000$ tor 168 units, N. ... $\$ 088,0018,000$ or 35 units, Middletown, Pa, $\$ 1,44700$ units, Carlisle, Philadelphia, Pa., $\$ 1,714.000$ for 470 units, Quincy, Ill, $\$ 765.000$ for 249 Philadelphia, Pa., $\$ 1,714,000$ for 470 units, Quincy, II., $\$ 765.000$ for 249
units, Dayton, Ohio, $\$ 897,000$ for 277 units, Macon, Ga., $\$ 258,000$ for 100 units, Wilmington, N. C., \$299,000 for 126 units, Alexandria, Va. $\$ 1$, 013,000 for 310 units, Clarksdale, Miss., $\$ 279.000$ for 112 units, Denver, Colo., $\$ 53,000$ tor 77 units, and San Francisco, Calif., $\$ 243,000$ for 75 units. SUMMARY OF BUILDING CONSTRUCTION FOR WHICH PERMITS WERE ISGO
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| Geographic Ditision |  | $\begin{gathered} \text { No. } \\ \text { of } \\ \text { Cuties } \\ \text { Report } \\ \text { ing } \end{gathered}$ | New Restdential Bulldings |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Permit Valuation. June, 1941 |  |  |  | No. ofNewDeellingUntisJune, 41 $\|$ |  | Percentage Change from |  |
|  |  | May, June, <br> 1941 1940 | May, June, <br> 1941 1940 |  |  |  |
| aivist |  |  |  | 2,114 | \$147065 873 |  | +7.9 | +52 |  |  |  |  |
| New England...... <br> Midale Atlantic.-. <br> East North Central <br> West North Central South Atlantlo..... <br> East South Central. <br> West South Central <br> Mountaln. <br> Pacific. |  |  | $\begin{array}{r} \$ 15,919,650 \\ 32,571,103 \end{array}$ |  | +75.6 | +166.7 | 8.151 |  | +81.1+17.0 | $\begin{array}{r} +187.8 \\ +89.1 \end{array}$ |
|  |  |  |  |  | +13.8 +14.1 | +85.7 |  |  |  |  |
|  |  | 36,280,721 |  | +45.8 | 7,7551,957 |  | +16.8 +0.1 | + +37.7 |  |  |
|  |  | 939 |  | 17,6 | , 3,383 | +26.9 | 4,925 |  | -10.5 | +11.6 +30. |
|  |  | 85 | 2,894,174 |  | - 23.2 |  | 1,212 |  | -29.7 | $\begin{aligned} & +30.0 \\ & +61.8 \end{aligned}$ |
|  |  |  | 7,328,768 <br> $3,419,610$ |  | $\begin{array}{r} -1.1 \\ -27.2 \end{array}$ | +12.6 | [ $\begin{aligned} & 2,403 \\ & 1,102\end{aligned}$ |  |  |  |
|  |  | +25 |  |  | $\square_{-7.7}^{-9.5}+18.8$ |  |  |  |  |  |
|  |  | ${ }_{226}^{104}$ | 23,770,649 |  |  |  | $-5.0$ |  |  |  |
| Geographic Diosion | New <br> $\begin{array}{c}\text { Non-Restdential } \\ \text { Butldings }\end{array}$ |  |  |  | Total Butlding Construction (Including Alterations and Repatrs) |  |  |  |  |  |
|  | PermitValuat1on,June, 1941 |  | Percentaje Change from- |  | Permit Valuation June, 1941 |  | Percontage Change from- |  |  |  |  |
|  |  |  |  | May, June, <br> 1941 1940 |  | May, | June., 1940 |  |  |  |
| all divisions. | 65, |  | -36.4 | -2.0 |  |  | 249, | , 301 | 9.4 | +25.7 | .7 | 5,709 |
| New England. | 4,888 | 347 | $-32.1$ | +15.1 | 24,00 | 1,394 | +21.9 | +79 |  | ,466 |
| MIddleAtlantic | 13,399 | 485 | $-55.8$ | -41.2 | 56,08 | 3,007 | -16.8 | +6.8 | . 819,3 | 341,516 |
| E. N. Central | 12,46 | ,703 | $\square^{35.1}$ | +78.8 | 56,59 | 1,992 | -4.8 | +46. | . 415, | 341,203 |
| W. N. Central | 3,706 8,529 | ,242 | -39.7 | +53.8 | 14,60 | 5,140 | 8.8 | +28. |  | 790,460 |
| South Atlantlo | 8,529 | ${ }_{327}, 940$ | - 36.2 | $-42.4$ | 30,71 | 8,531 | -15.7 | + |  | 18,039 |
| W. So. Central | 4,148 | 8,602 |  |  | 12,84 | 7,025 |  | +49.5 | 2 | ${ }^{236,352}$ |
| Mountain. | 1,106 | ,353 | +2.9 | 2.9 | 5.23 | 5,326 | -21.4 | +14.7 | 71, | 420,712 |
| Paciflo.....-. | 14,314 | 4,4 | -12.3 | +36.4 | 43,218 | 8,443 | -5.9 | +39.8 | 6,0 | 046,730 |

* Decrease less than 1-10th of $1 \%$.


## Residential Building at 12-Year High for First Six

Residential building in 37 States east of the Rocky Mountains has, during the first six months of 1941, been the most active in 12 years, according to the F. W. Dodge Corp's. release on July 28, 1941. The dollar volume of contracts awarded was $\$ 948,994,000$ in the first half year, and was $37 \%$ greater than the $\$ 690,572,000$ awarded for residential building during the comparable period of 1940.
In this year's home-building operations, the construction of small houses has predominated. Contract awards for one- and two-family houses during the first six months totaled $\$ 740,766,000$, or $77 \%$ of the residential building total. The following table shows small house construction activity during comparative six-month periods of selected years.
dollar volume of contracts awarded one- and

It is also reported by Dodge that of the $\$ 740,766,000$ spent for one- and two-family houses in the first half, $\$ 628,627,000$, or $85 \%$, was for private ownership, which indicates that private operations are providing a very large share of the needed new housing facilities.

Total of 563,080 Life Insurance Policies Paid as Death Claims in First Half of 1941 -Payments Amounted to $\$ 507,869,000$ - Living Policyholders Received $\$ 806,798,000$
A total of 563,080 life insurance policies, or an average of 3,111 per day, were paid as death claims during the first six months of this year, the Institute of Life Insurance announced on Aug. 14. Payments to widows, children and other beneficiaries of these policyholders amounted to $\$ 507$,869,000 . In releasing these figures Holgar J. Johnson, President of the Institute, said:
The impressive total of these payments, averaging $\$ 2,805,906$ per day, not only signifies the important contribution that the institution of life insurance is making to the social and economic welfare of American
families but pays real tribute to the thrift, foresight and in many cases
self-sacrijce of these policyholders. This self-reliance and thrift, fundamental American characteristics, strengthens the morale of our democracy in these days.
In addition to the payments made by life insurance companies to beneficiaries through death claims, living policyholders received a total of $\$ 806,798,000$ during the past six months in the form of matured endowments, disability paymonths in the form of matured endowments, disability payments, annuities, surrender values, and dividends to policy-
holders, making an aggregate return in life insurance benefit payments to bereficiaries and policyholders of $\$ 1,314$,667,000 for the first half of the year.
Total payments to policyholders for the month of June and for the first half of the year were as follows:

|  | June | Half-Year |
| :---: | :---: | :---: |
| Death benefits...... | \$74,000,000 | \$507,869,000 |
| Matured endowments | 21,343,000 | 141,305,000 |
| Disability payments. | 8.368,000 | 51,493,000 |
| Annuities-..-.-. | $13.055,000$ | 79,810,000 |
| Dividends to policyholders. | $46,555,000$ | $331,163,000$ |

## Bank Debits for Week Ended Aug. 6, 1941, $26 \%$ Above a Year Ago

Bank debits as reported by banks in leading centers for the week ended Aug. 6, 1941, aggregated $\$ 10,507,000,000$. Total debits during the 13 weeks ended Aug. 6, 1941 amounted to $\$ 133,280,000,000$, or $24 \%$ above the total reported for the corresponding period a year ago. At banks in New York City there was an increase of $20 \%$ compared with the corresponding period a year ago, and at the other reporting centers there was an increase of $27 \%$.
sUMMARY BY FEDERAL RESERVE DISTRICTS
(In Millions of Dollars)

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Aug. }{ }^{6}, \end{gathered}$ | $\begin{array}{r} A u \rho .7 \\ 1940^{+} \end{array}$ | ${ }_{1941}^{A_{i j}},$ | $\begin{gathered} \text { Aug. }{ }^{1940} \\ \hline \end{gathered}$ |
| Boston. | \$565 | \$485 | \$7,331 | \$5,884 |
| New York-a | 4.188 699 | $\begin{array}{r}3,479 \\ 483 \\ \hline\end{array}$ | 54,182 | 45,014 |
| Cleveland. | 762 | + 573 | 7,683 9600 | 5,729 7443 |
| R1chmond | 396 | 306 | 5,207 | 4,058 |
| Atlanta. | 336 | 239 | 4,258 | 3,203 |
| St. Louls. | 1,820 302 | 1,233 | 20,096 | 15,676 |
| Minneapolis | 205 | ${ }_{162}$ | 4,374 2,439 | 3,334 <br> 2 <br> 140 |
| Kansas City | 332 | 252 | 4,189 | 3,462 |
| Dallas.- | 251 | 179 | 3,326 | 2,603 |
| San Franc | 852 | 679 | 10,597 | 8,672 |
| Total, 274 reporting centers | \$10,507 | \$8,283 | \$133,280 | \$107,188 |
| New York Clty *---------- | 3,804 | 3,190 | 49,160 | 40,870 |
| 133 Other centers | 5,816 886 | 4,410 | 72,840 11,280 | 57,229 9.089 |

## Metropolitan Life Insurance Co. Issues Report on Conserving Men, Money, and Materials in Essential Industries Industries

Vital considerations in accident prevention are discussed in a new report issued Aug. 11 by the Industrial Safety Section of the Metropolitan Life Insurance Co. The report, entitled "Conserving Men, Money and Materials in Essential Industries," is basically a discussion check life for the industrial executive concerned with emergency production. With regard to the report an announcement said:
costs. Of far greater significance than the threat consideration of accident costs. of far greater significance than the threat of personal-injury acci-
dents are the enormous potential losses of dents are the enormous potential losses of precious time and the spoilage "near accidents"-indirect losses which trom mishaps sometimes termed near accidents-indirect losses which are generally overlooked in comrepresent very real items of industrial waste.
As an aid to the study of industrial accidents and to point up proper means for their control, the report briefly develops several fundamental considerations for employee safety.
Copies of this report are available to executives who address the Bureau on their business stationery. Address: Policyholders' Service Bureau, Metropolitan Life Insurance Co., One Madison Avenue, New York, N. Y.

Life Insurance Companies Increased Purchase of Securities and Mortgages by $\$ 343,000,000$ in First
Half of 1941
The Institute of Life Insurance announced on Aug. 13 that increased activity of "hife insurance funds, in helping to finance business and industry, Government, home owners, \&c., is indicated by an increase of approximately $\$ 343$,000,000 in the purchases of securities and mortgages by life insurance companies in the first half of 1941 . Including new money, funds received from maturities, and refinancing, a total of $\$ 2,100,000,000$ was invested and reinvested by life insurance companies during this period, it is estimated by the Institute. "Life insurance funds have always responded to the economic needs of the Nation, and they are destined to play an important part in helping to finance, directly and indirectly, the requirements of the Nation during this period of national emergency," Holgar J. Johnson, President of the Institute, stated in releasing the figures. Further details were given as follows:
Purchases of public utility securities during the last six months amounted to $\$ 555,000,000$, compared with $\$ 268,000,000$ in the like period of 1940 . The life insurance companies bought $\$ 404,000,000$ of industrial securities compared with $\$ 307,000,000$, and $\$ 137,000,000$ of railroad securities, compared with $\$ 211,000,000$ in the like period of last year.
Purchases of United States Government securities amounted to \$443,
000,000 in the six months, compared with $\$ 480,000,000$ in the like period

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of 1940, the life insurance companies now holding approximately $\$ 6,000$,000,000 of Federal obligations.
Purchase of $\$ 158,800,000$ in

Purchase of $\$ 158,800,000$ in other Government bonds, included $\$ 78$,000,000 State, county and municipal bonds, $\$ 77,000,000$ Canadian bonds, and $\$ 3,800,000$ foreign government bonds.
Financing aid to farm and city property owners increased $23 \%$ during this period, the life insurance companies purchasing $\$ 411,000,000$ of
mortgages compared with $\$ 334,000,000$ in the similar period of 1940 .

## Living Costs Advanced $3.4 \%$ from Mid-March to Mid- June, Reports Secretary of Labor Perkins-Gain

 June, Reports Secretary of Labor Perkins-GainWas Greater Than in Period from August, 1939, Was Greater Than in Period from August, 1939, to March, 1941
Living costs in large cities increased more in the quarter from mid-March to mid-June than in the entire period from from mid-March to mid-June than in the entire period from Perkins reported on July 20. The advance of $3.4 \%$ during the past quarter, half of which was from May 15 to June 15, brought the Bureau of Labor Statistics' cost of living index $6 \%$ above the level prevailing when the war broke out in Europe. Food and housefurnishings costs rose most sharply The Bureau of Labor Statistics' index of the cost of living of wage earners and lower-salaried workers in large cities stood at 104.6 on June 15, as compared with average costs in 1935-39 as 100. This was $4.1 \%$ above June, 1940; $0.3 \%$ above the September, 1937, peak, and $15.2 \%$ above the low point of June, 1933. The Labor Department's the low point of June, 1933
announcement further states:

## Food

Retail food costs rose $3.7 \%$ from mid-May to mid-June in the mos ${ }^{t}$ rapid and widespread advance since September, 1939. In the last half of in food prices, which began last November, has brought tood costs to moderate-income families up $10.4 \%$ in seven months. On June 15, 1941, they were $13.3 \%$ above the comparatively low level of August, 1939.
The price rise from May to June occurred in all groups of foods and was reported from all 51 of the large cities included in the Bureau's food cost index. The greatest increases were in prices of pork and lamb, lard and other shortening, eggs and onions, potatoes and apples. Dairy products and some canned goods also advanced. Thess increases reflect earlier advances in the wholesale markets. They are in part attributable to seasonal factors and short supplies, particularly in the case potatoes, apples and certain other fruits and vegetables. The principal reason for he increase li, nd by individuals, together with some speculative buying

## Housefurnishings

Prices of furniture and household furnishings rose in all the cities from which the Bureau has reports. The volume of sales convinues above the evel of recent years, and in cities with extensive defense activity, pre epression sales records are being broken. Following price advances in the wholesale furniture markets, prices of living room, dining room and bedroom suites rose by 5 to $7 \%$ at retail during the quarter. The Bureau's agents report that prices of refrigerators and washing machines have increased in almost all of the cities covered, and that plastic and tinned preer have now been substibuted for some parts formeriy made or aluminum Preliminary tests show that some of the substitutes will probably be quite as satisfactory as aluminum from the consumer's point of view. Prices Bureau's agents that deliveries of many textiles retailers reported to the ureast to other prices in this group, wholesale prices of linoleum decline ontrast to other prices in this group, wholesalo The following table shows percentage chang
Thers and clerical workers for important housefurnishings paid by wage 1941, and Aug. 15, 1939:

PERCENTAGE CHANGES IN PRICES FOR SPECIFIED

| Item | June, 1941, Compared with- |  | Item | June, 1941, Compared with |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} A u g .15 \\ 1939 \end{gathered}$ |  | $\begin{gathered} M a r .15, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Aug. } 15 \\ 1939 \end{gathered}$ |
| Living room suites | +6.9 | +15.6 | Washing machines | +3.0 | +5.7 |
| Dining reom suites- | +4.9 |  |  |  |  |
| (edroom suites.-.-- | +5.3 +4.6 | +10.1 -11.7 | Linoleum | +0.1 +1.6 |  |
| Elec.refrigerators.- | +4.6 | -11.7 | MSheets | +1.6 +4.5 | +3.8 +12.0 |

The steady rise in clothing prices since the first of this year continued between mid-May and mid-June, particularly for men's clothing. Men's suits, work clothing and shoes increased in almost all of the cities covered In the Breau's cost of living surveys and scattered rises were reported for most other articles of clothing. Prices of women's silk hosiery showed urther declines as a $1 \%$ higher than in March of this year and $3 \%$ above the pre are $1.2 \%$ higher than in March of this year and $3 \%$ above the pre-war level Changes in pri
Changes in prices to June 15, 1941, of important articles of clothing are shern in thage CHANGES IN PRICES FOR SPECIFIED ARTICLES OF

| Item | June, 1941, Compared with- |  | Item | June, 1941, Compared with - |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} M a r .15, \\ 1941 \end{gathered}$ | $\begin{gathered} A u g .15, \\ 1939 \end{gathered}$ |  | $\begin{gathered} M a r .15, \\ 1941 \end{gathered}$ | ${ }_{1939}^{\text {Aug. } 15,}$ |
| Men's-Wool suits_ Street shoes | +1.6 +2.6 | +5.2 +7.7 | Men's-Overalls_- Work trousers | +6.0 +3 | +12.8 |
| Business shirts..-- | +0.7 | +1.6 | Women's silk hose.-- | ${ }_{-0.3}^{+8}$ | +7.5 -0.5 |
| Work shirts ... | +4.3 | +9.5 |  |  |  |

All but 5 of the 34 cities covered by the Bureau's cost of living surveys reported advances in average rents from March to June. Rents rose sharply for moderate-income families who moved to new quarters in cities particularly affected by the defense program. In Baltimore, Buffalo Indianapolis, Jacksonville, the Norfolk area and Seattle, the average in crease to families whose rents changed between March and June varied from $\$ 2.50$ to $\$ 3.50$ a month. In these cities the average increase in the ranged from $1.9 \%$ to $2.5 \%$. In Denver and Houston rents declined
slightly, as usual in the summer. There was also a decline in rents in Scranton, where many workers have left the city to seek employment in defense industries.
Between May and June changes in rents were small in most of the 20 cities from which monthly reports are received, as comparatively few tenants move at this time of year. In Baltimore, Detroit, Pittsburgh, and Seattie rents were increased during the month for $10 \%$ to $22 \%$ of the amounted to about $1 / 2$ of $1 \%$.

## Fuel, Electricity and Ice

Although coal prices usually decline at this season of the year, few decreases were reported between mid-May and mid-June and increases in bituminous coal prices were reported from most of the cities. Increases in fuel oil prices were reported from New England cities and there were sharp increases in the price of ice in Norfolk, New Orleans, and Phila-
delphia over the quarter.

## Miscellaneous Goods and Services

Prices of two of the three makes of moderate-price automobiles included in the Bureau's index increased between mid-May and mid-June, and gasoline prices rose in almost all of these cities. In Cincinnati, Cleveland, raise miscellaneous costs. Increases in soap prices followed advan helped raise miscellaneous costs. Incre wholesale prices of fats and oils.
In Detroit, which reported the most extensive advance in the cost of and in prices for beauty shop ser, there were increases in hospital fees increases in domestic service rates this There are continued reports of substantial rise in the price of barber services. In Houston, lowered telephone rates counterbalanced other increases in the miscellaneous group. Table 1 presents percentage changes in the cost of goods purchased by wage earners and lower salaried workers in 20 large cities and in large cities combined, from May 15 to June 15, 1941, by groups of items. Percentage changes in these costs, for 34 cities and for large cities combined, over the quarter March 15 to June 15, 1941, are presented in Table 2.
TABLE 1-PERCENTAGE CHANGE FROM MAY 15 TO JUNE 15, 1941,
IN THE COST OF GOODS PURCHASED BY WAGE EARNERS AND IN THE COST OF GOODS PURCHASED BY WAGE EARNERS AND

| Area and Cuty | $\underset{\text { Items }}{\text { All }}$ | Food | $\begin{aligned} & \text { Cloth- } \\ & \text { ing } \end{aligned}$ | Rent | Fuel, trictly and Ice | $\begin{gathered} \text { House- } \\ \text { furnish } \\ \text { inops } \end{gathered}$ | Miscel- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England: |  | +3. |  |  |  |  |  |
| Middle Atiantic: |  |  |  |  | -0.3 |  | . 4 |
| Butfalo | +1.7 | +3.9 | +0.5 | c | +0.1 | +3.3 | +0.6 |
| New York | +1.9 | +4.3 | +0.3 | +0.1 | +0.1 | +2.6 | +0.5 |
| Phila ${ }^{\text {a }}$ elph | +1.6 | +3.2 | +1.0 | c | +0.3 | +1.5 | +0.8 |
| Plttsburgh | +1.7 | +3.7 | +0.2 | +0.4 | +0.5 | +1.3 | +1.2 |
| East North Ce Chicago. | +1.6 | +3.8 | +0.6 | c | +0.1 | +1.0 | +0.4 |
| Cincinnat | $+2.0$ | +4.1 | +0.2 | c | +1.4 | +2.6 | +1.3 |
| Cleveland | +1.8 | +4.2 | +0.4 | +0.2 | +0.1 | +2.0 | +1.2 |
| Detroit- | +2.8 | +6.3 | +0.4 | +0.5 | +2.1 | +2.7 | +1.9 |
| West North Ce Kansas Clty | +1.4 | +3.5 | +0.4 | c | +0.2 | +2.7 | +0.8 |
| Minneapolis | $+1.6$ | +4.2 | +1.2 | c | +0.2 | +2.3 | +0.8 +0.6 |
| St. Louls- | +2.0 | +4.7 | +0.6 | +0.1 | $-0.2$ | +0.8 | +1.0 |
| outh Atlantic: |  |  |  |  | $-0.5$ |  |  |
| Savannah | $+1.6$ | +4.0 | $+0.4$ | +0.7 | $\bigcirc$ | +1.4 +1.2 | +0.7 +0.5 |
| East South Central: Birmingham | +2.4 | +5.4 | +1.5 | +0.3 | +1.5 | +1.6 | +1.6 |
| West South Cent | + | +1.3 | +0.3 | -0.2 | c |  |  |
| Mountain: |  |  |  |  |  |  |  |
| Denver | +1.3 | +3.5 | +0.3 | -0.1 | c | +1.3 | +0.5 |
| Pacific: Los Angele | +1.2 | +2.4 |  | +0.2 | -0.1 |  |  |
| San Francie | +1.2 | +2.1 | +1.4 | +0.2 | -0.1 | +1.4 +2.0 | +0.6 +0.4 |
| Seattle. | +1.1 | +1.6 | +0.3 | +0.4 | +0.2 | +1.5 | +1.3 |
|  | +1.7 |  | +0. |  |  |  |  |

 TABLE 2 -PERCENTAGE CHANGE FROM MARCH 15 TO JUNE 15, 1941, IN THE COST OF GOODS PURCHASED BY WAGE EARNERS AND

| Area and Cuty | $\begin{gathered} \text { All } \\ \text { Items } \end{gathered}$ | Food | Cloth- | Rent |  | House unns ings | Miscel |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Boston.-.- | $+3.0$ | +6.7 | +1.0 | +0.1 | +1.8 | +4.1 | +1.0 |
| Manchest |  | +7.6 | +0.7 | +0.8 | +3.4 | +2.3 | +3.7 |
| Portland, Me. | 4.0 | +8.7 | +0.3 | b | +3.0 | +2.6 | +3.6 |
| Butfalo. | +4.4 | +9.2 | +1.0 | +2.2 | b | +4.6 | +2.3 |
| New York | +3.0 | $+6.9$ | +1.5 | +0.1 | -0.1 | +3.6 | +0.6 |
| Philadelphi | +3.7 | +8.5 | +1.7 | +0.6 | +0.8 | +2.5 | +1.4 |
| Pittsburgh | +3.7 | +9.0 | +0.4 | +0.9 | +0.5 | +3.4 | +1.5 |
| Scranton. | +3.7 | +7.8 | +2.7 | $-0.1$ | +0.4 | +6.1 | +1.3 |
| East North Central: |  |  |  |  |  | +2.4 | +0.8 |
| Cincinnat | +3.5 | +7.6 | +0.2 | +0.3 | +0.4 | +5.4 | +1.9 |
| Cleveland | +3.2 | +7.4 | +0.8 | +1.1 | +0.3 | +4.2 | +1.6 |
| Detrott | +4.2 | +8.7 | +0.6 | +1.4 | +3.7 | +3.6 | +2.9 |
| Indianap | +3.3 | +7.8 | +0.8 | +2.1 | -0.1 | $+5.8$ | +0.9 |
| Milwaukee | +4.1 | +10.6 | +0.6 | +0.4 | +0.7 | +4.3 | +1.4 |
| West North Central: |  |  |  |  |  |  |  |
| Minneapol | +3.4 | +7.2 | $+1.5$ | $+0.2$ | $-0.4$ | $+4.4$ | +2.9 |
| St. Louis | +3.0 | +7.7 | +1.1 | +0.2 | -0.3 | +2.1 | +0.6 |
|  |  |  |  |  |  |  |  |
| Atlanta Baltimo | +2.8 +4.3 | +6.9 +9.6 | +1.2 +1.8 | +0.3 +2.4 | 二-2.7 | +4.6 +1.8 | +1.7 +1.4 |
| Jacksonvill | +3.6 | +8.7 | +1.0 | +1.9 | $-0.3$ | +3.4 | +1.1 |
| Nortolk | +3.7 | +6.4 | +0.8 | +2.0 | +9.1 | +2.8 | +1.3 |
| Richmond | +3.0 | +8.4 | +0.8 | +0.1 | $-1.0$ | $+3.6$ | $+1.0$ |
| Savannah | +3.3 | +8.1 | +0.9 | +0.8 |  | +2.0 | +1.2 |
| Washington, D. | +2.3 | +5.5 | +1.3 | b | +0.1 | +3.7 | +1.7 |
| East South Central: |  |  |  |  |  |  |  |
| Memphls | $+3.3$ | +7.9 | $+0.8$ | +1.7 | +1.7 | $+3.6$ | +1.4 |
| Mobile | +3.3 | +6.8 | $+1.7$ | +0.9 | -0.7 | +2.7 | +2.1 |
|  |  |  |  |  |  |  |  |
| Houston. | +1.7 +3.1 | +4.2 +5.4 | +0.5 +1.1 | ${ }_{+0.2}^{0.2}$ | $\begin{array}{r} -0.1 \\ +2.5 \end{array}$ | +3.1 +4.3 | +0.7 +2.1 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Pacific: | +3.1 | +7.1 | +2.0 | +0.2 | -0.1 | +2.4 | $+1$ |
| Portland, Or | $+3.4$ | $+7.2$ | +1.0 | +1.5 | +0.5 | +4.2 | +1.9 |
| San Francisco | +2.9 | +6.5 | $+2.0$ | +0.1 |  | +3.1 | $+1.0$ |
| Seattle. | +4.1 | +7.1 | +2.7 | +2.5 | +0.9 | +3.6 | +2.8 |
| A verage: Large cities .. | +3.4 | a+7.6 | +1.2 | +0.7 | +0.7 | +3.6 | +1.4 |

a Based on data for 51 citles. b No change.

Cash Farm Income in June Was $\$ 20,000,000$ Above May and Over $\$ 200,000,000$ Above June, 1940-Six
Months ${ }^{\prime}$ Income Aggregating $\$ 4,333,000,000$ Far Months Year Ago
Cash income from farm marketings and Government payments in June totaled $\$ 791,000,000$ compared with the revised estimate of $\$ 771,000,000$ in May and with $\$ 587,000,000$ in June, last year, the Bureau of Agricultural Economics, United States Department of Agriculture, reports in its July issue of "The Farm Income Situation." Income from both crops and livestock was sharply higher this June than last. Grains and cotton accounted for most of the increase in income from crops. Although sales of grain were less than normal for June, they were larger than the unusually small sales in June, 1940, and prices were higher. Income from cotton was increased by the redemption and sale of more than a million bales of cotton which had been under loan. Income from all types of livestock and livestock products also was sharply higher than a year earlier. Government conservation and parity payments in June totaled $\$ 25,000,000$, the same as in June, last year, and $\$ 1,000,000$ more than in May of this year. The Bureau's report continues:
For the first half of 1941 cash furm income, including Government payments, totaled $\$ 4,333,000,000$, compared with $\$ 3,824,000,000$ during the first half of 1940. Income from marketings of $\$ 4.005,000,000$ in the Iirst half of this year was $\$ 501,000,000$ ( $17 \%$ ) more than a year earlier. The increase in income from livestock and livestock products from 82,205 ,of this year accounted har of 1940 to $\$ 2,776,000,000$ in the first half marketings. All types of livestock the increase in income from farm marketings. All types of livestock and livestock products recorded substantial increases in income over a year earlier. Income from crops during the first half of the year was only slightly larger than in the first hali of 1940, with increases in income from cotton, fruits, and vegetables only slightly more than offseetting the decline in income from
grains and tobacco. Government payments from January to June this year have amounted to about $\$ 328,000,000$ compared with $\$ 410,000,000$ in 1940 .
Although the income from farm marketings in June of $\$ 766,000,000$ was sharply higher than the $\$ 562,000,000$ received in June, last year, the increase from May to June, this year, was silightly less than usual. Income from crops increased less than usual, largely because of the small amount terminal markets during June were relatively large, a large part of the crop was held by farmers to be placed under loan, and loans on 1941 wheat had not got under way in volume by June 30 . Income from most other crops made about the usual seasonal changes from May to June, and the seasonally adjusted index of income from crops totaled $81.0 \%$ of the 1924-29 average, compared with $61.5 \%$ last year and 82.0 in May.
Income from livestock and livestock products declined from May to June, instead of making the usual seasonal increase, as marketinge of
hogs fell off sharply and the production of butterfat in June, this year hogs fell off sharply and the production of butterfat in June, this year, was less than in May, in contrast with the usual seasonal increase. After
allowance for seasonal changes, the index of income from livestock allowance for seasonal changes, the index of income from livestock and
livestock products declined from $110,0 \%$ of the $1924-29$ average in livestock products declined from $110,0 \%$ of the $1924-29$ average in May
to $108.5 \%$ in June. The index of total income from farm marketings, seasonally adjusted, declined from $96.5 \%$ in May to $95.5 \%$ in June.
During the next few months cash farm income should make
During the next few months cash farm income should make at least the usual seasonal increase from the income received in June. With favorable prospects for most crops and with prices now substantially higher than a year aro, income from crops during the heavy marketing While is expected to total much more than in the same months of 1940 While income from livestock and livestock products may not continue to months, price and production prospects indicate that prevailed in recent products will continue sharply higher than a

## Federal Land Bank Collections on Farm Mortgages

 Improved in Year Ended June 30General improvement in agricultural conditions are reflected in collections made by the Federal land banks on farm mortgages during the year ended June 30, the United States Department of Agriculture said on Aug. 7. Excep tions were recorded only in the Springfield, Mass., and Baltimore districts. Cash collections have been higher in 33 States and Puerto Rico. The most outstanding improvements have been in Georgia, Alabama, North Dakota and South Dakota. Decreases were recorded in 15 States, the largest in Maine and Florida. In commenting on the results A. G. Black, Governor of the Farm Credit Administration, said:
The large number of instances in which farmers have paid off all their indebtedness to the land banks perhaps is a reflection, in part, of increased activity in the farm real estate market, but this by no means reflects a boom in the sale of farms. Rather it shows an active market in many areas at slightly higher prices. The complete payoffs, prior to maturity, numbered 18,464, an increase of about one-fourth during the 12-month period ended June 30 of this year. In six of the land bank All matured instase was $25 \%$ or more.
on June 30 mated instalments on $80 \%$ of the land bank loans were fully paid on June 30, 1941. This is an increase of about $3 \%$ over the situation a year earlier. All Farm Credit Districts reflected a higher proportion of (S. C.), Wichita (Kans.), and Berkeley (Calif.) districts. Likewise there was recorded a decrease in the proportion of total loans delinguent or extended in 41 States, the largest decreases occurring in Florida Puerto Rico and Kansas. Although this reflects, in part, improved collection conditions, the reamortization program and other special collection plans have contributed much toward the decrease in delinquencies.
During the first six months of 1941, according to the report, 27,698 formal extensions were granted involving $\$ 13,700,000$, a decrease of $27 \%$ in number and $21 \%$ in amount from the comparable period in 1940.

Domestic Demand for Farm Products Expected to Continue Good, Reports Agriculture Department
Domestic market prospects for most farm commodities continue good, the Department of Agriculture reported on Aug. 4 in a summary of the current agricultural situation. The general level of prices received by farmers may average nearly $20 \%$ higher this year than last. Most favored by price-increases will be producers of meat animals; least favored, growers of fruit and miscellaneous crops. The Department's summary continued, in part:
Income from farm marketings during the first half of this year totaled Income from farm marketings during the first half of this year totaled
$\$ 4,005,000,000$, up $\$ 591,000,000$ over the same period last year. Gains in income from livestock and livestock products accounted for all but in income from livestock and livestock products accounted for all but
$\$ 4,005,000,000$, up $\$ 591,000,000$ over the same period last year. Gains favorable for most crops and with prices substantially higher now than a year ago-income from crops is expected to total much more than in the last half of 1940. Offsettng the income gains to some extent will be higher costs of production and living, and (for the year as a whole) smaller Government payments. Farm wage rates are currently the highest since 1930 .
The rate of industrial activity is the highest in the history of the country. More people are working at non-agricultural occupations than ever before, and defense expenditures are increasing-all of which points o a continued good domestic demand for farm products.
Latest Department estimates place the domestic supply of wheat for the 1941-42 beason (July-June) at a record of $1,325,000,000$ to 1,350 ,. 000,000 bushels. This compares with $1,099,000,000$ bushels last season. This supply should meet domestic needs and leave around $675,000,000$ bushels available for export and carryover-about $250,000,000$ bushels
more than was available last more than was available last season. But with Government loans at
rates substantially higher than in 1940 assured by the favorable vol rates substantially higher than in 1940 assured by the favorable vote on marketing quotas, wheat prices have moved upward in recent montha more than $50 \%$ larger than that from any wheat crop is expected to be Cotton 1937.
Cotton prices are currently the highest since 1930. Price-supporting actors are the 8.0 of parity loan-rate, a record high level of domestic consumption $8,800,000$ bales for the first 11 months of the marketing year just ended, compared with $7,800,000$ for the entire previous year), and the reduced acreage and unfavorable progress of the current crop. uring the 11-month period rom and aring the 11 -month period-from approximately $6,000,000$ bales to

Total Civil Non-Agricultural Employment Advanced in June to New Peak of $38,790,000$, According to Secretary Perkins-Figure 3,365,000 Above June, 1940, and over 1,900,000 Above June, 1929, LevelEmployment on Public Construction and in Regular Federal Services Expanded, but Work on Relief Programs Declined
Total civil non-agricultural employment showed a substantial rise in June, reaching a new all-time peak of $38,790,000$, Secretary of Labor Frances Perkins reported on July 31 , "This total represents an increase of 484,000 workers over May and a gain of 3,365,000 workers since June, 1940," she said. "The current June figure, furthermore, was more than 1,900,000 above the level of June, 1929. The greater part of the expansion over the month occurred in manufacturing $(220,000)$, particularly in those industries primarily devoted to the defense program. A substantial increase in employment also occurred in trade $(101,000)$, while all other major groups, to a smaller extent, contributed to the employment increase. In construction a slight decrease in federally financed construction employment was more than offset by a seasonal expansion in privately financed construction employment. All major groups showed substantial employment gains over the year. Manufacturing employment showed an increase of $1,933,000$ wage earners since June, 1940. Construction employment rose 489,000; trade showed a rise of 268,000 workers. Transportation and public utilities reported a rise of 202,000 wage earners. Federal, State, and local Government services employed 307.000 more workers than at this time last year." Secretary Perkins goes on to state:
These figures do not include persons employed on Work Progress AdminIstration or National Youth Administration or enrollees in Civilian Conservation Corps camps. Neither do they include the armed forces of the
Nation in which there has been an increase of 1.266 . Nation in which there has been an increase of $1,266,000$ since last June.
Employment and weekly pay rolls in manufacturing industries again Employment and weekly pay rolls in manufacturing industries again
advanced contra seasonally in June to the highest levels on record. The advanced contraseasonally in June to the highest levels on record. The
gains were $2.2 \%$ or 220,000 wage earners in employment and $5.6 \%$ or $\$ 15,100,000$ in weekly pay rolls. These increases raised the employment index for all manufacturing industries combined to $127.6(1923-25=100)$ and the pay-roll index to 152.0. The usual seasonal changes from May to June are decreases of $0.7 \%$ in employment and $0.8 \%$ in pay rolls. Of the 157 manufacturing industries reguarly surveyed each month, 130 reported employment increases and 137 pay-roll gains over the month. As in recent monns, most of the gains were contra-seasonal or larger than seasonal. The in factory pay rolls. Pay rolls have increased more sharnly interval than employment because of wage-rate increases, increased hours, and overtime premiums.
Wage-rate increases averaging $9.0 \%$ and affecting 478,242 wage earners were reported in June by1,097 manufacturing plants out of a reporting sample of 27,155 plants reporting $5,652,954$ wage earners. The preliminary summaries indicate that substantial numbers of workers received pay increases and pulp (44,444), shipbuilding (ines, bodies and parts (75.311), paper (26,288), electrical machinery ( 23,508 ) brass, bronze, and copper products For the rayon and allied products ( $15 ; 829$ ).
ions have been particularly stimulated macturing industries, in which operashowed a bain of $27 \%$ articuly stimulated by defense activity, employment corresponding pi $2.7 \%$ over the month and $35.0 \%$ over the year, with non-durable goods group were smaller, namely $1.5 \%$. The increases in the ment and $3.8 \%$ and $30.8 \%$ in payrolls. The employment and pay-roll indexes ( $1923-25=100$ ) for the durable goods group were 134.7 and 173.9 ,

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respectively, and for the non-durable goods group, 120.8 and 127.4. These ndexes were the highest on record.
Employment in strategic defense industries continued to expand as in dicated in the following table:

| Industry | Est. Number of Wage Earners. June, 1941 |  | Industry | Est. Number of Wage Earners. June, 1941 | $\begin{aligned} & \text { Gain } \\ & \text { from } \\ & \text { May to } \\ & \text { June } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aircraft ${ }^{\text {Shipbuilding }}$ | $186,000$ | $9,900$ | Machine-tool ac- cessories |  |  |
| Machine tools | $\begin{array}{r} 175,100 \\ 95,400 \end{array}$ | 8,000 3,300 | cessories -...-- | 56,600 | 3,400 |
| Engines....- | 91,400 | 4,800 | $\left\lvert\, \begin{gathered}\text { products...-..-- } \\ \text { drasives }\end{gathered}\right.$ | 14,100 32,100 | $\begin{array}{r} 400 \\ 1,100 \end{array}$ |

Other manufacturing industries affected by war material orders and showing large employment gains were: foundries and machine shops ( 19,000 ), steel $(12,200)$, electrical machinery $(9,100)$, automobiles ( 4,800 ), brass, bronze, and copper products $(3,700)$, and chemicals $(3,200)$. Large employment gains were also shown in many other industries, among them $(6,900)$, shoes $(5,300)$, baking ( 5,000 ), beverages ( 4,800 ), meat packing $(6,900)$, shoes ( 5,300 ), baking ( 5,000 ), beverages ( 4,800 ), meat packins primarily seasonal, were shown for women's clothing $(10,100)$, fertilizers $(6,600)$, millinery $(4,400)$, and book and job printing $(2,800)$."
The Labor Department gave further details as follows:
Anthracite mining employment and pay rolls rose contra-seasonally between May 15 and June 15 by $1.3 \%$ and $53.3 \%$, respectively. The large pay-roll increase reflected not only materially increased production schedules but also the wage-rate increase in the new contract between operators and mine workers. Employment was slightly below the level of June, 1940, but pay rolls were over $25 \%$ higher than a year ago. Bituminous-coal mines increased employment and pay rolls between May and June by $0.2 \%$ and $2.5 \%$, respectively, which was less than the average June increases. These slight gains followed the huge percentage increases in May reflecting the return to work of miners upon the conciusion of wage agreements. The pay-roll index tor bituminous coal (104.5\%) of the 1929 average
Metal mines reported an employment increase of $1.3 \%$ and a pay-roll gain of $5.0 \%$. Pay rolls in this industry exceeded any reached during the past 10 years. As compared with June, 1940, employment advanced $11 \%$ while pay rolls rose $32 \%$. Quarries and non metallic mines reported seasonal gains of $1.5 \%$ in employment and $4.5 \%$ in pay rolls. An 8\% employment gain since June, 1940 was accompanied by a pay-roll increase over the year of over $26 \%$.
In crude-petroleum production both employment and pay rolls showed slight gains over the month ( $1.9 \%$ and $1.1 \%$, respectively). The telephone and telegraph industry continued the series of monthly employment gains which has been interrupted only once (September, 1940) since March of last year. The pay-roll index (112.1\% of the 1929 average) was at the highest point recorded. Both employment and pay rolls were more than $10 \%$ above June, 1940 levels. In electric light and power, the pay-roll index ( $111.3 \%$ of the 1929 average) was also at the highest point shown by the Bureau's records, and the employment level (93.7\%) was higher than any since November, 1937. In street railways and buses, an employment gain which raised the pay-roll level $7 \%$ above that of June, 1940 .
Which raised the pay-roll level $7 \%$ above that of June, 1940 .
Wholesale trade employment increased more-than-seasonally by $1.0 \%$ while pay rolls rose $3.5 \%$ between mid-May and mid-June. The employwhile pay rolls rose $3.5 \%$ between mid-May and mid-June.
ment index ( $93.1 \%$ of the 1929 average) was at the highest June level since 1930 , and the pay-roll index ( $87.5 \%$ ) was at the highest point for any month since March, 1931. Increased commissions on greater volume of business contributed to the pay-roll expansion. All wholesale lines employing large numbers of workers showed employment increases, except farm products which fell seasonally by $2.8 \%$.
Automotive dealers again reported increased employment and pay rolls ( $1.9 \%$ and $4.3 \%$, respectively). Establishments dealing in dry goods and apparel reported contra-seasonal gains in employment and pay rolls of $1.4 \%$ and $1.1 \%$, respectively, continuing the upward trend noted during the last four months. Furniture and housefurnishings establishments increased employment contra-seasonally by $1.5 \%$, paper and paper products, $1.4 \%$, jewlery and optical goods, $1.2 \%$, and metals and minerals, $0.4 \%$. Employment gains of more-than-average proportions were reported by dealers in
general merchandise, $5.1 \%$, forest products, $4.6 \%$. hardware, $2.5 \%$, and food products, $2.1 \%$.
Retail trade stores reported greater-than-seasonal gains of $1.6 \%$ in employment and $3.3 \%$ in pay rolls. The employment index, $97.6 \%$ of the 1929 average, was $6 \%$ above June, 1940, and the highest June figure since 1929. The pay-r way also the highest of any June since 1929. With few exceptions, employment gains were generally among the various retail lines. Department stores
increased their forces by $1.4 \%$, variety stores, $2.3 \%$, shoes, $1.8 \%$, autoincreased their forces by $1.4 \%$, variety stores, $2.3 \%$, shoes, $1.8 \%$, automobiles, $0.7 \%$, milk and dairy products, $3.2 \%$, lumber and terials, $3.5 \%$, plumbing and heating, $5.3 \%$, and drugs, $2.5 \%$. The employment gain of $6.6 \%$ in stores dealing in men's clothing and furnishings reflected a seasonal increase in business. Fuel and ice dealers increased employment more than seasonally by $12.0 \%$. The principal employment decreases which were seasonal, were reported in women's apparel stores, $2.4 \%$, electrical shops, $3.6 \%$, and farmers' supply stores, $3.8 \%$.
Hotels reported seasonal contractions of $1.5 \%$ in employment and $1.0 \%$ in pay rolls. Employment and pay rolls in laundries and dry-cleaning establishments in June reached the highest levels reported in the past 10 years. Laundries showed a seasonal employment gain of $3.2 \%$, while employment in dyeing and cleaning plants rose $1.9 \%$. Employment levels in both industries were $9 \%$ above June, 1940. Pay-roll increases over the month amounted to $3.6 \%$ and $2.4 \%$, respectively, and $10 \%$ over the year
in both industries. In brokerage firms employment and pay rolls declined in both industries. In brokerage firms employment and pay rolls declined $1.0 \%$ and $06 \%$, respectively. Employment was $16 \%$ and pay rolls $14 \%$ below June, 1940. Employment and pay rolls in insurance companies
increased slightly and were $1.2 \%$ and $4.6 \%$ higher, respectively, than a year ago.
Employment in private building construction increased $2.7 \%$ from May to June following closely the average May to June percentage gain ( $2.3 \%$ ) $3.6 \%$. 9 -year period since 1932. Corresponding weekly pay rolls increased pay rolls show an increase of $31.6 \%$. Geographically employment gains occurred in six of the nine major divisions with the largest increases reported in the East North Central States and the Mountain States.
The industrial East North Central region (comprising Ohio, Indiana, Illinois, Michigan, and Wisconsin) continued to show the largest numerical gain in non-agricultural employment over last year with $1,009,000$ more workers employed than in June, 1940. Other regions reported the following increases: Middle Atlantic, 721,000, South Atlantic, 525,000 , New England, 445,000 , Pacific, 290,000 , West North Central, 177,000, West South Central, 445,000, Pacific, 290,000, West North Central, 176,000 , East South Central; 149,000, Mountain, 50,000 . All States showed
increased employment as compared with a year ago. States which reported the largest percentage gains were Rhode Island, 22.1, Connecticut, 21.0, Maryland, 20.5, Indiana, 20.3, and Virginia, 20.0.

Employment on Public Construction
Substantial gains on Federal-aid roads. ship construction, and airports, which more than offset a decrease on building construction, resulted in a net employment gain of 28,000 in the month ended June 15 on con
struction projects financed from appropriations to regular Federa agencies. Approximately 604,000 persons were employed on defense projects and 225,000 were engaged in non-defense work. Pay-roll disburse ments of $\$ 111,984,000$ to the 829,000 persons employed on all projects were $\$ 4,967,000$ more than in the month ended May 15.
Contractors on low-rent projects of the U. S. Housing Authority curtailed employment to the extent of 2,600 in the month ended June 15. Approximately 200 additional building-trades workers were employed on defense housing projects while the number at work on non-defense housing declined by 2,800. Pay-roll disbursements of $\$ 4,100,000$ to workers on all types of projects were $\$ 406,000$ less than in the preceding month.
Employment on construction projects financed by the Public Works Administration showed little change in the month ended June 15. Wage payments of $\$ 1,187,000$ to the 10,000 men employed were $\$ 33,000$ less than in May.
The number of men at work on construction projects financed by the Reconstruction Finance Corporation rose to 10,900 in the month ended with employment on non-defense construction remaining at about the same level as in the earlier month. Pay rolls of $\$ 1,522,000$ represent an increase of $\$ 261,000$ over May.

Employment in Regular Federal Sernices
Employment in the executive service of Federal Government continued to expand in June. Approximately 51,000 persons were added to executive service pay rolls during the month. Pay-roll disbursements of $\$ 202,744,000$ to the $1,357,000$ persons at work exceeded May disbrusements by $\$ 4,362,000$ June reports show that the number of men in the armed forces of the Federal Government rose to $1,740,000$, an increase of 78,000 over the pre
ceding month. Payroll disbursements for the month totaled $\$ 105,021,000$. Employment on Relief Programs
Preliminary reports show that employment on all relief programs decreased substantially in June. Not since October 1935 has employment on work relief projects operated by the Work Projects Administration been lower than the $1,369,000$ persons reported at work in June. Employment on work relief projects designated as defense projects decreased 14,000 during the month and on non-defense projects the decrease amounted to 63,000. Total payrolls of $\$ 81,300,000$ were $\$ 5,227,000$ less than in May. Federal agency projects financed by the Work Projects Administration furnished employment to 40,000 persons in June, a decrease of 14,000 from the preceding month. Wage payments amounted to $\$ 2,093,000$
work program of the leaving 368,000 still employed The number of youths at work on the out of-school work program foll to 393,000 in June a decrease of 7,000 from th preceding month.
EMPLOYMENT AND PAYROLLS IN REGULAR FEDERAL SERVICES,
(In Thousands)

| Service | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June, } \\ & \text { 1941 } \\ & \mathbf{a} \end{aligned}$ | Change from |  | $\begin{aligned} & \text { June, } \\ & \text { 1941, } \end{aligned}$$\begin{gathered} 1941 \\ \mathbf{a} \end{gathered}$ | Change from |  |
|  |  | $\begin{gathered} \text { May, } \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { June, } \\ & 1940 \end{aligned}$ |  | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1940 \end{aligned}$ |
| Executive | $1,357.0$ |  |  |  |  |  |
| Mulitary. | $1,740.0$ 2.5 | +78.0 0.0 | $\left\|\begin{array}{r} +1,266.0 \\ 0.0 \end{array}\right\|$ | $\begin{array}{r} 105,021 \\ 645 \end{array}$ | $\begin{array}{r} 759 \\ +8 \end{array}$ | $\begin{array}{r} +71,292 \\ +60 \end{array}$ |
| Legislative-.- | 6.1 | 0.0 +0.1 | 0.0 <br> +0.2 | 1,337 | +2 +3 | $\begin{array}{r}+60 \\ +34 \\ \hline\end{array}$ |

a Preliminary.
EMPLOYMENT AND PAYROLLS ON RELIEF PROGRAMS, JUNE, 1941 (In Thousands)

| Program | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June, <br> 1941 | Change from |  | $\begin{aligned} & \text { June, } \\ & \text { 1941 } \end{aligned}$$\begin{gathered} 1941 \\ \mathbf{a} . \end{gathered}$$\mathbf{a}$ | Change from |  |
|  |  | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1940 \end{aligned}$ |  | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | June, 1940 |
| WPA program: |  |  |  | \$ | \$ | \$ |
| Federal ageney projects under WPA_b......... | 40 | -14 | -72 | 2,093 | -618 | -3,049 |
| Defense-...-------------- | 21 | -2 | $f$ | 1,107 | -84 | - |
| Other ....-..-d - WPA- | $\begin{array}{r}19 \\ \hline 189\end{array}$ | $-12$ | $f$ | ${ }^{1986}$ | -5384 | 15 |
| Projects operated by WPA Defense.-------- | 1,369 400 | $\begin{array}{r}-77 \\ \hline-14\end{array}$ | - 214 | ${ }_{\text {d }} 81.300$ | -5,227 | -15,245 |
| Other | 969 | -63 | $f$ | d |  |  |
| NYA projects: |  |  |  |  |  |  |
| Student-work program_c.-. Out-of-school work pro- | 368 | -96 | +53 | 2,659 | -742 | +337 |
| gram_c.-.........- | 393 | -7 | +118 | 8,113 | -96 | +2,357 |
| Civilian Conservation Corps.e | 235 | $-26$ | -48 | 11,265 | -978 | -2,156 |

a Prellminary. b Payrolls are the totals for the months ended May 15 and
June 15; employment represents the maximum number employed during any one week in the corresponding month. c Figures are for the calendar months ended May 31 and June 30 . d Payroll breakdown not available. e Figures on employ-
ment are for the last day of the month; payrolls for the entire month. $f$ "Defense" ment are for the last day of the month; payrolls
and "Other" categories not set up in June. 1940.
EMPLOYMENT AND PAYROLLS ON CONSTRUCTION PROJECTS FINANCED WHOLLY OR PARTIALLY FROM FEDERAL FUN
ROADS FINANCED FROM STATE FUNDS, JUNE, 1941

| Program | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June, 1941 <br> 1941 a | Change from |  | $\begin{gathered} \text { June, } \\ 1941 \\ \mathbf{a} \end{gathered}$ | Change from |  |
|  |  | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1946 \end{aligned}$ |  | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1940 \end{aligned}$ |
|  |  |  |  | \$ | \$ | \$ |
| Financed by regular Federal ap- propriations_b.......- | 829.0 | +28.0 | +518.0 | 111,984 | +4.967 | +80.165 |
| Detense...--------------- | 604.0 | +3.0 | ${ }^{\text {e }}$ | 85,567 | + +45 | e |
| $\underset{\sim}{\text { Other-. }} \mathrm{H}$ | 225.0 39.0 | +25.0 +2.6 | e 10.7 | 26,417 4,106 | $+4,922$ +408 | e |
| ${ }^{\text {d }}$ Defense | 59.1 5.1 | +0.2 | -10.7 | ${ }^{4} 101$ | +406 +27 |  |
| Other | 33.9 10.0 | $-2.8$ | e | 3,539 | -433 |  |
| Financed by PWA. | 10.9 | +1.7 | -82.0 +8.8 | 1,522 | +261 | -11,852 |
| Defense- | 8.6 | +1.7 |  | 1,233 | +253 | e |
| Other----1 | 185.3 |  |  | [ 289 | +8 <br> +107 |  |
| tate roads.d | 185.0 | +11.0 | -5.0 | 1.5748 | 11075 | $+2.296$ |

week in the corresponding period $\begin{aligned} & \text { Employment and payroilss on Federal-ald } \\ & \text { roads are tor the calendar month; June, 1941, figures are estimated. } \\ & \text { c Payrolls }\end{aligned}$ roads are tor the calendar month; June, 1941 , 1 IIGures are estimated. $\mathbf{c}$ Payrolls
are the totals the maximum number employed durlng any one week in the correspondIIn month, demployment and peyrolls are tor the calendar month; June, 1941, figures are
estimated. e"Defense" and "Other" categorles not set up in June, 1940 .
ESTIMATES OF TOTAL NON-AGRICULTURAL EMPLOYMENT

| Total civil non-agr |
| :---: |
|  |
| tural establishments a |
| Mining. |
| Transportation \& public |
|  |  |
|  |
| Finance, service \& misc. Federal, State and local government |
|  |  |


| Milltary and naval forces |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| (not included above) $\ldots$ | $1,740,000$ | $1,662,000$ | $+78,000$ | 474,000 | a Includes allowances for adjustment of tactory wage earner totals to prellminary

1939 census of manutactures. (Revised series avaiflable on request.) 1939 census of manutactures. (Revised series available on request.)
The estimates of "total civil non-agricultural employment," given on the first line of the above table, represent the total number of persons engaged in gainful work in the United States in non-agricultural industries, excluding military and naval personnel, persons employed on WPA or NYA projects, and enrollees in CCC camps. The series described as "employees bers, self employed persons, casual workers and persons in domestic service. The estimates for "employes in non-agricultural establishments" are shown separately for each of seven major industry groups. Tables giving figures for each group, by months, for the period from January 1929 o date, are available on request.
The figures represent the number of persons working at any time during the week ending nearest the middle of each month. The totals for the 1930 Census of Occupations for the conform to the figures shown by the 1930 Census of Occupations for the number of non-agricultural "gainful workers less the number shows. more at the time of the Census.
Indexes of employment and payrolls for all manutacturing industries combined, Class I steam railroads, and for those non-manufacturing induswith percentage changes from May 1941 and June 1940. The three-year average 1923-25 is used as a base in computing the indexes for the manufac turing industries and the five-year average 1935-39 as a base for Class I steam railroads. For the other non-manufacturing industries information for years prior to 1929 is not available from the Bureau's records, and the

12-month a verage for 1929 is used as a base in computing the index numbers These indexes are not adjusted for seasonal variation.
The data for manufacturing, mining, building construction, laundries. and dyeing and cleaning cover wage earners only, those for railroads cover all employees, while the data for water transportation covers employees on vessels of 1,000 gross tons or over in deep sea trades only. The data for other industries exclude proprietors and firm members, corporation officers, executives, and others whose work is mainly supervisory

| Industry | Employment |  |  | Payroll |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Index } \\ \text { June, } \\ 1941 \\ * \end{gathered}$ | \% Change from- |  | $\begin{aligned} & \text { Index } \\ & \text { June, } \\ & \text { 1941 } \end{aligned}$ | \% Chande from- |  |
|  |  | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1940 \end{aligned}$ |  | $\begin{gathered} \text { May, } \\ 1941 \end{gathered}$ | June, 1940 |
| $\begin{array}{r} (1923-25=100) \\ \text { Manutacturing } \\ (1935-39=100) \end{array}$ | a127.6 | +2.2 | +23.8 | a152.0 | +5.6 | +52.8 |
| Class I steam rallroads. | 113.3 | +2.8 | +11.6 | c | c | c |
| Trade-Wholesale. | 93.1 | +1.0 | +4.0 | 87.5 | +3.5 | +11.6 |
| Food products......-- | c | +2.1 | c |  | +2.9 | c |
| Groceries \& 1ood spee'les Dry goods and apprel. | c | +0.7 | c | c | +3.2 |  |
| Mach., equip. \& supplies | c | +1.4 | c | c | +4.0 |  |
| Farm products | c | $-2.8$ | c | c | +0.1 |  |
| Petrol. \& petrol. prod'ts (incl. bulk tank sta'ns) | c | +1.1 | c | c | +7.4 |  |
| Automotive. | c | +1.9 |  | c | +4.3 | c |
| Retall | d97.6 | $+1.6$ | +6.2 | d94.5 | $+3.3$ | $+11.4$ |
| Food...-.-.-.-.-.-- | 108.1 | +0.6 | +3.1 | 103.6 | +2.9 | +7.6 |
| General merchandising- | d104.8 | +2.2 | $+8.9$ | d99.6 | $+3.8$ | +11.5 |
| Apparel_---.---.-- | ${ }_{78}^{90.6}$ | $+0.1$ | +3.0 | 85.5 | +1.2 +0.8 | +6.3 |
| Furniture \& furnishings. Automotive. | 78.8 94.0 | +0.1 +1.8 | +1.8 +8.7 | 76.3 102.5 | +0.8 +2.6 | +8.7 +22.9 |
| Lumber \& bldg. mat'ls.- | 79.4 | +3.1 | $+5.7$ | 80.1 | $+4.7$ | +12.2 |
| Public utilities- |  |  |  |  |  |  |
| Telephone and telegraph.. | d86.1 | +1.7 | +10.6 | d112.1 | +1.4 | +12.0 |
| Electric light and power-- | d93.7 | +1.7 | +2.8 | d111.3 | +1.6 | +6.2 |
| Street railways \& busses_e | d69.0 | +0.2 | +0.7 | d7b.6 | +3.9 | +7.2 |
| Mining- ${ }_{\text {Anthracite }}$ | 49.2 | +1.3 | -1.1 | 51.2 | +53,3 |  |
| Bituminous co | 86.6 | $+0.2$ | +3.4 | 104.5 | + +2.5 | +41.4 |
| Metalliferous | 78.0 | +1.3 | +11.1 | 86.0 | +5.0 | +32.4 |
| Quarrying \& non-metallic- | 51.7 | +1.5 | +7.9 | 55.5 | $+4.5$ | +26.5 |
| Crude petroleum product' n | 61.6 | +1.9 | -3.4 | 59.4 | +1.1 | +1.0 |
| Services- <br> Hotels (year-round) | 94.9 | -1.5 | +3.1 | 887.0 | -1.0 | +6.1 |
| Laundries. | 111.7 | +3.2 | +9.4 | 102.3 | +3.6 | +10.8 |
| Dyeing and cleaning | 122.9 | +1.9 | +9.1 | 98.4 | +2.4 | +9.9 |
| Brokerage | c | $-1.0$ | $-16.3$ | c | -0.6 | -14.0 |
| Insurance | c | +0.2 | +1.2 | c | +1.6 | $+4.6$ |
| Building cons | , 3 | $+2.7$ | +20.9 | c | +3.6 | +31.6 | *Preliminary. a Adjusted to preliminary 1939 census figures, b Source, Interstate Commerce Commission. c Not available. d Retail-trade indexes ra'lways and trolley and motor-bus operations of subsidiary, affiliated and successor companies. f Cash payments only; value of board, room, and tips cannot be compute

mission.

INDEX NUMBERS OF EMPLOYMENT AND PAYROLLS OF WAGE EARNERS IN MANUFACTURING INDUSTRIES-ADJUSTED TO 1937 CENSUS

| Manufacturino Industri | Employment |  |  | Payrolls |  |  | Manufacturtng Industri | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June,* } \\ & \text { 194i } \end{aligned}$ | $\begin{gathered} \text { May, } \\ 1941 \end{gathered}$ | June, $1840^{\prime}$ | $\begin{aligned} & \text { June, } \\ & 194 \text { i }^{\prime} \end{aligned}$ | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | June, 1940 |  | June,* | May, 1941 | June, 1940 | June,* <br> 1941 | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | June, 1940 |
| Durable Goods <br> Iron and steel and their products, not including machinery <br> Blast furnaces, steel works, and rolling mills. | 135 | 132.9 | 103.7 | 167.7 | 160.9 | 102.9 | Non-durable Goods <br> Textiles and their products. <br> Fabrics $\qquad$ | $\begin{aligned} & 112.5 \\ & 106.4 \end{aligned}$ | $1 \begin{aligned} & 112.4 \\ & 105.1\end{aligned}$ | 93.785.7 | $\begin{aligned} & 111.3 \\ & 111.7 \end{aligned}$ | 110.3109.2 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{72.5}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 143.4 | 140.4 |  |  |  | 113.9 | Carpets and | $108.6$ | 89.2 108.3 | $\begin{aligned} & 70.2 \\ & 86.9 \end{aligned}$ | 120.8 | ${ }^{89.6}$ | 74.6 <br> 7 |
| Bolts, nuts, washers \& rivets.- | $\begin{array}{r} 164.5 \\ 96.4 \end{array}$ | 161.1 | 104.2 | 245.2 |  | $\begin{array}{r} 110.9 \\ 11.3 \\ 70.0 \end{array}$ | Cotton sma |  | 106.3 |  |  |  |  |
| Cast-iron pipe.....-......--- |  |  | 101.2 | $137.9$ | $134.3$ |  |  | 139.5 | $\begin{array}{r} 102.6 \\ 141.2 \\ 79.9 \end{array}$ | 115.7 | 132.7 | 133.9 | 66.8 93.0 |
| Cutlery (not incl. silver and |  |  |  |  |  |  |  |  |  | 71.2 | 83.9 | 74.8 | 93.0 57.5 |
| plated cutlery) \& edge tools. <br> Forgings, iron and steel | 120.5 | ${ }_{102.1}^{118.5}$ | 101.2 66.0 |  |  |  |  | 142.3 | 143.0 | 130.2 | 157.3 | 158.1 | 127.9 |
| Hardware. | 118.0 | 116.7 | 81.6 | 147.7 | 141.5 | 74.1 85.8 | Knitted outerw | 79.1 85.0 | 76.5 82.3 | 63.1 72.8 | 74.8 88.4 | 71.5 84.6 | ${ }_{63}^{50.6}$ |
| Plumber's su | 102.6 | 102.1 | 82.9 | 107.9 | 104.8 | 74.9 | Knit cloth | 159.2 | 154.7 | 128.0 | 152.4 | 149.2 |  |
| Stamped and enameled | 218.0 | 218.0 | 152.7 | 276.3 | 265.0 | 162.6 | Slik and ra | 69.2 | 68.5 | 59.7 | ${ }_{63.8}$ | 62.4 | 107.2 |
| Steam and hot-water heating |  |  |  |  |  |  | Woolen and wors | 107.8 | 106.9 | 75.7 | 117.1 | 113.3 | 65.4 |
| Stoves... | 115.1 | 1113.4 | ${ }_{92.6}^{85}$ | 123.1 | 128.6 | 76.6 82.7 | Wearing apparel, | 121.3 | 124.0 | 107.9 | 103.8 | 105.7 | 76.6 |
| Structura |  |  |  |  |  |  | Clothing, men | 119.8 | 118.8 | ${ }^{98.6}$ | 108.3 | 101.2 | 71.1 |
| work | 105.8 | 102.3 | 73.5 | 118.3 | 113.8 | 4.8 | Corsets and | 117.4 | 118.1 | 148.1 | 117.6 | 131.3 136.6 | 95.1 |
| Tin cans and 0 | 137.2 | 123.4 | 102.8 | 171.1 | 151.6 | 113.5 | Men's furni | 121.5 | 121.8 | 109.7 | 130.6 | 129.9 | 94.9 |
| ools (not Incl, edge chine tools, flles, an |  |  |  |  |  |  | Milinery | 62.0 | 75.7 | 65.7 | 41.5 | 51.0 | 47.1 |
| Wirework | 213.1 | ${ }_{211.1}^{135.5}$ | 91.6 152.1 | 184.2280.5 | 171.7273.0 | 88.6161.0 | shirts and | 131.6 | 131.1 | 115.1 | 133.7 | 129.8 | 92.0 |
| Wirework------------------ |  |  |  |  |  |  | eather and | 98.6 95.5 |  | 84.8 | 92.1 | 91.0 86.7 | 67.0 62.7 |
| Machinery, not including | 167.2 | 162.0 | 115. | 9.7 | 217.1 | 125.1 |  | 94.5 | 89.6 | 80.1 |  | 97.6 75.7 <br> 134.7 129.0 |  |
| Agricultural implements |  |  |  |  |  |  |  | ${ }_{1524.1}^{134.7}$ | 127.5 | 129.7 | 143.8 |  |  |  |
| tractors). |  |  | 137 | 233.6 | 229.0 | 157.8 : | Baking <br> Beverages. | ${ }_{309.9}^{152.1}$ | ${ }_{293.0}^{149.0}$ | ${ }_{3015}^{147.0}$ | 392.9 | 148.4140 .8 |  |
| Cash registers, a |  |  | 130.4 |  |  |  |  | 309.9 113.8 | 293.0 109.6 | $\begin{aligned} & 301.5 \\ & 105.0 \end{aligned}$ |  | 362.4 | $\begin{aligned} & 140.8 \\ & 375.6 \end{aligned}$ |
| and calculating mach | 154.1 | 151.3 |  | 202.3 | 196.0 | 138.0 | Butter |  | 99.981.0 | 144.7 | 129.7 8 | 91.1 | $1{ }^{90.8}$ |
| na | 158.1 | 15 | 10 | 225. | 215.3 |  |  | 13.9 79.5 |  |  |  | 83.7 | 72.372.3 |
| Engines, turbin |  |  |  |  |  |  | Confectionery <br> Flour $\qquad$ $\qquad$ | 78.0 93.5 | 76.5 87.9 | 77.6 92.0 | 79.5 83.6 | 75.6 75.9 |  |
| and windmills | 286 | 271.6 | 158.1 | 492.6177.0 | 458.7 |  | Ice cream $\qquad$ Slaughtering and meat packing. | $\begin{array}{r} 120.1 \\ 49.3 \\ 96.8 \end{array}$ | $\begin{array}{r} 116.8 \\ 47.4 \end{array}$ | 108.2525 | 137.3 |  | 72.3 77.9 |
| Foundry \& machin | 138.8 | 325.6 | 986.9 <br> 29.1 <br> 14.0 |  | 165.050.3 | $\begin{array}{r} 95.8 \\ 902.9 \end{array}$ |  |  |  |  |  |  | 114.7 |
| Machlne to | 337.2 |  |  | 524.6 199.7 |  |  |  |  | 102.5 | 98.3 | 57.7 94.9 | 53.8 90.0 | 54.286.766.9 |
| Textlie machlnery and | 103.7 | 101.3 |  |  | $\begin{aligned} & 124.3 \\ & 189.6 \end{aligned}$ | $\begin{array}{r} 74.1 \\ 112.1 \end{array}$ |  | 52.1 | 64.9 | 64. | 69.8 | 66.8 |  |
| Typewriters and pa | 148.3 | ${ }_{143.5}^{14}$ | 79.0 11.0 | $\begin{aligned} & 130.2 \\ & 207.6 \end{aligned}$ |  |  | Chewing and smoking tobacco and snuff. |  | 52.8 | 58.0 | 67.1 | 66.9 | 67.466.7 |
| ransp | 176 | 17 |  | 242.4 | 216.8 |  | Cigars and cigar | 67.2 | 66.4 | 65.7 | 69.8 | 66.7 |  |
| Atrcraft | 6648.2 | 6293.8 | 2913.5 | 8125.9 | 7700.9 | 2968.2 | aper and $D$ | 121.4 | 120.8 | 114.5 | 127.7 | 124.9 | 112.3127.4126.2 |
| Automobil | 135.0 | 133.8 | 104.9 | 194.6 | 171.1 | 112.0 | Paper and | 134.9 | 122.5 | 115.3 | 169.5 |  |  |
| Cars, electric \& | 85.6 | 79.5 | 51.2 | 93.1 | 84.2 | 45.3 | Printing and pub | 124 | 122. | 116.2 | 155.0 | 145.6 |  |
| Locomotives | 65.0321.9 | 307.1 | 162 | $\begin{array}{r} 81.6 \\ 482.6 \end{array}$ | 79.9430.2 | 28.5 | Newspapers and periodicalsChemicals, petroleum, and coal products | 101.1 | 103.2 | 97.1 |  | 95.7 |  |
| Shipbuilding-- |  |  |  |  |  | 185.8 |  |  | 117.6 | 116.2 | 113.7 | 114.0 | 111.1 |
| Aluminum manufactures a | ${ }_{226.6}^{142}$ | ${ }_{233.5}^{139.9}$ | 182.2 | ${ }^{174.6}$ | ${ }_{322.0}^{168.3}$ | ${ }_{211.5}^{105.8}$ |  |  |  |  |  |  |  |
| Brass, bronze \& copper prod | 190.0 | 184.4 | 127.1 | 264.1 | 245.4 | 140.8 |  | 125.6 | 122.0 | 123.2 | 169.2 156.8 | 146.3 | 133.2 |
| Clocks and watches |  |  |  |  |  |  | Other than p | 136.6 | 136.3 | 118.0 | 173.0 | 167.4 | 137.1 132.0 |
| Jeweiry |  |  | 1. | 146.9 | 143.4 | 92.2 | Chemicals | 172.4 | 166.8 | 138.3 | 233.0 | 221.8 | 165.2 |
| Lewerry ---a- | 109.0 | 104.4 | 1.2 | 102.2 | 97.7 | 76.3 | Cottonseed oil, cake \& meal | 63.8 | 70.9 | 51.4 | 59.2 | 65.5 | 46.3 |
| Sliverware and pla | ${ }_{84.4}$ | 112.0 82.9 | 83.9 68.3 | 117.9 92.7 | 110.4 90.8 | 70.0 55.9 | Druggists' prep | 127.2 | 125.2 | 115.8 | 150.1 | 142.8 | 126.1 |
| Smelting and rerinin |  |  |  |  |  |  | Fert | 91 |  |  |  |  |  |
| lead and zine | 103.3 | 102.5 |  | 115.6 | 111.4 | 85.7 | Paint | 144.7 | 141.4 | 126.4 |  |  |  |
| Fumber and allied | 77.7 | 74.8 | 88.3 | 84.1 | 78.0 | 63.6 | Rayon and alle | 326.0 | 323.5 | 306.0 | ${ }_{363.6}^{178.0}$ | ${ }_{356.2}$ | ${ }_{314.3}^{136.2}$ |
| Furniture | 104.1 | 100.1 | 88.1 | 110.2 | 102.5 | 75.9 | Soap | 93.3 | 92.2 | 81.5 | 129.2 | 125.7 | 100.4 |
| umber: <br> Millwo |  |  |  |  |  |  | ubber produ | 110.9 | 106.3 | 83.4 | 141.7 | 129.0 | 86.4 |
| Sawmills | 68.3 | 65.8 | 61.9 | 71 | 62.4 66.0 | 58 | Rubber bo | 78.9 | 74.9 83 | 54.9 | 99.9 | 88.3 | 56.2 |
| tone, clay and gl | 96.5 | 95.6 | 82.9 | 99.7 | 97.8 | 73.4 | Rubbe | 189.3 | 181.5 | 68.5 138.4 | 1232.6 22.6 | 111.6 207.2 | ${ }^{73} 8$. |
| Brick, tile, and | 74.2 | 72.7 | 63.1 | 70.8 | 69.0 | 51.1 | Ruber goods, |  |  |  | 222.6 |  |  |
|  | 78.8 | 4 | 72.4 | 88.7 | 85.2 | 69.9 | Summary |  |  |  |  |  |  |
| Marble, | 12 | 124 |  | 153 | 150.3 | 111.0 | All industries_ | 7. | 124.8 | 103. | 152.0 | 44 | 99. |
|  | , 9 | 46.3 | 48.5 | 35.4 | 38.7 | 35.6 |  |  | 131.2 | 99.8 | 173.9 |  |  |
| t | 113.9 | 112.5 | 89 | 118.1 | 113.6 | 75.8 | On-durable zood | 120.8 | 118.7 | 106.2 | 127.4 | 122.7 |  |

INDEXES OF EMPLOYMENT AND PAYROLLS IN 55 ADDITIONAL MANUFACTURING
( 12 -Month Average $1939=100.0$ )

| Industries | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June, 1941 | $\begin{gathered} \text { May, } \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { June. } \\ & 1940 \end{aligned}$ | June, <br> 1941 | $\begin{aligned} & \text { May, } \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1940 \end{aligned}$ |
| Iron and |  |  |  |  |  |  |
| Metal doors | ${ }^{133.3}$ | 128.8 | 100.0 | ${ }_{151.8}^{*}$ | ${ }_{*}^{142.7}$ | 101.3 |
| Screw-machine products | 189.9 | 183.6 | ${ }^{1} 15.3$ | 262.2 | 246.4 | 7.7 |
| Wire drawing. | 136.3 | 137.5 | 106.6 | 169.8 | 169.0 | 104.5 |
| Wrought pipe not made in rolling mills | 158.0 | 156.2 | 105.5 | 201.3 | 201.4 |  |
| Steel barrels, kegs, a | 133.7 | 128.4 | 107.4 | 182.5 | 168.4 | 121.0 |
| Machinery Group- |  |  |  |  |  |  |
| Machine-tool accesso | 224.8 | 211.2 | 134.7 | 288.2 | 275.7 | 159.9 |
| Pumps_ | 183.7 | 173.9 | 118.7 | 267.0 | 243.1 | 131.0 |
| Refrigerators and refrigerating ap- | 157.5 | 156.4 | 120.3 | 186.8 | 194.3 | 131.2 |
| Sewing machines. | 128.8 | 125.3 | 106.6 | 192.9 | 178.1 | 116.1 |
| Washing machines, wringers, and driers. | 137.0 | 137.5 | 97.5 | 175.7 | 173.0 | 0.3 |
| Transportation Equipment Group Motorcycles, bicycles, and parts |  |  |  |  |  |  |
| Motorcycles, bicycles, and parts. <br> Non-Ferrous Metals Group- | 163.7 | 158.0 | 114. | 19 | 182.8 | 112.2 |
| Sheet-metal work | 142.4 | 141. | 107.0 | 177.7 | 170.9 | 111.3 |
| Smelting \& refining of scrap metal Lumber Group- | 144.8 | 138.4 | 103.9 | 177.8 | 163.6 | 110.4 |
| Caskets and morticlans goods...- | 98.6 | 101.0 | 98.5 | 107.0 | 109.4 | . 5 |
| Wood preserving | 125.4 | 120.2 | 107.9 | 162.7 | 143.5 | 117.5 |
| Wood turned and sh | 116.8 | 117.4 | 93.5 | 136.8 | 134.9 | 89.5 |
| Wooden boxes, other than | 128.1 | 121.6 | 106.4 | 162.3 | 149.5 | 117.1 |
| Mattresses and bedsprings Stone, Clay, and Glass Products GToup- | 123.3 | 119.1 | 98.9 | 146.1 | 135.7 | 100.2 |
| Abrasive wheels | 183 | 178 | 115.8 | 227.2 | 219.8 | 111.1 |
| Abestos product | 137.4 | 126.8 | 94.6 | 170.0 | 158.3 | 99.0 |
| Lime. | 124.1 | 126.3 | 111.1 | 159.6 | 158.5 | 117.4 |
| Gypsum. | 121.1 | 118.1 | 106.9 | 146.3 | 135.3 | 111.7 |
| chased glass | 140.5 | 144.6 | 100.4 | 156.6 | 160. | 104.3 |
| Wallboard and plaster, except | 133.7 | 127.9 | 117.6 | 154.1 | 148.9 | 15.7 |
| Textiles- |  |  |  |  |  |  |
| Textile bags | 112.5 | 110.3 | 99.7 | 126.1 | 120.4 | 99.5 |
| Cordage and | 133.8 | 129.2 | 99.5 | 171.2 | 161.1 | 103.1 |
| House furnishings: |  |  |  |  |  |  |
| Curtains, draperies, and bedspreads | 101.3 | 101.0 | 87.3 | 116.3 | 115.9 | 84.2 |
| Other | 146.3 | 143.0 | 90.9 | 167.5 | 159.8 | 94.2 |
| Jute goods, ex | 126.4 | 120.1 | 107.4 | 159.6 | 151.4 | 106.2 |
| Handkerchiets. | 103.6 | 103.2 | 98.4 | 119.8 | 120.0 | 101.0 |
| Boot \& shoe cut stock \& findings- | 106 | 103 |  | 127.2 | 115.2 | 80.9 |
| Leather gloves and mittens. | 140.7 | 135.7 | 105.0 | 178.5 | 172.1 | 109.7 |
| Trunks and sultcase | 50.3 | 142.1 | 101.4 | 150.5 | 138.4 | 96.3 |
| Food Group- | 111.1 | 106.4 | 96.6 | 127.4 | 118.9 | 100.6 |
| Condensed and evaporated milk.- | 125.3 | 119.8 | 113.1 | 148.1 | 134.9 | 119.4 |
| Feeds; prepared Paper and Prinitng Group- | 109.9 | 106.9 | 99.6 | 128.0 | 117.7 | 100.5 |
| Paper bags........-. | 112.0 | 118.5 | 101.8 | 135.3 | 138.7 | 103.9 |
| Envelopes | 15.0 | 113.8 | 104.4 | 129.4 | 125.3 | 102.4 |
| Paper goods, fled | 121.1 | 118.8 | 102.6 | 136.0 | 129.0 | 104.6 |
| Bookbinding | 89.6 | 106.7 | 97.2 | 108.4 | 119.6 | 100.5 |
| Lithographing | 104.9 | 100.2 | 97.9 | 112.7 | 110.5 | 100.2 |
| Chemical, Petroleum and Coal Products Group- |  |  |  |  |  |  |
| Ammunition. |  |  |  |  |  |  |
| Compressed and liquefied | 139.4 | 138.1 | 106.2 | 179.0 | 180.1 | 104.3 |
| Perfumes and cosmetic | 91.9 | 89.4 | 88.9 | 96.2 | 93.8 | 89.4 |
| Coke-oven produc | 121.0 | 120.8 | 119.2 | 144.0 | 141.5 | 121.0 |
| Paving materials. | 118.0 | 117.9 | 109.8 | 144.9 | 130.7 | 118.4 |
| Rooiling materials Miscellaneous Grou | 129.6 | 124.7 | 115.0 | 162.2 | 149.3 | 121.2 |
| Chemical fire extinguishe | 246.2 | 240.7 | 124.9 | 341.3 | 330.2 | 131.9 |
| Buttons | 115.1 | 114.8 | 93.7 | 141.3 | 138.2 | 91.4 |
| Instruments, professional, sci- entitic, and commercial...... | 186.1 | 175.8 | 113.3 | 230.8 | 218.5 | 114.8 |
| Optical goods | 166.4 | 160.1 | 118.3 | 196.5 | 182.5 | 119.1 |
| Photographic appara | 120.6 | 115.6 | 108.0 | 155.5 | 135.3 | 107.8 |
| Planos, organs, and parts | ${ }_{132}^{121.5}$ | 121.1 | 104.7 | 133.4 | 1131.2 | 103.2 |
| Toys, games \& playgound equip't | 132.0 | 122.2 | 107.4 | 146.0 | 127.0 | 105.2 |

Factory Employment in New York State Overcomes Seasonal Downtrend to Register 2\% Gain from June to July
Reports furnished to Industrial Commissioner Frieda S. Miller by 2,280 manufacturing concerns in New York State indicate that employment rose $1.8 \%$ between the middle of June and the middle of July. This is the season when factory employment usually drons to its lowest point of the year. "The total number of employees on the payrolls of these selected firms," said Miss Miller, "rose from 522,736 in June to 532,385 in July, a net increase of nearly 10,000 workers. Payrolls rose $1.8 \%$ during the same period to a total of $\$ 17,837,582$ per week in the middle of July for reporting factories only." The Commissioner's announcement, issued Aug. 11, further said:
Comparisons with a year ago are even more startling. Employment had advanced $31.7 \%$ and payrolls $56.0 \%$. These statements are based on current statistics prepared monthly by Dr. E. B. Patton, Director of the Division of Statistics and Information in the New York State Department of Labor. The Labor Department's index of factory employment with the average of the three years $1925-27$ as 100 , stood at 118.0 in July, the index of payrolls at 136.7. This is the highest employment index that has been recorded since 1920 and the highest payroll index since, the series was started in 1914. Average weekly earnings rose to a new high of $\$ 33.51$ in July.
of the 10,000 new workers hired during the month by reporting firms, approximately 7,000 were working in metal goods factories, 1,000 each in shoe and food plants and 500 in the chemical industries. Seven of the 11 main industry groups showed some net increase in employment and 40 of the 55 detailed industry classifications.

Employment Gains Distributed Unevenly Among Various Industrial Districts
Many New York City firms had fewer people working in July, but a few industries were hiring workers in sufficient numbers to cause a net rise in employment for the district. Gains were especially good in the men's clothing and furnishings industries and in laundries, shoe factories
and ladies' handbar factories. In the women's cloak and suit houses sharp payroll increases more than offset the losses shown by the women's dress concerns. Furriens line same reported for the manufacture of instruments and applinces baked goods and miscellaneous groceries. Almost every miscellaneous groceries.
more workery manufacturing industry in the Rochester district had hired In the Albany-Schenectady-Troy district most industries
reported some increase in the number of employees, although the metal working firms were the only ones hiring workers in large numbers. Both Binghamton-Endicott-Johnson City and Utica firms had added nearly $2 \%$ more workers and had increased payrolls by even more. Most of the gain in the Binghamton-Endicott-Johnson City district occurred in the shoe industry, and most of that in Utica in the metal industries. Buffalo was the only district in the State that failed to show an increase in payrolls. Most industries were expanding, but one metal goods concern apparently had not resumed full operations following a vacation closing and another was partially closed down for plant repairs. The Syracuse district regigtered small gains in both employment and payrolls. Losses at one or two plants in the metals and leather goods groups tended to wipe out the gains reported by most manufacturers in the district.

| Cuty | Percent Change |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | June to July, 1941 |  | July, 1940 to July, 1941 |  |
|  | Employm't | Payroll | Employm't | Payroll |
| Rochest | +1.9 +3.8 | +2.8 +2.4 | +42.9 +21.2 | +97.2 +42.4 |
| Syracuse | +0.8 | +0.4 | +21.3 +27.3 | +50.1 |
| Albany-Schenectady-Troy | +3.1 | +1.1 | +50.0 | +82.8 |
| Buftalo- | +1.4 |  | +43.8 | +62.5 |
| Binghamton-Endicott-Johnson City- | +1.9 | +4.3 | +13.8 | +53.0 |
|  | +0.7 | +2.8 | +29.8 | +48.9 |

* Change of less than $0.05 \%$


## " 5 \& 10 "'Sales Rise Sharply in July-"Syndicate Store

Merchandiser" Index Surpasses Any Previous Level
As the result of an unusually sharp advance, " $5 \& 10$ " sales in July reached a new all-time peak. As measured by the "Syndicate Store Merchandiser's" seasonaly adjusted sales index, volume of the average store reached $125.9 \%$ of the 1935-39 average. This compares with 121.1 in June and 121.6 in April, previously the year's best month. In July of last year the index stood at only 108.0

For 12 leading $5 \mathrm{c} . \& 10 \mathrm{c}$. to $\$ 1$ variety syndicates, total sales amounted to $\$ 80,121,813$, a gain of $16.1 \%$ over the similar 1940 month. Total for the year to date was $\$ 532$,305,356 , an improvement of $11.8 \%$.

JULY, 1941, 5c. \& 10c. TO \$1 SYNDICATE STORE SALES

|  | July |  |  | Seven Months |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | Change | 1941 | 1940 | Change |
|  | 28,398,045 | 4 | $\begin{gathered} \% \\ +158 \end{gathered}$ |  |  |  |
| F. S. Kresge.... | 12,923,581 | $11,216,749$ | +15.8 | $187,433,002$ $87,609,606$ | 790,941,796 |  |
| W. T.tGrant | 8,730,641 | 7,738,162 | +12.8 | 60,540,386 | 53,196,642 | +13.8 |
| S. H. Kress | 7,581,812 | 6,514,079 | +16.4 | 50,624,046 | 43,864,003 | +15.4 |
| G. C. Murphy | 4,971,126 | 3,966,085 | +25.3 | 31,184,214 | 26,534,745 | +17.5 |
| J. J. Newberry -..- | 4,842,720 | 4,249,035 | +14.0 | 31,097,424 | 27,151,521 | +14.5 |
| McCrory Stores --- | 3,947,909 | 3,334,396 | +18.4 | 26,053,385 | 23,351,447 | +11.5 |
| H. L. Green- | 3,732,597 | 3,334,298 | +11.9 | 25,635,070 | 23,553,434 | +8.8 |
| McLellan Store | 2,051,356 | 1,786,620 | +14.8 | 13,287,087 | 11,590,717 | +14.6 |
| Neisner Bros.- | 1,981,892 | 1,565,763 | +26.6 | 12,759,838 | 11,363,916 | +12.3 |
| Rose's Stores.- | 540,292 419,842 | 419,286 384,456 | +28.9 +9.9 | $3,510,072$ 2 2 | 2,823,124 | +24.3 |
| M, H. Flshman. | 419,842 | 384,456 | +9.2 | 2,571,226 | 2,280,285 | +12.7 |
| Tot. 12 syndicates_ | 80,121,813 | 69,015,888 | +16.1 | 532,305,356 | 476,194,005 | +11.8 |

## July Sales of Department Stores in New York Federal

Reserve District Increased 22\% Above Year Ago
Sales of department stores in the Second (New York) Federal Reserve District during July increased $22 \%$ above a year ago, it was announced yesterday (Aug. 15) by the Federal Reserve Bank of New York. Stocks of merchandise on hand in department stores at the end of July were $13 \%$ more than at the end of July, 1940.
The apparel stores in the New York Reserve District also reported a gain of $22 \%$ in net sales in July as compared with a year ago. Apparel stores' stock on hand at the end of the a year ago. Apparel stores' stock
month was $15 \%$ above a year ago.
The following is the tabulation issued by the Bank:
DEPARTMENT STORE TRADE BY MAJOR LOCALITIES, JULY, 1941-


[^0]INDEXES OF DEPARTMENT STORE SALES AND STOCKS-BECOND FEDERAL REBERVE DIS
(1923-25 Average

| T | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { May, } \\ 1941 \end{gathered}$ | June, <br> 1241 | $\begin{aligned} & \text { July, } \\ & 1941 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Sales (average dally), unadjusted -...........- | ${ }_{94}^{67}$ | 95 | 98 | 81 |
| Bales (average dally), seasonally adjusted....- | 94 | 99 | 102 | 114 |
| Stocks, unad justed --.-.-.-.................-- | 707 | 88 | 85 | 83 |
| Stocks, seasonally adjusted ....................... | $81 r$ | 86 | 90 | 96 |

$\tau$ Revised.

Report of Lumber Movement, Week Ended Aug. 2, 1941
Lumber production during the week ended Aug. 2, 1941, was $0.07 \%$ less than in the previous week; shipments were $11 \%$ greater; new business $5 \%$ greater, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $8 \%$ above production; new orders $10 \%$ above production. Compared with the corresponding week of 1940, production was $16 \%$ greater, shipments $18 \%$ greater, and new business $5 \%$ greater. The industry stood at $127 \%$ of the average of production in the corresponding week of 1935-39 and $142 \%$ of average 1935-39 shipments in the same week. The Association further reported:

Year-to-Date Comparisons
Reported production for the 31 weeks of 1941 to date was $13 \%$ above corresponding weeks of 1940 , shipments were $16 \%$ above the shipments, and new orders were $21 \%$ above the orders of the 1940 period. For the 31 weeks of 1941 to date, new business was $11 \%$ above production, and shipments were $6 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $48 \%$ on Aug. 2, 1941, compared with $23 \%$ a year ago. Unfilled orders were $74 \%$ greater than year ago, gross stocks were $15 \%$ less.

Softwoods and Hardwoods
Record for the current week ended Aug. 2, 1941, for the previous week and for the corresponding week of a year ago, follows in thousand board 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 $83 \%$ of the total industry, and its program includes a statement each week from each member of the orders and production, and also a figure which indicates the activity of the mill based on the time operated. These figures are advanced to equal $100 \%$, so that they represent the total industry.
btatibtical reports-orders, production, mill activity

| Pertod | $\begin{gathered} \text { Orders } \\ \text { Recetsed } \\ \text { Tons } \end{gathered}$ | ProductionTons | $\begin{gathered} \text { Unflled } \\ \text { Orders } \\ \text { Remaining } \\ \text { Tons } \end{gathered}$ | Percent of Actody |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Curte | Cumulatioe |
| January Month of- | 528,155 | 579,739 |  |  |  |
| Februar | 420,639 | 453,518 | 137, 631 | 72 | 71 |
| March | 429,334 | 449,221 | 129,466 | 69 | 70 |
| April | 907 | 456,942 | ${ }^{193.411}$ | 80 | 70 |
| ay- | 682.490 | 624,184 <br> 509781 | ${ }_{\substack{247,644 \\ 236,63}}$ | 79 | ${ }^{7}$ |
| June | ${ }^{5442} 5$ | 50,.781 58739 | ${ }_{196,037}$ | 72 | ${ }^{3}$ |
| Juiy | ${ }_{4542} 64.21$ | ${ }^{\text {587,127 }}$ | ${ }_{162} 6$ | 7 | 5 |
| ${ }_{\text {August }}$ | ${ }_{46887}^{452,613}$ | -487, 4 | ${ }_{163,769}$ | 74 | ${ }^{3}$ |
| Septemb | ${ }_{6708}^{4687}$ | - ${ }_{648,611}$ | 184.002 | 79 | ${ }_{73}$ |
| October | 670.473 | 648,615 | ${ }_{18,085}$ | 77 | ${ }_{3}$ |
| December | ${ }_{464,537}$ | 479,099 | ${ }_{151,729}$ | 71 | 73 |
| 1941-Month |  |  |  |  |  |
| Februar | , 46 | 548, 6 |  | 81 |  |
| March | 652,128 | 571,050 | 337,022 |  |  |
| Aprill | 857.732 | 726,460 | 447,525 | 83 |  |
| June- | 634,684 | 608,995 | 509,231 | 88 | - |
| Week Ended - | 509,231 | 807,440 | 737,420 | 86 |  |
| Mar. 1 | 155,262 | 141,176 | 261,650 |  |  |
| Mar | 154,001 | 138,165 | 277,115 | 80 | 78 |
| ${ }_{\text {Mar. }} 15$ | 168,701 | 143,748 <br> 14187 <br> 1 | 300,378 | 82 | 78 |
| Mar. 29 | 167,430 | ${ }_{1417263}^{141,84}$ | ${ }^{322,685}$ | 8 | 79 |
| Apr. 5 | 183,264 | 146,578 | 388,304 | 83 | 79 |
| ${ }_{\text {Aprr. }} 12$ | 181,778 160,769 | $\begin{array}{r}150,259 \\ 134,85 \\ \hline\end{array}$ | 393,732 <br> 415,485 | ${ }_{78}^{85}$ | 80 |
| Apr. 26 | 166,338 | 147,582 | 431,859 | 84 | O |
| May 10 | 170,438 | 147,188 <br> 148,381 <br> 1 | ${ }_{466,064}^{447,525}$ | 83 <br> 88 <br> 8 | 80 |
| May 17 | 161,295 | 149,884 | 472,782 | 84 | 80 |
| May | 168,875 | 152,410 <br> 151,648 | 489,915 | 85 | 81 |
| June 7 | 156,188 | 144,481 | 500,252 | 84 | 81 |
| June 14 | 158,821 | 156,439 | 504,786 | 88 | 81 |
| June 28 | 151,114 | ${ }_{\text {154,713 }}^{153,364}$ | 518,755 50923 | 908888 | 82 |
| July ${ }^{5}$ | ${ }^{1499.197}$ | 129,019 | 529,633 | 74 | 82 |
| July 19 | 147,365 <br> 168.431 | 131.531 15698 1 | 542 | 77 |  |
| July 26 | 182,603 | 160,609 | - $\begin{aligned} & \text { 572,902 } \\ & 5732\end{aligned}$ | ${ }_{92}^{93}$ | 81 |
| Aug. | 159,844 | 159,272 | 572,635 | 93 |  |
| Aug. | 174,815 | 159,894 | 587,498 | 91 | 83 |
| Note-Unfilled ord not necessarily equa reports, orders made |  | or week plu om stock, a | orders recel other Item $\qquad$ | $\begin{aligned} & \text { d. .ess } \begin{array}{l} \text { anation } \\ \text { made } \end{array} \end{aligned}$ | duction, do sary adjust |

Lumber Production and Shipments During Five Weeks Ended Aug. 2, 1941
We give herewith data an identical mills for five weeks ended Aug. 2, 1941, as reported by the National Lumber ended Aug. 2, 1941, as reported by the Natio
Manufacturers Association on Aug. 12, 1941:
An average of 462 mills report as follows to the National Lumber Trade "Barometer" for the five weeks ended Aug. 2, 1941:

| (In 1,000 Feet) | Production |  | Shtpments |  | Orders |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1941 | 1940 | 1941 | 1940 |
| Softwoods. Hardwoods. | $\begin{array}{r} 1,250,802 \\ 52,440 \end{array}$ | $\begin{array}{r} 1,066,182 \\ 33,247 \end{array}$ | $\begin{array}{r} 1,298,023 \\ 62,431 \end{array}$ | $\begin{array}{r} 1,111,461 \\ 47,991 \end{array}$ | $\begin{array}{\|r\|c\|c\|c\|c\|} \hline 1237 \\ 81,117 \end{array}$ | $\begin{array}{r} 1,268,332 \\ 50,247 \end{array}$ |
|  |  |  |  |  |  |  |

Total lumber. $\overline{1,303.242} \overline{1,099.429} \overline{1,360,454} \frac{1.159 .452}{1,469,354} \overline{1,318.579}$
Production during the five weeks ended Aug. 2, 1941, as reported by these mills was $19 \%$ above that of corresponding weeks of 1940. Softwood production in 1941 was $17 \%$ above that of the same weeks of 1940 and Hardwood output was $58 \%$ above production of the 1940 period.

Shipments during the five weeks ended Aug. 2, 1941, were $17 \%$ above those of corresponding weeks of 1940, softwoods showing a gain of $17 \%$ and hardwoods a gain of $30 \%$.
Orders received during the five weeks ended Aug. 2, 1941, were $11 \%$ above those of corresponding weeks of 1940. Softwood orders in 1941 were $11 \%$ above those of similar period of 1940 and $6 \%$ above the same weeks of 1939. Hardwood orders showed a gain of $22 \%$ as compared with corresponding weeks of 1940.
On Aug. 2, 1941, gross stocks as reported by 388 softwood mills were $2,884,433 \mathrm{M}$ feet, the equivalent of 83 days' average production (three-year average 1938-39-40) as compared with $3,388,597 \mathrm{M}$ feet on Aug. 3, 1940, the equivalent of 98 days' average production.
On Aug. 2, 1941, unfilled orders as reported by 385 softwood mills were $1,455,617 \mathrm{M}$ feet, the equivalent of 43 days average production, compared with $814,810 \mathrm{M}$ feet on Aug. 3, 1940, the equivalent of 24 days average production.

## July Flour Production Represents Big Increase Over That of Previous Year

Mills accounting for $65 \%$ of the National flour output reported to "The Northwestern Miller" a July production totaling $5,767,252$ barrels, compared with $5,545,828$ barrels the previous month. The month's production, about 221,000 barrels over that of June, represents a gain of 143,764 barrels over that of July last year.
The Northwest showed a gain of 38,270 barrels over the June production. The Southwest figures were up 111,228 barrels over June. Northwestern production netted last year's July figure by 22,121 barrels, and the southwestern production was higher than last year's of the same month by 147,020 barrels.
Buffalo mills registered a gain of 80,140 barrels over the June production, but fell short of the July, 1940, output by 14,869 barrels.

> TOTAL MONTHLY FLOUR PRODUCTION

|  | $\begin{aligned} & \text { July, } \\ & 1941 \end{aligned}$ | Prevtous Month | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1938 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nortbwes | 1,215,013 | 1,176,743 | 1,192,892 | 1,190,455 | 1.229,9 |
| Southwes | 2,248,092 | 2,136,864 | 2,101,072 | 2,052,102 | 2,177,571 |
| Buffalo | 816,155 | 736,015 | 831,024 | 824,297 | 851,922 |
| Central West-Easte | 512,854 | 476,068 | 560,524 | 471.662 | 422,059 |
| Western Divisi | 227,164 | 228,432 | 277,509 | 301,685 | 297,924 |
| Southeast | 94,824 | 98,278 | 127,079 | 127,379 | *401,101 |
| Paciflc Coast | 653,150 | 693,428 | 533,388 | 738,669 | 406,524 |
| Tota | 5,767,252 | 5,545,828 | 5, | 5,706,249 | 5,787,087 |

* Includes Indiana, since 1938 under Central West, Eastern Division.


## 3,840,579 Tons of Sugar Entered Against Quotas for First Seven Months of 1941

The United States Department of Agriculture issued on Aug. 8 its seventh monthly report on the status of the 1941 sugar quotas for the various offshore sugar-producing areas supplying the United States market. The report, prepared by the Sugar Division of the Agricultural Adjustment Administration, shows that the quantity of sugar charged against the quotas for all offshore areas, including the fullduty countries, amounted to $3,840,579$ short tons, raw value, during the first seven months of the year, as compared with $2,874,785$ tons in the corresponding period of 1940 . The an nouncement goes on to report:
The report includes sugar from all areas recorded as entered or certified for entry before Aug. 1, 1941. The figures are subject to change after final outturn weight and polarization data for all entries are available.
There were 136,028 short tons of sugar, raw value, charged against the quota for the mainland cane area, and 949,518 short tons, raw value, sainary quota for the contivent sugar beet area, during the period January-June, this year. Data for these tweas are not yet availabl for July
The quantities charged against the quotas for the offshore areas during the first seven months of the year and the balances remaining are as follows

| Area | 1941 Sugar Quota | Quantity Charged Against Quota | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba- | 2,374,852 | 1,738,486 | 636,366 |
| Philippines, $1,233,875$; less amount reallotted, 251,212 |  |  |  |
| Puerto Rico | 991,365 | 738,459 | 252,906 |
| Hawaif, $1,123,878$; less amount reallotted, 130,356 | 993,522 | 573,701 | 419,821 |
| Virgin Islands .----.-.-.-.- | 11,076 282859 | 3,122 55,644 | ${ }_{*}^{*}$ |
| Foreign countries other than Cubs | 282,859 | 55,644 |  |
|  | 5,636,337 | 840,5 |  |

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142,876, most of which is in customs' custody. Total balance remaining would be ,

Direct-Consumption Sugar
Direct-consumption sugar is included in the above amounts charged against the various quotas
(Short Tons, 96 Degrees Equivalent)

| Area | $\begin{aligned} & 1941 \\ & \text { Quota } \end{aligned}$ | Quantity Charged Against Quota |  |  | Balance Remaining |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Suagr Polarizing 99.8 Deorrees and Above | $\left\|\begin{array}{c} \text { Suqar } \\ \text { Polarizing } \\ \text { Ress than } \\ 99.8 \text { Degrees } \end{array}\right\|$ | Thotal |  |
| Cuba | 375,000 | 280,646 | 18,349 | 1298,995 | 76,005 |
| Puerto Rico | 126.033 29.616 | 111,140 $\mathbf{2} 942$ | 9,630 | 120,770 4,963 | 5,263 24.653 |
| Phwailippines | - | 37,451 | ${ }_{9}{ }^{2} 989$ | 38,390 | 41,824 |
| Total | 610,863 | 432,179 | 30,939 | 463,118 | 147,745 |


a In accordance with Sec. 212 of the Sugar Act of 1937, the first ten short tons
of sugar, raw value, imported from any forelgn country other than Cuba have not of sugar, raw value, imported from any foreign co
been charged against the quota for that country.
b This total includes the following (in pounds): Argentina, 164, 610; Costa Rica,
232,$593 ;$ Dutch East Indies, 2, 387,040 ; Guatemala, $3,781,859$; Honduras, 38, 762,084; 232,593; Dutch East Indies, 2,387,040; Guatemala, 3,781,859; Honduras, 38,762,084; Nicaragua, $115,420,121$; Salvador, $92,694,50$
zuela, $3,274,832$; other countries, $8,844,549$.
Three hundred thirteen pounds have been imported from various countries, but under the provisions of Section 212 of the Sugar Act, referred to in Footnote 1, these importations have not been charged against the quota.

Inter-American Coffee Board Increases Quotas for Imports into United States-Customs Bureau Reports on Total Imports
The Inter-American Coffee Board recently authorized an increase of $20 \%$ in the quotas for coffee imports into the United States, to be effective Aug. 11. According to the Associated Press, the Board's action followed dissatisfaction with the rapid increase in price of coffee in the United States and action by Brazil in raising its minimum coffee export price $13 / 8$ cents. The quotas on imports from both the countries signatory to the inter-American coffee agreement and those which are not signatories. The quota for the signatories for the year ending Sept. 30 will be increased from $15,804,757$ bags of 60 kilograms net to $16,239,240 \mathrm{bags}$, while the increase for non-signatory countries is from 360,932 bags to 370,854 bags.
bags to 370,854 bags.
The Bureau of Customs announced on Aug. 12 preliminary figures for imports of coffee subject to quota limitations under the President's proclamation of the Inter-American Coffee Agreement on April 15, 1941.
The following tabulation lists the coffee quotas which have been filled, and shows import figures for the quotas now under telegraphic control as of Aug. 9, 1941. Total imports under the other coffee quotas are shown as of Aug. 2, 1941.

| $\begin{gathered} \text { Quota Period } \\ \text { Country of Production } \end{gathered}$ | $\begin{aligned} & \text { a Revised.) } \\ & \text { Quota (Lbs.) } \end{aligned}$ | Entered for Consumption |  |
| :---: | :---: | :---: | :---: |
|  |  | As of (Date) | Pounds |
| Quota Period - 12 M Mos. from Oct. 1, 1940, |  |  |  |
|  | $16,138,333$ $71,950,208$ |  |  |
| Venezuela | 56,484,233 | Import quo | ta filled |
| ${ }_{\text {Costa Rica }}$ | ${ }_{\text {26,897,267 }}$ |  |  |
| Brazil | 1,250,722,887 |  |  |
| El salvad | 80,691,799 | Aug. 2, 1941 | ${ }^{72,085,218}$ |
| Honduras | 2,689,700 | ${ }^{\text {Aug. }}$ Aug. 2,1941 | ${ }^{23,6999}$ |
| ${ }^{\text {N }}$ Cuarab | - ${ }_{10}^{26,788,93}$ | Aug. ${ }^{\text {Aug, }} 1941$ | ${ }_{9} 9391,294$ |
| Ecuador | 20,173,016 | Aug. 9, 1941 | 20,044,534 |
| Hatit | $36,983,788$ <br> 3 <br> 362191 | Aug. 9, 1941 | $36,695,401$ 3,209545 |
| $\stackrel{\text { Peru }}{\text { Mexico }}$ | 63,880,975 | Aug. 9, 9941 | 61,659,908 |
| Non-siignatory countries: All Types of coftee | 47,742,641 | Aug. 9, 1941 | b46,630,609 |
|  |  |  | B46,030,009 |
| Non-signatory countries-Mocha coffee | 2,645,520 | Aug. 9, 1941 | 1,533,488 |

a Quotas increased by Inter-American Coffee Board as of June 1, 1941.
b Under the terms or an Executice order effective the allocation, the increased impcrt quota 20,000 bags for coffee of the Mocha type which may be entered for consumption from April 22 to Aug. 31, 1941, inclusive.

## Sugar Deliveries for First Six Months of 1941 Totaled

 3,995,144 TonsThe Department of Agriculture on Aug. 6 issued its monthly statistical statement covering the first six months of 1941 , consolidating reports obtained from can sugar refiners, beet sugar processors, importers and others. The statement was prepared by the Sugar Division of the Agricultural Adjustment Administration. Total deliveries of sugar during the period January-June, 1941, amounted to $3,995,144$ short tons, raw value, compared with $3,076,975$ tons during the corresponding period last year. The Departtons during the corresponding

Distribution of sugar in continental United States during the first six months of 1941, in short tons, raw value, was as follows:
 Maportand direct-consumption sugar (anable 3)- $\qquad$

The distribution of sugar for local consumption in the Territory of Hawaii for the first six months of 1941 was 12,027 tons, and in Puerto Rico 44,752 tons (Table 5).
Stocks of sugar on hand on June 30, in short tons, raw value, were as
follows:* follows:*


## Total.

$\longdiv { 2 , 0 4 5 , 5 0 6 }$

* Not including raws for processing held by importers other than refiners, which amounted to 112,793 sho
commercial value, in 194
These data were obtained in the administration of the Sugar Act of 1937. The statement of charges against the 1941 sugar quotas during JanuaryJune was made public on July 9. (This table given in these columns July 19, page 308.-Ed.)
TABLE 1-RAW SUGAR: REFINERS' STOCKS, RECEIPTS, MELTINGS
AND DELIVERIES FOR DIRECT CONSUMPTION FOR JANUARYAND DELIVE
JUNE, 1941

| Sources of Supply |  | Recetpts | Meltings | Deliveries for Direct Consumption | $\begin{gathered} \text { Lost } \\ \text { by } \\ \text { Fire, } \\ \text { dec. } \end{gathered}$ | $\begin{gathered} \text { Stocks } \\ \text { on } \\ \text { June } 30, \\ 1941 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 87,288 | 1,352,507 | 1,180,409 | 1,182 | 8 | a258,196 |
| Hawail | 34,798 | 487,552 | 430,830 | 1,313 | 0 | ${ }^{90,207}$ |
| Puerto Rico | 88,889 | 482,519 | 460,491 | 509 | ${ }_{2}$ | b110,376 |
| Phillppines | 65,727 | 580,617 | 494,897 | ${ }^{2}$ | ${ }_{18}^{2}$ | 151,443 |
| Continental U. S......-- | 48,223 | $\begin{array}{r}108,261 \\ 1,764 \\ \hline\end{array}$ | 149,334 1,764 | 1,774 0 | 18 | 5,358 |
| Other countri | 12,437 | 95,367 | 57,143 | - 0 | 0 | c50,661 |
| Miscell. (sweepings, \&c.) | 0 | 316 | 316 | - 0 | 0 | 0 |
| Total. | 337,362 | 3,108,903 | 2,775,184 | 4,780 | 60 | 666,241 |

Compiled in the Sugar Division, from reports submitted by sugar refineries on Form SS-15A.
Form SS-15A.
a Includes 76,484 tons in customs' custody, b Includes ' 5,764 tons in customs'
custody. c Includes 47,172 tons in customs' custody.
TABLE 2 -STOCKS, PRODUCTION AND DELIVERIES OF CANE AND
BEET SUGAR BY UNITED STATES REFINERS AND PROCESSORS
(Short Tons Raw Value)


Compiled by the Sugar Division, from reports submitted on Forms Ss-16A and SS-11C by the sugar refineries and beet sugar factorles.
a The refineries figures are converted to raw value by using the factor 1.063030 which is the ratio of
years 1939 and 1940
b Delliveries include sugar dellivered against sales for export. The Department of Commerce reports that exports of refined sugar amounted to 16,673 short tons, raw value, during the period January-May, 1941. Data for exports during June are not yet avallable.
c Larger than actual deliveries by a small amount representing losses in reprocessing, \&c.
TABLE 3-STOCKS, RECEIPTS AND DELIVERIES OF DIRECT-CONSUMPTION SUGAR FROM SPECIFIED AREAS,
(Short Tons, Raw Value)

| Source of Supply | $\begin{aligned} & \text { Stocks on } \\ & \text { Jan. 1, '41 } \end{aligned}$ | Receipts | Deliveries or Usaje | $\begin{aligned} & \text { Stocks on } \\ & \text { June } 30, ? 41 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 25,702 | 304,123 | 204,570 | *125,255 |
| Hawail. |  | 2,943 | 2,943 |  |
| Puerto Rico | 241 | 114,808 | 71,100 <br> 30 | 43,949 8,202 |
| Philipplines | 12,932 303 | 126,135 1,950 | 30,865 1,134 | 1,119 |
| Total | 39,178 | 449,959 | 310,612 | 178,525 | Compiled in the Sugar Division from reports and information submitted by importers and distributors of direct-consumptio

$*$ Includes 32,079 tons in customs' custody.
TABLE 4-MAINLAND CANE MILLS, JTOCKS, PRODUCTION AND DELIVERIES-JANUARY-JUN
(Short Tons, Raw Value)

| Stocks on <br> Jan. 1, 1941 | Production | For Direct <br> Consumption | For Further <br> Processing | Stocks on <br> June 30, 1941 |
| :---: | :---: | :---: | :---: | :---: |
| 60,214 | 70,416 | 31,673 | 90,898 | 8,059 |

TABLE 5-DISTRIBUTION OF SUGAR FOR LOCAL CONSUMPTION IN TUE TERR 1941
(Short Tons, Raw Value)

Petroleum and Its Products-Pennsylvania Crude Prices Advanced-11 Companies Propose 1,820Mile Pipeline to East-Coordinator Ickes Asked to Aid Products Pipeline Project-Oil Men Meet in Washington-Daily Average Crude Production Climbs
Pennsylvania grade crude oil prices were marked up sharply on Thursday when the Joseph Seep Purchasing Agency of the South Penn Oil Co. posted advances of from 23 to 25 cents a barrel, effective immediately. While the strong market demand for lubricants refined from Pennsylvania grade crude oil has been boosting prices, the usual increase has been either 10 ot 15 cents per barrel.
Under the new schedule, Bradford-Alleheny advanced 23 cents a barrel to $\$ 2.98$ a barrel with advances of 25 cents a
barrel sending Southwest Penn Pipeline and Eureka Pipeline crude up to $\$ 2.65$ and $\$ 2.59$, respectively. Simultaneously with the South Penn Oil increase came a boost of 25 cents for Buckeye grade crude posted by Quaker State Oil \& Refining Co. There was no change in Corning grade crude.
Plans for the construction of a 1,820 -mile crude oil pipeline from Texas and Louisiana fields to the New YorkPhiladelphia refining area to prevent future shortages such as now threaten to bring gasoline rationing to the East Coast States were laid before Petroleum Coordinator Ickes on Monday by 11 major petroleum companies. Joint construction of the $\$ 70,000,000$ pipeline, the world's longest single tion of the $\$ 70,000,000$ pipeline,
type pipeline system, is planned.
The plan presented to Coordinator Ickes for his approval by the 11 major oil units gave full details for the projected pipeline which would deliver 250,000 barrels of crude oil daily to Eastern refineries. Two jointly-owned and privatelyfinanced companies-National Defense Pipelines, Inc and Emergency Pipelines, Inc.-would handle the project, It was expected that the plan would be approved by Mr . Ickes and presented to President Roosevelt for his approval as a national defense project as provided in the recently-enacted Cole pipeline law.

Under the plan, Emergency Pipelines, Ltd., would build and operate a 22 -inch line from the East Texas field to a point near Shreveport, La., a distance of approximately 65 miles. National Defense Pipelines, Inc., would build and operate a 22 -inch line from near Shreveport to Salem, Ill., a distance of about 490 miles; a 24 -inch line from Salem to the New York-Philadelphia area, about 1,200 miles, and a 16 inch connecting line from Salem to Wood River, Ill., about 65 miles, to tap existing lines which carry crude oil from fields in the Southwest.

The project also provided for the building and operation of tanks, pumping stations and equipment to deliver crude oil to terminal points at Philadelphia and Bayonne, N. J., by National Defense Pipelines, Inc. The plan was presented by the Standard Oil Co. of N. J., Consolidated Oil Corp., Atlantic Refining Co., Sun Oil Corp., Cities Service Co., Socony-Vacuum Oil Co., Inc., Tidewater Associated Oil Co., The Texas Corp., Shell Oil Co., Ine., Gulf Oil Corp., and Pan-American Petroleum \& Transport Co. Other firms would join in the undertaking, it was indicated.
Under the proposed setup, National Defense Pipelines, Inc., would finance itself, without cost to the Federal Government, by borrowing approximately $80 \%$ of the estimated costs of the lines and facilities to be constructed by it by private placement of notes maturing over a 5 -year period. The balance would be made up through the issuance of junior securities or capital stock, which would be purchased by the 11 companies participating on a percentage basis. Emergency Pipelines, Inc., would be financed the same way. Provision is also made for any others who may desire to participate in the building and use of the pipelines who may do so after formal execution of the agreement upon the same terms and conditions as those companies which thus far tentatively have committed themselves to the project.
"The companies which have formulated this plan already have made considerable progress toward getting this vitally necessary project under "way with a minimum of delay," Coordinator Ickes said. "Survey parties are in the field and aerial photographing of the route is in progress. In fact, this phase of the project probably will be completed within the next week or 10 days, assuring the making of maximum progress once it is possible to begin actual construction." In mid-week, it was disclosed that the Aero Exploration Co. of Tulsa had completed the aerial photographing of the entire route of the 1,820 -mile proposed pipeline.
Although the plans of the 11 companies call for immediate starting of work, it will be 9 months, at best, before the pipelines are completed and in position to relieve the right supply situation in the East. Another factor is that of obtaining sufficient steel and other construction necessities in view of the tightness in such supplies due to defense activities. It is believed, however, that the Office of Production Management, which is putting steel under priority as of Sept. 1, will cooperate and enable the industry to get the steel and other materials needed through placing them high on the priority ratings.
A second pipeline project-a 1,200-mile products linewhich can be completed in time to alleviate the Eastern area shortage has been brought before the Office of the Petroleum Coordinator for Federal aid in securing rights-of-way and was being considered at week-end. The planned pipeline, which will run from Baton Rouge, La., to Greensboro, N. C., is sponsored by the Plantation Pipeline Co. which, in making the request for Federal aid under the provision of the Cole pipeline law, said that most of the materials needed for the line are available, and that contracts for actual construction have already been let.
In commenting upon Plantation Pipeline's request, Assistant Petroleum Coordinator Ralph K. Davies said that the line, which would transport petroleum products, such as gasolines, kerosenes, napthas and Diesel oil from the Gulf Coast to Greensboro, is one that the coordinator's is especially desirous of having constructed as expeditiously as possible. He further pointed out that the line could be completed by late December if legal obstacles were removed, and therefore would be in operation in time to alleviate the shortage of petroleum products in the East.

The meetings of the chairman of the general district and four functional committees representing the oil industry in each of five regions covering the country with Defense Coordinator Ickes and his staff on the procedure to be followed in attacking problems arising out of the effort to accomodate the petroleum supply to the needs of the nation and of the defense program in Washington this week brought the comment from Mr. Ickes that the joint effort was affording an excellent example of Government and industry working together on problems common to both and vital to the country. Mr. Davies told the assembled oil men that in view of the many shortages in materials due to defense activities, the idea of "business as usual" for the oil industry, as with other industries, is out.
Sharply higher production in Texas sent the nation's daily average crude output for the week ended Aug. 9 up 216,700 barrels to $3,911,500$ barrels, according to the American Petroleum Institute. This compared with 3,940,000 barrels suggested for the month by the United States Bureau of Mines. California and Louisiana contributed to the rise in crude output, other major States reported lesser totals.
Price changes follow:
Aug. 14-South Penn Oil advanced Pennsylvania grade crude oil 23 to 25 cents a barrel.
Aug. 14-Quaker State Oil \& Refining advanced Buckeye crude oil 25 cents a barrel.

Prices of Typical Grude per Barrel at Wells
(All gravities where A. P. I. degrees are not shown)

## Bradiford, Pa <br> Corning, Pa.-. Eastern Illinis Illinois Basin <br> Mid-Cont't, Okla., 40 and abo.

 1.31 East Texas, Texas 40 and 40 are.....

REFINED PRODUCTS-MR. ICKES SEES "MORE RIGID STEPS" IN EAST NEEDED-DELIVERIES OF MOTOR FUEL HIGHER DESPITE "CURFEW"-AVIATION GAS SHIPMENT TO RUSSIA LEAVES-GASOLINE PRICES CHANGE-MOTOR FUEL INVENTORIES DECLINE-EAST COAST STOCQKS BOLSTERED BY TANKER ARRIVALS
Despite the cooperation of the petroleum industry in closing the approximate 100,000 service stations in the East closing the approximate 100,000 service stations in the East
Coast area from $7 \mathrm{p} . \mathrm{m}$. to $7 \mathrm{a} . \mathrm{m}$. nightly in accord with Coast area from p. m. to 7 a. m. nightly in accord with steps" may be expected immediately to curtail consumption of motor fuel in the shortage-threatened East since despite the "curfew" gasoline deliveries in this area were up $8 \%$ last week.

While the Petroleum Coordinator refused to clarify his statement, made at his Thursday press conference in Washington, it is generally considered that the fact that the nightly shutdown has not curtailed consumption due to increased public purchasing in the daylight hours probably will mean the initiation of a rationing system whereby motorists would be held to definitely limited amounts of gasoline weekly.
The hope that such rationing may be avoided was held by John W. Frey, marketing director of the Office of $\mathrm{Pe}-$ troleum Coordinator, if the motorists in the East recognize the gravity of the situation and voluntarily cut consumption to the point where it will be in line with probable supplies. Mr. Frey, speaking at a meeting held by the Automobile Club of New York at the Hotel Pennsylvania marking the start of New York's official gasoline saving campaign early in the week, said enforced rationing will be undertaken only if the consuming public forces it upon the Government.
A follow-up letter to the original one sent by Mr. Ickes to the Governors of the Eastern States asking for voluntary curtailment of motor fuel consumption in this area was sent out from the Petroleum Coordinator's office this week, stressing the importance of the necessity for lower consumption and warning that "hastening of rationing by the seeming indifference of the public to the various pleas for a reduction in the consumption of petroleum products" may develop.

The first American tanker, flying the American flag, carrying aviation gasoline to the Soviet Union, tangled in bitter warfare with the Nazi military machine, left Los Angeles Thursday for Vlaaivostak and "other tankers will leave shortly," Mr. Ickes disclosed at his press conference. He also said that priorities had been obtained for the manufacture of 10,000 drums for shipment of petroleum products to Russia aboard merchant vessels. Sending of E. W. Pauley to London by Mr. Ickes to "study the oll situation in all its stages and the British rationing program in all its phases" also was announced by the Petroleum Coordinator.

Gasoline prices fluctuated during the week with a 1-cent a gallon reduction in the St. Louis area being posted on Aug. 12 by the Shell Petroleum Co. An increase of $1 / 2$ cent a gallon in tank wagon prices of third-grade gasoline in most areas of Texas was posted by all leading companies on Aug. 13, with Gulf Refining initiating the advance. Increases of 1-10th cent a gallon in kerosene prices, and 3-10ths cent a gallon in No. 2 fuel oil prices in the New York-New England posted Aug. 13 spread throughout the East Coast area on the following day.
While a decline of 757,000 barrels developed in stocks of finished, unfinished and aviation gasoline throughout the Nation during the Aug. 9 week, according to the American Petroleum Institute which placed total holdings at $86,022,000$ barrels, inventories on the East Coast were bolstered by
tanker arrivals from the Gulf ports. Refinery operations were off 2-10ths of a point to $89.3 \%$ of capacity, with daily average runs of crude to stills dropping 10,000 barrels to $3,-$ 835,000 barrels.

Price changes follow:
Aug. 12-Shell Petroleum cut gasoline prices 1 cent in St. Louis.
Aug. 13-Third-grade gasoline was lifted $1 / 2$ cent a gallon in Texas.
Aug. 13-Kerosene prices moved up 1 10th cent, and. No. 2 fuel oil 3 -10ths cent a gallon in the New York-1
vances spread throughout the East Coast.
U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery New York- New York-
 $x$ branded. y Super.
Kew York- $\quad$ Kosene, 41 -43 Water White, Tank Car, F.O.B. Refinery
New York-

| (Bayonne)...... |
| :---: |
| Bailtimore......... |
| .0525 |

$\underset{\substack{\text { Bunker Con)- } \\ \text { Diesel }}}{\substack{\text { C. }}}$

Fuel Oil, F.O.B. Refinery or Terminal | -51.35 |
| :--- |
| 2.00 |
|  |

Gas oin, F.O.B. Refinery or Terminal


## Daily Average Crude Oil Production for Week Ended

 Aug. 9, 1941, Gains 216,700 BarrelsThe American Petroleum Institute estimates that the daily average crude oil production for the week ended Aug. 9, 1941, was $3,911,950$ barrels. This was a gain of 216,700 barrels from the output of the previous week. The current week's figures were below the $3,940,000$ barrels calculated by the U.S. Department of the Interior to be the total of restrictions imposed by the various oil-producing States during August. Daily average production for the four weeks ended Aug. 9, 1941, is estimated at $3,788,300$ barrels. The daily average output for the week ended Aug. 10, 1940, totaled $3,475,300$ barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports, for the week ended Aug. 9, totaled 1,497,000 barrels, a daily average of 213,857 barrels. compared with a daily average of 301,143 barrels for the week ended Aug. 2, and 245,607 barrels daily for the four or for domestic use, but it is impossible to make the separation in weekly statistics.
There were no receipts of Callfornia Oil at either Atlantic or Gulf Coast ports during the week ended Aug. 9 .
Reports received from refining companies owning $86.3 \%$ of the $4.538,000$ 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, $3,835,000$ 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, $86,022,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $12,542,000$ barrels during the week.
daily average crude oll production
(Figures in Barrels)

|  |  | $\begin{gathered} \text { Slate } \\ \text { Allono- } \\ \text { ables } \end{gathered}$ | Actual Production |  | $\begin{gathered} \text { Four } \\ \text { Weeks } \\ \text { Wned } \\ \text { Fupod } \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Au. } 10 \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { And } 9, \\ \text { A } 1941, \end{gathered}$ | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Prevous } \\ \text { Week } \end{gathered}$ |  |  |
| Oklahoma Kansas.- | $\begin{aligned} & 492,4000 \\ & 240,800 \end{aligned}$ | ${ }_{242,800}^{41500}$ | ${ }_{\text {b }}^{\text {b425,250 }}$ | $\overline{-10}_{-1,950}^{1,250}$ | 417,650 <br> 235,500 | 381,800 169,150 |
| Kansaska- | $\begin{array}{r} 240,800 \\ 4,400 \\ \hline \end{array}$ |  | ${ }_{\text {b5,950 }}$ | +900 | 5,300 | 16, 50 |
| Panhandle Te |  |  |  |  | 80,900 99900 | 00 |
| ${ }_{\text {North }}$ Next Centras |  |  | 100,700 | +1,05 | ${ }^{99,70}$ | - 28,100 |
| West Texas |  |  | 272,650 <br> 88,200 <br> 8 | $+51,000$ $+3,800$ | ${ }_{2}^{241,250}$ | 192,400 68,500 |
| East Central Texa |  |  | 369,950 | +71,400 | 333,150 | 374,950 |
| Southeest Texas |  |  | 218,350 | + $+38,100$ | 283,450 | 170,350 188,400 |
| Total | 1,361,000 | c14 | 1,439,500 | +207,000 | 1,332, | 1,176,000 |
| North Louisiana. Coastal Louisiana |  |  | $\begin{array}{r} 79,300 \\ 243,000 \end{array}$ | + $\begin{array}{r}+7,650\end{array}$ | 78,100 241,000 | $\begin{gathered} 65,050 \\ 21,350 \\ 260 \end{gathered}$ |
| Total Louisia | 324,500 | 325,081 | 322,300 | +3,400 | 319,100 | 281,400 |
| Arkanss | 25. | 74,428 | ${ }_{\text {b }} 7$ | +300 +100 | 73,400 47400 | 50 |
| Illinois. | 390,100 |  | 356,850 | 880 | 347,000 | 395,050 |
| Inclina- | 22,100 |  | b20,250 | 100 | 20,300 |  |
| Eastern (not Indiana) | 98,900 |  | ${ }_{41}^{88,000}$ | -6,800 | ${ }_{41,600}^{91,050}$ | ${ }_{54,150}^{89}$ |
| Wyoming | 85,000 |  | ${ }^{85,700}$ | -3,100 | 83,20 |  |
| Montana |  |  | 20,400 |  | 19,90 | 17,650 <br> 3,600 |
| New Mexico | 112,900 | 112,900 | 109 | 50 | 108,250 | 101,600 |
| Californla | $3,299,000$ <br> 641,000 | d610,000 | - $\begin{array}{r}3,256,350 \\ 655,600\end{array}$ | $+194,300$ $+22,400$ | 3,146.450 | $\begin{array}{r} 2,843,500 \\ 631,800 \\ \hline \end{array}$ |
| Total United States | 3,940.000 |  | 3.911.950 | +216,700 | 3,788,300 | 3,475, |
| a These are Bureau of Mines' calculations of the requirements of domestic crude oil based upon certain premises outlined in its detailed forecast for the month or August. As requirements may be supplied either from stocks, or from new pro- duction, contemplated withdrawals from crude oil inventories must be deducted from the Bureau's estimated requirements to determine the amount of new crude to be produced. <br> b Oklahoma, Kansas, Nebraska, Mississipdi, Indiana figures are for week ended 7 a. m. Aug. 6. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| c. This is the net basic 31-day allowable as of Aug. 1 but experience indicate made it will increase as new wells are completed, and ${ }^{\text {Panhandle shutcown days are Aug, } 3,10,17,24 \text { and } 31 \text {; with a few exceptions the }}$ rest of the State was ordered shut down on Aug, 2, 3, 9, 10, 16, 17, 23, 24, 30 and 31 . <br> d Recommendation of Conservation Committee of California Oil Producers. <br> Note-The figures indicated above do not include any estimate of any oll which milght have been surreptitlously produced. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

CRUDE RUNS TO STILLL, PRODUCTION OF GASOLINE AND STOCKS
OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED AUG.9, 1941

| trica | Datly Reftn- <br> ting Capactit |  | Crude Runs to Stills |  |  | $\begin{gathered} \text { Stocks } \\ \text { Fin- } \\ \text { Ished } 4 \\ \text { Unfin- } \\ \text { ished } \\ \text { Gaso- } \\ \text { line } \end{gathered}$ | a StocksofsGasondandothetutas | $\left\|\begin{array}{c} \text { a Stocks } \\ \text { of che } \\ \text { stival } \\ \text { Fuel } \\ \text { Oul } \end{array}\right\|$ | $\begin{aligned} & \text { b Stocks } \\ & \text { Aloph } \\ & \text { Ation } \\ & \text { Gaso } \\ & \text { tane } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & P_{\substack{\text { Pen } \\ \text { thal } \\ \text { Rate }}} \end{aligned}$ |  | $\left\|\begin{array}{l} \text { Daily } \\ \text { Aver. } \end{array}\right\|$ | $\left\|\begin{array}{c} p . c e \\ o p e r \\ \text { aped } \\ \text { ated } \end{array}\right\|$ |  |  |  |  |  |
|  | 166 | 100.0 <br> 83.8 | 115 | ${ }_{82}^{90.7}$ | 42 | $\underset{\substack{21,686 \\ 3,196}}{\substack{\text { 2 }}}$ | ${ }_{13,782}^{182}$ |  |  |
|  | ${ }_{752}^{166}$ | 4,4 | 601 | ${ }_{94.6}$ | 2,270 | 15,442 | 4,638 | 3,929 |  |
| Okla, Kan., | 13 |  | 300 |  |  |  |  |  |  |
| Inland Texas. | ${ }^{63}$ | 63.2 | 143 | 86.1 | 27 | ${ }_{2}^{2,145}$ | ${ }^{424}$ | 1,318 | 1,184 |
| xas Guif | 1,097 | ${ }^{91.0}$ | - 195 | ${ }^{95.8}$ | 3,073 | 11, | 6, ${ }^{6,2661}$ | 17 | 546 |
|  | ${ }_{95}^{156}$ | ${ }_{49.9} 89.1$ | 141 |  | 156 |  | 92 |  |  |
| Rocky Mt | 136 787 | 50.1 90.9 | 526 | ${ }_{73.6}^{66.2}$ | 191 1,349 | 1,200 14,136 | 11,759 | 65,484 | Callf. |
|  |  | 86.3 |  | 89.3 |  |  |  |  |  |
| unrep'ted |  |  | ${ }^{3} \times 10$ |  | 1,254 | 5,910 | 930 | 1,5 |  |
| ${ }^{*}$ Est.t tot. U.S.S. |  |  |  |  |  |  |  |  |  |
|  | 4,538 |  | ${ }_{3,845}^{3,835}$ |  | 13,204 | ${ }_{86,779}$ | 41,433 | ${ }_{94,80}$ | 7,6 |
| *U.S.B. of M. |  |  | c3,508 |  | d11,468 | 87,881 | 40,865 | 106,487 | b,5 |

* Estimated Bureau of Mines basis. a At refineries, bulk terminals, in transit and in plpe lines, bu Included in inilished and untinlshed gasoline total. c Aus.
1940 , dally average. d Thlis is a week's production based on the U . S . Bureau of Mines, August, 1940, dally average. e FInIshed, $78,275,000$ barrels; unfinished,


## July Anthracite Shipments Off 479,908 Net Tons

Shipments of anthracite for the month of July, 1941, as reported to the Anthracite Institute, amounted to $4,093,880$ net tons. This is a decrease, as compared with shipments during the preceding month of June, of 479,908 net tons, or $10.5 \%$, and when compared with July, 1940, shows an increase of 364,666 net tons, or $9.8 \%$.
Shipments by originating carriers (in net tons) were reported as follows:

|  | July, 1941 | June, 1941 | July, 1940 | June, 1940 |
| :---: | :---: | :---: | :---: | :---: |
| Reading Co- | 972,914 | 1,128,151 | 846,262 | 862,389 |
| Lehigh Valley RR | 710,977 | 836,773 | 655,103 | 710,333 |
| Central RR, of New Jersey .-- | 421,757 | 470,244 | 339,481 | 356,395 |
| Del. Lack, \& Western RR, ${ }_{\text {Delaw }}$ | 530,834 425,649 | 591,767 416,058 | 437,435 | 4752,432 43 |
| Pelaware | ${ }_{371,934}$ | 397,489 | 389,122 | 405,709 |
| Erie RR. | 316,452 | 355,612 | 319,279 | 321,503 |
| N. Y. Ontario \& Western Ry-- | 70,260 273,103 | $\begin{array}{r} 108,059 \\ 269,635 \end{array}$ | 93,360 217,282 | 97,315 206,863 |
|  |  | 4 | 3,729,214 | 3,868,879 |
| Total | 4,093,880 | 4,573,788 | 3,729,214 | 3,868,879 |

## Weekly Coal Production Statistics

The current weekly report of the Bituminous Coal Division, U. S. Department of the Interior shows that the total production of soft coal in the week ended Aug. 2 is estimated at $10,500,000$ net tons, a decrease of 256,000 tons, or $2.4 \%$, from the output in the preceding week. Production in the week ended Aug. 3, 1940 amounted to 8,218,000 tons.
The U. S. Bureau of Mines reported that the estimated production of Pennsylvania anthracite for the week ended Aug. 2 was $1,237,000$ tons. This was a decrease of 28,000 tons from the preceding week. In comparison with the tons output in the corresponding an increase of 450,000 tons (about $57 \%$ ).
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 re,
and State sources or of tinal annual returns from the operators.)

| State | Week Ended- |  |  |  |  | $\begin{gathered} \text { suly } \\ \text { Avoe. } \\ 1923 \mathrm{e} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${\mathbf{J u l y},\left.{ }^{26}{ }^{2641}\right\|^{0} \mid}^{0}$ | $\left\|\begin{array}{\|c\|c\|l\|} \text { July } 19 \\ 1941 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { July, }{ }^{2} 27 \\ 1940 \end{array}\right\|$ | $\begin{gathered} \left(\left.\begin{array}{c} \text { ull } \\ 1939 \end{array} \right\rvert\,\right. \end{gathered}$ | $\begin{gathered} J_{u}{ }_{3}{ }_{2} 27 \\ 1929 \end{gathered}$ |  |
| Alask | 339 | - $4^{4}$ | 256 |  | 22 | 9 |
| Arkansas and Oklahoma | 60 | ${ }^{31}$ | ${ }^{38}$ | 17 | 80 | 74 |
| Colorado | 119 | 120 | ${ }_{1} 1$ | 66 | 122 | ${ }^{6}$ |
| Georgia and | 1,102 | 1,066 | 666 | 635 | 914 | , 268 |
| Indiana | 423 | ${ }^{12}$ | 259 | ${ }_{238} 3$ | 273 | ${ }_{87}^{451}$ |
| Kansas and | 126 | 140 | 88 | 84 | ${ }^{98}$ | 134 |
| Kentucky-Eastern |  |  | ${ }^{774}$ | ${ }^{82}$ | 906 | 35 |
| Western | 213 | 194 | ${ }^{126}$ | 206 | 44 |  |
| Maryland |  |  | 3 |  |  | 17 |
| Montana | 52 | 61 | 40 | 39 | 51 | 41 |
| New Mexi | ${ }_{20}^{21}$ | 17 | 20 | 15 | 110 | 114 |
| North an | 95 |  |  | 98 |  |  |
| Pennsylvan | 2,70 | 2,7 |  |  |  |  |
| Tennessee | 144 | 143 | 11 | 04 |  |  |
| Texas. | 50 | 9 | - 11 | 18 | ${ }_{53}^{26}$ |  |
| Virgini | 433 | 385 | 282 | 277 | 230 | 989 |
| Washingto |  |  |  |  |  |  |
| Weest Virgin | ${ }^{2,312}$ |  | , 572 | 540 | 704 |  |
| Wyoming. | ${ }_{*} 04$ | 113 |  | ${ }_{*}^{86}$ | 74 | 115 14 |
|  |  |  |  |  |  |  |
| Total bituminous coal. Pennsylvania anthracte.d. | $\begin{array}{r} 10,756 \\ 1,265 \end{array}$ | $\begin{array}{r} 10,628 \\ \mathbf{1 , 2 5 0} \end{array}$ | $8,987$ | $\begin{aligned} & 7,413 \\ & \hline 758 \end{aligned}$ | $\begin{gathered} 9,654 \\ 1,242 \end{gathered}$ | $\begin{gathered} 1,208 \\ 1,950 \\ \hline \end{gathered}$ |
|  | 12.021 | 11.878 | 9,077 |  |  |  |

Total, all coal, and on the B. $\& 0$. In Kanawha, Mason and Clay counties. b Rest of state, includ-
 Artiona, Callforilia, Idaho, Nevada and Oregon. M Data for Pennsylvania anthra-
cite from publighed records of the Bureau of Mines. © Average weekly rate for



ESTIMATED UNITED STATES PRODUCTION OF BOFT COAL WITH
COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM COMPARABLE DATA ON PRODUCTION OF C
(In Thousands of Net Tons)

|  | Week Ended |  |  | Colendar Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1941}{ }^{\text {Aug. }}$ | $\left\|\begin{array}{c} J_{u l y}{ }^{26} \\ 1941 \end{array}\right\|$ | $\begin{gathered} \text { Aug. } 3 \\ 1940 \end{gathered}$ | 1941 d | 1940 | 192 |
| Butuminous Coal-a Total, including mine fuel |  | 10,756 | 8,218 |  |  |  |
| Daily average........- | 10,500 1,750 | 10,756 <br> 1,793 | 1,369 | 275,904 | 259,069 | 305,148 1,663 |
| Crude Petroleum-b Coal equivalent of weekly output. | 5,919 | 6,199 | 5,596 |  |  |  |
| a Includes for purposes of historical comparison and statistical convenlence the production of lignite, b Total barrels produced during the week converted to equivalent coal, assuming $6,000,000$ B.t.u. per barrel of oll and 13,100 B.t.u. per pound of coal. Note that most of the supply of petroleum products is not directly competitive with coal. (Minerals Yearbook, 1938, page 702.) c Sum of 31 weeksended Aug. 2, 1941, and corresponding 31 weeks of 1940 and 1929. d Subject to ended Aug. 2, 1941 , |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ESTIMATED PRODUCTION OF PENNSYLVANIATANTHRACITE AND |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| (In Net Tons) |  |  |  |  |  |  |


|  | Week Ended |  |  | $\cdots$ - Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1941}^{A u g .2}$ | $\begin{gathered} \text { July } 26 \\ 1941 \end{gathered}$ | $\begin{gathered} A u g .3 \\ 1940 \\ \hline \end{gathered}$ | 1941 | 1940 a | 1929 a |
| Pa. AnthracteTotal, incl. colllery fuel $\mathbf{b}$. | 1,237,000 | 1,265,000 | 787,000 | 30,861,000 | 30,029,000 |  |
| Com'l production_c. Beehive Coke- | 1,175,000 | 1,202,000 | 748,000 | $2$ | $28,528,000$ | $37,638,000$ |
| United States total. Dally average | $\begin{gathered} 133,500 \\ 22,250 \end{gathered}$ | $\begin{gathered} 146,700 \\ 24,450 \end{gathered}$ | $\begin{aligned} & 60,300 \\ & 10,050 \end{aligned}$ | $\left\|\begin{array}{r} 3,417,000 \\ 18,672 \end{array}\right\|$ | $\left\|\begin{array}{r} 1,197,000 \\ 6,541 \end{array}\right\|$ | $\begin{array}{r} 4,058,400 \\ 22,177 \end{array}$ |

Non-Ferrous Metals-Price Ceiling on Copper Effective Aug. 12-Lead Active-Spot Tin Tight
"Metal and Mineral Markets" in its issue of Aug. 14 reported that all copper sold to domestic consumers during the last week was disposed of on the basis of 12c., Valley, even though the price ceiling fixed at that level was not imposed formally before Aug. 12. July statistics revealed that stocks of refined copper were reduced 23,780 tons. The zine industry was encouraged by an upward trend in production to the record rate of 2,143 tons daily for July. Demand for lead was active. Tin for spot and nearby delivery was offered sparingly. Antimony moved into a strong position. The publication further reported:

## Copper

Price schedule No. 15 was issued during the last week, formally establishing a ceiling of 12 c . on copper, Connecticut Valley basis. The effective date of the order is Aug. 12. On and after that date, regardess of prior contract or commitment, no sales of copper (except to Metals Reserve Co.) shall be completed at more than the ceiling price, the order states. However, a person who bought copper in carload lots between July 1 and Aug. 12, 1941, hor ne-har a pound above the ceiling price may be permitted by the Office of Price Administration and Civilian Supply, upon application, to complete uch sales.
Permission also may be sought from OPACS to carry out contracts entered nto prior to Aug. 12 and calling for delivery after that date of copper at prices higher than the maximum prices. In such cases, however, permission not more than one-half cent over the maximum prices and where such commitment is carried out prior to Dec. 31, 1941, or (b) if necessary to protect a dealer against loss where the contract or commitment was entered into prior to Aug. 12, 1941, and where the copper or purchase contract for copper to fulfill such a contract, was acquired prior to April 25, 1941.
Because the 12c. ceiling might act to jeopardize a small part of current output, Leon Henderson is recommending that the Metals Reserve Co purchase such high-cost copper at prices in excess of 12c. a pound.
The 12c. ceiling price applies to ordinary forms of wire and ingot bars covering electrolytic, Lake, or other fire-refined copper made to meet the American Society of Testing Materials standard for electrolytic copper.
On casting copper, $99.5 \%$ pure, a ceiling of $11 \frac{3}{4} \mathrm{c}$. was set.
A price schedule for copper scrap is to be issued soon.
July deliveries were large, 143,122 tons, the expanded movement to consumers reflecting, in part, nervousness about priorities. The latest domestic statistics, including foreign copper released by the Metals Reserve, in tons, follow:
Production:
Crude
Refined.
Refined-......... $\stackrel{\text { June }}{28,558}$
$\qquad$ $\begin{array}{r}\mathbf{2} 82,558 \\ 88,560 \\ \hline\end{array}$
Domestic customers ..........................................-. 115,097 July
82,870
86,879

a Revised.
The figures indicate that, out of total shipments made in July, 32,463 ons consisted of foreign copper released by Metals Reserve Co.
Domestic sales for the last week involved 21,269 tons, making the total for the month so far 33,369 tons. The week's business was placed on the office of Pr, Valley. Allocation certificates granted to consumers by the Office of Production Management began to reach refiners on Monday. but this was Bonded copper as a

## Lead

With the Metals Reserve Co. releasing large tonnages of foreign lead, current business by domestic producers does not give a clear picture of the state of high activity in the metal. Demand remains brisk. Sales of common lead for the last week involved 3,387 tons. Quotations continued at 5.85 c ., New York, which was also the contract settling basis of the American Smelting \& Refining Co., and at 5.70c., St. Louis.

## Zinc

The industry was interested in reports from Joplin to the effect that解centrate is being offered with reserve because of dissatisfaction ove prevailing prices. Sales of common zinc for the week ended Aug. 9 amounted
to 2,641 tons, with shipments in the same period of 5,114 tons. The backlog in common zinc was reduced to 75,685 tons. Prime Western zinc continued at $71 / 4 \mathrm{c}$., St. Louis.

## Tin

Believing that a ceiling on tin prices is in the offing, business was kept down to a minimum, Quotations for tin showed little change. Spot and nearby metal was offered sparingly
Straits tin for future arrival was as follows:

|  | August | September | October | Nooember |
| :---: | :---: | :---: | :---: | :---: |
| Aug. 7 | 52.625 | 51.750 | 51.500 | 51.250 |
| Aug. 8 | 52.750 | 51.750 | 51.500 | 51.250 |
| Aug. 9......--- | ${ }_{52.750}$ | 51.750 | 51.500 | 51.250 |
| Aug. $12 . .$. | 52.750 52.750 | 51.875 51.875 | 51.500 51.500 | 51.500 51.500 |
| Aug. 13..........- | 52.750 | 52.000 | 51.500 | 51.500 |

Chinese tin, $99 \%$, spot, was nominally as follows: Aug. 7, 52.250c., Aug. 8, 52.375 c ., Aug. 9, 52.375 c ., Aug. 11, 52.375 c ., Aug. 12, 52.375 c ., Aug. 13, 52.375 c .

DAILY PRICES OF METALS ("E. \& M. J." QUOTATIONS)

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | New York | New York | St. Louts | St. Louts |
| Aug. 7 | 11.775 | 10.950 | 52.875 | 5.85 | 5.70 | 7.25 |
| Aug. 8...- | 11.775 | 10.950 | 53.000 | 5.85 | 5.70 | 7.25 |
| Aug. ${ }^{9}$ | 11.775 | 10.950 | 53.000 | 5.85 | 5.70 | 7.25 |
| Aug. 12 | ${ }_{11}^{11.775}$ | 10.950 | ${ }_{53}^{53.000}$ | 5.85 | 5.70 | 7.25 |
| Aug. 13 | 11.775 | 10.950 | 53.000 53.000 | 5.85 5.85 | 5.70 5.70 | 7.25 7.25 |
| Average.. | 11.775 | 10.950 | 52.979 | 5.85 | 5.70 | 7.25 |

Average prices for calendar week ended Aug. 9 are: Domestic copper R.o.b. refinery, 11.783 c ., export copper, f.o.b. refinery, 10.950c., Straits in, 52.667c., New York lead, 5.850c., St. Louis lead, 5.700c., St. Louis inc, 7.250 c ., and silver, 34.750 c .
The above quotations are "M. \& M. M.'s" appralsal of the major United States narkets, based on per pound Copper, lead and zinc quotations are based on sales for both prompt and future deliveries; tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a dellivered beris delivered at consumers' plants. As dellvery charges vary with the desinnation, IIvered prices in New England average at refineries on the Atlantic seaboard. Deivered prices in New England average 0.225c. Der pound above the refinery wisls.
Export quotations for copper are reduced to net at refineries on the Atlantic Export quotations
seaboard. On forelgn business, owing to the European War, most sellers are restricting offerings to f.a.s. transactions, oollar basis. Quotations, for the present, reflect thls change in method of doing business. A total of 0.05 c . is deducted from
. basis (ugnterage, \&c.) to arrive at the r.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: Aug. 7, spot, $£ 2561 / 2$, three months, £2593/4; Aug. 8, spot, £2561/2, three months $£ 2593 / 4$; Aug. 11, spot, £257, three months, £2593/4; Aug. 12 spot, $£ 258$, three months, $£ 260 \frac{1}{4}$; and Aug. 13 , spot, $£ 2583 / 4$, three months, £2603/4.

## United States Steel Corp. Shipments for July Highest

 on Record for That MonthShipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of July, 1941, totaled 1,666,667 net tons. The July shipments compare with $1,668,637$ net tons in the preceding month (June), a decrease of 1,970 net tons, and with $1,296,887$ net tons in the corresponding month in 1940 (July), an increase of 369,780 net tons
For the year 1941 to date shipments were $11,719,544$ net tons, compared with $7,585,285$ net tons in the comparable period of 1940, an increase of $4,134,259$ net tons

In the table below we list the figures by months for vari ous periods since January, 1929 :

|  | 1941 | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Janua | 1,682,454 | 1,145,592 | 870,866 | 570,264 | 464,524 | 1,364,801 |
| February | 1,548,451 | 1,009,256 | 747,427 | 522.395 | 449,418 | 1,388,407 |
| March | 1.720 .366 | 931.905 | 845,108 | 627,047 | 422,117 | $1,605,510$ |
| April | 1,687,674 | 907,904 | 771,752 | 550,551 | 429,965 | 1,617,302 |
| May | 1,745,295 | 1,084,057 | 795.689 | 509,811 | 369,882 | 1,701,874 |
|  | 1,668 637 | 1,209,684 | 607,562 | 524,994 | 355,575 | 1,529,241 |
| July. | 1,696.667 | 1,296,887 | 745,364 | 484,611 | 294,764 | 1,480,008 |
| $\stackrel{\text { August-- }}{\text { September }}$ |  | 1,455,604 |  | 615.521 | 316,417 | 1,500,281 |
| September |  | 1,392,838 | 1,086,683 | 635,645 | 340,610 | 1,262,874 |
| November |  | 1,425,352 | 1,406,205 | 730,312 749,328 | 336,726 2996 | $1,333,385$ 1110.050 |
| Dece |  | 1,544,623 | 1,443,969 | 765,868 | 250,008 | -110,050 |
| Tot. by mos Yearly adjust. |  | $\begin{array}{\|r} 14,976,110 \\ 37,639 \end{array}$ | $\begin{array}{r} 11,752,116 \\ { }^{*} 44,865 \end{array}$ | $\begin{array}{r} 7.286,347 \\ 29,159 \end{array}$ | $\begin{array}{r} 4,329,082 \\ * 5,237 \end{array}$ | $\begin{array}{r} 16,825,477 \\ \hline 12,827 \end{array}$ |
| Total.... |  |  |  |  |  |  |

* Decrease.

Note-The monthly shipments as currently reported during the year 1940, are subject to adjustments reflecting annual tonnage reconcillations. These will be be
comprehended in the cumulative yearly shipments as stated in the annual report

Steel Output in First Seven Months Sets Record of 47,730,000 Tons
Production of steel in July totaled $6,821,682$ net tons bringing the amount produced in the first seven months of this year to the record-breaking total of $47,730,225$ net tons, according to a report released Aug. 9 by the American Iron and Steel Institute. Output last month was over $19 \%$ above the $5,724,625$ tons produced in July, 1940. An announcement issued by the Institute also said:
While last month's output was slightly above the $6,800,730$ tons produced in June, 1941, calculated weekly production and the calculated rate of operations both were lower. This reflected the increasing shortage of scrap steel, as well as the effect of the Fourth of July holiday.
Weekly production declined from 1,585,252 tons in June to $1,543,367$ tons in July, the lowest for any month since December, 1940. The operating rate for the industry last month, $95.6 \%$, was likew ise the lowest for
any month since last December. It compares with an operating rate of
$\mathbf{9 8 . 2 \%}$ for June, and an average of $\mathbf{9 8 \%}$ for the first six months of this year.
Steel production for the first seven months of this year was over $35 \%$ above the $35,130,027$ tons produced in the corresponding period of 1940 and over $24 \%$ above the previous record of $38,522,433$ tons established in the first seven months of 1929
Compared with production of $29,239,780$ tons in the first seven months of 1917, output in the similar period of this year was $63 \%$ higher.
The following tabulation shows steel ingot production by months for 1940 and 1941 to date:
PRODUCTION OF OPEN HEARTH, BESSEMER AND ELECTRYC STEEL

|  |  |
| ---: | ---: | ---: | ---: | ---: |
| Period | INGOTS AND STEEL FOR CASTINGS |

## * Revised.

a Based on reports by companles which in 1940 made $98.43 \%$ of the open-hearth tion.
Note-In 1940 the percentages of capacity operated are calculated on weekly capac ties of $1,410,130$ net tons open hearth, 114,956 net tons Bessemer and 36,011 net
tons electric ingots and steel for castings, total $1,561,097$ net tons; based on annual tons electric ingots and steel for castings, total $1,561,097$ net tons; based on annual
capacities as of Dec. 31,1939 as follows: Open hearth, $73,721,592$ net tons, Bessemer. capacities as of Dec. 31,1939 as follows: Open hearth,
6,009,920 net tons, electric 1,82,630 net tons, and in 1491 , the percentages of
capacity operated are calculated on weekly capacities of $1,430,102$ net tons open capacity operated are calculated on weekly capacities of 1,430,102 net tons open
hearth, 134,187 net tons Bessemer and 49,603 net tons electric ingots and steel for hearth, 134,187 net tons Bessemer and 49,603 net tons electric ingots and steel for
castings, total $1,613,892$ net tonsi based on annual capacties as of Dee. 31,190 as
follows: Open hearth $74,565,510$ net tons, Bessemer $6,996,520$ net tons, electric followss: Open hearth
$2,586,320$ net tons.

## Steel Producers Placed Under Mandatory Priority System

The "Iron Age" in its issue of Aug. 14 reported that for the last 48 hours incoming mail bags in steel producing and consuming plants in the United States have been sagging with a special message from the Office of Production Management in which, for the second time in 23 years, the Government in which, for the second time in 23 years, the Governnecessary for national defense. For the second time, makers of peacetime products must live off the leavings. The "Iron Age" further reported:

After months of training and stretching by steel makers to swell prouc-tion-which at $47,730,225$ net tons for the first seven months of 1941 was $63 \%$ above the output for 1917 in the comparable period-defense agency for all defense and peacetime uses.
To the hundreds of producers and the thousands of purchasers of steel, E. R. Stettinius Jr., the OPM Director of Priorities, wrote: "The director of priorities of the OPM is today (Aug. 9) filing for publication in the Federal Register, General Preference Order M-21, which places all producers of steel under a mandatory priority system, and which imposes various obligations on other persons in the steel industry

Of all the recent weeks of mounting defense problems, the United States metal producing and metal working industries are finding this week the most fructiferous. Steel producers are faced with a mountain of clerical work that compares favors. and postilion must be reclassified under the new mandatory priority order which a milion of Priorities, summarizing by group and by product classification, orders received and shipments made during each month, and unfilled orders as of its last day. If defense orders are unreasonably rejected or delayed, the customer can protest and have the producer hauled before the priorities division to explain.

The director of priorities may issue special directions to producers to deliver steel in fulfillment of specific defense needs and, according to the provisions of the priority order, can sit in, in the flesh or as a sort of official ghost, at the Friday and Saturday meetings at which steel plant operating men stage their weekly struggles to draw up mill schedules for the following seven days.
Included in the fine print of general preference order M-21 were several paragraphs which described conditions under which defense orders need not
be accepted. This applies (a) if delivery of steel on schedule would be impossible because of previously accepted defense orders bearing equal or higher preference ratings, (b) if the steel ordered is not the kind usually produced or capable of being produced by a company, (c) if the buyer is unwilling or unable to meet regularly established prices and terms of sale and (d) if such defense orders specify deliveries within 21 days, and if compliance with such delivery dates would require the termination or
alteration before completion of a specific production schedule already commenced.
Beginning Sept. 1 purchase orders for steel must be accompanied by a special form known as PD-73, which will set forth the purposes for which the ordered material will be used.
To persons closest to the defense picture it was growing clearer at midweek that the provisions of the OPM steel order must be applied with common sense. Where following the order literally would result in actual loss of steel production through drastic upsetting of rolling mill schedules, the mills are likely to use discretion, with Government approval.
One result of the ordering of full priorities on steel, which follows a similar order for pig iron on Aug. 6 and which will itself be followed shortly by special rezulation governing distribution of alloy steels, is that the steel manufacturer is relieved of the burden of convincing unbelieving customers regarding the crushing pressure of demands for defense steel.
With all good will, the steel producer can tell his customers:

## See Stettinius

For steel consumers who make peacetime products it has been a rough week. Small metal-working plants in many areas are noting with an anxiety (which is not getting enough defense agency attention) the current wiping of their order from steel company books. For such plants the
expression "war prosperity" is an abuse of terms. Many of them may expression "war prosperity" is an abuse of terms. Many of them may,
yet be found mulish in their unwillingness to give up hard-earned competitive positions because of the defense program and to die gracefully without annoying Washington.
Big steel users are quickly learning what is in store for them. This week the automobile manufacturers, leading consumers of steel in many recent years ( $7,185,016$ net tons in 1940) again felt the twist of the Government's rope in President Roosevelt's executive order directing the Federal Reserve Board to limit installment buying.
A paradox in the week's industrial headline news-in which the steel priorities order deservedly took the largest type-was the rise of new strikes in such steel-consuming defense units as the Federal Shipbuilding \& Drydock Co.'s plant at Kearny, N. J. There CIO union efforts to force dismissal by the management of non-conformists and union rule breakers amount 16,000 employees closed the entire shipyard and brought the
 Kearny situation seemed to involve principles of freedom often mentioned In statements of aims by democratic nations. Both the ClO shipbuilding union and the shipyard (U. S Steel Corp subsidiary) management asked the Government to take over the yard to end the strike
Of growing gravity to steel consumers and producers is the growing scrap shortage, already snowballing into a position where it gets a high priority rating on the country's list of unsolved problems. Largely because of this shortage, steel operations dropped a full percentage point this week to $98.5 \%$ from $99.5 \%$ last week. In some cases mill schedules are tapering at the end of each week because of lack of scrap.
Agents of the Federal Bureau of Investigation are understood to be calling on scrap dealers following the Justice Department's inquiry into OPACS Administrator Leon Henderson's charges that violations of antitrust laws have curtailed scrap supplies and artificially raised scrap prices above Government fixed levels. And loss of scrap to Britain resulting from substantial shipments to that country of semi-finished steel rather than Inished material (which would leave she siap at for melling in
Unted states furnaces) has left some industrial observers puzzle-headed.
ror above their capacity to produce. Bookings at big centers, like Pitts burgh and Cleveland ranged from 120 to $130 \%$ of capacity. A report-this one will not down - that Britain is selling finished steel for export has been joined by suggestions that unwarranted steel inventories at some consuming plants, including a Navy Yard, should be looked into by the OPM in the light of the steel shortage which has made mandatory steel priorities necessary now. To build the 1820 -mile-long pipe line submitted this week to Oil Coordinator Ickes by 11 oil companies, the steel industry must find somewhere another 400,000 tons of steel, the elite material in the United States defense arsenal.

THE "IRON AGE" COMPOSITE PRICES


Pig Iron
Aug. 12, 1941, 823.61 a Gross
One week ago........................ Pig iron
(Base One week ago-.
One month ago
One year ago

rnace and for for bastc iron at valley One year ago-...........................22.61 ${ }^{22} \left\lvert\, \begin{aligned} & \text { Philadelphia, Buffalo, Valleg, an } \\ & \text { Southern fron at CInconnati. }\end{aligned}\right.$

Aug. 12, 1941, $\$ 19.17$ a Gross Ton $\left\{\begin{array}{r}\text { Based on No. } 1 \text { heavy melting stee } \\ \text { quotations at Pittsburgh, Philadelphis, }\end{array}\right.$ One month ago...
One year ago...


Steel Scrap


The American Iron and Steel Institute on Aug. 11 an nounced that telegraphic reports which it had received indicated that operating rate of steel companies having $91 \%$ of the steel capacity of the industry will be $97.5 \%$ of capacity for the week beginning Aug. 11, compared with $98.3 \%$ one week ago, $97.2 \%$ one month ago, and $89.5 \%$ one year ago This represents a decrease of 0.8 points, or $0.8 \%$, from the preceding week. Weekly indicated rates of steel operations preceding week. Weekly in
since July 1, 1940, follow :




"Steel" of Cleveland, in its summary of the iron and steel markets, on Aug. 11 stated:
While many manufacturers continue to live in fear of a curtailment of steel for production of civilian goods, that evil day has not yet arrived.
Pinches are reported Pinches are reported here and there, but in only a few cases have they
resulted in real distress. With defense needs rapidly mounting some riterference with non-defense supply defense needs rapidly mounting, bome interference with non-defense supply may be just around the corner. In
the meantime some automobile builders plan to maintain stantially the present rate through September, and they are receiving steel in required volume.
Gravest factor in reference to the steel supply is the scrap shortage. Efforts are being made to organize a scrap collection campaign, somewhat similar to the recent aluminum drive; large quantities are known to exist and it is believed that considerable tonnage could be brought to market, simply by making the public scrap-conscious. In many cases it would be necessary to pay higher prices than now permissible. In the meantime scrap inventorics continue to shrink. Some steel companies continue to operate full in the hope that somehow more serap will become available. Unless more scrap materializes it is but a matter of time when the steel production rate will move downward.
Current pinches appear worse in some regions than in others. Numerous consumers at Pacific Coast points, where defense requirementss are large, complain of inability to get steel. Similar complaints are heard from consumers located in eouthern Wisconsin. Contributory factor is that
warehouse distributors who usually supply these warehouse distributors who usually supply these consumers have much lower stocks than normal, averaging two to three months' instead of the
five to seven months' supply on hand at the becinning of the five to seven months' supply on hand at the bexinning of the year. More and more is it necessary to obtain priority ratings to obtain shipment. Warehouse distributors continually study their stocks and in many cases fill needs through substitutions, as over-sized bars, which users machine down to smailer sizes, or floor plates in place of regular plates.
In many cases claims of steel shortages at consuming plants are found to be exaggerated. Important defense manufacturers complaining of plate shortages, for example, are found to have adequate plate stocks, and their complaints have been hased more on fears of the future than of the
present.

Inquiries for some products have fallen off, as merchant pipe and structural steel, relieving pressure.
Opening of books for 1942 has virtually been abandoned because of the many uncertainties and prospects of priorities upsetting schedules. In numerous cases where steelmakers had ostensibly opened next year's books they found consumers taking advantage, such as by ordering duplicates and triplicates of what had already been entered on books.
There is general agreement that the defense program has taken much larger quantities of steel than had been foreseen six to ten months ago.
The most drastic Government regulation so M-17, "to conserve the suppiy and direct distribution." By this all iron consumers are to list for the coming month their contemplated distribution with respect to defense and non-defense. One of the features is the laying aside in a pool of a certain percentage of production, perhaps five, for defense hot spots, or those which may arise at the last minute after formal allocations have been arranged, similar to that long prevailing in zinc and more recently copper. It is conceivable that final allocations may cut off supply of some of the lower priority ratings as well as nondefense, the pig iron shortage for the year being estimated by OPM as $5,000,000$. Iron producers are inclined to lay this shortage to substitution
of pig iron for scrap. of pig iron for scrap.
Warch, 880 miles, from West the laying of a gas pipeline, starting in March, 880 miles, from West Virginia to Louisiana, allocation of pipe among makers yet to be detailed.
Edgemoor Iron Co., Delaware, inquires for up to 50,000 tons of shell bars in addition to ordered 6,000 tons of cold drawn bars for $37-\mathrm{mm}$. shellis.
or the year to date, comprine with 22740 in Jue for the year to date, comparing with 32,749 in June.
July pig iron production was a new high record for any month at , was 153,749 tons against $4,51,040$ tons in June. Average daily output was 153,749 tons. Furnaces in blast on July 31 were 212, a gain of one. 20,351 , comparing with 12,635 in the like 1940 week.
Steel ingot production lost one-half point last week to $98 \%$ of capacity. Declines set in as follows: Chicago $1 / 2$ point to $1001 / 2 \%$, New England 1 point to 87 , Cincinnati $41 / 2$ points to 87 , and Cleveland $31 / 2$ pointe to $921 / 2$ Detroit gained 2 points to 89 . The following districts were unchanged St. Louis at 98 , eastern Pennsylvania at $951 / 2$, Pittsburgh at 100 , Wheeling at 93 , Buffalo at $901 / 2$, Birmingham at 90 , and Youngstown at 98 .
"Steel' B " three composite price groups for last week were unchanged: iron and steel at $\$ 38.15$, finished steel at $\$ 56.60$, and steelworks scrap at \$19.16.
Steel ingot production for the week ended Aug. 11, is placed at $98 \%$ of capacity, according to the "Wall Street Journal" of Aug. 14. This compares with $981 / 2 \%$ in the previous week and $98 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at $96 \frac{1}{2} \%$, against $95 \%$ in the week before and $97 \%$ two weeks ago. Leading independents are credited with a shade over $981 / 2 \%$, compared with $991 / 2 \%$ in the preceding week and $981 / 2 \%$ two weeks
The following table gives a comparison of the percentage of production ith the nearest corresponding week of previous years, together with the


## Current Events and Discussions

The Week with the Federal Reserve Banks During the week ended Aug. 13 member bank reserve balances declined $\$ 3,000,000$. Reductions in member bank reserves arose from increases of $\$ 80,000,000$ in Treasury deposits with Federal Reserve banks and $\$ 16,000,000$ in Treasury cash, offset by decreases of $\$ 49,000,000$ in nonmember deposits and other Federal Reserve accounts and $\$ 3,000,000$ in money in circulation and by increases of $\$ 21$ 000,000 in gold stock, $\$ 16,000,000$ in Reserve Bank credit and $\$ 3,000,000$ in Treasury currency Reserve Bank credit member banks on Aug. 13 were estimated to be approximately $\$ 5,030,000,000$, an increase of $\$ 10,000,000$ for the week.

The statement in full for the week ended Aug. 13 will be ound on pages 944 and 945 .
Changes in member bank reserve balances and related tems during the week and the year ended Aug. 13, 1941, were as follows:


Returns of Member Banks in New York City and Chicago-Brokers' Loans
Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks which will not be available until the coming Monday. ASSETS AND LIABILITIES OF WEEKLY REPORTING MBMBER BANKS




## Complete Returns of Member Banks of the Federal

 Reserve System for the Preceding WeekAs explained above, the statement of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Aug. 6 :
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Aug. 6: An increase of $\$ 40,000,000$ in commercial, industrial and agriculural loans, a decrease of $\$ 173,000,060$ in reserve balances with Federal Reserve banks, and a decrease of $\$ 327,000,000$ in demand depositsjusted
Commercial, industrial and agricultural loans increased $\$ 19,000,000$ in New York City and $\$ 40,040,000$ at all reporting member banks. Loans 0 brokers and dealers in securities declined $\$ 16,000,000$
Hoidings of porting member banks.
Demand deposits-adjusted declined in nearly all districts, the principal ecreases being $\$ 194,000,000$ in New York City, $\$ 50,000,000$ in the Chicago district. and $\$ 41,000,000$ in the Cleveland district, the total decrease at all eporting member banks was $\$ 327,000,000$
Deposits credited to domestic banks declined $\$ 49,000,000$ in New York City and showed increases in all other districts, the total increase at all eporting member banks was $\$ 13,000,000$.
A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Aug. 6, 1941, follows

| Assets- <br> Loans and investments-total... | $\begin{gathered} \text { Aug. } 6,1941 \\ 28,761,000,000 \end{gathered}$ | $\begin{gathered} \text { Increase }(+ \text { Sinc or } \\ \text { July 30, } 1941 \\ \text { sine } \\ -10,000,000 \end{gathered}$ | $\begin{gathered} \text { Decrease }(-) \\ \begin{array}{c} \text { Aug. } 7,1940 \\ \mathrm{~S} \\ +4,600,000,000 \end{array} \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  |  | +25,000,000 | +2,105,000,000 |
| mitura |  |  | 0 |
| Open mar | 7,000,000 | +9,000,000 | 0 |
| Loans to brokers a | 462,000,000 | -16,000,000 | +78,000,000 |
| Other loans for purchasing |  |  |  |
|  |  |  |  |
| Real estate |  |  |  |
| Other loa |  |  | $\overline{0}$ |
| Treasury bills |  |  |  |
| asury |  | 退000,00 | 0 |
| Obiled states bon |  |  |  |
| United states G | 00,000 | $-4,000,000$ | +736.000,000 |
| her securitles |  |  | 000,600 |
| with | 662,000,000 | -173.000,000 | 550,000,000 |
| Sh tin |  |  |  |
| Balances with d |  |  |  |
|  |  |  |  |
| and | 217 | 327 | ,50 |
| e depcsits | ,431,000,000 |  |  |
|  |  |  |  |
| Interbank deposits:Domestic banks |  |  |  |
|  |  |  |  |
| orrowings ....... |  |  |  |

President Roosevelt and Prime Minister Churchill of Great Britain Join in Declaration of Eight-Point Peace Program-Conferences Held at Sea Considered Dangers to World Civilization Presented by Aggressor Nations-Also Covered Supply Problem of War Munitions
President Roosevelt and Prime Minister Winston Churchill of Great Britain, following several conferences held at sea, agreed upon a joint declaration of eight peace aims "on which they base their hopes for a better future for the world, according to an announcement made Aug. 14. The White House statement said that the President and the Prime Minister "considered the dangers to world civilization arising from the policies of military domination by conquest upon which the Hitlerite government of Germany conquest upon which the Hitlerite government of Germany and oth
The eight points, embodied in the joint declaration, on which the President and Prime Minister base their hopes "for a better future for the world," after "the final destruction of the Nazi tyranny" follow, in brief, according to the Associated Press:

1. No aggrandizement.
2. No territorial changes imposed by force.
3. Restoration of sovereign rights to those who have been deprived of them by force.
4. Equal enjoyment by all Nations of world trade and raw materials needed for prosperity.
5. Improved labor standards, economic advancement and social security for all.
6. A peace assuring safety and tranquility the world over.
7. Freedom of the seas to all.
8. Abandonment by all Nations of the use of force and disarmament of aggressive Nations pending the establishment of general security.
The statement added that they "have made clear the steps which their countries are respectively taking for their safety in the face of these dangers." The conferences, which were also participated in by high ranking officials of the two governments, including military and naval officers, also involved the "whole problem of the supply of muntions of war, as provided by the Lease-Lend Act, for the armed forces of the United States and for those countries actively engaged in resisting aggression."
Other conferences will be held in Washington to discuss further details at which time the "supply problems of the Soviet Union" will also be covered. With regard to these meetings, Lord Beaverbrook, British Supply Minister, who took part in the conferences at sea arrived in Washington on Aug. 14, by airplane. He announced later at a press conference that he had come to arrange for all the tanks, airplanes and foodstuffs that the United States can supply.
The talks between the President and Prime Minister, it is reported, took place aboard the U.S.S. Augusta and the H.M.S. Prince of Wales, somewhere in the North Atlantic. This was disclosed by the White House on Aug. 14 in releasing official pictures of the historic conferences. The pictures revealed that some of those taking part in the talks were: Harry L. Hopkins, Lease-Lend Administrator Under Secretary of State Sumner Wclles, Army Chief of Staff General George C. Marshall and Admiral Harold R Staff General George C. Marshall
Stark, Chief of Naval Operations.
Tark, Chief of Naval Operations.
The President was expected to come ashore last night (Aug. 15) from his yacht the Potomac, which was reported off the New England coast. He had started on his cruise on Aug. 3 from New London, Conn.

The text of the White House announcement regarding the meeting of President Roosevelt and Prime Minister Churchill, follows:
The President of the United States and the Prime Minister, Mr. Churchill, representing His Majesty's Government in the United Kingdom, have met at sea.
They have been accompanied by officials of their two governments, including high ranking officers of their military, naval and air services.
The whole problem of the supply of munitions of war, as provided by the Lease-Lend Act, for the armed forces of the United States and for those Lord Beaverbrook, the Minister of Supply of the British Government has joined in these conferences. He is going to proceed to Washington to discuss further details with appropriate officials of the United States Government. These conferences will also cover the supply problem of the Soviet Union.
The President and the Prime Minister have had several conferences. They have considered the dangers to world civilization arising from the policies of military domination by conquest upon which the Hitlerite government of Germany and other governments associated therewith have embarked, and have made clear the steps which their countries are respectively taking for their safety in the face of these dangers

They have agreed upon the following joint declaration:
Joint declaration of the President of the United States of America and Prime United Kingdom, being met together deem it right to mavernent in the Unied Kingdom, belng mer together, deom hive tries on which they base their hopes for a better future for the world
First, their countries seek no agerandizement, territorial or world
Second, they desire to see no territorial changes that do not accord wit
the freely expressed wishes of the peoples concerned,
Third, they respect the right of all peoples to choose the form of govern ment under which they will live, and they wish to see sovereign rights and self government restored to those who have been forcibly deprived of them Fourth, they will endeavor, with due respect for their existing obligations, to further the enjoyment by all States, great or small, victor or vanquished, of access, on equal terms, to the trade and to the raw materials of the world which are needed for their economic prosperity,
Fifth, they desire to bring about the fullest collaboration between all nations in the economic field with the object of securing, for all, improved abor standards. economic advancement and social security.
Sixth, after the final destruction of the Nazi tyranny they hope to see established a peace which will afford to all nations the means of dwelling in safety within their own boundaries, and which will afford assurance that all men in all the lands may live out their lives in freedon and want,
Seventh, such a peace should enable all men to traverse the high seas and ceans without hindrance
Eighth, they believe that all of the nations of the world, for realistic as well as spiritual reasons must come to the abandonment of the use of ments continue to be employed by nations which threaten, of may threaten aggression outside of their frontiers, they believe, pending the establishment of a wider and permanent system of general security, that the disarmament of such nations is essential. They will likewise aid and encourage all other practicable measures which will lighten for peace-loving peoples the crushing burden of armaments.

RANKLIN D. ROOSEVELT
WINSTON S. CHURCHILL.
Corporation Formed for Cooperation of United States and Haiti Governments in Development of Haitian Agriculture
The corporation through which the Haitian and United States Governments will cooperate in the long-term agricultural development of the Republic of Haiti has been formally incorporated in Port au Prince, according to word received on Aug. 6 by the United States Department of received on Aug. 6 by the united States Department of
Agriculture. The corporation is known as the Societe Agriculture. The corporation is known as the Societe
Haitiane-Americaine de Developpement Agricole, the Agri-Haitiane-Americaine de Developp
culture Department said, adding:
The corporation, capitalized at $\$ 1,000,000$, is authorized to: (1) grow and develop rubber, oil crops, spices, drug plants, food plants, fiber plants,
torest plants and other Haitian natural resources; (2) carry on experimental work in disease control and plant development; (3) develop methods of processing agricultural crop and promote manufacturing and handicrafts related to agriculture, and (4) buy and sell agricultural and manufactured products in both foreign and domestic markets.
$\$ 97,000$ of Republic of Panama $31 / 2 \%$ Bonds to Be Redeemed on Sept. 15
The National City Bank of New York, as fiscal agent, is notifying holders of Republic of Panama 26-year 31/2\% external secured refunding bonds, series $\mathbf{B}$, due March 15 , 1967, that $\$ 97,000$ principal amount of the bonds have been selected by lot for redemption on Sept. 15, 1941, at 102 $1 / 2 \%$ through operation of the sinking fund. Holders of the selected bonds should surrender the bonds, together with all unmatured interest coupons attached, at the head office of The National City Bank of New York, 55 Wall Street, New York City, Interest on the bonds drawn for redemption shall cease from and after the redemption date.

Norway to Redeem Certain of Its $6 \%$ Bonds Due 1943 and $6 \%$ Bonds Due 1944
W, Morgenstierne, Minister of Norway, announced Aug. 14 that $\$ 1, \% \% 6,000$ principal amount of Kingdom of Norway 20 -year $6 \%$ sinking fund external loan gold bonds, due Aug. 15,1943 , and $\$ 1,079,000$ principal amount of Kingdom of Norway 20-year, $6 \%$ external loan sinking fund gold bonds, due Aug. 1, 1944, have been selected by lot for redemption on Sept. 15, 1941 at par through operation of the sinking fund. The bonds so designated for redemption may be presented for payment in full with interest to Sept. 15, 1941 at any time after Aug. 15, 1941 at the head office of the National City Bank of New York, subject to the granting of a license by the Treasury Department under Executive Order No. 8389, as amended, and under any conditions which may be contained in such license.

## Member Trading on New York Stock Exchange During Week Ended Aug. 2

The Securities and Exchange Commission made public on Aug. 15 figures showing the volume of total round-lot stock sales on the New York Stock Exchange for the account of all members of the exchange in the week ended Aug. 2, continuing a series of current figures being published weekly continuing a series of current figures being published weekly
by the Commission. Short sales are shown separately from other sales in these figures.

Trading on the Stock Exchange for the account of members during the week ended Aug. 2 (in round-lot transactions) totaled 920,320 shares, which amount was $18.97 \%$ of total transactions on the Exchange of 4,859,080 shares. This compares with member trading during the previous week ended July 26 of 917,101 shares or $18.69 \%$ of total trading of $4,952,890$ shares. The New York Curo Exchange member trading figures for the week ended Aug. 2 will be given in these columns next week.

The Commission made available the following data for the week ended July 26:
The data published are based upon weekly reports filed with the New York Stock Exchange by thsir respective members. These reports are classified as follows:

$$
\begin{aligned}
& \begin{array}{l}
\text { Total Number of reports recelved - } \\
\text { 1. Reports showlng transactions as }
\end{array} \\
& \text { 1. Reports showing transactions as specialists.................- } \\
& \begin{array}{l}
\text { Reports showing other transactions initiated on the floor- } \\
\text { Reports showing other transactions initiated off the floor-. }
\end{array}
\end{aligned}
$$ han thumber of reports in the various clase a single reper total more entries in more than one classification.

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

| Week Ended Aug. 2, 1941 |  |
| :---: | :---: |
|  | Total for Week |
| A. Total round-lot sales: |  |
| Bhort sales-..... Other sales_b... | 133,190 4,72590 |
| Total sales | 4,859,080 |

B. Round lot transactions for account of members, exoept for the odd-lot accounts of odd-lot dealers and speciallists: ransactions of specialists in stocks in which they are
registered-Total purchases........................

2. Other transactlons inftlated on the floor-Total purchases Short sales_-
Other sales_b $\qquad$
$\qquad$3. Other transactions initlated off the floor-Total purchasesShort sales-
$\qquad$ Total sales. 4. Total-Total purchases. Short sales
Other
sales Total sales. $\qquad$ $\begin{array}{r}448,590 \\ \hline 64,430\end{array}$ $\begin{array}{r}64,430 \\ 379,770 \\ \hline\end{array}$ $\stackrel{444,200}{2}$ $\begin{array}{r}316,890 \\ \hline \begin{array}{r}31,000 \\ 277,890 \\ \hline\end{array}{ }^{2}+8,890\end{array}$ $\underset{157,670}{ }$ 16,230

151,000 | $-\overline{167,230}$ |
| :--- |
| 923,150 | $\qquad$ 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
of members' transactions Includes both purchases and sales, while the Exchange
volume includes only sales volume includes only sales.
b Round-lot short sales which are exempted from restriction by the Commission
rules are included with "other sales."

## Odd-Lot Trading on New York Stock Exchange During Week Ended Aug. 9

The Securities and Exchange Commission on Aug. 15 made public a summary for the week ended Aug. 9, 1941, of complete figures showing the daily volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handle odd lots on the New York Stock Exchanges, continuing a series of current figures being published by the Commission. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT Week Ended Aug. 9, 1941

|  | for Wetal |
| :---: | :---: |
| Odd-lot sales by dealers (customers' purchases): Number of orders | 15,316 |
| Number of shares. | 395,484 |
| Dollar value. | 14,491,631 |
| Odd-lot purchases by dealers (customers' sales) Number of orders: |  |
|  | 210 |
| Customers' other sales_a | 15,713 |
| Customers' total sales | 15,923 |
| Number of shares: |  |
| Customers' short sales | 4,562 |
| Customers' other sales_a | 388,719 |
| Customers' total sales. | 393,281 |
| Dollar value.. | 12,247,347 |
| Round-lot sales by dealers: Number of shares: |  |
| Short sales | 20 |
| Other sales.b | 94,470 |
| Total sales | 94,490 |

## Round-lot purchases by dealers: Number of shares

a Sales marked "short exempt" are reported with "other sales."
b Sales to offset customers odd-lot orders, and sales to liquidate a long position
which is less than a round lot are reported with "other sales."

## New York Stock Exchange Short Interest Increased During July

The New York Stock Exchange announced Aug. 9 that the short interest existing as of the close of business on the July 31 settlement date, as compiled from information obtained by the Stock Exchange from its members and member firms, was 487,169 shares, compared with 478,859 shares on June 30, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers. As of the July 31 settlement date, the total short interest in all odd-lot dealers' accounts was 55,787 shares, compared with 47,662 shares on June 30. The Exchange's announcement also stated:
Of the 1,229 individual stock issues listed on the Exchange on July 31. there were 27 issues in which a short interest of more than 5,000 shares existed, or in which a change in the short position of more than 2,000 existed, or in which a change in
shares occurred during the month.
The number of issues in which a short interest was reported as of July 31, exclusive of odd-lot dealers' short position, was 411, compared with 407 on June 30, 1941.
In the following tabulation is shown the short interest existing at the close of the last business day for each month since the beginning of 1939:


## New York Curb Exchange Short Interest Declined

 in JulyTotal short position of stocks dealt in on the New York Curb Exchange for the month of July, 1941, reported as of July 31, 1941, amounted to 8,724 shares compared with 11,727 shares reported on June 30, 1941, the Exchange announced on Aug. 9.
Four issues showing a short position of 400 shares or more were:

|  | July 31, 1941 | June 30, 1941 |
| :---: | :---: | :---: |
| ${ }_{\text {Plectric Bond }}^{\text {Pantepec }}$ | ${ }^{400}$ |  |
| Tobaceo Products Export Corp | 500 |  |
| U. S. Foil Co., Inc. ("B" common). | 553 | --1 |

## Market Value of Bonds Listed on New York Stock Exchange July 31 Above June 30

The New York Stock Exchange announced on Aug. 13 that as of the close of business July 31, 1941, there were 1,271
bond issues aggregating $\$ 56,041,115,610$ par value listed on the New York Stock Exchange with a total market value of $\$ 53,259,696,637$. This compares with 1,278 bond issues aggregating $\$ 56,159,155,232$ par value listed on the Exchange on June 30 with a total market value of $\$ 53,237,234,699$.
In the following tables listed bonds are classified by governmental and industrial groups, with the aggregate market value and average price for each:

| Group | uly 31, 1941 |  | June 30, 1941 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Markeet } \\ \text { Value } \end{gathered}$ | $\left.\right\|_{\begin{array}{l} \text { Aver } \\ \text { Price } \end{array}}$ | $\begin{aligned} & \text { Market } \\ & \text { Value } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Aver. } \\ & \text { Price } \end{aligned}\right.$ |
|  | 38,249,769,486 | 109.08 | 38,192,296,667 | 8.92 |
| United sates Companies- |  |  |  |  |
| Automobil | 14,161,196 | 103.68 | 14,152,027 | 103.18 |
| Bulliding. | ${ }^{20,901,785}$ | ${ }_{10428}^{88.98}$ | 20,372,461 | 104.88 |
| Business and orfice | 60,092,500 |  | 77,670,563 |  |
| Electrical equipment | 16,237,500 | 108.25 | 16,182, 500 | 107.75 |
| Financial | 50, 236,883 |  | 49,998,701 |  |
| Food-and --ait | 212,511.129 | ${ }_{64.71}^{104.80}$ | 23,927,152 | 64.31 |
| Machinery and me | 50,313,889 | 100.34 | 49,824,043 |  |
| Mining (excluding iron | ${ }^{95,196,135}$ | 57.35 | ${ }_{61} 93,294,082$ |  |
| ${ }_{\text {Paper and }}{ }_{\text {Petrolem }}$ | -61,061,039 | ${ }_{104.12}^{101.54}$ | 598,367,5241 |  |
| Ratiroad | 6,629,548,674 | 63.23 | 6,557,44 |  |
| Retall merchandis | 11:900,729 | 77.45 | 11.5 |  |
| Rubber | 25,614,900 | 106.00 | 25,705,519 |  |
| Bbipbuilding and o | 21,607,703 | ${ }^{94.19}$ | 21,335,280 |  |
| Shlp ing services. | - 16.9887432 | ${ }^{60199}$ | 566,143,75 | ${ }^{581.13}$ |
| Textiles | 26,049,96 | 硅 | 25,928,825 |  |
| Tobace | 115,737 | 122.11 | 41,366,561 | 122.42 |
| tilitles: |  |  |  |  |
| Gas and electric (operating) | ${ }^{\text {3,055,690,000 }}$ | 104.27 | 139,728,125 | 105.06 |
| Communications - --. | ,062, |  | .057,389,942 |  |
| Miscellaneous utilites | 86,318,69 | 56.68 | 85,904,615 | 56.38 |
| U. S. Companies operating Miscellaneous pusinesses | $\begin{aligned} & 92,768,449 \\ & 32,268,125 \end{aligned}$ | [105.80 | $\begin{array}{r} 89,149,907 \\ 31,787,500 \end{array}$ | 404.22 |
| tal U.8.co | 3,028,877,138 |  | 13,034 |  |
|  |  | 42.5 |  |  |
| Foreign companles | 743,744,356 | 57 | 746,326,450 | 57.47 |
| All | 53,259,696,637 | 95.04 | 3,237,234,699 | 94.80 |

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

|  | $\begin{gathered} \text { Market } \\ \text { Value } \end{gathered}$ | $\begin{gathered} \text { Average } \\ \text { Price } \end{gathered}$ |  | Market | $\begin{gathered} \text { A verage } \\ \text { Price } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| June ${ }^{\text {July }}$ | - 848,607,781,675 | ${ }_{93,15}$ | Aug. | ${ }_{49,2}$ | ${ }_{91} .33$ |
| Aug. 31 | 47,297,289,186 | 90.59 | Sept. 30 | 49,643,200, 867 | 92. |
| Sept. 30 | 46,430,860,982 | 88.50 | - |  | ${ }_{93.58}^{92.84}$ |
| Nov. 30 | ${ }_{\text {47,839,377,778 }}$ | ${ }_{91.24}$ | Dec | ;283,315 |  |
| Dec. 30 | 49,919,813,386 |  | ${ }^{1941}$ | 50,374,446,095 |  |
| Jan. 31 | 678,80 | 92 | Feb. | - $50,277,456,796$ | 92.72 |
| Feb. |  | ${ }_{92}^{92}$ | Mar. 30 | ${ }_{52,518,036,554}^{52,25}$ | ${ }_{94.32}$ |
| Apr. | 49,611,937,544 |  | Ma | 321,710,056 | 80 |
| May ${ }^{\text {Mane }} 2$ | ${ }_{47,665,777,410}^{46,936,86020}$ | ${ }_{90.14}$ | July 31 | 53,259,696,637 | 95.0 |

SEC Amends Rule Regarding Non-Disclosure of Contracts Affecting National Defense-Also Adopts Rule for Open-End Management Investment Companies
The Securities and Exchange Commission announced on Aug. 11 that it has amended Rule 581 of its general rules and regulations under the Securities Act of 1933 regarding non-disclosure of contracts affecting the national defense. The amendment broadens the scope of the rule so as to provide for non-disclosure of contracts which the United States Maritime Commission has administrat of national mined should not be disclosed in the interest of national defense. Prior to the amendment the rule provided for non-
disclosure only in cases where the administrative determinadisclosure only in cases where the administrative determina-
tion had been made by an executive department of the Federal Government.
The SEC also announced on Aug. 11 the adoption under the Securities Act of 1933 of a rule designed to provide a simplified procedure for registration under that Act of securities of open-end management investment companies which have filed a registration statement on Form N-8B-1 pursuant to Section 8 (b) of the Investment Company Act of 1940. The new rule, which is designated Rule 524, is temporary in character. It is contemplated that it will be temporary in character. supplanted by permanent regulations in the management The rule provides in effect that an open-end management
investment company which has filed a registration stateinvestment company which has fane Act of 1940 may regisment under the Investment Company Act of 1940 may regis-
ter securities under the Securities Act of 1933 by filing copies of its registration statement filed under the Investment Company Act plus copies of a prospectus containing the information given in answer to certain designated items of Form N-8B-1 and certain additional information not required by Form N-8B-1 but deemed essential under the Securities Act.

SEC Adopts Several Rules Under Investment Company Act
The Securities and Exchange Commission announced on Aug. 6 the adoption under the Investment Company Act of 1940 two rules and of certain amendments to the registration form for management investment companies, all relating to the classification of such companies as either diversi-
fied or non-diversified. The two rules, which are known as Rules N-5B-1 and N-2A-2, are for the purpose of simplifying the computations which a company must make in order to determine its classification. Regarding the rules the SEC said:
Rule $\mathrm{N}-5 \mathrm{~B}-1$ defines the term "total assets" to mean total assets at the end of a company's preceding fiscal quarter. The effect of this rule is to permit a company to disregard changes in its total assets between fiscal quarter-ends, in so far as such change bear upon its classification as a diversified and non-diversified company.

Rule N-2A-2 deals with methods of eliminating securities sold by a management investment company, to the extent that such eliminations must be reflected in determining the value of securities retained in the portfolio, upon which value in turn depends the company's classincation as the manner in which the company gives effect to eliminations becomes significant only whe under the definition of the term "value" in Section 2 (a) (39) (A) of the Act, different blocks of the same secruity must be considered to have different values. Such a situation can occur must be considered to have different values, such a situation can osort. folio two or more blocks of the same security, at least one of which was acquired during the company's current fiscal quarter. The rule is thus concerned only with a narrow class of situations. The effect of the rule, in this class of situations, is to permit eliminations to be made according to any one of four methods specified in the rule, so long as one of these methods is followed consistently.
The amendments to Form N-8B-1 relate to Item 48, which requires the submission of data from which it can be determined whether a company is properly classified as diversified or non-diversified.
The SEC also announced on Aug. 6 the adoption of a rule under the Investment Company Act of 1940 which will make it possible for a non-diversified management company which temporarily becomes a diversified company to resume its status as a non-diversified company without the necessity of obtaining a stockholders' vote. In explaining this action the Commission said:
The new rule, known as Rule $\mathrm{N}-18 \mathrm{~A}-1$, is in form an exemption from the provisions of Section 13 (a) of the Investment Company Act. That section provides in part that a registered management company may not change its subclassification from that of a diversified to that of a nondiversified company without the authorization of a majority of its votms securities. Such authorization is not required, however, when a company changes from a non-diversified to a diversified company. Rule N - 13 n divals with the situation, not explicitly covered by the statute, of a diversinied company which intends to continue to operate as a ne of the liquidation, but which inds itsers temporarily diversined beea able to reinvest. The effect of the rule is to permit such a company to resume its non-diversified status without stockholder authorization if it does so within three years
Rule $\mathrm{N}-13 \mathrm{~A}-1$ deals only with the situation of a temporarily diversified company which is registered under the Investment Company Act as a nondiversified company. It does not meet the problem of an essentially nondiversified company which was temporarily diversmed on to the effective date or the Act, and was accord, blew that this latter situa diversined compan. . The Coridion to be sueptible of tion preserts a commission is willing treawer, to a tertain aplications for individul orders of exemption by any comen which are fared with this latter situation and to dispose any com in mane consistent with the policy of the Act and of Rule $\mathrm{N}-13 \mathrm{~A}-1$.

On Aug. 6 the Commission further announced the adoption of a rule setting out formal specifications for amendments to registration statements and renorts filed under the Investment Company Act of 1940. The rule is designated Rule N-3 and becomes effective immediately.

## SEC Reports Underwriting Participations in Second

 Quarter Aggregated $\$ 420,026,000$, Covering 41 IssuesThe Securities and Exchange Commission announced on Aug. 7 that underwriting participations in issues registered under the Securities Act of 1933 and offered for sale during the three months ended June 30, 1941, amounted to $\$ 420$,026,000 covering 41 issues, which compare with participations totaling $\$ 285,464,000$ involving 37 issues in the same quarter of 1940 . Bonds contributed the greatest dollar amount to underwriting participations during the second quarter of 1941, with 13 issues aggregating $\$ 244,750,000$, or $58.3 \%$ of the total. Second in importance were 13 issues of preferred stock totaling $\$ 90,626,000$, or $21.6 \%$; while 15 issues of common stock accounted for the balance of $\$ 84$,650000 or $201 \%$. Further details were given by the Commission as follows:
of 273 firms participating in all of the above-mentioned underwritings, 78 , or $28.6 \%$, were of New York City and accounted for $\$ 252,094,000$, or $60.0 \%$ of the total dollar amount. The New York City firms accounted for $61.3 \%$ of the total participations
stock, and $59.0 \%$ of common stock
stock, and $59.0 \%$ ot common stock.
The management of the underwritten issues was in the hands of 38 firms managen 16 of New York City manared an amount of $\$ 292,590,000$, firms, of whe the they manazed $67.9 \%$ of the bonds underwritten, or $69.7 \%$ of the total. They managed $67.9 \%$ of $83.1 \%$ of the preferred stock issues, and $60.2 \%$ of the common stock. Participations secured by all of the managing firms amounted to $\$ 206$, Participations secured the aggregate underwritings.
002,000 , or $49.0 \%$ of
The five firms having the largest amount of underwriting participations durine the quarter were Mellon Securities Corp. with \$24,196,856; Harridun Ripley \& Co., Inc., with $\$ 18,113,613$; The First Boston Corp. with man Ripley \& Co., inc.,. Inc., with $\$ 15,710,238$, and Dillon, Read \& Co. $\$ 16,961,175$; Blyth \& Co., Inc., wirm $\$ 15,0$, participations.
The five firms leading in the management of the underwritten issues during the quarter were Dillon Read \& Co. with \$132,601,993; Mellon Securities Corp. with $\$ 38.687,919$; Morgan Stanley \& Co.,' Inc., with $\$ 33,-$ 784,719 ; Drexel \& Co. with $\$ 31,343,253$, and Lehman Brothers with $\$ 28$,205,679. These five firms accounted for $63.0 \%$ of the total.

Bankers' Acceptances Outstanding Decreased \$3,033,000 During July-Total July 31 Reported $\$ 209$,: 899,000-\$21,549,000 Above Year Ago
During July the volume of bankers' dollar acceptances decreased $\$ 3,033,000$ to $\$ 209,899,000$ on July 31, according to the monthly report of the Acceptance Analysis Unit of the Federal Reserve Bank of New York, issued Aug. 13. As compared with a year ago, the July 31 total is $\$ 21,549,000$ above that of July 31, 1940, when the acceptances outstanding amounted to $\$ 188,350,000$.
The decrease in the volume of accentances outstanding on July 31 from June 30 was due to declines in all branches of credit excenting domestic warehouse and dollar exchange, whereas in the year-to-year comparison the gain was attributed to larger credits for imports, domestic shipments, and domestic warehouse credits.
The following is the report for July 31 as issued by the Reserve Bank:
BANKERS' DOLLAR ACCEPTANCES OUTSTANDING-UNITED STATES

| Federal Reserve District | July 31, 1941 | June 30, 1941 | July 31, 1940 |
| :---: | :---: | :---: | :---: |
| 1 Boston. | \$28,857,000 | \$29,966,000 | \$22,167,000 |
| 2 New. York | 132,146,000 | 134,636,000 | 129,899,000 |
| 3 Phlladelphla | 11,891,000 | 12,383,000 | 9,076.000 |
| 4 Cleveland. | 3,795,000 | 2,745,000 | 854,000 |
| 5 Richmond | 767,000 | 839,000 | 184,000 |
| 6 Atlanta. | 1,676,000 | 2,319,000 | 1,605,000 |
| 78 Chicago | $6,285,000$ 490 | 5,112,000 | 4,797,000 |
| ${ }_{9} 8$ Minneapol | 490,000 121,000 | 506,000 122,000 | 317,000 774,000 |
| 10 Kansas Clty |  |  |  |
| 12 Dan Fran | 442,000 23,429000 | 505.000 | 74,000 |
| 12 San Fra | 23,429,000 ${ }^{\text {® }}$ | 23,799,000 | 18,603,000 |
| Grand total. | 8209,899,000 | \$212,932,000 | \$188,350,000 |
| Decrease for month, $\$ 3,033,000$. Increase for year, $\$ 21,549,000$. ACCORDING TO NATURE OF CREDIT |  |  |  |
|  |  |  |  |
|  | July 31, 1941 | June 30, 1941 | July 31, 1940 |
| Imports | \$121,469,000 | \$123,107,000 | 875,465,000 |
| Exports----- | 21,850,000 | 24,265,000 | 32,081,000 |
| Domestic warehouse credit | $10,816,000$ 36,000 | $10,834,000$ $31,574,000$ | $8,727,000$ $26,473,000$ |
| Dollar exchange......-.-...--- | 3,454,000 | 3,128,000 | 13,277,000 |
| Based on goods stored in or shipped <br> - between foreign countries. | 15,944,000 | 19,924,000 | 32,327,000 |

Own bills......
Bills of others
BILLS HELD BY ACCEPTING BANKS

Total-
$\$ 105,010,000$

CURRENT MARKET RATES ON PRIME BANKERS ACCEPTANCES

| Days- | Dealers' <br> Buying Rates | Dealers' Selling Rates | Days- | Dealers' Buying Rates | Dealers' Selling Rates |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 7-16 |  |  |  |
|  | 3/6 | 7-16 | 150. | , | 9-16 |
| 90...... | 1/2 | 7-16 | 180 |  | 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 Jan. 31, 1939:

| $1939-$ |  |  |
| :---: | :---: | :---: |
| Jan. 31.-... $225,402,175$ | Deo. 30...... 232,644,000 | Oct. 31. |
| Mar.31...-... $245,016,0$ | Jan. 31..... 229,230,000 |  |
| Apr, ${ }^{29} \ldots . . .{ }^{237,831.575}$ | Feb. 29..... $233,015,000$ | 19 |
| May 31.---2 ${ }^{\text {246,574,727 }}$ | Mar. 30-.--- 22989050000 | Jan. 31..... $212,777,000$ |
| \% | Apr. 30...-- ${ }^{223,305,000}$ |  |
| Aug. 31-..-:- | 213,685,000 | Mar. |
| 215,881,724 |  | Apr. |
| 221,115.945 | Aug. 31.....- 181.813.000 | June 30.-.-.- 212.9 |
| 222,599 |  | ,899, |

High Grade Bonds for Trust Investments Recommended by C. A. Scully, of Bank of Manhattan Co. -Public Welfare Work of Trust Institutions Cited by L. E. Birdzell, of Bank of America at Pacific Coast Trust Conference
In recommending the use of high grade bonds in trust fund investments, C. Alison Scully, Vice-President of the Bank of the Manhattan Co., New York City, declared in an address in Seattle, Wash., Aug. 7, that such bonds "should constivate the backbone of the list." "They furnish," he pointed out, "the desired security of principal." Mr. Scully, who spoke before the Pacific Coast and Rocky Mountain States Trust Conference held undor the auspices of the Trust Division of the American Bankers Association, added: The bonds selected should, as far as possible, be those with relatively short maturities with low coupon rates. They can be bought without the big premiums. The income actually received seems low. It is.
The difficulty is that everyone has been accustomed to think of prime securities as yielding $4 \%, 43 / \%$ and $5 \%$. Time was when this was true.
But not now. We are investing under different conditions today But not now. We are investing under different conditions today. There
are no high grade, triple A bonds which yield $41 / 2 \%$ to be had. These are no high grade, triple A bonds which yield $43 / 2 \%$ to be had. These
obligations are on a $3 \%$ basis. That is obligations are on a $3 \%$ basis. That is unfortunate, but it is not your
fault, or mine, and we must take the funds and invest them soundly and fault, or mine, and we must take the funds and invest them soundly and
right, even though the income is meager. We must accustom ourselves right, even though the income is meager. We must accustom ourselves
and we must accustom the beneficiaries of our trusts to think in terms of and we must accust
less annual income.
L. E. Birdzell, Vice-President and senior trust officer of the Bank of America N. T. \& S. A., San Francisco, in an address before the conference Aug. 8, said that although all trust services performed by banks and trust companies are in the public welfare, many of these institutions perform custodial services that are of direct aid to the public without receiving or expecting compensation. He continued:

In the broadest sense all trost service is in the public welfare since in the performance of its primary function the corporate trustee normally supplies safeguards against the dangers which lie in the path of inherited wealth. Trust companies have for many years fulfilled this primary function most effectively in the handling of many billions of wealth placed in their care. Many of the trust accounts which we administer are for the benenit or which suggest the urgency or desirability of of persons in circum-
Commenting on the problems of
Commenting on the problems of modern trust business, Carl W. Fenninger, President of the Trust Division of the American Bankers Association, told the conference on Aug. 6 that there are three primary problems that must be contended with, namely the effect of tax changes on the volume of trust business, the effect of changing business conditions and corporate earnings on trust investments and the effect of both of these factors upon the terms of trust instruments. Citing several cases bearing out his contention, Mr. Fenninger in conclusion said:
The only answer that seems apparent at the moment is that of diversi-fication-this diversification to be a broad cross section of all types of business enterprises. Of course there is a practical limitation to diversification because of the cost which trust custers can aft investment powers diversification becomes harder because it has to be made within a limited area

## Dividend Payments in 10 Insolvent National Banks Authorized During July

Comptroller of the Currency Preston Delano announced on Aug. 7 that during the month ended July 31, 1941, authorizations were issued to receivers for payments of dividends in 10 insolvent National banks. Dividends so authorized will effect total distributions of $\$ 985,728$ to 37,266 claimants who have proved claims aggregating $\$ 20$,238,196 , or an average percentage payment of $4.87 \%$. The Comptroller's announcement further said:

The smallest and largest individual dividend percentages authorized were $2.794 \%$ and $27.6 \%$, respectively, while the smallest and largest receivership distributions were $\$ 7,400$ and $\$ 216,800$, respectively. Of the 10 dividends authorized seven were for final dividend payments, two were for partial interest dividend payments, and one was for a full interest dividend payment. Dividend payments so authorized during the month ended July 31, 1941, were as follows:
DIVIDEND PAYMENTS TO CREDITORS OF INSOLVENT NATIONAL
BANKS AUTHORIZED DURING THE MONTH ENDED JULY 31, 1941

| Name and Location of Bank | Date Authorized | Distribution of Funds by Dividend Authorizeă | Total Percentage Authorized Dividends to Date | Amount Claims Proved |
| :---: | :---: | :---: | :---: | :---: |
| First Nat. Bk. of Beverly Hills, Cal California National Bank of Sacra- | 7-17-41 | \$216,800 | 58.097\% | \$3,372,600 |
| mento, Callif---------- | 7-24-41 | 207,000 | 102.794\% | 7,409,000 |
| Mrirst Nat. Bank of Canton, Illarer | 7-17-41 | 54,000 | 97.04\% | 766,900 |
| Trust Co. of Rockford, Ill---- | 7-16-41 | 109,900 | 83.00\% | 3,664,600 |
| First National Bank of Marshall Co. at Plymouth, Ind |  |  |  |  |
| First Nat. Bk, of Buringame, Kan- | 7-23-41 | 7,400 | $105.2 \%$ | 734,500 |
| First Nat. Bk. of Frosthurg, Md .-- | 7-31-41 | 108,600 | 103.27\% | 225,200 $1,282,000$ |
| First Nat. Bk of Preston, Minn | 7-21-41 | 84,200 | 77.6\% | 304,900 |
| Monessen, Pa-......... | 7-16-41 | 128,100 | 41.47\% | 1,980,100 |
| Orangeburg National Bank, Orange burg, S. C | 7-11-41 | 33.228 | 28.169\% | 498,396 |

Liquidation of Nine Insolvent National Banks
Completed During July
During July the liquidation of nine insolvent National banks was completed and the affairs of such receiverships finally closed, according to an announcement issued Aug. 8 by Comptroller of the Currency Preston Delano:
Total disbursements, including offsets allowed, to depositors and other creditors of these nine receiverships, amounted to $\$ 10,518,868$, while
dividends paid to unsecured creditors amounted to dividends paid to unsecured creditors amounted to an average of $80.61 \%$
of their claims. Total costs of liguidation of these receiverships $8.09 \%$ of total collections from all sources including offsets allowed.
Dividend distributions to all creditors of all active recelverships during the month of July, 1941, amounted to $\$ 344,883$. Data as to results of liquidation of the receiverships finally closed during the month are as follows:
INSOLVENT NATIONAL BANKS LIQUDATED AND FINALLY CLOSED
DURING THE MONTH OF JULY, 1941

|  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Name and Location |
| of Bank |

## Stock of Money in the Country

The Treasury Department in Washington has issued the customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for June 30, 1941, and show that the money in circulation at that date (including, of course, that held in bank vaults of member banks of the Federal Reserve System)
was $\$ 9,612,375,332$, as against $\$ 9,356,646,863$ on May 31, 1941, and $\$ 7,847,501,324$ on June 30, 1940, and comparing with $\$ 5,698,214,612$ on Oct. 31, 1920 . Just before the outbreak of the World War, that is, on June 30, 1914, the total was only $\$ 3,459,434,174$. The following is the full statement:


Noto-There is maintained in the Treasury- (i) as a reserve for United States notes and Treasury notes of $1890, \$ 156,039,431$ in gold bullion; (1I) as security for
Treasury notes of 1890 an equal dollar amount in standard silver dollars (these Treasury notes of 1890, an equal dollar amount in standard silver dollars (these
notes are being canceled and retired on reoelpt); (ili) as security for outstanding silver certificates, siliver in bullion and standard silver dollars of a monetary value equal to the faee amount of sueh silver certificates; and (1v) as securtity for gold certificatesgold bullion of a value at the legal standard equal to the face amount of such gold certificates. Federal Reserve notes are obedigations on all the assets of the lisuing Federal Reserve Bank. Federal Reserve tirst hien on all the assets of thed by the deposit with Federal Reserve agents of a llke amount of gold certificates or of gold certificates and such discounted or purchased paper as is drect obligations of the United States if so authorized by a majority vote of the Board of Governors of the Federal Reserve System. Federal Reserve banks must maintaln a reserve in gold eeritificates of at least $40 \%$, Including the redemption und, which must be deposited with the Treasurer of the United States, against
Federal Reserve notes in actual circulation. "Gold certificates" as hereln used rederal Reserve notes in actual circuation neludes credits with the Treasurer of the United States payable in gold certificate Federal Reserve bank notes and National bank notes are i

## New Offering of $\$ 100,000,000$ of 91 -Day Treasury Bills-

To Be Dated Aug. 20, 1941
Tenders 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 under competitive bidding, were invited on Aug. 15, by Secretary of the Treasury Morgenthau. Tenders will be received at the Federal Reserve banks, and the
branches thereof, up to 2 p. m. (EST) Aug. 18, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated Aug. 20 and will mature on Nov. 19, 1941, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a previous issue of Treasury bills on Aug. 20, in mount of \$100,519,000.
Mr. Morgenthau in his announcement of the offering further said:
They (the bills) will be issued in bearer from only, and in denominations or $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$ and $\$ 1,000,000$ (maturity value). Each tender must be for an even multiple of $\$ 1,000$, and the price offered must be expressed on the basis of 100, wwith not more than three decimals, e. g., 99.925. Fractions may not be used.
Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of $10 \%$ accompanied by an rempaniea by Immediately aft
mmediately after the closing hour, tenders will be opened at the Federal made by the Secretary of the following which public announcement will be accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Payment of accepted tenders at in cash or other immediately available funds on Aug. 20, 1941.
The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under Federal Tax Acts now or hereafter enacted. The bills shall be subject to estate, inheritance, gift, or other excise taxes, whether Federal or state, but shall be exempt from all taxation or or the or any of the possessions of the Unted states, or by any local taxing aubills are originally sold by the United States shall be considered to beinterest.
Treasury Departmont Circular No 418, as amended and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

Tenders of $\$ 288,823,000$ Received to Offering of $\$ 100$,000,000 of 91 -Day Treasury Bills - $\$ 100,118,000$ Accepted at Average Rate of $0.114 \%$
Secretary of the Treasury Morgenthau announced on Aug. 11 that the tenders to the offering last week of $\$ 100$,000,000 or thereabouts, of 91 -day Treasury bills totaled $\$ 288,823,000$, of which $\$ 100,118,000$ was accepted at an average rate of $0.114 \%$. The Treasury bills are dated Aug. 13 and will mature on Nov. 12, 1941. Reference to the offering appeared in our issue of Aug. 9, page 766 .
The following regarding the accepted bids for the offering is from Mr. Morgenthau's announcement of Aug. 11:
Total applied for, $\$ 288,823,000 . \quad$ Total accepted, $\$ 100,118,000$.
Range of accepted bids:
$\begin{array}{lr}\text { High, } & 100.000 . \\ \text { Low, } & 99.969, \text { equivalent rate approximately } 0.123 \%\end{array}$
Average price, 99.971 , equivalent rate approximately $0.114 \%$.
( $98 \%$ of the amount bid for at the low price was accepted.)

## General License Issued by Treasury Department <br> Allowing Withdrawal of Portuguese Funds

The Treasury Department on Aug. 12 issued a general license under the freezing order relating to Portugal and nationals thereof and their assets in this country. Portugal thereby becomes the fifth country to receive a general license since the June 14 freezing order, pertaining to all countries of Continental Europe whose assets had not previously been blocked. Russia obtained a general license June 24 and Sweden and Switzerland June 20 (noted in our issue of June 28, page 4048), while Spain was issued a general license on July 11 (see issue of July 19, page 319). In explaining this action the Treasury announcement said:

The Portuguese general license authorizes transactions by the Government of Portugal or the central bank thereof, provided that no other blocked country or national thereof is interested in such transactions. Such general license also authorizes transactions by nationals of Portugal, provided that the Central Bank of Portugal has first certified in writing to the effect that the central bank has determined that no other blocked country or national thereof is interested in such transactions.

Treasury officials said that Portugal has given appropriate assurances to this Government consistent with the general license and the purposes of the freezing order.

## Higher Social Security Taxes Advocated by Secretary

 of Treasury Morgenthau as Curb on Inflation Secretary of the Treasury Morgenthau revealed on Aug. 14 that the Treasury is studying proposals to increase social security taxes as part of a program to prevent inflation and to provide a cushion for the post-emergency period. The Secretary told his press conference that the proposal was part of the recommendations he intends to give to Conores sional committees studying price-control legislation and other anti-inflation measures. According to the United Press anti-inflation measures. According to the United Press,Mr . Morgenthau said that three possible revisions of the Social Security Act are being studied as follows:

1. Broadening the scope of the Act to bring in agricultural, domestic and other workers who do not now pay these taxes or enjoy benefits of the Act.
2. A possible increase in the percentage of the Social Security levy.
3. Adoption of some plan of a "separation wage" to cushion the shock of unemployment that may result with the termination of the defense program.

## President Roosevelt Urges Increased Crop ProductionAssures Farmers of Fair Prices in Letter to Secretary of Agriculture Wickard-Latter Names Farm Board of Aid Output

At the suggestion of President Roosevelt, Secretary of Agriculture Claude R. Wickard on Aug. 12 named the presidents of four leading farm organizations as a farm organ. ization committee on agricultural production for defense and related matters. In suggesting the committee, the President urged that vital food production be increased "to an extent necessary to protect ourselves against existing emergencies and prospective emergencies of the future." Stating that "food is a weapon against Hitlerism just as much as munitions," the President declared that "we need not only abundant production for ourselves and for other nations resisting aggression; but we need reserves to meet emergencies which aggression, but we need reserves to meet emergencies which
can as yet be only dimly foreseen." The President gave can as yet be only dimly foreseen. The President gave their products and that they will be protected after the crisis is past.
The President's remarks were contained in a letter to Secretary Wickard, dated July 25, and in answer to a letter from the Secretary the previous day; the text of the correspondence were made public on Aug. 12 by the $U . S$. Department of Agriculture in announcing formation of the farm organization committee. Secretary Wickard, in his letter, reported to President Roosevelt on the results of the Agriculture Department's plan announced in April for the Agriculture Department's plan announced in April for the
production of more pork, dairy products and poultry products In this respect, he said:
The total pig crop for 1941 will be larger than the 1940 crop, instead of considersbly smaller as seemed likely last December. More hogs will be available for slaughter this year than last and the 1941 hogs will be heavier. Production will be increased substantially in 1942 . Without the Department campaign, supplies of pork might be dangerously low this year and prices would be much higher than prices now prevailing.
Dairy farmers also have responded quickly to appeals to increase pro-
duction. Total milk production on duction. Total milk production on July 1 was the largest on record for that date. Total production of the principal manufactured dairy products in year, production of milk and of manufactured dairy products is expected to be well above production a year ago.
The June production of eggs was more than $4,000,000,000$-the largest for any month since 1930 . June production of hatchery chicks also reached record numbers and it appears that the production of eggs will increase substantially this fall and winter as compared to the fall and winter of 1940 and 1941.
American farmers also are producing more of other vital foods and feeds. The acres planted to the principal vegetable crops grown for canning and processing appears to be about $18 \%$ higher than a year ago. The rice and bean crops are expected to be far above production in any past year. The combined production of the major tree and vine fruits for the 1941-1942 marketing season may be close to the record volume grown in 1937. The otal production of livestock and livestock products in 1941 is likely to be a new record.
The following is the text of President Roosevelt's letter to Secretary Wickard:

The White House, Washington, July 25, 1941
Dear Mr. Secretary:
for your letter of July 24. The information it gives a want to thereases in the production of vital foods and feeds is reassuring. In this time of crisis, food is a weapon against Hitlerism just as much as munitions and food will continue to more orderly, prosperous and peaceful world.
I am glad also that national farm programs have given us machinery Whereby we can increase production without repeating the errors of the last we sinned gravely against our soil. The dust to produce food and feed, milliions of acres of once fertile land told us in later yeas the eroding of rror.
Our lack of preparedness during the last World War made the establishment of food administration necessary. Thus far in this war we have no needed a food administration, and I see no reason to believe we will need ne in the future. Agriculture is meeting the situation much more satisactorily by increasing production in an orderly way so that our own needs and the needs of our friends can be met without causing scarcity or unduly igh prices.
As you have told me, farmers have responded quickly to appeals for ncreased production. When democracy is in danger, our farmers always have rallied to its defense and they always will. All they ask in return for he emergency has passed is fair prices and assurances of protection after insofar as we are able to give them
As you pointed out, we need not only abundant production for ourselves and for other nations resisting aggression, but we need ren orves to emergencies which can as yet be only dimly foreseen. The monstrous forces that Nazism has loosed upon the world areseravaging many lands The first task is to beat down these forces and then to repair the damage they ave done to the best of our ability. In this process of rebuilding, and rehabilitation, food will be essential.
I know you will not hesitate to increase production of vital food to the extent necessary to protect ourselves against existing emergencies and prospective emergencies of the future. I am well aware that the farm programs are flexible. I have pointed out on several occasions that they could be used to step up production just as readily as they could be used to adjust and because of thes. The ever-normal granary is a part of the programs produce additional quantities we have today the feed which enables us to So far as farmers quantites of lood.
ill receive fair prices for their, rodieve they can rest assured that they after the crisis is past. The the products and that they will be protected after the crisis is past. The time has come to reward abundance to the
fullest possible extent. rullest possible extent.
They should enable information about the organization of the defense boards. They should enable the Department to better concentrate its resources on the agencies outside the Department. As an example, I the fullest extent arrange for the fullest cooperation with the Office of Civilian Defense and its Volunteer Participation Committee.

In this connection, I remember very clearly the indispensable assistance that the farm organizations gave the Government during the first World Whese organizations are in position to tell the ducers want and need and to tell producers what the Government wants and needs.
I know that you are advising with officials of the leading farm organizations from time to time. To be certain, however, that we utilize the experience and resources of the farm organizations in the most effective way, I suggest that in consulation with Chairman La Guardia and the Office of Civilian Defense, you name representatives of farm groups to constitute a farm organization committee on agricultural production for defense and related matters.

Very sincerely yours,
FRANKLIN D. ROOSEYELT.
The Honorable
, Washington, D. C.
As to the organization of the defense boards, mentioned by the President in his letter, Secretary Wickard had the following to say in writing the President:
As a part of the campaign of adequate and efficient production we have organized defense boards in the states and counties. These boards are composed of representatives of the agencies of the Department in the with Department programs that are ren Service. In addition to assisting will cooperate with the Office of Civilian Defense, State, councils of defense and with similar State and local organizations in matters relating to agriculture's part in the defense effort.

The farm organization committee named by Secretary Wickard on Aug. 12 is composed of James G. Patton, President of the Farmers' Educational and Cooperative Union of America; Edward A. O'Neal, President of the American Farm Bureau Federation; Louis J. Taber, Master of the National Grange; and Judge John D. Miller, President of the National Cooperative Council. The appointment was made after consultation with the Office of Civilian Das made anter pointed out. The committee will meet regularly with the Secretary of Agriculture and other Department officials to aid with the defense production effort and to give assistance aid with the defense production effort and to give assistance
in other matters where the experience and resources of the in other matters where the experience and resources of the
farm organization will prove helpful in meeting defense needs.

## President Roosevelt Orders Control of Consumer Credit

 -Empowers Board of Governors of Federal Reserve System to Regulate Instalment PurchasesMove Designed to Promote National Defense and to Protect National Economy by Lessening Danger of InflationPresident Roosevelt issued an executive order on Aug. 11 giving the Board of Governors of the Federal Reserve System broad authority to control instalment credit for consumers' durable goods. Acting under a World War law, known as the Trading With the Enemy Act of 1917, the President's order was another step by the Government in its effort to prevent inflationary movements. Declaring that the public interest requires control of instalment credit since production of consumers' durable goods absorbs resources needed for national defense, the President listed these five reasons for the order:

To facilitate the transfer of productive resources to defense industries. to assist in curbing unwarranted price advances and profiteering which tend to result when the supply of such goods is curtailed without corre sponding curtailment of demand.
To assist in restraining general inflationary tendencies, to support sup plemental taxation imposed to restrain such tendencies, and to promote To aid in creating a backlog of demand for consumers' durable groods. To restrain the development of a consumer debt structure that would repress effective demand for goods and services in the post-defense period. In order to facilitate the coordination of the Board's functions with other phases of the defense program, the President's order created a committee, composed of SecrePresident's order created a committee, composed of Secre-
tary of the Treasury Morgenthau, Federal Loan Administary of the Treasury Morgenthau, Federal Loan Adminis-
trator Jones, and Price Administrator Henderson, to maintrator Jones

Associated Press Washington advices reported the following:
The form of the controls was left vague temporarily, but the President specifically authorized such measures as requiring down payments in cases where they are not necessary now, requiring larger than usual down paywhere they are not necessary now, requiring larger than usual down pay-
ments in other cases, requiring larger monthly or weekly payments, and reducing the length of time that payments can run.
Whatever form the new rules may take they will
contracts entered into new rules may toke they will not apply to credit contracts entered into prior to the effective date of the rules. regulate only the use of apply to cash transactions. The Board can least at first, to limit only instalment credit-not ine Board intends, at those due to be paid in lump amounts.
The text of the President's executive order on instalment credit follows:

## EXECUTIVE ORDER

Regulation of Consumer Credit-Declaration of Necessity and Purpose Whereas, a large volume of credit is being devoted to financing and refinancing purchases of consumers' goods and services through extensions of ciedit that usually are made to individuals and to a large extent are on an instalment payment basis; and
Whereas, the conditions under which such credit is available have an important influence upon the volume and timing of demand, not only for the particular goods and services purchased on credit, but also for goods and services in general; and
Whereas, liberal terms for such credit tend to stimulate demand for consumers' durable goods, the production of which requires materials,
skills and equipment needed for national defense ; and

Whereas, the extension of such credit in excessive volume tends to generate inflationary developments of increasing consequence as the limits of productive capacity are approached in more and more fields, and to hinder the accumulation of savings available for financing the defense program; and

Whereas, the public interest requires control of the use of instalment credit for financing and refinancing purchases of consumers' durable goods, the production of which absorbs resources needed for national defense, in order (a) to facilitate the transfer of productive resources to defense industries, (b) to assist in curbing unwarranted price advances and profiteering which tend to result wnen the supply of such goods is curtailed without corresponding curtailment of demand (c) to assist in restraining general inflationary tendencies, to support or supplement taxation imposed to restrain such tendencies, and to promote the accumulation of savings available for financing the defense program, (d) to aid in creating a backlog of demand for consumers' durable goods, and (e) to restrain the development of a consumer debt structure that would repress goods and services in the post-defense period; and

Whereas, in order to prevent evasion or avoidance of this order and such regulations as may be prescribed to effectuate its purposes, means should also be available for regulating the use of other instalment credit and other forms of credit usually extended to consumers or on consumers durable goods ; and

Whereas, it is appropriate that such credit be controlled and regulated through an existing governmental agency which has primary responsibilities with respect to the determination and administration of national policies:

Now, therefore, by virtue of the authority vested in me by Section 5 (b) of the Act of Oct. 6, 1917, as amended, and by virtue of all other authority vested in me, and in order, in the national emergency declared by me on economy, it is hereby ordered as follows:

## Administration

Section 1. (a) The Board of Governors of the Federal Reserve System hereinafter called the Board) is hereby designated as the agency through which transfers of credit between and payments by or to banking institu tions (as defined herein pursuant to Section 5 (b) of the aforesaid Act) which constitute, or arise directly or indirectly out of, any extension of credit of a type set out in Section 2 (a) of this order shall be investi gated, regulated and prohibited.
(b) The Board shall, whenever it deems such action to be necessary or appropriate, take any lawful steps herein authorized and such other lawful steps as are within its power to carry out the purposes of this order, and may, in administering this order, utilize the services of the Federa Reserve banks and any other agencies, Federal or State, which are vailable and appropriate
(c) In order to facilitate the coordination o fthe Board's functions under this order with other phases of the program for national defense and for protecting the national economy, there shall be a committee con isting of the Secretary of the Treasury, the Federal Loan Administrator and the Administrator of the Office of Price Administration and Civilian Supply, or such alternate as each shall desint. The Board shall maintain as the President shall subsequently appoint. The bolicies with respect to liaison with the committee, and in formulating policies with respect to and the committee and take considera tion any suggestions it may make.

Regulations
Section 2. (a) Whenever the Board shall determine that such action i ecessary or appropriate for carrying out the purposes of this order, the Board shall prescribe regulations with respect to transiers and payments which constitute, or arise directly or indirectly out of any extension of instalment credit for the purpose of purchasing or carrying any consumers durable goods except a residential building in its entirety, and the Board may in addition, to the extent deemed by it to be desirable and feasible in order to prevent evasion of such regulations as may be so prescribed or in order to control forms of credit the use of which might defeat the purposes of this order and such regulations, prescribe regulans with respect to transfers and payments which constitute, or arise directly or indirectly out of (1) any other extension of instalment credit, or (2) any other extension of credit or the pun consumers durable goods, or (3) any or business purposes to a business of a loan other tran a enterprise or for agricultar and with Such regut a the sord dem to be in accordance with the such effective dates as
purposes of this order.
(b) Such regulations may from time to time, originally or by amendment, regulate or prohibit such transfers and payments or exempt them ment, regulate or prohibit such transfers and payments or exempt them
from regulation or prohibition and may classify them according to the from regulation or prohibition and may classify them according to the basis as may reasonably differentiate such transfers and payments for the purposes of regulations under this order, and may be made applicable to one or more of the classes so established; and, without limiting the generality of the foregoing, such regulations may require transactions of persons or classes thereof to be registered or licensed; may prescribe appropriate limitations, terms, and conditions for such registrations or licenses; may provide for suspension of any such registrations or license for violation of any provision thereof or of any regulation, rule, or order prescribed hereunder; may prescribe appropriate requirements as to the keeping of records and as to the form, contents, or substantive provisions of contracts, liens, or any relevant documents; may prohibit solicitations by banking institutions which would encourage evasion or avoidance of the requirements of any regulation, license, or registration under this order ; and may from time to time make appropriate provisions with respect to(1) The maximum amount of credit which may be extended on, or in connection with any purchase of, any consumers' durable goods;
(2) The maximum maturity, minimum periodic payments, and maximum periods between payments, which may be stipulated in connection with extensions of credit;
(3) The methods of determining purchase prices or market values or other base for computing permissible extensions of credit or required down payments; and
(4) Special or different items, conditions, or exemptions with respect to new or used goods, minimum original cash payments, temporary eredits which are merely incidental to cash purchases, payment or deposit usable to liquidate credits, and other adjustments or special situations.
(c) On and after the effective date of any regulation prescribed by the Boar (a) and notwithstanding the provisions of any other proclamaSection 2 (a), and notwithstanding the prome of license under the aforeaid Act, all transfers
and payments which are in violation of such regulation shall be and hereby are prohibited to the extent specified in such regulation.
(d) Neither this order nor any regulation issued thereunder shall affect the right of any persons to enforce any contract, except that after th effective date of any such regulation every contract which is made in connection with any extension of credit and which violates, or the per formance of which would violate, any provision of such regulation (othex than a provision designated therein as being for administrative purposes) and every lien, pledge, seller's interest in a conditional sale, or othe property interest, subject to the provisions of such contract or created in connection therewith, shall be unenforceable by the person who extend such credit or by any person who acquires any right of such person in such contract; provided that such disability shalt not apply to any person who exteds such credt, or acquires such row the palu, in good of which the making or performance of such contract was or would be such violation.

## Reports

Section 3. Reports concerning the kinds, amounts and characteristics of any extensions of credit subject to this order, concerning transfers and payments which arise out of any such extensions of credit, or concerning payments or to the regulation thereof, shall be filed on such forms, under oath or persons as the Board may prescribe by rule regulation, or order as necessary or appropriate for enabling the Board to perform its functions under sary or app.
this order.

The Board may require any person to furnish, under oath or otherwise, complete information relative to any transactions within the scope of this order, including the production of any books of account, contracts, letters, or other papers in connection therewith in the custody or control of such persons.

Definitions
Section 4. For the purpose of this order, unless the context otherwise requires, the following terms shall have the following meanings, provided that the Board may in its regulations give such terms more restricted meanings:
(a) "Person" has the meaning set forth in Section 5 (b) of the Act Oct. 6, 1917, as amended.
(b) "Transfers and Payments" means
payments by or to
(c) "Banking institution" means any person engaged as principal, agent, broker, or otherwise, in the business of making or holding extensions of credit and includes, without limitation, any bank, any loan company, any finance company, or any other person engaged in the business of making
or holding extensions of credit whether as a vendor of consumers' durable goods or extension
(d) "Consumers' Durable Goods" include any goods, whether new or used, which is durable or semi-durable and is used or usable for personal, family or household purposes, and any service connected with the acquisition of any such goods or of any interest therein
(e) "Extension of Credit" means any loan or mortgage, any instalment purchase contract, any conditional sales contract, or any sale or contract of sale under which part or all of the price is payable subsequent to the making of such sale or contract; any rental-purchase contract, or any con tract for the bailment or leasing of property under which the bailee or lessee either has the option of becoming the owner thereof or obligates himself to pay as compensation a sum substantially equivalent to or in excess of the claim or property to be discharged by the payment or money; any purchase, discount, or or credit pre loregoing; and any trase or effect.
purposen purpose or effect.
 the obligor undertakes to repay the or more scheduled payments or deposits ments or undertakes to make two or more scheduled payments or a dimilar purpose of efect, or if it is for the purpose of financing a business enter prise which makes such extensions of credit.
(g) An extension of credit is "for the purpose of purchasing or carry ing any consumers' durable goods" if it is directly or indirectly for the purpose of financing or refinancing the purchase of any consumers' durable goods or is directly or indirectly secured by any consumers' durable goods, or if the extension of credit has a similar purpose or effect, or if it for the purpose of financing a business enterprise which makes such exten sions of credit.

Section 5. Whoever wilfully violates or knowingly participates in the iolation of this order or of any regulation prescribed hereunder, shall b ubiect to the penalties applicable with respect to violations of Section 5 (b) of the said Act of Oct. 6, 1917, as amended.

FRANKLIN D. ROOSEVELT.
The White House,

## Governors of Federal Reserve System Confer with

 Reserve Bank Officials and Trade Representatives on Regulation of Instalment Credit-Chairman Eccles Says Restriction of Consumer Credit Wil Assist Defense Program and Lessen Danger of Runaway InflationIn connection with the President's order, under date of Aug. 9, empowering the Board of Governors of the Federal Reserve System to regulate instalment credit, the Board met on Aug. 14 with representatives of the 12 Federal Reserve Banks. Ronald Ransom, Vice-Chairman of the Beard, presided, and the meeting was opened by Marriner S. Eccles, Chairman of the Board, outlining the purposes of Eccles, Chairman of the Boardion as a supplementary step in the instalment-credit regulation as a supplem
Government's program to fight inflation.
The statement released by the Reserve Board said that in administering regulations to be issue under authority of the order, the Federal Reserve Srstem will utilize the 12 banks and their 24 branches, thus making available the System's practical experience in the field of credit and decentralizing so far as possible the administration of the regulations.

Yesterday (Aug. 15) officials of the Reserve Board conferred with representatives of the sales finance trade and the financial institutions affected. It is expected that the initial regulation to be issued by the Board will affect in stalment credit for customers' durable goods, such as antomobiles, washing machines, refrigerators, ironers, vacuum cleaners, \&c. Mr. Eccles disclosed on Aug. 11 that the "regulations will reflect a policy of flexibility and will be in more or less general terms until experience and further study establish more precise guides that may be followed,"
In commenting on the control of consumer credit. Mr Eccles said on Aug. 11.
Regulation of consumer credit represents another step by the Govern ment in its effort to prevent inflationary developments. It is sup plementary to other more fundamental measures that are being undertaken in other fields.
Restriction of consumer credit during the emergency will assist in the orderly transition from the defense to the post-defense period. By diminish ing the volume of credit used for consumer durable goods, it will make When the emergency is in der fundse bonds and other forms of savings. replenish the depleted stocks of durable roods at that drawn upon to their production will become increasingly availabl that time capacity for defense materials is reduced.
It is in the interest of all of the people, in the emergency period, that the growing demand for consumers' durable goods of all kinds be curtailed as an integral part of a broad coordinated program to combat inflationary dangers. We should all be ready and willing during the emergency to get along with fewer of those consumers' goods which will be embraced in the board's regulation
By doing so we can assist the dcfense program, lessen the danger of runaway inflation, increase our savings and our purchases of defense bonds, and help to build up a backlog of effective demand to cushion the impact of post-war readjustment.

The President's order regulating consumer credit is given elsewhere in our columns today.

## Senate Cuts \$1,224,802,000 From Defense Appropriation Bill as Passed by House-Adopts Measure Calling for $\$ 6,838,436,000$

After cutting $\$ 1,224,802,000$ from the House measure, the Senate on Aug. 14 passed the supplemental National defense appropriation bill and sent it back to the lower house for consideration of amendments. One of the amendments for conthe Senate would allow President Roosevelt to spend by 000,000 out of emergency funds for "confidential purposes." As passed by the Senate, the measure carries appropriations of $\$ 6,838,436,000$ for the Army, Navy and Maritime Commission as against $\$ 8,063,238,000$ voted by the House on July 28 . House action on the bill was referred to in our issue of Aug. 2, page 629. The Senate Appropriations Committee had acted on the bill on Aug. 12, recommending a net reduction of $\$ 1,234,000,000$.
As to the Senate action on the bill on Aug. 14, the Associated Press, in advices from Washington, that day, had the following to say:
The Chamber cut a net of $\$ 1,224,802,000$ off the $\$ 8,063,238,000$ total previously approved by the House, eliminating an item of $\$ 1,347,000,000$ and ammunition. This was the first substantial anti-tank guns, artillery equests for tunds since the emergency began Offsetting this in part, the Senate began
$90,807,000$ of which was for facilities for new $\$ 122,198,000$ to the measure, The Senate concurred in the House action in vy camps.
rection of a new War Department building in Virging $\$ 35,000,000$ for the River from Washington. It rejected, 28 to 20, a proposal by Senatomac McCarran, Democrat, of Nevada, to locate the building in Washington and defeated, 28 to 21, an amendment by Senator Robert A. Taft, Republican Ohio, to cut the cost in half.
As passed by the Senate, the measure carried $\$ 3,513,819,000$ for the Army, of which a large share would go for ammunition. The Navy would (1,000,000,000 $\$ 1,000,000,000$ authorization for the building of 145 merchant ships.

## Congress Completes Action on Cotton and Wheat Freezing Bill-Veto Forecast-Secretary of Agri-

 culture Wickard Opposes MeasureFinal congressional action on the legislation freezing Government stocks of cotton and wheat during the present European war was taken on Aug. 13 when the House by a vote of 173 to 163 adopted a conference report. The Senate had approved the report on Aug. 6, referred to in these columns of Aug. 9, page 768. However, it is predicted by Agriculture Department officials that President Roosevelt will veto the measure. Also included in the bill is a provision permitting wheat farmers who exceeded their 1941 acreage allotments to use excess wheat for feed and seed without incurring the penalty of about 49 cents a bushel.
When the House first passed its version on July 21 it merely provided for easing excess wheat penalties but the Senate on July 29 added the cotton and wheat freezing provisions.

Secretary of Agriculture Wickard on Aug. 12 urged defeat of this measure charging that the freezing provision was designed to obtain a temporary higher price through "artificial scarcity" and that relaxing wheat penalties would wreck the whole wheat program. The Secretary's remarks, made at Athens, Ga., at the dedication of a State Agricultural Adjustment Administration building, follow:

- One of these proposals would allow wheat farmers who exceeded their acreage allotment this year to use their excess wheat for feed and seed. As the wheat grown on those excess acres. The feed and a bushel if they sell
reasonable enough until we look at it pretty closely. Then we see that it won't do. It is letting the end gate down, and out of that end gate will go the whole wheat program. As a practical matter, it would be impossible to determine just how much wheat is needed for feed and seed. As a result more wheat will be planted each year instead of less and we might as wel stop trying to adjust wheat production to wheat needs. Or to put it another Way, we might as well stop trying to have a wheat program and instead what the to wreck thair or $t 0$ In the
provision that will hurt farmers if it freeze about $6,000,000$ bales of cotton and $200,000,000$ pushision would held by Commodity Credit Corporation For all practical of whea Commodity Credit would not be able to dispose of this cotton and whea until Congress changed the law.
Now, let me say that Commodity Credit should handle the stocks it has acquired in a way that will not beat down farm prices and income. I feel that Commodity Credit should never release its stocks of any commodity in a way that would endanger the parity objective for that commodity. But to tie up stocks in an effort to create an artificial scarcity and unreasonable prices is not in the interests of the farmer, the consumer, or the general welfare.


## Congress Completes Action on Army Service Extension

 Bill-House Passes Measured by Margin of Single VoteBy a margin of one vote, the House on Aug, 12 approved the army service extension bill. The final roll call vote was 203 to 202 . Because of the closeness of the vote Speaker Sam Rayburn ordered a recapitulation and, since the recount showed the same result, he declared the measure approved. The resolution, declaring a national emergency and that the "national interest is imperiled," extends the period of service of all army men, including draftees, National Guardsmen, reserve officers and regular enlisted personnel, by 18 months beyond their original terms. Making up the House vote in favor of extension were 182 Democrats and 21 Republicans, while those opposing the measure included 133 Republicans, 65 Democrats, three Progressives and one American Laborite. Just before the final House vote a motion to recommit the measure to committee was defeated by a 215 to 190 margin. Many amendments were offered throughout the day to change various major provisions of the Senate-approved resolution, but these were all defeated. The essential features of the measure-18month extension, increasing the pay of all army men except commissioned officers, by $\$ 10$ a month after completion of commissioned officers, by $\$ 10$ a month after completion of
the first year of service, and removing the 900,000 limit on the number of selectees that may be in service at any one time-were the same as passed by the Senate on Aug. 7 by a 45 -to-30 vote. However, the House ve senate on Aug. 7 by a changes, thus necessitating a return to the Senate for concurrence. The Senate on Aug. 14, by a vote of 37 to 19 accepted the House amendments and sent the mi to 10 , the White House for President Roosevelt's signature.
House consideration of the measure began on Aug. 8 under a rule providing for six hours of general debate four and one-half of which was completed that day. After a week-end recess and adjournment on Monday (Aug. 11), out of respect to Representative Rutherford of Pennsylvania, who died, the final 90 minutes of general debate was consumed at the opening of the Aug. 12 session. This was followed by the offering of amendments seeking to prevent or restrict the extension of army service.

Secretary of State Cordell Hull told his press conference on Aug. 11 that failure of Congress to extend the service of army men would have an "exceedingly bad" psychological effect on the international situation.
Senate passage of the legislation was reported in these columns Aug. 9, page 768.

## House of Representatives Votes Three-Day Recesses -

 Will Hold Routine Sessions Mondays and Thursdays Until Sept. 18The House of Representatives on Aug. 12 adopted a resolution providing for a series of three-day recesses beginning Aug. 18 and lasting through Sept. 15. During this period the House will be called to order each Monday and Thursday, but no business will be transacted and members may absent themselves for the entire period. Under the resolution, members would be notified a week in advance in the event an emergency demand their return. The following is the resolution:
Resolved, That after Aug. 18, 1941, the House shall meet only on Mondays and Thursdays of each week until Sept. 15, 1941: Provided, That if in the discretion of the Speaker legislative expediency shall warrant it, he may designate a date prior to sept. 15, 1941, on which the business of the House shall be resumed, in which case he shall cause the Clerk of the House to issue notice to members of the House not later than one week prior to the date set by him.

Price Administrator Henderson Says Price Control Will Not Destroy Free Enterprise-Testifies Before House Group on Administration's Bill-Says Wage Recessed
The House Banking and Currency Committee hearings on the Administration's price and rent control bill continued during the past week, with Leon Henderson, head of the Office of Price Administration and Civilian Supply, testi-
fying as the sole witness.

The House committee called a recess in its hearings yesterday (Aug. 15) until Sent. 15, in view of the series of recesses voted by the full House on Aug. 12
Opening the group's second week of hearings on Aug. 11, Mr. Henderson said that the proposed price control bill would not destroy free enterprise, but conceded that the free play of supply and demand would have to be set aside temporarily because of the unusual nature of the emergency. temporarily because of the unusual nature of the emergency. board to administer price control, saying that prompt action by a single head is necessary.

In his third day of testimony before the House committee on Aug. 7 Mr . Henderson said that inflation cannot be curbed "if wages or any other cost is allowed constantly to rise," but that wage regulation should not be included in a price control bill. Regarding his remarks, Associated Press advices quoted Mr. Henderson as saying:

I do not regard it necessary to include in a price control bill all the elements-utility costs, interest charges, transportation costs and personal services.

But I am not unmindful that unless they are kept in bounds it would be impossible to control inflation. My conception is a need for a close relationship between the agencies charged with the responsibility of keeping in bounds these various factors.

If you undertook to curtail wages you'd be controlling employees also.
The advices further said:
At the same time Mr. Henderson said no group should take advantage of current conditions to demand "indecent increases."

No other country in the world has combined wage control with pricefixing. He said, too, that when he was given his present job President Roosevelt did not assign him the question of wage control.
"It is obvious," Mr. Henderson began, "that price inflation cannot be urbed if wages or any cost is allowed constantly to rise."

A little later he added:
The most important way to keep wages under control is to influence the cost of living by keeping prices in bounds. The approach to the wage of living basis."
On Aug. 8 Price Administrator Henderson told the House group that temporary unemployment of $2,000,000$ persons might result from the shift of industry from civilian goods to defense production. He also said that the Nation was going to have to "pay dearly" for lack of planning and for underestimates on certain defense needs.
In making his eighth appearance before the committee on Aug. 13, Mr. Henderson stated that the question of future wage increases depends on how quickly Congress passes this bill and other regulatory measures. He predicted that legitimate demands for wage increases may be expected by the first of the year unless Congress checks the cost of living increases.
Introduction of the price and rent control bill and previous testimony by Mr. Henderson were reported in our issue of Aug. 9 , page 767 .

## Senate Finance Committee Hearings on Tax Bill-

 Investment Bankers Association Suggests "Purchase Tax" and Pay Rise Levy-Manufacturers Sales Tax Urged by Some Business Groups-B. M Anderson Advocates Increased Taxation of Smal IncomesThe Senate Finance Committee this week heard various proposals from business representatives and others for re vising the House-approved tax bill designed to yield approximately $\$ 3,200,000,000$ in additional revenue.
On Aug. 11 the Senate group received a plan for imposing a "excess profits tax" on individual salary and wage increases and for levying a "purchase tax" on non-essential creases and for levying a purchase comittee by Harcourt Amory of Boston on behalf of the Investment Bankers Association of America. Regarding the plan, Washington advices of Aug. 11 to the New York "Herald Tribune" said:
This "purchase" tax-or "sales" tax as members of the committee persisted in designating it in American tax nomenclature-Mr. Amory said, would raise $\$ 561,000,000$ in additional revenue. Outlays for absolute necessities, including expenditures for rent, food, gas, electricity, education, coal, children's clothing, machinery and equipment used for
farming and certain medicines and medical appliances would be entirely farming and certain medicines and medical appliances would be entirel exempt.
Articles which Mr. Amory recommended be taxed at $5 \%$ of the wholesale price would include goods not in the category of luxuries but which could be acquired only by those with greater buying power than possessed in the ower income class. The English $162-3 \%$.
Another category, on which a standard rate of $10 \%$ would be levied, would include goods in the nature of luxuries such as furs, jewelry, toilet preparations and cosmetics. Goods of
rate revolutionary proposal for "an excess profit
Mr. Amory said, would raise substantial revenue.
"The unusual profits of corporations, due directly or indirectly to the defense program, the witness argued, "are taken care of in the excess profits tax. Profits of individual and partnerships of any substantial size are taken care of by heavy surtaxes, but the average wage earner contributed under the proposed bill little, if anything, towards the defense program from which he has benefitted. A reasonable tax on wage increases during the emergency would, we believe, be justified.'

Opposition of the telegraph industry to a proposed graduated scale of increased taxes on telegrams and cables was expressed on Aug. 11 by J. C. Willever, First Vice-President of the Western Union Telegraph Co.

On Aug. 12 the Senate Committee heard proposals from several business spokesmen for imposition of a general manufacturers' sales tax in place of the excise taxes on so-called
luxury items. With respect to these views the Associated Press said:
The manufacturers' sales tax was advocated by Hugh Satterlee, chairman of the committee on taxation of the New York County Lawyers' Association, Jay Iglauer, chairman of the taxation committee of the Na Commercial Rry Goods Association, and N. W. Ha
$\therefore$ "A great many of the inequities of the income tax and many objections to the sales tax," Mr. Satterlee contended, "would offset each other if the two taxes were combined.
Mr. Iglauer protested provisions which would levy excise taxes on retail sales of jewelry, furs and toilet preparations while taxing various other commodities at the point of manufacture.
The committee heard more than a dozen witnesses protest against specific excise levies or ask modifications of the pending bill or existing law to

Opposition to the Administration's proposal to widen the income tax base was voiced on Aug. 13 by Ralph Hetzel Jr. spokesman for the Congress of Industrial Organizations. He also urged restoration of the mandatory joint income returns by husbands and wives and criticized the general sales tax plan.

Another witness testifying on Aug. 13 was R. V. Fletcher, General Counsel of the Association of American Railroads who urged the committee to revise the House-approved excess profits tax so as to make invested capital the single standard for computing the levy.
The Senate Committee voted on Aug. 14 to end its public hearings on the tax bill on Aug. 23. After that date it will go into executive session and consider possible revisions with a view to at least raising the revenue yield to the original $\$ 3,500,000,000$ level. Secretary of the Treasury Morgenthau last week expressed the opinion that the bill should produce $\$ 3,500,000,000$; his testimony was referred to in these columns of Aug. 9, page 768. When the House Ways these columns of Aug. 9, page 768 . When the House Ways
and Means Committee drew up its bill it was designed to and Means Committee drew up its bill it was designed to
raise $\$ 3,529,000,000$ but the full House, in voting on Aug. 4 to eliminate joint income tax returns, reduced this possible yield to around $\$ 3,200,000,000$.

In a prepared statement, scheduled for delivery before the Committee yesterday (Aug. 15), Benjamin M. Anderson, Professor of Economics of the University of California at Los Angeles, supported lowering of the income tax exemptions for single persons to $\$ 750$ and for married persons to $\$ 1,500$. Asserting that the Government must get its revenue out of the incomes of the people "where the income is," Professor Anderson estimated that $74 \%$ of the total income of the country is labor income and that $23.9 \%$ represents of the country is labor income and that $23.9 \%$ represents
income from property and from business enterprise. He income from property and from business enterprise. He of the $74 \%$ will bring "far more than taking all that is left from the recipients of the $23.9 \%$." Professor Anderson's remarks follow, in part:

I would therefore emphasize that, both from the standpoint of getting revenue and from the standpoint of holding down the growing income of the people, so that they may not compete too heavily in the purchase of goods with the Government, you should put heavy emphasis upon increased taxation of small incomes. I would support heartily the proposal that the exemptions for individuals be lowered to $\$ 750$ and that the exemption for families be lowered to $\$ 1,500$. I would urge you to consider how much more revenue could be got by putting these exemptions still lower.
I do not go into the technical points as between lowered income tax exemptions and a withholding tax. There are men on this Committee far better informed than I with respect to the technical problems of tax administration. My emphasis is on the general proposition that you should get a great deal out of incomes that have been so far untaxed, and out of incomes that have so far been lightly taxed, first, because you can mak no real contribution to the Government's need for money by squeezing stil dryer the larger incomes and incomes from property and insinas needed as part of an anti-inflation program.

Proposals for Simplification of Amortization Provisions in Revenue Act of 1940 Recommended by Secretaries Stimson and Knox
Indicating that corporations may soon find it easier to secure tax deductions on account of new defense plants which they have built, Washington advices to the "Wall Street Journal" of Aug. 5 reported that Secretaries Stimson and Knox have sent a joint letter to Speaker of the House Sam Rayburn asking for liberalization of the sections in the 1940 Revenue Act which permit the cost of new defense plants to be amortized over five years for tax purposes. It was noted that billions of dollars worth of new plants are in the process of construction by corporations which relied in the process of construction by corporations which relied on these special tax deductions. However, the administra-
tive procedure implied in the 1940 law was found unworktive procedure implied in the 1940 law was found unwork-
able in many instances. Hence corporations frequently have able in many instances. Hence corporations frequently have
been unable to have their special amortization deductions approved. Continuing, the "Wall Street Journal" said:
The two Cabinet officers have recommended to Congress legislation which would simplify and liberalize the procedure through which corporations must go to obtain these special tax allowances.
Among the changes which the heads of the two military departments suggested to Congress are the following:

1. Hereafter, when a company claims that it is not being reimbursed for its outlay on a defense plant, it will be entitled to special amortiza tion deductions provided that the Government contracting officer certifies that no reimbursement for plant overhead, other than normal wear and tear, is included in the price which the company charges the Government for products made in the plant. The company must submit estimated costs of operations, if necessary, to the contracting officer.
Present law has been construed to require proof that the company
itself had no intention of being reimbursed for its new plant when it

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signed its Government contracts. This attempt "to ascertain the state mind of the contractor" has ben impractical, the Cabinet officers said. its investment in a whether a company is being especially reimbursed for those contracts between defense plant, the Government need consider only more contracts between the company and the Government which involve Maritima $\$ 15,000$ and which involve the War or Navy Departments, the Exitinge Commission or any other department designated by the President. ising law requires an examination of all contracts to determine whethe ompany has hised its price in order to recover its special plan
nvestment in an abnormally short period.
3. When a company's defense plant has been built under the terms of位 Government s special emergency plant facilities contract," which provides will peed 0 the glant, that ont lant. The present law requires certification of each contract
is not being especially reimbursed for its defense plant proving that it short-cut this procedure by agreeing ment's interest, if any in agreeing to terms which protect the Govern existing law.
5. The War or Navy Departments would be empowered to iscue any necessary certificates without review by the National Defense Advisory Commission as is now required. "Considerable uncertainty and delay is created by the necessity for joint
However, the Office of Emergency Management, successor to the NDAC, would be allowed by the proposed legislation to collaborate on certain regulations promulgated by the War and Navy Departments under the Act. The Cabinet officers said that they think this proviso "is unnecessary and inadvisable, but that they had consented to it as a compromise in order to obtain approval of the proposed amendment.
6. The time for filing applications for certificates under the Act would be extended from 60 days, as permitted under existing law, to six month after the signing of the contract or the beginning of the construction on the plant.

## ICC Asks Power Over Trucks

Federal regulation of the sizes and weight of motor vehicles was recommended on Aug. 14 to Congress by the Interstate Commerce Commission, with Commissioner Walter M. W. Splawn dissenting.
The majority of the Commission in its report indicated that while States had shown a tendency to bring their regulations into closer accord, the process was slow and there was no assurance that it would be carried as
far as the public interest required. The Commission according mended that it receive power to fix size and weight standingly recomarises. For the most part, it declared, national uniformity of as need was impracticable and Congress should enter this firmity of standards situations demanded it. Provision should be made for the hearing of States, and enforcement of Federal regulation vehicular traffic imposed by concurrently conducted by Federal and stat should, so far as possible, be
The majority report concluded that
remove unreasonable obstructions to interstess had plenary power to regulate size and weight of motor vehicles, It found thatce and thus to and inconsistent variations in the limitations impd that there were wide cularly those relating to length and weight. These limitations often partified or impaired the effectiveness of more liberal limitations of neight nuilStates. In the case of public highways which interstate molghoring generally uses, the Commission found that State limitations were le iberal than necessary for the proper protection of the highways and of the public safety.
Where such conditions existed they were found to act as obstacles to the low of interstate traffic, rendering motor transportation more costly and mpairing service to the public. Considerations affecting public safety in the use of the highways, it was declared, did not in themselves create a need for Federal intervention but should influence the character and extent any such intervention.
Since the problems to be solved would be technical, the Commission Roads Administration and from the a technical report from the Public concerned in fixing size and weight Highway Department of the State to hold public hearings. Provision should be as need arose for them, and ions in Federal regulations in emergencies. made lor temporary modificaThe rederal submitted to the Concies
egulation would be of most interest to the made it evident that Federal trailers used in interstate commerce to the larger trucks and trucks and complex and have caused the most complaints, varying as they the most maximum of 35 feet for single-unit trucks allowed in 22 states to case of 15 states and more in the case of 10 , including Maryland which allows a length of 55 feet
The limitations which have been subjected to most criticism have been in Pennsylvana, Delaware, Kentucky, Tennessee, Indiana, Illinois, South Dakota, Iowa, Texas and Oregon, but some of these States recently have
liberalized their restrictions. ortictions

New York City to Resume Operation of Foreign Trade Zone on Staten Island-Court of Appeals Rules Present Lease to Private Concern Invalid
Because of a decision handed down in Albany on July 28 nvalidating the lease of the Foreign Trade Zone on Staten sland to a private concern, Mayor LaGuardia of New York announced on July 30 that the Zone "will be adminstered entirely by the City" with the Department of Dock in full charge of the activities. to the New York Foreign Trade Zone Operators, Inc., and on Aug. 5, 1940, Supreme Court Justice Morris Eder ruled the contract invalid. The decision of Justice Eder was upheld by the Court of Appeals at Albany on July 28.

Prior to leasing the Zone to the private operators, the to May, 1938, at a los for 15 months, from February, 1937 o May, 1938, at a loss of $\$ 50,000$. In less than a year the City had received $\$ 160,000$ from the private operators. The following is the statement of Mayor LaGuardia:
The Court of Appeals having declared the lease invalid, there is nothing for the City to do but to terminate the lease at once. I lam asking the Corporation Counsel to request a stay of 30 days so that the City may have time to organize for the administration of the foreign trade zone.
The foreign trade zone will be administered entirely by the City

Department of Docks will have full charge of all activities of the zone. I do not anticipate that it will in any way curtail the work or reduce the volume of business. It will be necessary now for the City to solicit business just as was provided in the lease. I am confident that the City will be able
to do it.

President Roosevelt Suspends Eight-Hour Day for
Workers Employed by War Workers Employed by War Department on Vital Defense Projects
President Roosevelt has suspended the eight-hour day for all mechanics and laborers employed by the War Department on public works necessary to the national defense. ment on public works necessary to the national defense.
This announcement was made by the White Hincen This announcement was made by the White House on Aug. 13 when it made public the executive order signed by the President. The action was taken, it is said, because of the need of completing such projects as air fields, troop housing units, fortifications, and similar works, at the earliest possible date. It was estimated that nearly 100,000 workers would come under the order.
Similar orders had previously been issued with respect to the island bases leased from Great Britain (see issue of Jan. 4, page 36), and to defense work in the Panama Canal Zone, Alaska and Puerto Rico (noted in these columns June 28, page 40\%0).
With respect to the order, Washington advices of Aug. 13 to the New York "Herald Tribune" said:
War Department officials said that the order would give Henry L. Stimson, Secretary of War, the power to designate projects that needed to be rushed, and to allow work on them in excess of eight hours a day. In cases where such work is ordered, workers will be paid time and onehalf for overtime. It is estimated that about 100,000 men are employed on projects which might be included within the scope of the order. The
order permits the workers to work as long as those privately employed. The law under which the President acted those privately employed. since 1892 and prohibits the working of Federal on the statute book eight hours a day. The Act was suspended during the World Wore than

Clearance Section Formed in Export Control Office to Aid Exports to "Friendly" Nations-Preside to Roosevelt, in Letter to Director Knudsen of OPM, Expressed Desire to Give Latin-American Countries Priorities on Supplies
The establishment of a Clearance Section in the Office of the Administrator of Export Control to expedite exports to South American and other friendly countries was an nounced in Washington on Aug. 10 by Brigadier General Russell L. Maxwell, Administrator of Export Control. The announcement said that establishment of the section was in line with a policy expressed by President Roosevel was etter to William S. Knudsen, co-director of the Office a Production Man dvices from Washington According to Associated Press Mr. Knudsen, in part, as follows:
We have recognized that the economic well being of our neighbors is an integral part of the hemisphere defense program.
I am now advised that the pressure upon our production facilities resulting from our national defense program is resulting in the unavailability of industrial and consumer goods for delivery to the other American republics. This threatens serious dislocations in their economies. In the interest of hemisphere defense, therefore, it now appears desirable to give to maintain their industrial and econublics such priority as may be necessary to maintain their industrial and economic stability, providing that there
should be no prejudice to the national program of this
In commenting on the new Clearance Section in the Office of the Administrator of Export Control, Under-Secretary of Commerce Wayne C. Taylor yesterday, Aug. 15, declared that great progress had been made toward the continued maintenance of our export trade by the establishment of the Section. He further said:
Under this new arrangement the Administrator of Export Control has established a central point through which an exporter may submit export proposals on materials deemed essential for freindly countries. Under this liaison officers centrally located at government concerned with licensing have Control in the Department of Che Orce Building in washing ot Export the applications are cleared with a minimum of delay The Department of Commerce regional of delay
supply of application forms for priorities and current instructions have a execution of these forms available for the business community in for the areas which they serve.

Mr. Taylor expressed the opinion that making available essential materials to friendly countries, even by curtailment of some domestic demands, will be a bond of unity among all democratic countries. Through the new arrangement, it is believed that the difficulties in the export business arising from the effects of priorities will be reduced. The Department of Commerce will serve only in an informational capacity through its regional and district offices, Mr. Taylor

OPM Director Knudsen Predicts Peak in Defense Will
Be Reached Next July-At New York Defense
Production Clinic Urges Greater Sub-Contracting
William S. Knudsen, Director General of the Office of Production Management, said on Aug. 13 in a talk to New York defense manufacturers that "we should hit peak production by next July and after that America can Write its own ticket on war material and this ticket can, as far as I am concerned, be twice what anybody else's ticket is," Mr. Knudsen spoke at a luncheon meeting at the Hotel Astor, New York City, before the Defense Production Clinic sponsored by the New York State Division of Commerce.

A similar "Production Clinic" was held on Aug. 14 at the Hotel St. George, Brooklyn, N. Y., at which William L. Batt, Deputy Administrator of the OPM, and Lieutenant Governor Charles Poletti spoke. The purpose of the clinics was to help the farming out of defense work requiring metal working equipment. It is estimated that about 50 prime contractors and around 1,000 manufacturers who may assist in handling such orders on a sub-contract basis attended the sessions.

Regarding Mr. Knudsen's remarks, the New York "Times" of Aug. 14 said:

Mr. Knudsen said that defense appropriations totaled $\$ 50,000,000,000$ and contracts let totaled $\$ 28,500,000,000$. Production in the fiscal year ended in July was $\$ 9.000,000,000$, for the fiscal year 1942 it will be $\$ 20$,$060,000,000$, the fiscal year 1943, at least $\$$ United States
"We enire pre the point
We have reached the point, Mr. Knisen continued, "where material requirements for the defsents to how existing equipment could be utilized for subcontracting purposes to help spread the load and also reduce the enormous requirements of machine tools which were being ordered to produce war materials by the most efficient methods.
"The real problem was to bring the prime contractor and the lexisting] equipment together on a fair basis and to that end the Defense Contract Service was inaugurated. A total of 36 offices have been opened, which during the last two months have accounted for the placing of $\$ 26,000,000$ worth of subcontracts.
"This you might say is a fair start. However, with every week that goes by, defense raquirements are mounting and priorities are taking an even heavier toll, so that the only way in which better economic balance can be struck in production in this councry, is to speed up the placing of mora sub contracts so that this Defense Conract ser san ". the rough roads of priorities and material shortages."

## OPM Places Steel Under Full Priority Control-Action Is Taken in View of Expected Shortage-All De fense Orders Put Ahead of Civilian Needs

All forms of steel were placed under full Government priority control on Aug. 9 by the Office of Production Man agement to insure that defense needs are met "uncompro misingly ahead of non-defense needs. Under the order, issued by Edward R. Stettinius Jr., OPM Priorities Direc tor, steel companies must accept all defense orders even if this acceptance results in the deferment of non-defense orders previonsly accepted, or orders bearing lower priority ratings already on their books. The order defines ority ratings already on their books. The order detions steel as "ali carbon and alloy steel castings, ingots, blooms,
slabs, billets, forgings, and all other semi-finished and finslabs, billets, forgings, and all other semi-finished and fin-
ished rolled or drawn carbon and alloy steels," while deished rolled or drawn carbon and alloy steels," while defense order means any contracts or orders for the Army or Navy, for certain other Government agencies, for Great Britain, or any other lend-lease country.

In his order Mr. Stettinius declared that "the national defense requirements have created a shortage of steel for defense, for private account, and for export," necessitating conserving the supply and directing distribution.
The present capacity of the steel industry is about $92,000,000$ tons, but the OPM is "exploring the possibility" of expanding steel production by an additional $15,000,000$ of ex
tons.
tons. OPM's Bureau of Research and Statistics estimates The OPM's Bureau of Research and Statistics estimates
that there will be a shortage of $11,000,000$ tons this year that there will be a shortage of $11,000,000$ tons this year cording to a survey recently made by Gana Dunn, former OPM senior production consultant, the deficit for this year would approximate $1,400,000$ tons; this was noted in our issue of May 31, page 3430.
Steel in all forms was put under a general preference order by the OPM on May 29 (noted in our issue of June 7, page 3583 ), while pig iron was placed under full priority control on Aug. 1 (see issue of Aug. 9, page 774).

The following letter was sent by Mr. Stettinius to all producers and purchasers of steel:

The Director of Priorities of the Office of Production Management is today filing for publication in the Federal Register General Preference Order M-21, which places all producers of steel under a mandatory priority system, and which imposes various obligations
steel industry. A copy of this order is attached.
steel industry. A copy of this the past few months there has arisen a condition within the
Within steel industry which has seriously hampered the delivery of steel products steel industry which has seriously hampered the for defense purposes, and in the amounts, and at the time, necessary for dere from now on that which shall not be delayed because of failures to obtain our defense program sha
steel at the proper time.
With the demand for steel for all purposes increasing, and with total demand for immediate delivery being now greater than the ability of the steel industry to produce and deliver to the satisfaction of ail customers, it is necessary that action be taken to insure deliveries for defense above all other deliveries. This order is designed to accomplish this result. Among the more important provisions of the order are the following.

1. Defense orders are defined and preferential treatment of them is required.
2. Accumulation of inventories beyond current needs is prohibited.
3. A customer must file with each purchase order to a producer a form (PD-72), which summarizes the contents of the purchase order by group and by product classification.
4. A producer must file monthly reports with the Division of Priorities, ummarizing by group and by product classification, orders received and shipments made during the month, and unfilled orders as of the last day of the month.
5. The Director of Priorities, is given broad power to direct deliveries and the placing of purchase orders.
For your information, attention is called to the following provision of the Act of Congress approved May 31, 1941 ((Public Number 89, 77 th Congress): "No person, firm, or corporation shall be held liable for dam-
ages or penalties for any default under any contract or order which shal result directly or indirectly from his company with any rule, regulation or order issued under this section." You will be notified from time to time of rulings and interpretations applying to this order. Any questions which may arise in connection with your compliance with the terms of this Branch, Office of Production Management, Social Security Building, Washington, D. C.

This letter does not purport to be a complete summary of General Reference Order M-21 and you must read the order carefully in its entirety so that you may fully understand its provisions and their effect upon your business and your relations with your customers.

## Aircraft Deliveries in July Totaled 1,460-Reduction of 16 Planes from June Output

The Office of Production Management announced Aug. 12 that military aircraft manufacturers delivered 1,460 airplanes during July. This was a decrease of 16 planes from the June total of 1,476 . It is said that the decline was due to a shortage of propellers and other parts needed to complete delivery.
Aircraft deliveries in other recent months have been as follows: May, 1,334; April, 1,389; March, 1,216; February, 972; January, 1,036. 1940-December, 900 ; November, 779; October, 742; September, 670; August, 586; July, 547.

## OPM Orders Priority for 9 Industries in Repair Rating Plan

A new maintenance and repairs rating plan to supply needed repairs immediately for nine industrial classifications was announced on Aug. 8 by the Division of Priorities of the Office of Prorluction Management.

Edward R. Stettinius Jr., Director of Priorities, said that the plan is being made available to more than 150,000 producers, manufacturers and agencies in nine industrial classifications. Additional industrial classifications will be added to the list as soon as the Priorities Division can handle them.

Industrial classifications in which the plan is being made immediately available are

Commercial air lines maintaining regular scheduled service.
Explosives-Plants engaged principally in manufacturing explosives.
Metallurgical plants engaged in the production of metals and alloys.
Mines-including ore dressing and processing plants and smelting
facilities.
Federal, State, county and municipal services: protective services (fire and police); putilities-electrical energy (production and distribution), gas production and distribution (manufactured and natural), water production and distribution, sewer service, common carrier, passenger transportation by urban, suburban and interurban
Public utilities (privately-owned)-Electrical energy (production and istribution), gas production and distribution (manufactured and natural), water production and distribution, and sewer service.

## Railroads.

Coke converters.
Common carrier passenger transportation by urban, suburban and interurban electric railways; also by urban and suburban motor and electric urban electric railways;
coach (privately-owned).

Regarding the operation of the plan Washington advices to the New York "Herald Tribune" said:
The rating of A-10 will be applied to those who are granted use of the plan. This rating is not automatically available to any producer, manu facturer or agency in one or more of these categorics, however, tinius said. Before any person can use the rating he must apply for its use on a special form-PD-6.-wich me 462 Indiana Priorities Division, attention Maintenance andites Division field offices
Avenue, Washington, of to maintenance an
The A-10 rating can be appled only to deliverials for in repair parts and cannot be used to
As an example of how the new rating will work, the Division used the As an expelal plant, such as a smelter, applyin for and being granted the use of the plan. Later on a pump in the plant for and bend bew valve is needed. The plant can then serve its preferwears outing order on its supplier of valves and the supplier will have to recognize the preference rating in meeting the required delivery date.
The OPM Priorities Division expects to extend the plan soon to the following industries: ammonia, chemicals, food processing and stores, hospitals, quarries, radio commercia communications, State, county and municipal services, and telephone and telegraph communications.

## OPACS Sets Ceiling on Copper at 12 Cents Per Pound Metals Reserve Co. Allowed to Pay More for High Cost Metal

A price schedule establishing a ceiling of 12c. a pound for A per, effective Aug. 12, was issued by the Office of Price Administration and Civilian Supply on Aug. 11. The price ceiling, Administrator Leon Henderson explained, is necescery "to equalize the price to all consumers" under the orde issued by the Office of Production Management on Aug. 6 issuedich was subjected to full priority control by whic Sales to the Min Reco com the 12c. ceiling, since this more production expenses run of copper in some areas whe higher than the ceiling figure.
Plans for the 12c. ceiling as well as the OPM priority order were discussed in these columns Aug. 9, page 774 . With respect to the price schedule Associated Press Washington advices of Aug. 11 said:
Mr. Henderson estimated that more than $90 \%$ of the present domestic output could be produced for 12c. a pound or less. He added that the
maximum Drice was the one at which most of the domestic output had been selling for almost a year.
of wire or maximum applies to copper of electrolytic grade, in the form points. A top ingot bars, delivered in carload lots at Connecticut Valley points. A top price of $113 / 4 \mathrm{c}$. a pound was set for casting copper made from $3 / 4$, to 2 c , a sound will of $99.5 \%$ pure. Price premiums ranging from $3 / 4 \mathrm{c}$. to 2c. a pound will be allowed for less-than-carload lots sold by Permission reiners or producers.
Permission may be sought from the OPACS to carry out contracts between 12 c . and 12.5 c a pound. entered into prior to Aug. 12 at prices

## OPACS Fixes Ceiling of 3.5 Cents a Pound on Raw Sugar -Price Administrator Henderson Warns Consum-

 ers Not to Pay Above Present Retail Prices for RefinedFor text of this article see page 1009.

## OPACS Establishes 52-Cent Grade A Pig Tin Price Ceiling

Price Administrator Henderson on Aug. 14 fixed a price ceiling of 52 cents a pound on Grade A pig tin, effective today (Aug. 16), "to meet the inflationary situation in tin prices, created by concern over shipments from the Far East." The metal is used widely as a plating and alloying material in the production of both armaments and civilian goods. In his announcement, Mr. Henderson explaiped this action as follows:
The Office of Price Administration and Civilian Supply, being charged with the maintenance of price stability and the prevention of undue price rises and economic dislocations, has determined, after full investigation and after conference with representatives of the trade, that the establishment of maximum prices for pig tin is essential in order to accomplish these purposes and is in the interest of national defense and national welfare and that the maximum prices set forth herein are fair and reasonable.
This action is necessary because the current situation in the Far East, from which the United States imports almost all metallic tin used in this country, makes uncertain the continuanice of an metallic tin used in this strategic metal. An increased demand, accompanied by a supply of this crease in supply, has already bad an inflationary affect a fear of a detin and threatens to already had an inflationary affect upon the price of

## $\rightarrow \quad$ inflatio

## Trading in Sugar, Rubber and Tin Futures Suspended

 -New York Coffee \& Sugar Exchange and Commodity Exchange Act on Request of OPACS Commodity Exchange to Repurchase 100 SeatsActing in response to requests by Leon Henderson, Administrator of the Office of Price Administration and Civilian Supply, trading in sugar, rubber and tin futures were suspended the past week by two New York markets. The New York Coffee \& Sugar Exchange on Aug. 14 suspended trading in sugar futures, until further notice, while the Commodity Exchange, Inc., on Aug. 13 suspended all trading in rubber futures and limited activity in tin contracts to liquidation of the present open positions.

The Coffee \& Sugar Exchange had been advised by Mr. Henderson, just prior to the opening on Aug. 14, to suspend trading immediately in the domestic contract, but the world sugar futures market was permitted to remain open Mr . Henderson also requested the Exchange's Board open. Mr to appoint a committee to confer with him at a Managers and the Board named to confer with him at a later dat Shelton Farr, F. R. Horne, Ody Lamborn and W. W. Pinney, President of the Exchange, as members of the committee.
The Commodity Exchange on Aug. 14, acting because of the decline in business brought about by the suspension of trading in standard contracts, informed the membership hat it would repurchase up to 100 seats on the Exchange at $\$ 600$ each until Sept. 15. There are now 861 memberships outstanding, the Exchange in recent years having reacquired 170 of the 1,031 memberships

Price ceilings on tin and suriginally issued in today's columns.

Electricians End General Strike in New York CityStrike Had Been Called in Dispute With Consolidated Edison Co.-Painters at Company's Plant Walkout in Sympathy With Electrical Workers
The general-strike of 7,000 members of Local 3, Electrical Workers Union, which began on July 29 in sympathy with a dispute between Local 3 and the Consolidated Edison Co. over the union's demand for control of 600 installation jobs at the company's Waterside plant at 39th Street and First Avenue, New York City, was ended on Aug. 11 at all construction jobs. The union, however, is continuing its fight against the Consolidated Edison in an endeavor to bring about the closing of the plant by a walkout of other trades at the project. In a sympathy move with Local $3,30 \mathrm{mem}$ bers of the Sign, Pictorial and Display Painters Union employed at the plant went on strike on Aug. 11 as did 29 members of the House Painters Union. Although the electricians returned to work at the 1,000 construction jobs throughout the city, the 200 members of Local 3 employed at the Consolidated Edison's Sherman Creek power plant, 201st Street and Ninth Avenue, remained out on strike.
Trike after the dispute hembers had to end the general strike after the dispute had been certified to the National Labor Mediation Board by the United States Department
of Labor. Previous reference to the strike appeared in our issue of Aug. 2, page 633.

## Week-Old Strike Ended at Propeller Plant of Curtiss

Wright Corp. in Caldwell, N. J.-Dispute Had
Affected $\$ 100,000,000$ of Defense Contracts
A seven-day strike at the propeller plant of the Curtiss Wright Corp. in Caldwell, N. J., which had tied up \$100, 000,000 worth of defense contracts, was ended on Aug. 14 when the strikers voted to present their grievances before the National Defense Mediation Board. The strike had been called by the International Association strike had affiliated with the American Federation of wage increase for the workers. The strik Labor, seesing a esulted from dissatisfactions. The strike, it is stated, also Labor Relations Board election the iesults of a National No. 703 of the Board election in which Aircraft Lodge which the strikers which the strikers were members) was defeated by an independent group, Propeller-Craft, Inc.
Sidney Hillman, Associated Director General of the Office of Production Management, on Aug. 13 had made an appeal to the workers to end the strike. Mr. Hillman made the appeal at a conference in Washington with union leaders to whom he assured early consideration of the issues leaders dispute. The strikers approved the requets issues of the Caldwell on Aug 14 after to keep previous pledges that there would be no discrimination against any worker.

Strike at Federal Shipbuilding Yards atKearney, N. J., Continues-Naval Officials Confer on Government Operation
The strike at the Federal Shipbuilding \& Dry Dock Co. yard at Kearny, N. J., went into its ninth day yesterday (Aug. 15) as high Naval officials failed to reach a decision on the company's offer to turn the plant over to the Government. Secretary of the Navy Frank Knox and L. H. Korndorff, President of the company, have been conferring since Aug. 12 but there have been no disclosures of the results.
The Congress of Industrial Organizations Industrial Union of Marine and Shipbuilding Workers of America called the strike on Aug. 9 after the company refused to accept a National Defense Mediation Board recommendation of a maintenance of union membership clause in a new contract Since then 16,000 workers have been idle and production on defense contracts estimated at $\$ 450,000,000$ has been at a standstill.

The union suggested on Aug. 8 that the Government take over operation of the plant and on Aug. 11 the company Previous referen the Navy Department.
Previous reference to the strike was made in our issue of
Aug. 9 , page 775 .

## A. W. Hawkes Says Closed Shop Is "Un-American and Monopolistic"-Head of U. S. Chamber of Com-

 merce Appeals to Labor Leaders to Abandon IssueAlbert W. Hawkes, President of the Chamber of Com merce of the United States, on Aug. 14, termed the closed shop or its equivalent "un-American and monopolistic" and te it as one of their and objectives. Mr. Hawkes declared in as one of their main right to work is equally sacred with the right to quit work or strike" and that "unless both are fully supported by capital and labor and the public, there is little hope of free men remaining free." He also said the closed shop is "an issue that has no place in our national defense industries and which seriously interferes with harmony and progress." Mr. Hawkes' statement said in part:
The closed shop or any equivalent thereof is unAmerican and monopolistic and interferes with the individual freedom granted to all our people under the Constitution of the United States.
And man should be able to work la wfully when, where and how he pleases, and any man, company or corporation should be able to hire anyone to work. in a lawful pursuit. This should be so whether the individual belongs or does not belong to any lawful union.
develop a public foninow such a high-grade, American course, they will benefits it cannot opion and a public following that will bring to labor labor unions-which is to obtain in any other way. Then the product of will hold millions of is membership with all lawful benefits to workersnot now members. Past or present
the public mind for the abuse of all employers by or labor unions. As is true of any monoyoly in any of labor, labor leaders those in power indifferent, careless and unmindful of the or labor, it makes welfare.
Labor and management must both watch their step to avoid excesses in their partisan zeal. We should all invoke intelligent self-interest and restraint in the hope of making real progress and sustaining all real legis-
lation. lation.
If the people as a whole permit any group to define or limit the scope of way than the rights of any other group of American citizens in a different people.

Fiscal Program Presented to Congress Inadequate to Meet Total Appropriations or Probable Expenditures, According to Conference Board
The inadequacy of the information on which Congress is shaping the 1942 fiscal program is suggested by the fact that although the Bureau of the Budget estimated that total

Federal expenditures in the fiscal year 1942 would be about $\$ 22,000,000,000$, the Federal appropriation program calls for more than $\$ 34,000,000,000$; this is pointed out in a Conference Board report on "Essential facts for Piscal Poily," released Aug. 3 by the Board's Division of Industrial Economics. The Board's announcement relating to the report further states:
Is the Administration recommending and is Congress appropriating defense funds considerably in excess of any probable expenditures? Or is the $\$ 22,000,000,000$ estimate far too low to be a reasonable basis for planning the 1942 fiscal program? And why should tbe Government appropriate or recommend for appropriation so much more than it esti mates will be spent?
The answers to these questions are of great importance, the report asserts, because the first essential of a tax program is a reasonable estimate of the funds that will be required. It seems probable that actual expenditures will increase rapidly. They did so after the United to rapid entered the World War, and cond if they increase at the same rate expansion than they were then. Even if they increase at the same rate as in the World War, they will probably reach about $\$ 2$ to more than he fiscal year 1942. Defense expe to exceed $\$ 1,000,000,000$ a month soon, $\$ 900,000,000$ in and will continue to in the fiscal year 1941, when they were $\$ 7,000$, e little emaller the in to new and when these new plants get into production plant and equipment, and when exted to increase still further. The tax defense expeng program should therefore be based on the assumption tha the least the amounts already appropriated will be spent. Such an assumption would appear to be modest in view of the fact that while the eport was in press the $\$ 34,000,000,000$ appropriation total was increased, and will probably show further increases in accordance with experience both in the World War and in the last year.
The Administration thus far has offered no fiscal program for meeting all the appropriations. It may be that the Administration hesitates to present a complete program because of fear that the country would demand a reduction in defense expenditures. Another possibility is that the Administration is planning to use a flexible fiscal policy whereby the rates and kinds of taxes will be changed from time to time in order to stimulate or retard consumption in accordance with the changing requirements of the defense program.

## National Association of Manufacturers Reports 659 <br> Defense Industries Have Enrolled 382,876 Persons <br> in Plant Training Courses to Build Up "Employment Backlog'

Anticipating a shortage of from $1,200,000$ to $1,500,000$ skilled and semi-skilled workers within the next six months, 659 defense industries surveyed by the National Association of Manufacturers reported that they already had enrolled 382,876 men, women and youths in plant training courses to build up an "employment backlog" to forestall courses in the following re= delay in the ne garding the Association

The survey showed that in addition to this reserve army of labor being trained by industry in its own plants and by its own instructors that 102,523 men, women and youths were enrolled in summer vocational school defense classes. These classes are teaching streamlined courses in al branches of skilled machine and assembly and tor design fields. Public training in the engineering, metallurgical and tool design fields. Fublic school classes are sponsored by city, State and government agencies cooperating with the manufacturers. Hundreds of industrial executives, shop and plant foremen and specially, where thousands of machines and are acting as instructors in tributed by industry for classroom use.

659 plants included in NAM's survey are located in 23 principal defense 659 plants dities and 1939 U. S. census reports 22,426 plants in the efense pranufacturing metal and rubber products. Thousands of these plants working on prime or sub-defense contracts have from two to 30 men and youths in learner, apprentice or "in service" training classes

## National Association of Manufacturers Reports Em

 ployment at Highest Rate Since 1929-Survey of Key Defense Cities Shows Relief Rolls Cut $50 \%$ and Skilled Labor Shortage AcuteOn the basis of a survey of unemployment and relief in 21 key defense cities throughout the Nation, the National Association of Manufacturers reported on July 30 that the relief rolls have been cut more than half, nearly to the normal number of unemployables; employment, it finds, is at the highest rate since 1929, and there is an acute shortage of skilled labor.
The following regarding the survey is from the Association's announcement:
In one major industrial city alone-Cleveland, Ohio- 120,000 men have marched back to work in less than a year, reducing the unemployment rolls from 137,000 to 17,000 . At the same time, WPA figures in the district dropped from 26,000 to 14,000 following a review and reclassification of the men listed. Thousands found immediate employment more than 5,000 were found to be fitted for special dergse training. Relief cases were cut from 38,000 to 27,000 , those remaining on the rolls being classified as unemployables or "chronic reliefers.
One city working nearly $100 \%$ on defense contracts reported that practically every family that had been receiving relief in the last three years had been dropped from the rolls.
This pattern remained unchanged in the cross-country survey. In many of the cities defense plant expansion has progressed so rapidly that manufacturers cannot fill positions calling for skilled or even a fair grade of semi-skilled labor. With relief and WPA rolls stripped of the better employables, vocational and factory training schools are running on a 24 -hour two-day basis to overcome this increasing demand for trained workers.

Reports on unemployment in the 21 cities canvassed by N. A. M. correspondents confirm the findings of the National Industrial Conference board
made public July 8 . The Conference Board estimated the number of
nemployed persons in the United States June 1, 1941, was $3,962,000$, a ittle more than the total unemployment of $3,300,000$ in the lush days of 1929.
The Board's report was at wide variance with unemployment estimates furnished the House committee considering appropriations for WPA, which placed the Nation's unemployment total at $6,842,000$ as of April, 1941. N. A. M.'s survey showed that the labor outlook has become so critical that in many cities industries now are building up "employment backlogs" training men for skilled work in the defense factories now in the construction stage. Already hampered by labor shortage, industrialists bad by the berinninc of 1942, Payrolls are expected to double before winter, the the beginning of

The Association presents the following reports on relief reductions in the major cities:


Merchants Association of New York Says Some Provisions of Tax Bill Would Seriously Hurt Business Larger Defense Taxes by Improved Methods
In a report on the revenue bill of 1941 , made public Aug. 10, the Merchants' Association of New York states that certain provisions of the proposed tax legislation will: 1. Seriously cripple business at a time when it is being asked to expand ts production.
2. Create more uncertainty and confusion through needless additional 2. Create
complexities.
3. Tend to destroy some of the fundamental institutions which our defense efforts are designed to protect, and
4. Threaten to destroy the base on which taxes are levied unless these 4. Threaten to destroy the baver of a straight-forward, simplified unsound provisions are tax which by its honesty and fairness will and econombele support of the people

The report, prepared by the Association's Committee on Taxation and Public Revenue, further states:
Of the more than $\$ 3,500,000,000$ to be raised by the bill nearly $\$ 2,475$, 000,000 is to be derived from corporate and individual income taxes; $\$ 152,000,000$ from estate and gift taxes, and about $\$ 900,000,000$ from excise taxes. This represents for the most part an increase in the rates of present taxes by one means or another rather than any basic revision, simplification or broadening of the base of our present Federal tax system.

The majority report states that "it is now anticipated that the expenditures for the fiscal year 1942 will exceed $\$ 22,000,000,000$." As of June 1, 1941, the Bureau of the Budget estimated that the deficit for the fiscal year 1942 would be $\$ 12,800,000,000$. The total appropriations, authorizations and recommendations for the national defense program, including the lend-lease appropriations, totaled $\$ 39,000,000,000$ on April 24, 1941, as stated by the Secretary of the Treasury. This figure is now set at approximately $\$ 50,000,000,000$. In August of 1919, immediately after the World War. our national debt stood at a war-per
$500,000,000$. Today it stands close to $\$ 50,000,000,000$.

The Association has no doubt that additional tax revenue is necessary to provide the funds required for national is nece to avert inflation resulting from too much deficit defense, financing, and to preser

It therefore recommends larger defense taxes be approved even though they involve serious sacrifices, excepting in so far as the taxes proposed may be unjust and discriminaory unnecessarily complicated and uncertain or confusing, ory, unnecessarive as to threaten production and the tax or so thelf thereby defeating their very purpose.
The report further adds:
The report further adds: methods employed in raising this vast It is readily apparent that the methods employed in raising the amount of tax revenue rather than the care exercised by the Administration and will-determine whether the of this vast ame United States will be able to weather the present worldeconomy of the United
Some of the Association's objections and recommendations follow, according to the report:
The Association opposes retaining and making permanent the $10 \%$ "temporary defense tax." If the additional revenue is required it should "temporary defense lax." and straightforward increase in the rates of the be obtained
taxes affected.
That the drastic increase in the rates of the excess profits tax through the addition of 10 percentage points on each present rate bracket is so the are that it tends to destroy the tax base on which it is levied. It severe that ben Congress increases the "excess should be clearly understood profits taxes it is thus autuces the base for income taxes as well. stcckholders and thereby reduces the base for income taxes as well.
The bill allows an invested capital credit at the rate of $8 \%$ of the The bill allows an invested capital credit at the rate of $8 \%$ of the
invested capital, but reduces the rate to $7 \%$ on any amount of invested
capital in excess of $\$ 5,000,000$. That such a penalty on the mere size of a business is unjustified, and we, therefore, oppose it.
The bill provides a more liberal credit for new capital invested after Dec. 31, 1940. Equity would seem to require that the date go back to June 10, 1940, the commencement of the "emergency period," when amortization of defense facilities commenced.
The excess profits tax will bear heavily on new businesses which depend less on capital than on personal enterprise, skill, goodwill and good
management. That Cong
That Congress enact a relief provision for new businesses of this kind Which will not have any record of pre-emergency earnings and which will not benefit fro
It is recommended that if the revenue from the capital stock tax and the declared value excess profits tax is found necessary, Congress raise th same amount of money through increased rates of normal corporate the thus eliminating some of the needless complexities and uncertainties which are directly the responsibility of Congress to remove, if Congress and the Administration really desire maximum production for the defense of the people.

The proposel bill continues a number of the existing excise taxes, increases the rates or reduces the basis of others and adds a number of new excise taxes. That this hit-or-miss method of imposing a series of miscellaneous taxes is bound to result in discrimination and injustice and that the objectives of doing justice in providing revenue for defense and guarding against inflation can be better accomplished by broadening the tax base by some general tax affecting all commodities and businesses with some measure of equality, such as a manufacturers' excise tax or a general gross income tax deducted at source on all wages, dividends or any other type of income payments.
It is recommended, therefore, that Congress be asked to give considerato some such general tax to be adopted in preference to a large It is further recommended excise and "nuisance" taxes.
mental expenditures along lines that they know are ontindense govern

## S. M. Waters Urges FHA Insurance for Farm Loans Former Head of Mortgage Bankers Association Says Action Would Rehabilitate This Investment

 FieldBy amending the National Housing Act to extend to farm mortgages a similar type of mutual insurance now embodied in Federal Housing Administration home loans, the Federal Government has the first large-scale opportunity it has had in 20 years to return to private enterprise a function which, of necessity, has become largely centered in Government hands, S. M. Waters, former President of the Mortgage Bankers Association of America, declared on Aug. 12 in a report prepared for the organization's Farm Mortgage Committee, which he heads. The Association's announcement declares:
His report is one of several being prepared, and was largely devoted to the financial side of a proposal by the committee for creating another rural credit system to supplement the Federal land banks and which would By creating insurance of farm mortgages.
By creating an insured farm mortgage system, possibly within the present FHA system, the Federal Government would be relieved of well over $\$ 1,000,000,000$ of credit burden it is now carrying because at least agencies to private interests with the insurance guarantee, he said. This in turn, would reopen an attractive investment field, principally. viduals, country banks and financial institutions sych as for companies.

In his report Mr. Waters said that FHA insurance of farm mortgages would mean the rehabilitation of that form of investment just as FHA has rehabilitated the urban home loan. He added:
FHA brought the long-term loan to urban mortgage financing generally. It made it possible to borrow the full amount of credit possessed by the security making supplemental financing, through second mortgages, unneces. sary; and it brought to mortgage banking, for the first time, standardization of appraisals and practices. FHA brought to mortgage lending an intelligent and helpful kind of Government regulation and gave the urban mortgage something it never had before-marketability and liquidity.
What FHA has done for the urban home loan as an investment needs to be done for the farm loan. It can be done under an insured program if the insurance fund is adequate and properly administered as the FHA fund to give as good an account of itself as any other type of insurance.
M. A. Linton Says Attempts to Control Rising Prices Without Controlling Wages Cannot SucceedHead of Provident Mutual Life Suggests WiderTax Base and Added Incentive to Saving as Remedy for Inflationary Price Rises
Attempts to control rising prices without controlling wages cannot succeed, according to M. A. Linton, President of the Provident Mutual Life Insurance Co. of Philadelphia, in an address to the company's leading representatives at their meeting at Mackinac Island, Mich., on Aug. 11. Mr Linton goes on to explain:
The President has recently asked for legislation which would provide Government control of commodity prices and rents. This recommendation included no suggestions of legislation to regulate wages or the price of farm products.
If wage rates are to continue to rise retail prices must eventually do the same. The bankruptcy of American business would be the alternative. Increases in the prices of commodities and of farm products would necessarily increase the cost of living. which in turn would result in
further demands for wage increases. Developments of this kind could further demands for wage increases. Developments of this kind could easily touch off the deadly upward spiral of inflation.
The demand of pressure groups to be exempted from wage and price ceilings is a form of self-interest that bodes ill for the entire democratic still be inadequate, for there would then be an excess of purchasing power
over and above the cost of living. Such an excess might lead to specula tion in forms of wealth not under Government control
A remedy for the inflationary price rises that loom ahead, Mr. Linton said, would be a wider base of taxation and added incentive to saving through Government bonds, life insurance and certain other types of investment. These could form a reservoir to take up the margin between the country's new purchasing power and its cost of living. Mr. Linton also stated:
The new tax bill now before Congress deliberately limits the application of the latter potential remedy for inflation by exempting the lower income brackets from income tax. According to a study made several years ago by the National Resources Committee, $90 \%$ of the country's ncome recipients earned less than $\$ 2,500$, but their total earnings amounted to more than $60 \%$ of the national income. It is proposed to tax only slightly this relative vast amount of purchasing power.
This situation leaves life insurance men with a great opportunity to contribute to the economic welfare of the Nation by enabling more people to place their savings in a form of investment which will not only form a cushion against national inflationary trends, but will also provide greater incomes required because of higher prices.

## National Income Payments Increased $14 \%$ in First Half of 1941 Over Same Period Year Ago-1940

 Income 7\% Above 1939The United States Department of Commerce reported on Aug. 11 that income payments to individuals during the first six months of this year aggregated $\$ 41,482,000,000$, or $14 \%$ above the $\$ 36,303,000,000$ paid out in the corresponding 1940 period. While prices are above those of a year ago, the Department explained that most of the increase in income has resulted from an increased flow of commodities of services. At the same time the Commerce Department announced that income payments in June totaled $\$ 7,650,000$,000 , an increase of $\$ 815,000,000$, or $12 \%$ over May. This rise in June, the Department pointed out was due in part to quarterly dividend disbursements and mid-year interest payments.
On Aug. 14 the Commerce Department reported on income payments to individuals in 1940 , which amounted to $\$ 75,-$ $512,000,000$, an increase for the country as a whole of $7 \%$ over income payments in 1939. As to the Department's report for 1940, Washington ad vices, Aug. 14, to the New York "Journal of Commerce" Aug. 15, made the following comment:
Every region of the United States received increased income in 1940 compared with 1939. Although the increase in income was largest in the industrial areas of the country, the advance was surprisingly uniform among different regions, indicating that the stimulus of defense production was Gains hown by in
he $7 \%$ increase shown for the continental United ine widely dispersed about

As to the Department's report covering June and the first half of 1941, Washington advices, Aug. 11, to the New York "Herald-Tribune" of Aug. 12, said:
Analyzing the increase in income payments for the first six months of 1941 over a year ago, the Department said that a $19 \%$ rise in salaries and wages was chiefly responsible for the betterment. Reflecting the effects of the accelerated armament program and the expansion of the nations armed forces, and commodity-producing industries and government counted for the largest advances in employees' income.
Salaries and wages in the commodity-producing industries rose $37 \%$ and government payrolls expanded $21 \%$. Payments to employees in the dis tributive and service industries showed increases of 8 and $6 \%$, respectively while there was a $15 \%$ decline in work-relief wages,
The department pointed out that even after allowing for seasonal in fluences, its income index rose 2.7 points from 128 in May to 130.7 for June a new high. The June advance in the index, though slightly below the recorded for any 3.5 poins corded for any other month in recent years.

## A. A. Berle Jr. Says American Government Plans to Aid Millions After War

The United States is planning to use its economic resources after the war to bring help and relief to the millions of families now under foreign military occupation, Adolf A. Berle Jr., Assistant Secretary of State, said on Aug. 8. Mr Berle made this disclosure at a reception at the Luxembourg Legation in Washington, given in honor of George P. Waller, American Consul in Luxembourg, who recently returned to this country. Mr. Berle said:
It is the plan of this Government when the tide of barbarity shall be rolled back, to turn the full measure of its economic strength to bringing tries who are now hungry, cold, homeless, sick of families in many coun the ruthless act of a group of tyrants.
Out of the shadows there emerge the outlines of the world to come. In it small nations will be able to live in freedom and in peace, in a family of nations ruled by law which respects the right of the weak as well as the strong. The basis of existence must be national. But a necessary condition must be a general accord under which all countries are assured of participation in the economic life of the world, and under which all races are assured the right to live in conditions of equality and self-respect.
In the days of reconstruction the voices of those who suffer now will not
be forgotten. be forgotten.

## Lazard Freres \& Co., New York, Issue Survey of Electric Light and Power Industry

Common stocks of public utility operating companies warrant favorable consideration in the investment of equity funds, not primarily for speculative appeal but for their attractiveness as to yield and as stable income-producing
investment, Lazard Freres \& Co., New York, declare in a survey of the electric light and power industry made in anticipation of the broadening of the field for investment in these securities. At present, it is pointed out, fewer than 30 of the many hundreds of utility operating companies have common stocks outstanding with the public in appreciable amounts but, in view of the prospective break-up of holding company systems, the firm considered it timely to review the factors contributing to the investment status of equity securities and to suggest an approach to their evaluation.

## Death of Representative A. G. Rutherford, of Pennsyl-

 vania-Republican Was Serving Third TermRepresentative Albert G. Rutherford, Republican of Honesdale, Pa., died in Washington on Aug. 10 at the age of 62 . He had suffered a heart attack on July 1 and had been ill since that time. Mr. Rutherford was serving his third term in the House, representing eight northeastern Pennsylvania counties, comprising the 15th Congressional District.
Born in Watford, Ont., Mr. Rutherford was brought to the United States in 1883. He was graduated from the University of Pennsylvania with a law degree, in 1904, and the same year was admitted to the bar. He practiced in Scranton, Pa., until 1918, when he opened a law office at Honesdale. He was first elected to Congress in 1937.

Death of W. H. Newton, Secretary and Administrative Assistant to President Hoover-Had Served Six Terms as United States Representative from Minnesota
Walter H. Newton, Secretary and administrative assistant to former President Herbert Hoover during his Administration, and former United States Representative, died at his home in Minneapolis on Aug. 10 following a brief illness. His age was 60. Mr. Newton was serving his sixth term as Representative in Congress from the Fifth Minnesota District when he resigned on July 1, 1929, to become an aide to President Hoover.

In a summary of Mr. Newton's career the Associated Press, in advices from Minneapolis, Aug. 10, had the following to say:

Mr. Newton was born in Minneapolis and was graduated from the Law School of the University of Minnesota in 1905. He was First Assistant County Attorney of Hennepin County, Minnesota, from 1914 to 1919, when he was elected to the House of Representatives on the Republican ticket. In the Housé of Representatives Mr. Newton was a member of the Committee on Foreign Affairs, the Committee on Interstate and Foreign Commerce, and the Republican Steering Committee.
He was a former member of the Board of Regents of the Smithsonian Institution. He was assistant director of the speakers' bureau of the Republican National Committee in 1924 and its director
President Hoover sought to appoint him to the bench in Minnesota in 1933, but was unable to obtain confirmation by the Senate, and President Roosevelt, in conformity to a promise he had made, appointed Mr. Newton to the Board of the Federal Home Loan Bank in 1933. The appointment was not renewed the following year and Mr. Newton resumed the practice of law.

Death of G. L. Markland Jr., Industrialist and President of Philadelphia Board of Trade
George L. Markland Jr., President of the Philadelphia Board of Trade and Chairman of the Board of the Phila delphia Gear Works, died in Jefferson Hospital, Philadelphia, on Aug. 14. He was 75 years old and had been in ill-health for several months. Mr. Markland became President of the Philadelphia Board of Trade in 1935. A noted machine-tool authority, he was a former President of the American Gear Manufacturers Association and a former director of the National Association of Manufacturers and the National Metal Trades Association.

Mr. Markland had served several terms as Mayor of Stone Harbor, N. J., and at his death was President of the First National Bank there.

## Economic Defense Board Holds Initial Meeting-Body Headed by Vice-President Wallace Outlines Two

 Economic Defense ProjectsThe Economic Defense Board, headed by Vice-President Henry A. Wallace, held its initial meeting on Aug. 13 and while two projects designed to coordinate and strengthen the Nation's economic defense were outlined, the Board declined to disclose their nature. Mr. Wallace explained that certain groups were requested to make further reports and investigations into further parts of the work.
The Board was created by Executive Order of President Roosevelt on July 31 "for the purpose of developing and coordinating policies, plans and programs designed to protect and strengthen the international economic relations of the United States in the interest of national defense." Present at the meeting Aug. 13 were: Assistant Secretary of State Dean A. Acheson, Secretary of Treasury Henry Morgenthau Jr., Secretary of War Henry L. Stimson, Secretary of Navy Frank Knox, Acting Attorney General Francis Biddle, Frank Knox, Acting A Claude R. Wiekard and Secretary of Commerce Jesse Jones. Creation of the committee was oferred to in our issue of Aug. 2, page 627.

Postponement of Course in Home Building Scheduled to Be Given_in Wharton School in Philadelphia, Aug. 18-30
Because of unprecedented pressure of activity in the home building field-a condition in which home builders over the country are currently "building against time" in a race with expected priorities-the Home Builders Institute of America, professional branch of the National Association of Real Estate Boards, announced today, Aug, 16, that it has postponed the course in home building which it had scheduled to be given at Wharton School of Commerce, University of Pennsylvania, for two weeks opening Aug. 18. Further announcements, the Institute said, will be made later as to the course, planned to cover the whole field of home production, in the deveiopment of which several staff heads of FHA had an important part, and whose faculty of 20 was scheduled to include many of the men now making the most active contribution to home building thought and to new home producing ideas
Reference to the course was made in our issue of Aug. 9 , page 776 .

## Annual Convention of National Association of Bank Auditors and Comptrollers to Be Held in Chicago, Oct. 8 to 11

The National Association of Bank Auditors and Comptrollers will hold its seventeenth annual convention in Chicago, Oct. 8 to 11, inclusive, with headquarters at the Palmer House. The Convention Committee, headed by C. Edgar Johnson, Assistant Vice-President of The First National Bank of Chicago, is planning a diversified program for discussion and consideration, it was announced on Aug. 11, with current bank problems created by changes in Federal and State taxes, social security, wage and hours laws, together with Federal and State unemployment comlaws, together with Federal and State unemployment compensation taxes and personnel problems and policies in-
cluded in the agenda. The following is also from the ancluded in the

The opening day, Wednesday, Oct. 8, will be given over to registration of delegates and meetings of the National Executive Committee. Speakers who have accepted invitations to address the general sessions of the delegates include Mark A. Brown, Vice-President of the Harris Trust \& Savings Bank, Chicago ; Mills B. Lane Jr., First Vice-President Citizens \& Southern National Bank, Atlanta, Ga., and Clifford S. Young, President Federal Reserve Bank of Chicago. J. Stanley Brown, Personnel Director Chemical
National Bank \& Trust Co., New York, will deliver an address on "PerNational Bank \& Trust Co., New York, will deliver an address on "Personnel Training in an Emergency," and Harvey L. Welch, Vice-President,
First National Bank, St. Louis, Mo., will speak on the subject "Auditors" First National Bank, St. Louis, Mo., will speak on the subject Audior8 Position and Interest in the Credit Function." Dr. Paul F. Cadman, economist of the American Bankers Association,
speaker at the annual banquet to be held on Friday evening, Oct. 10.

## L. W. Douglas, Former United States Budget Director, Address Annual Convention of Mortgage Bankers Association in New York, Oct. 1

Lewis W. Douglas, President of The Mutual Life Insurance Co. of New York and former Director of the Budget of the United States, will address the twenty-eighth annual convention of the Mortgage Bankers Association of America in New York on Oct. 1, the opening day, Dean R. Hill, President, announced in Chicago, Aug. 16. More than 1,000 mortgage bankers, life insurance and title and trust company executives and real estate and Government agency officials are expected to attend the convention, which will officials are expected the first ever held by the Association in New York. be the first ever held by the Association two mortgage
Mr. Hill said the organization is planning two clinics. This type of meeting was originated by the Association early in 1940, and since then nearly 30 of them have been sponsored by the organization.

Federal Home Loan Bank of Chicago Advanced Over $\$ 10,000,000$ During First Half of Year-June Advances Greatest in Bank's History
A. R. Gardner, President of the Federal Home Loan Bank of Chicago, reported on Aug. 7 that during the first half of 1941 the institution advanced over $\$ 10,000,000$ after it had already in the previous six months broken all records by reaching this high mark in lending volume. More than half of this past six months' loans were made in the single month of June, which was $\$ 2,000,000$ more active than any previous month in the bank's history.

A steady rise from February through May and then the sudden leap-up in June in the calls made upon the bank by Illinois and Wisconsin savings, building and loan associations brought the first six months' total to $\$ 10,127,543$. The June total was $\$ 5,110,498$. The two figures, it is stated, represent gains of $51 \%$ and $71 \%$, respectively, over the same periods of 1940. An announcement by the bank, summarizing President Gardner's remarks, also contained the following:
The mounting impact of the defense program upon the economics of the average family in this area was seen in the bank's unprecedented lending activity for the entire past 12 months. Both the demands for new housing in the defense areas and the stepping up of incomes and employment were counted by Mr. Gardner as major reasons why so many people are applying to the bank's member
He pointed out that 312 associations in the two States are supplementing their local lending resources with funds from the bank as compared with 296 this time last year, and that funds of the bank in use are now $\$ 28$, 851,099 as compared with $\$ 25,064,486$ at the close of June, 1940.

Loans by Savings, Building and Loan Associations During June Highest in 12 Years-United States Building \& Loan League Reports Advances of $\$ 653,156,000$ During First Half of Year
With June loan activity at $\$ 133,640,000$ topping all previous months in the past 12 years, the savings, building and ous months in the past 12 years, the savings, building and loan associations during the first six months of 1941, the United States Savings and Loan League reported on Aug. 9. Paul EndiSavings and Loan League reported on Aug. 9 . Paul Endi-
cott, President of the League, said that this is $\$ 94,000,000$ more than was lent during the first half of 1940 , a $17 \%$ gain, and that much of it was due to increased construction lending in defense areas. Construction loans were $\$ 38$, 000,000 greater than for the first half of 1940 . In summarizing Mr. Endicatt's remarks an announcement by the League said:
The June loan volume for all purposes represented an increase of $24.9 \%$ over the like month of 1940 and a $2 \%$ gain over May, which had also been a record-breaking month. It was the third month in succession during which the money poured out by the local thrift and home financing institutions mounted to new highs since 1930, Mr. Endicott said.
Both home construction loans and home purchase loans maintained their enormous lead over the other purposes for which people borrow from savings and loan institutions. In June a larger percentage of all dollar volume went to build new homes than in any other month of 1941, $33.08 \%$. Home purchase loans, which took $41.30 \%$ of the loan volume, dominated the picture and more definitely in June than in any month of the past 12
years. For the full first six months these two took, respectively, $\$ 32.19$ years. For the full first six months these two took, respectively, $\$ 32.19$
and $\$ 39.65$ out of every $\$ 100$ loaned by savings and loan associations. and $\$ 39.65$ out of every $\$ 100$ loaned by savings and loan associations.
In both cases a larger percentage of total loan volume went into these In both cases a larger perc
channele this year than last.

## Flue-Cured Tobacco Growers Favor Government Inspection

Tobacco inspection service was favored by over $78 \%$ of the tobacco growers voting as patrons of 12 flue-cured markets in Virginia, North Carolina, South Carolina and Georgia, the United States Department of Agriculture announced on Aug. 6. The growers voted in referendums held July 24-26 under the provisions of The Tobacco Inspection Act. The referendums were held for the flue-cured markets at Danville, Va.; at Reidsville, Robersonville, Tarboro, Williamston, and Fuquay-Springs-Varina, N. C.; at Dillon, Loris, and Timmonsville, S. C.; and at Hahira, Metter, and Statesboro, Ga. Voting was unusually heavy in these referendums, officials said. It was further stated:
A referendum will be held for three one sucker markets in Kentucky and Tennessee in September, and a referendum will be held for 27 burley markets in Kentucky, Tennessee, North Carolina, Indiana, and Missouri time in Kentucky, Tennessee, Ohio, Virginia, and West Virginia.
time in Kentucky, Tennessee, Ohio, Virginia, and West Virginia.
Growers who patronize markets on which the inspection service is conducted and furnished a daily market news report showing average prices price report showing the average for each grade on the previous day's sale, trowers are afforded a reliable puide in accepting or rejecting bids offered. This service is furnished at no cost to the growers ffered. This service is furnished at no cost to the growers.
Tobacco inspection and market news services were supplied on 44 desig. undesignated markets. The total of inspections, including those at prizeries exceeded $500,000,000$ pounds.
Plans for the flue-cured tobacco loan program were noted in these columns of Aug. 9, page 755.

## Farm Products Prices Up 7 Points in July, Reports

 Agriculture DepartmentAdvancing seven points during the month ended July 15, the general level of prices received by farmers reached $125 \%$ of the 1910-14 average, the United States Department of Agriculture reported on July 30 . With a market improvement in domestic demand and new legislation affecting farm prices favorably, the all-commodities index has risen 22 points since March 15, and 30 points since July 15, 1940. Supplies of nearly all agricultural products continue abundant. The Department's announcement further said:
The upward trend reported in mid-July was paced by a sharp advance of 14 points in the cotton and cottonseed index. Meat animal prices were 10 points higher, chickens and eggs were up nine points, dairy truck arose points. Prices of Increasea in both per-unit rural living and
reported during the month, with substantial advances in prodices of were ceported during the month, with substantial advances in prices of food,
clond feed. Other groups of commodities bought by farmers wer steady to a little higher. At $133 \%$ of the $1910-14$ level, the index of prices paid, interest, and taxes was three points above a month earlier and six points higher than on July 15, 1940.
But even with a three-point advance in the index of prices paid by farmers, the per-unit purchasing power of farm products increased three points during the month. The ratio of prices received to prices paid, interest, and taxes was 94 on July 15, compared with 91 a month earlier and 75 in mid-July a year ago. That is, the farmer's products on July 15 would buy $25 \%$ more of the commodities normally used on the farm than on July 15, 1940.
The rapid advance in cotton prices carried the average to 14.32 c . per pound on July 15-the highest since May, 1930 -compared with 12.81 c. on June 15 and only 9.54 c . a year ago. Cottonseed prices also advanced substantially.
Hog prices averaged $\$ 10.20$ per hundredweight, an increase of $\$ 1.22$ over a month earlier and $\$ 4.42$ higher than a year ago. Beef cattle prices averaged $\$ 8.78$ in mid-July, compared with $\$ 8.63$ in June and $\$ 7.48$ in July, 1940. Wool prices, at 36.3 c ., were slightly lower.
Farmers received an average of 25.8 c . per dozen for
Farmers received an average of 25.6 c. per dozen for eggs on July 15, compared with 23.2c. last month and 16.4c. a year ago. Ohicken prices, at 16.8c. per pound, were one-half cent higher than a month earlier and
3.2c. higher than last July.

Prices received by farmers for butterfat increased from 35.7c. per pound on June 15 to 36.6 c . on July 15, compared with 25.9 c . in mid-July a ycar ago. Prices for farm butter increased almost a cent, and retail milk prices received by farmers increased one-fifth of a cent during the month.
Prices of wheat averaged 85.6c. per bushel, compared with 83.1c. a month ago and 61.4c. a year earlier. Prices received by farmers for corn were 1.3 c . per bushel higher than a month ago and 6.5 c . higher corn the 63.1c. average a year earlier, Oats, barley and rye prices averamed somewhat lower during the month, but were still above the level of a year earlier.
Apple prices declined more than seasonally during the month ended July 15 as marketings from the new crop increased in volume. Farmer in mid-July received only 95 c. per bushel, compared with $\$ 1.14$ last month and $\$ 1.08$ a year ago. Prices received by growers for eight commercial truck crops from July 1 to 15 of this year averaged somewhat lower than during the first half of June. The index of truck crop prices on July 15 averaged 130, compared with 146 a month earlier.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
The appointment of Vincent F. Ostrum as Assistant VicePresident of the Colonial Trust Co., New York City, was made known on Aug. 13. Mr. Ostrum is in charge of the bank's Kingsboro office.

Checkway is the name of a checking service which Irving Trust Co., New York City, offered to the public at all its offices for the first time on Aug. 11. A Checkway account differs from other accounts in that no minimum balance is required, it is explained, the depositor being required to keep in the bank only enough money to cover the checks which he draws. The Irving Trust in further explanation which

Instead of the monthly service charge which banks generally find it necessary to make for handling small personal accounts, Irving Checkway clients buy checks at ten cents each in books of twenty. There is no charge for deposits and banking may be conducted by mail.

Frank K. Houston, President of the Chemical Bank \& Trust Co., New York, announced on Aug. 12, the formal opening of the bank's new branch at 11 West'51st Street, adjoining Rockefeller Plaza. C. D. Duncan, Vice-President, heads the staff of the new branch. In his announcement Mr. Houston stated:
This branch which occupies the entire two floors and basement of a new building, air-conditioned, is designed to serve the important business and residential community in and adjacent to Rockefeller Center. There have been incorporated in this office special features for the use of customers, including conference rooms, a women's department and a separate payroid division. Offering every facility for complete commercial and indicostodian department for the care of securities and a night depository.

Donald Durant, former partner of Lee, Higginson \& Co., New York investment bankers, died of heart disease on Aug. 11 on the northbound platform of the Hanover Square station of the Third Avenue Elevated, in New York City. He was 53 years old. Mr. Durant, who was born in New York City and educated at the Collegiate School of New York and Columbia University, joined Lee, Higginson \& Co. in 1908 and was named a general partner in 1922. He left this firm in 1935 to become Vice-President and director of Cassatt \& Co., also an investment house, and resigned a year later. Since that time he had been in business for himself at 41 Broad Street. At one time Mr. Durant had been the representative in the United States of Ivar Krueger and had served as a director of the Swedish investment firm of Kreuger \& Toll and President of the International Match of Co

The Federal Reserve Bank of New York announced the past week the admission of three banks in the Second (New York) District to membership in the Federal Reserve District, bringing to 38 the number of banks in the district to join the system since the present increase in membership began last September; of this number 30 have become members this year. The latest banks to become members of the Reserve System are the Bank of Rockville Centre Trust Co., Rockville Centre, N. Y., and the Solvay Bank, Solvay, Co., Rockville Centre, N. Y., and the Solvay Bank, Solvay,
N. Y., both announced on Aug. 14, and the Maplewood N. Y., both announced on Aug. 14, and the Maplewood
Bank \& Trust Co., Maplewood, N. J., announced on Aug. 11.

Harry Content, senior partner of the New York brokerage firm of Content, Zuckerman \& Co., who was a member of the New York Stock Exchange longer than any other broker of his time, died on Aug. 14 in his apartment in the WaldorfAstoria Towers, New York City, after an illness of three days. His age was 80 years. Born in New York City, Mr . Content left school at the age of 15, against the wishes of his father, and went to work in Wall Street as a quotation boy at $\$ 3$ a week. Two years later he was trading for himself and at the age of 20 was earning $\$ 20,000$ a year. In 1885 he bought a seat on the New York Stock Exchange and shortly after formed the firm of H. Content \& Co. In 1939 this firm was merged with Henry Zuekerman \& Co to form Content, Zuckerman \& Co., with Mr. Content as senior partner.

Ruel Whitcomb Poor, Chairman of the advisory committee of the Garfield Branch of the Chase National Bank, New York City, died at the Mary Hitchcock Memorial Hospital, Hanover, N. H., following a brief illness. He
was 80 years old and lived in New York City. Mr. Poor, who was born in New London, N. H., began his banking career in 1881 with the Littleton (N. H.) Savings Bank and in the early part of 1888 became cashier of the Littleton National Bank. He resigned the latter part of that year and came to New York, obtaining a position with the Garfield National Bank. He was soon appointed assistant cashier, then cashier and in 1902 was made President, in which position he remained until 1925, when he became Chairman of the Board. Following the merger with the Chase National Bank, in December, 1927, he was appointed Chairman of the Advisory Conffittee of the Garfield Branch.

George L. Harrison, former President of the Federal Reserve Bank of New York and now President and chief executive officer of the New York Life Insurance Co., was lected a director of the First National Bank of New York on Aug. 12 to fill a vacancy. Mr. Harrison had resigned the Presidency of the New York Reserve Bank effective Jan. 1, 1941, after being associated with the Reserve System from its establishment in 1914. He had joined the New York Bank in 1920 and became chief executive officer 1928 first with the title of Governor and later (in 1936) with the title of President. Mr. Harirson's resignation from With the title of President. Mr. Harirson's resignation fec. 21 the New York Res
1940, page 3683.
The Brooklyn Trust Co., Brooklyn, N. Y., announced on Aug. 14 that its Brighton Beach office, located at the corner of Coney Island and Neptune Avenues, Brooklyn will be moved to 618 Brighton Beach Avenue, two blocks distant from the present location effective Sept. 2. The new location has been occupied for several years by a branch of The National City Bank of New York, which will be discontinued upon the occupation 'of the premises by Brooklyn Trust Co

Announcement was made on Aug. 7 by Ernest Miller, VicePresident of the Staten Island National Bank \& Trust Co., Port Richmond, Staten Island, New York City, that the banking and safe deposit accounts of the Staten Island branch of the Bank of the Manhattan Co., at 28 Bay St. St. George, will be acquired by his bank on Aug. 30. Mr Miller also stated that the St. George office would be opened on Sept. 1 as a branch of the Staten Island National Bank \& Trust Co. and disclosed that the institution's branch at 43 Victory Boulevard, Tompkinsville, will be transferred 43 Victory Boulevard,
to the St. George office.

Frank B. Welcher, who retired a year ago as Assistant Treasurer of the South Side Bank, Bay Shore, Long Island., New York, died at his home in Bay Shore on Aug. 7. Mr. Welcher, who was born in New York City 81 years ago, had been connected with the South Side Bank 22 years until his retirement last year.

The National Bank of Auburn, Auburn, New York, has nnounced the death, on Aug. 5, of George T. Snyder, Vice-President.

John H. Mahoney, founder of the First National Bank f Tarrytown, N. Y. died on Aug. 9 at the Debruce Countr Club, Debruce, N. Y. He would have been 82 years old on Aug. 22. Mr. Mahoney, who was a native of North Tarrytown, served as a member of the Village Board of Tarrytown, served as a member of the Trustees in 1910, 1929 and 19.
1926, and Mayor in 1923-24.

- The board of directors of the Bank of Jamestown, James town, N. Y., on Aug. 14 announced the acceptance of the resignation of Associate Justice Robert H. Jackson of the United States Supreme Court as a director. Justice Jackson has been a member of the bank's board since 1919.

The Hudson Trust Co., Union City, N. J., has appointed Philip J. Reilly as Assistant Vice-President.
William M. Weiant, former Secretary and Treasurer of the Perth Amboy Trust Co., Perth Amboy, N. J., died on Aug. 8 in the Perth Amboy General Hospital. He was 68 years old. Mr. Weiant had resigned in 1937 as Secretary and Treasurer of the Perth Amboy Trust (a post he had held from 1917) to become customers man for the Perth Amboy branch of Blyth \& Bonner, New York stock brokers.

The directors of the First National Bank at Pittsburgh, Pittsburgh, Pa., recently elected J. Judson Brooks II as Assistant Trust Officer. Mr Brooks, who has been with the A. M. Byers Co., Pittsburgh, in the sales department, will assume his new duties about Sept. 1.

Capt. James Addison Baker, organizer and first President of the Guardian Trust Co., Houston, Tex., died at his home in Houston on Aug. 2 at the age of 84: Mr. Baker was also founder of the Commercial National Bank of Houston and following its merger with the South Texas National Bank of following its merger with the so the Board of the combined Houston became Chairman of the Board of the combined
institution. For nearly half a century he headed the 100 -year-old law firm of Baker, Botts, Andrews \& Wharton, and his reputation as a lawyer was well-known. Mr. Baker was the first and only Chairman of the Board of the Rice

Institute and had a leading part in the development of that educational institution.

The Directors of the Midland Bank Ltd., London, announce an Interim Dividend for the half-year ended June 30 last at the rate of $8 \%$ actual less income tax, payable July 15 according to an announcement reaching us the past week from London, July 11. The same rate of dividend was declared a year ago.
The directors of Westminster Bank, Ltd., London, recently declared an interim dividend of $9 \%$ for the half-year ended June 30 on the $£ 4$ shares, and the maximum dividend of $61 / 4 \%$ on the $£ 1$ shares for the same period. The dividends (less income tax) were payable on Aug. 1 to shareholders whose names were registered in the books of the company on June 30 last

In its statement of accounts as of June 30, 1941, the Westminster Bank, Ltd., showed total resources of $£ 469,477,437$ (as compared with total assets of $£ 407,846,388$ on the same date last year), of which the principal items are: Advances to customers, and other accounts, $£ 120,186,537$ (agains $£ 131,456,564$ a year ago); investments $£ 129,407,489$ (com pared with $£ 102,878,447$ ); bills discounted, $£ 18,524,670$ (against $£ 53,771,109$ ); coin, Bank of England notes, and balances with the Bank of England, $£ 43,144,843$ (contrast ing with $£ 39,078,128$ ); money at call and short notice £24,034,533 (against $£ 36,274,215$ ), and Treasury deposit receipts $£ 72,500,000$. Current deposit and other account are shown at $£ 419,502,019$ (comparing with $£ 368,776,720$ ) and liabilities for acceptances, ondorsements, etc, as pe and 1017,754 (aminst 520,412105 on the provious date). The bank's paid-up capital and reserve remain the date). The bank's paid-up capital and
same as a year ago, both at $£ 9,320,157$.

## THE CURB MARKET

Prices drifted lower and the volume of business steadily declined during much of the present week. There were occasional spurts among the paper and cardboard issues and some gains in the shipbuilding section but these were not sustained as the market continued to move to lower levels. Public utilities were sof texcept for one or two of the preferred stocks and there were some gains in the industrial section, but the latter were small and without special significance. Oil issues were unsettled and the aircraft stocks moved within a narrow range. Merchandising shares were quiet and aluminum stocks were lower.

The market was moderately lower during the two-hour ession on Saturday. There were no spectacular features send wile por more and of the variations were confined to fractions. Industrial most of the variains war and there considerable selling shares were generally weak and the dis considerable seling apparent among the oil issues, the declines in the latter group ranging up to 2 or more points. Aircraft shares were lower all along the line. Paper and cardboard stocks were orf and except for Aluminum pref., which advanced a point to 115 these shares were lower. Noteworthy among the declines were Derby Oil pref., $21 / 2$ points to $461 / 2$; American Cyanamid B, $11 / 8$ to 39 ; St. Regis Paper pref., 1 point to 103 ; and National Power \& Light pref., 13/4 points to 92.

Declining prices again marked the trading on Monday, and as the volume of sales dwindled, there were a score or more of the market favorites that slipped backward about a point. The wak spot was Aluminum Co of America, which declined $41 /$ points to 113 where it reached a new low for the present movement. Aircraft stocks were off or unthanged, and there was little variation in the paper and cardboard group. Oil shares were fractionally lower and shipbuilding issues were down. Prominent among the declines were Singer Manufacturing Co., 3 points to 135 ; Tubize Chatillon A, $11 / 4$ points to $461 / 4$ and United Milk Products pref., $21 / 2$ points to $731 / 2$.
The volume of trading continued to decline on Tuesday, the turnover dropping to approximately 79,000 shares against 84000 on Monday. St. Regis Paper $7 \%$ pref. was the bright 84,000 on Mon and climbed upward 6 points to 111. There were few changes apparent among the aircraft issues and most of the variations were in minor fractions. Heyden Chemical worked up to a new top at 86 with a gain of 1 point and West Texas utilities $\$ 6$ pref. forged ahead 4 points to 100. Shipbuilding stocks were quiet and the aluminum shares were unchanged. The declines included among others, Carolina Power \& Light $\$ 7$ pref., 2 points to 103; Fuller $4 \%$ pref., 4 points to 43 ; and Pepperell Manufacturing Co., $4 \frac{3}{4}$ points 4 poin
Narrow price variations and dull trading were the dominating features of the trading on the New York Curb Exchange on Wednesday. The volume of transfers continued to slide downward, the turnover dropping to approximately 62,000 shares against 79,000 on Tuesday. Aircraft stocks continued to move within a narrow range, Beech and Cessna registering ractional gains, while Bell and Brewster declined and Vultee was unchanged. The aluminum stocks did not appear on the list, oil issues were unsettled and the paper and cardboard stocks were irregular. In the public utility section, a number of the trading favorites registered gains of a point or more and some of the more prominent industrials were fractionally higher.
ndustrial stocks attracted considerable speculative at ention on Thursday but the advances and declines in this
group were about evenly divided as the market closed. Public utilities, on the other hand, were quiet, and while there were a few gains of a point or more, the changes in both common and preferred stocks were in minor fractions. Singer Manufacturing Co. was the outstanding issue of the day as it forged ahead 5 points to 142 . Aircraft shares continued it forged ahead 5 points to 142 . Aircraft shares continued,
unsettled, Cessna moving up to a new top at $93 / 8$; Beech, unsettled, Cessna moving up to a new top at $93 / 8$; Beech, Todd Shipyards declined and recessions of a point or more were registered by Pittsburgh Plate Glass, Lynch Corporation, No. American Rayon and Pittsburgh and Lake Erie. Stocks moved along with a slight inclination toward higher levels during the opening hour on Friday, but as the day advanced, prices began to drift downward and while there was a small group of selected stocks, that registered modest cains, the market as a whole was lower at the close. Shipguilding stocks were unsettled, New York Shipbuilding (founders shares) declining 1 point to 27 ; while Todd Shipyards did not appear on the tape. Aircraft stocks were mostly unchanged and paper and cardboard issues were down on the day. As compared with Friday of last week, prices were lower, Aluminum Co. of America closing last night at $1131 / 4$ against 118 on Friday a week ago; American Cyanamid B at $391 / 8$ against $401 / 8$; American Gas \& Electric at $243 / 8$ against $241 / 2$; American Light \& Traction, at $121 / 2$ against 131/4; Bell Aircraft at $181 / 2$ against $193 / 8$; Creole Petroleum at $163 / 4$ against $173 / 4$; Gulf Oil Corp. at $351 / 2$ against $361 / 2$; Humble Oil (new) at $635 / 8$ against $643 / 4$, and Singer Manufacturing Co. at 139 against 141.


## 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:

|  | $\text { Auat., } 9$ | Mug. I1 | Tues., Aug. 12 | $\begin{aligned} & \text { Wed... } \\ & \text { Aug. } 3 \end{aligned}$ | Thurs., Aug. 14 | $\begin{aligned} & \text { Fri., } \\ & \text { Aug. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz-d | Closed | $23^{23} 16$ d. | 231/2d. | $237_{160}$ d. | ${ }^{237_{10} \mathrm{~d}}$. | ${ }^{237}{ }_{16}$ d. |
| Gold, p. fine oz. | 1688. | 1888. | 1688. | 1685. | 1688. | 1685 |
| Consols, 21/2\% - | Closed | 1811/2 | 881 | 181/4 | ¢81 | 81 |
| War Loan. | Closed | £1051/8 | $\mathrm{£}^{105}{ }^{19}$ | £1051/6 | £105 ${ }^{16}$ | £1051/6 |
| $\begin{gathered} \text { British } 4 \% \\ 1960-90 \end{gathered}$ | Closed | £1141/8 | £1141/8 | £1141/8 | £1141/8 | £1141/4 |

The price of silver per ounce (in cents) in the United States on the same days has been:
$\begin{array}{llllllll}\text { Bar N.Y. (For- } & 33 / 4 & 343 / 4 & 343 / 4 & 343 / 4 & 343 / 4 & 343 / 4\end{array}$ $\begin{array}{ccccccc}\text { eign) ---.-. } & 343 / 4 & 343 / 4 & 343 / 4 & 343 / 4 & 343 / 4 & 343 / 4 \\ \text { S. Treasury } & 71.11 & 71.11 & 71.11 & 71.11 & 71.11 & 71.11 \\ \text { (newly mined) } & & & & & & \end{array}$

## THE LONDON STOCK EXCHANGE

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

| $\stackrel{\text { Sut.. }}{\text { Aug. }} 9$ | Mon.11 | ${ }_{\text {Tug }}^{\text {Tues. }}$, | Wed | ${ }_{\text {Thurs. }}{ }_{\text {Thi }}$ | 15 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | 83/9 | 85/7 | ${ }_{87 / 6}^{36 /}$ | $36 /-$ 87,6 | 87/6 |
|  | ${ }_{*}^{*} \pm 6311 / 4$ |  | * ${ }^{* 1463 / 4}$ |  | ¢110/8 |
|  | 39/3 | ${ }^{288 / 9}$ | $38 / 9$ | 3879 | 39/3 |
|  |  |  |  |  | 31/9 |
|  | ${ }_{68}^{67 / 8}$ | ¢88\% | E87/3/ |  | ${ }_{681}^{48}$ |
|  | 12/- | $12 \%$ | 12/- | 12/- | 12/- |
|  | ${ }_{26}^{22 / 3}$ | $22 /-$ | $22 /-$ | 22/- |  |
| Clos | 108/9 | ${ }^{26 / 6}$ | ${ }_{114 / 8}^{26 /}$ | ${ }^{25 /}$ | $25 / 3$ $13 / 9$ |
|  | *£14/1/ | ${ }^{* 114 \%}$ |  | * $8147 / 6$ | ${ }_{*} \times 143 / 4$ |
|  | 75/6 | 75/6 | 75/6 |  |  |
|  | ${ }_{66}^{ \pm 7}$ | ${ }_{86}^{ \pm 7}$ | ¢68 | ${ }_{86}^{47}$ | ${ }_{\text {E6 }}$ |
|  | $80 /-$ | $80 /$ | $80 /-$ | $80 /-$ | $88 /$ |
|  | 48/9 | 48/9 | 48/9 | ${ }^{50 /-}$ | $48 / 9$ $\quad 26 / 8$ |
|  | 16/9 | 16/6 | 16/6 | 16/6 | 16/6 |
|  | ${ }^{6} 41 / 2$ | ${ }^{1} 4^{\prime} 16$ | ${ }_{64} 4^{7} 10$ | ¢45/6 | 545/8 |

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares Stocks
\$ per Share
0208 South La Salle Street Corp,

$\cdots-. .-2^{200}$
2 Columbian National Life Insurance $C o$. par $\$ 100$
31,000 Prudence Securities Corp. $51 / 2 \mathrm{~s}$, May 1, 1961, series A registered_ $583 / 4$ flat

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

| Country and Monetary | Noon Buying Rate for Cable Tiansfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 9 | Aug. 11 | Aug. 12 | Aug. 13 | Aug. 14 | Aug. 15 |
| Europe- | aaaa |  |  | $\mathbf{s}$ <br> $\mathbf{a}$ <br> $\mathbf{a}$ <br> $\mathbf{a}$ | $\begin{aligned} & s \\ & 9 \end{aligned}$ | $\begin{aligned} & \$ \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ |
| Belgium, belg |  |  |  |  |  |  |
| Czechoslov'ia, koruna |  |  |  |  |  |  |
| Denmark, krone..-- |  |  |  |  |  |  |
| Engl'd, pound ste | $\begin{array}{r} 4.035000 \\ 4.032500 \\ a \end{array}$ | $\begin{aligned} & 4.035000 \\ & 4.032500 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 4.032500 \end{aligned}$ | $\begin{gathered} 4.035000 \\ 4.032500 \\ \mathbf{a} \end{gathered}$ | $\begin{aligned} & 4.035000 \\ & 4.032500 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 4.031428 \end{aligned}$ |
| Free |  |  |  |  |  |  |
| Finland, Mark |  | $\xrightarrow{\mathbf{a}}$ |  |  | $\begin{aligned} & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ | a |
| France, franc- | a |  |  |  |  |  |
| Germany, relchsmark |  |  | a | a | a |  |
| Greece, drachma---- |  | a |  |  |  |  |
| Hungary, peng | a |  | a | a | a | $\stackrel{3}{2}$ |
| Netherlands, gul | a | a |  | a |  |  |
| Norway, krone |  | a |  | a | a |  |
| Poland, zloty | a |  |  |  |  | a |
| Portugal, escud | c | c | c |  | c |  |
| Rumanla, 1eu. | a | 2 |  |  | a |  |
| Spain, Deseta |  |  | $\stackrel{a}{c}$ |  |  | c |
| Sweden, krona | c | c | c |  | c |  |
| Switzerland, franc.-- | c | c | c |  | c |  |
| Yugoslavia, dinar--- Asia- |  |  |  | c |  |  |
| China- | aac | a | a | a | $a$ |  |
| Chefoo (yuan) dol'r |  |  |  |  |  |  |
| Hankow (yuan) dol |  | c | a | a |  |  |
| Shanghal (yuan) dol |  |  |  |  | c |  |
| Tlentsin (yuan) dol | .251125 | . 251125 | 251125 | . 251000 | . 251000 |  |
| India (British) rupee- | $.301300$ | . 301300 | . 301300 | .301300 | $\begin{aligned} & .301300 \\ & \mathrm{a} \\ & . \end{aligned}$ | $\begin{aligned} & .251125 \\ & 1.301300 \end{aligned}$ |
| Japan, yen-.-.-.-- |  | . 471600 | $.471600$ | $.471600$ |  | $\begin{gathered} \mathbf{a} \\ .471600 \end{gathered}$ |
| Straits S Sttlem'ts, dol |  |  |  |  |  |  |
| Australia, pound- | 3.228000 | 3.228000 | 3.228000 | 3.228000 | 3.228000 | 3.228000 |
| Free | 3.213333 | $\begin{aligned} & 3.213333 \\ & 3.225958 \end{aligned}$ | $\begin{aligned} & 3.213333 \\ & 3.225958 \end{aligned}$ | $\begin{aligned} & 3.213333 \\ & 3.225958 \end{aligned}$ | $\begin{aligned} & 3.213333 \\ & 3.225958 \end{aligned}$ |  |
| New Zealand, |  |  |  |  |  | 退3.212708 |
|  | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 |
| South Africa, pound- North America- |  |  |  |  |  |  |
| Canada, dollar | $\begin{aligned} & .909090 \\ & .888750 \\ & .205425 * \end{aligned}$ | . 909 |  |  | . 980909091 |  |
| Ofticial |  |  | . 8809090 | . 980909 |  | . 98889090 |
| Free- Mexico, |  | ${ }^{.8888425 *}$ | . 2058425 * | .205425* | .205425* | .205425* |
| Newtound'd, Official | . 909809090 | . 8809090 | $\begin{array}{r} .909090 \\ .885312 \end{array}$ | $.909090$ | $\begin{array}{r} .909090 \\ .887187 \end{array}$ | $\begin{aligned} & .909090 \\ & .886250 \end{aligned}$ |
| Free |  |  |  |  |  |  |
| South Ameri |  |  |  |  |  |  |
| Argentina, | $\begin{gathered} .297733 * \\ .237044 * \end{gathered}$ | .297733* | .297733* | 297733* | $.297733^{*}$ | $.297733^{*}$ |
| Free. |  | .237044* | .237044* |  |  |  |
| Brazil, milteis | $\begin{aligned} & .060575 * \\ & .050625 * \end{aligned}$ | $\begin{aligned} & .060575 * \\ & .050666 * \end{aligned}$ | $\begin{aligned} & .060575^{*} \\ & .050625 * \end{aligned}$ | $\begin{gathered} .060575 * \\ .050625^{*} \end{gathered}$ | $\begin{gathered} .060575 * \\ .050666^{*} \end{gathered}$ | $\begin{array}{r} .060575^{*} \\ .050625^{*} \end{array}$ |
| Ofticial |  |  |  |  |  |  |
| Frilee, Deso | $\left.\begin{array}{\|c\|c}  \\ \hline & \left.\begin{array}{c} c \\ . \\ .56825 * \\ \hline \end{array} \right\rvert\, \\ \hline .658300^{*} \end{array} \right\rvert\,$ |  |  | .050625* |  |  |
| Official |  | $\left\|\begin{array}{c} \mathbf{c} \\ .569825^{*} \end{array}\right\|$ | $\begin{gathered} \text { c } \\ .569825^{*} \end{gathered}$ | $\stackrel{c}{c}$ | $\begin{gathered} \mathbf{c} \\ .569825^{*} \end{gathered}$ | $\begin{gathered} c \\ \mathbf{c} \\ .569825^{*} \end{gathered}$ |
| Export.- |  |  |  |  |  |  |
| Colombia, peso- Uruguay, peso- |  |  |  |  |  |  |
| Controlled |  | $.658300 *$$.437500 *$ | $\begin{aligned} & .658300^{*} \\ & .437500^{*} \end{aligned}$ | $\begin{aligned} & .658300^{*} \\ & .437500^{*} \end{aligned}$ | $\begin{aligned} & .658300 * \\ & .437500^{*} \end{aligned}$ | $\begin{aligned} & .6583300^{*} \\ & .43750{ }^{*} \end{aligned}$ |
| Non-controlled...-- |  |  |  |  |  |  |

## COURSE OF BANK CLEARINGS

Bank clearings this week show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, Aug. 16) clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $33.3 \%$ above is possible to obtain weekly clearings will be $33.3 \%$ above
those for the corresponding week last year. Our preliminary total stands at $\$ 6,509,474,576$, against $\$ 4,883,494,534$ for the same week in 1940 . At this center there is a gain for the week ended Friday of $37.5 \%$. Our comparative summary for the week follows:

| Cleartngs-Returns by Telegraph Week Ending Aug. 16 | 1941 | 1940 | ${ }^{\text {Pen }}$ |
| :---: | :---: | :---: | :---: |
| New Yo | 82,597,322,238 | 81,945,624,949 | +33.5 |
| ${ }^{\text {Chicago }}$ | $326,600,078$ <br> 434 <br> 1000000 | $248,364,144$ <br> 331.000000 | +31.5 |
| Boston | 232,064,461 | 164,250,847 | ${ }_{+41.3}$ |
| ${ }_{\text {Kata }}$ Kt. Louls, | ${ }_{95,800,000}^{10,533}$ | - ${ }_{74,800,000}$ | +29.6 |
| San Franc | 158,704,000 | 147,066,000 | +7.9 |
| Pittsbur | 148 | 109,634,747 | 5.8 |
| Deti | 153,427 | 97,741 | +60 |
| Cleveland | $132,723,423$ $82,986,023$ | $\begin{aligned} & 98,079,309 \\ & 61,322,991 \end{aligned}$ | +35.3 <br> +35.3 |
| Eleven citles, five Other cities, five da | $\$ 4,469,068,902$ $955,493,245$ | $\$ 3,360,110,453$ $797,245,025$ | $\begin{array}{r}  \pm 33.0 \\ +19.8 \end{array}$ |
| Total all eltles, f All cities, one day | $\$ 5,424,562,147$ $1,084,912,429$ | $\$ 4,157,355,478$ <br> $726,139,056$ | $\begin{aligned} & +30.5 \\ & +49.4 \end{aligned}$ |
| Total all clites for week | 86,509,474,576 | 84,883,494,534 | +33 |

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 (Saturday) and the Saturday figures will not be available
until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Aug. 9. For that week there was an increase of $25.3 \%$, the aggregate of clearings for the whole country having amounted to
$\$ 6,294,760,781$, against $\$ 5,023,430,576$ in the same week of 1940. Outside of this city there was an increase of $34.4 \%$, the bank clearings at this center having recorded a gain of $16.9 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show a gain of $16.7 \%$, in the Boston Reserve District of $29.8 \%$, and in the Philadelphia Reserve District of $34.4 \%$. In the Cleveland Reserve District the totals register an expansion of $36.9 \%$, in the Reserve District of $35.5 \%$ and in the Atlanta Reserve District of $\mathbf{4 2 . 1 \%}$. In the Chicago Reserve District the totals are larger by $37.5 \%$, in the St. Louis Reserve District by $46.2 \%$, and in the Minneapolis. Reserve District by $33.6 \%$. In the Kansas City Reserve District the increase is $39.8 \%$,
in the Dallas Reserve District $47.0 \%$, and in the San Franin the Dallas Reserve District
cisco Reserve District $22.6 \%$.

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

| Week Ended Aug. 9, 1941 | 1941 | 1940 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  |  | \% |  | $\stackrel{\text { 8 }}{\text { 8 }}$ (144,097 |
| 1 1t Boston_-.- 12 citles | ${ }_{3}^{2965,550,310}$ | 2,711,488,611 | +29.8 | 2, 2148,909,059 ${ }^{\text {a }}$ | ${ }_{2,727,537,106}^{207,14,097}$ |
|  | 3,165,436,518 | 2,711,408,611 | + ${ }^{164.7}$ | 2,498,354,989 ${ }^{275,461.097}$ | 2, 2 , $3370,957,245$ |
| 4 th Cleveland.. 7 | 397,949,753 | 290,716,581 | +36.9 | 256,270,459 | 225,183,368 |
| 5 th Richmond.. 6 | 177,985,732 | 131,373,942 | +35.5 | 128,225,593 | 120,544,180 |
| 6th Allanta.... 10 * | 215,590,988 | 151,723,467 | +42.1 | 142,079,436 | 129,363,704 |
| 7th Chicago.... 18 | 621,805,673 | 452,259,2971 | +37.5 | 411,633,399 | 386,772.552 |
| 8th St. Louls-.. 4 | 182,660,016 | 125,803,854 | +45.2 | 119,693,116 | 114,885,129 |
| 9th Minneapoils 7 | 130,807.747 | 97,926,644 | +33.6 | 100,858,678 | 100,093,821 |
| 10th Kansas City 10 | 182,807,091 | 130,791,873 | +39.8 | ${ }^{128,050} 0.273$ | ${ }^{127,966,983}$ |
| 11th Dallas....- 6 | 86,048,468 | 58,540,441 | $+47.0$ | 59,154,983 | 56,829,821 |
| 12th San Fran... 10 | 303,333,546 | 247,433,940 | +22.6 | 220,271,081 | 220,822,829 |
| Total- 113 cities | 6,294,760,781 | 5,023,430,376 | +25.3 +34.4 | 4,658,962,163 | $\begin{aligned} & 4,748,100,835 \\ & , 1114601896 \end{aligned}$ |
| Outside N. Y. City. | 3,250,957,272 | 2,419,389,176 | +34.4 | 2,248,311,872 | 2,114,601,896 |
| Canada.......-. 32 clttes | 439,621,735 | 330,235,779 | +33.1 | 279,907,538 | 298,252,4 |

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

| aar | Week End |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | $\left\lvert\, \begin{gathered} 1 n c . \\ \text { Dec. } \end{gathered}\right.$ | 1939 | 1938 |
|  |  | rict-Boston |  |  | $\$$ |
| First Federal |  | $\left\|\begin{array}{r} \text { rict-Boston } \\ 633,856 \\ 1,765,337 \end{array}\right\|$ |  | $558,664$ |  |
| Portland. | $\left\|\begin{array}{r} \text { Reserve Dist } \\ 751,981 \\ 2.610,799 \end{array}\right\|$ |  |  | $\begin{array}{r} 558,664 \\ 2,274,857 \end{array}$ | 511,779 $1,999,147$ |
| Mass.-Boston |  | 194,386,778 | $\begin{aligned} & +47.9 \\ & +30.6 \end{aligned}$ | 183,702.669 | 178,061.633 |
| Fail River.. | 363,718 |  |  | -582,838 | 629,826327833 |
| Lowell--- |  | $\begin{aligned} & 619,795 \\ & 300,822 \end{aligned}$ | $\begin{aligned} & +24.7 \\ & +20.9 \end{aligned}$ | $\begin{array}{r}465,245 \\ \hline 65653\end{array}$ |  |
| New Bedfor | 977,778 | 615,312 2945784 | +58.9 | 656,583 $2,702,115$ | $\begin{aligned} & 327,833 \\ & 573,675 \end{aligned}$ |
| Springtield | - $3,320,737$ | $2,945,784$ <br> $1,941,364$ | +12.2 +22.2 | $2,702,115$ $1,734,112$ | 2,627,322 |
| Worcester ---- | 11,634,367 | 10,547706 | +10.3+32.0 | 8,620,680 | $8,607,264$$3,312,037$ |
| New Haven | 5,237,075 | 3,967,282 |  | $3,360.600$511,020 |  |
| R. I .-Providence | 13,505,300 | 10,218,300 | $\begin{array}{r}  \\ +32.2 \\ +122.0 \end{array}$ |  | $8,228,000$443,096 |
| N.H.-Manches'r | 1,070,720 | 482,397 |  |  |  |
| Total (12 cities) | 296,550,310 | 228,424,733 | $+29.8$ | 214,909,059 | 207,144,097 |
| Second Fed | al Reserve D | istrict-New | York- |  | $13.850,205$ |
| N. Y.-Albany | 6,738,453 | 16.678.393 | -140.4 | 4,782,916 | 13,850,205 |
| Binghamton | $1,146,636$ $40,500,000$ | $1,090,507$ $29,000,000$ | +59.7 +3 | $1,394,983$ $27,400,000$ | 28,000,000 |
| Elmira | 40,559,606 | ${ }_{426,329}$ | +54.7 | -470,028 | -407,431 |
| Jamesto | 1,035,662 | 740,453 | +39.9 | 759,953 | 685,702 |
| New Yo | 3,043,803,509 | 2,604,041,200 | +16.9 | 2,410,650,291 | 2,633,499,039 |
| Roches | $8,527,450$ | 7,238,762 | +17.8 | 7,118,122 | 6,312.121 |
| Syracuse | 4,970,780 | 4,242,426 | +17.2 | 3.694,806 | 3,417,506 |
| Conn.-Stamford | 6,789,663 | 4,591,803 | +47.9 | 3,807,059 | 3,236,045 |
| N. J.-Montclair | 614,241 | 512.897 | +19.8 | 398,829 |  |
| Newark | 21,102,059 | 19,669,059 | +7 | 15,830,356 | 5,117,971 |
| North | 29,548,519 | 23,176,782 | +27 | 22,047,646 | 21,799,508 |
| Total (12 c | 3,165,436,578 | 2,711,408,611 | +16.7 | 2,498,354,989 | 2,727,537,106 |
| Third F | Reserve Dis | trict-Phila | $\begin{aligned} & \text { delph1 } \\ & -28.8 \end{aligned}$ | a- 371,166 |  |
| a.-Altoona | - 6543,530 | 481,065 | +33.8 | 402,159 | ${ }_{531,163}$ |
| Chester | 517,900 | 330,661 | +56.6 | 292,776 |  |
| Lancaster | 1,540,658 | 1,287,660 | +19.6 | 1,249,962 | 1,192,913 |
| Philadelph | 518,000.000 | 385,000,000 | +34.5 | 364,000,000 | 320,000,000 |
| Reading | 1,482.673 | 1,236,091 | +19.9 | 1,138.020 | 1,234,019 |
| Scranton | 3,087,233 | 2,079,421 | +48.5 | 2,410.693 | 2,090,024 |
| Wilkes-B | 1,551.535 | 1,178,563 | +31.6 | ${ }^{1,076,531} 1$ | ,022,671 |
| Yor | 2, 2171,900 <br> 18 | 3,424,000 | +21.8 | 3,408,500 | 2,718,400 |
| Total (10 cities) | $533,784,879$ | $397,026,993$ | +34.4 | 375,461,097 | 330,957,345 |
| Fourth Feder hio-Canton. | $\text { al Reserve } \mathbf{D}$ | $\text { istrict } \quad \text { Clev }$ | $\begin{gathered} \text { eland- } \\ +49.7 \end{gathered}$ | 2,160,473 | 1,616,310 |
| Cincinnati | 73,534,598 | $\begin{array}{r}53,418,265 \\ 94,167,603 \\ \hline\end{array}$ | $+37.7$ | 50,048,683 <br> 90,026,063 | 48,109,119$73,150,231$ |
| Clevela |  |  | +46.9 <br> +29.5 |  |  |
| Colum | $138,338,440$ $13,332,800$ | $\begin{array}{r}94,167,603 \\ 10,293,900 \\ \hline\end{array}$ |  | $\begin{aligned} & 90,026,063 \\ & 10,471,000 \end{aligned}$ | $73,150,231$ $9,337,200$ |
| Mansfie | $2,263,404$ <br> $3,699,921$ | (r $\begin{array}{r}1,578,441 \\ 3,175,707 \\ \hline\end{array}$ | +43.4+16.5 | $1.470,764$ <br> $\mathbf{2 , 5 9 6}, 059$ | $1,235,302$ <br> $1,768.695$ |
| Youngstow |  |  |  |  |  |
| a.---Pittsburg | 163,495,669 | 125,888,920 | +29.9 | 99,497,417 | 89,966,511 |
|  | 397,949,753 | $290,716,581$ | +36.9 | 256,270,459 | 225,183,368 |
| Fifth Federal | Reserve Dist | rict-Richm | $\begin{aligned} & \text { ond- } \\ & +31.3 \end{aligned}$ |  | 326,379 |
| V.Va.-Hunt'ton |  |  |  |  |  |
| a.-Norfolk | $\begin{array}{r} 3,564,000 \\ 46,638,474 \end{array}$ | $2,801,000$$38,858,045$ | +27.2+26.5 | $2,372,000$ 3858 |  |
| Richmond |  |  |  | $38,858,045$$1,195,833$ |  |
| S.C.-Charleston | $\begin{array}{r} 1,718,032 \\ 93,458,640 \end{array}$ | $\begin{array}{r} 1,060,854 \\ 65,292,671 \\ 01 \end{array}$ | +26.5 +61.9 |  | $39,652,533$ 969,629 |
| Md.-Baltimore |  |  | $\begin{aligned} & +43.1 \\ & +28.5 \end{aligned}$ | $\begin{aligned} & 61,320,526 \\ & 22,093,155 \end{aligned}$ | 57,142,037 <br> 20,192,602 |
| Washi | $\begin{aligned} & 93,458,640 \\ & 31,833,575 \end{aligned}$ | $\begin{aligned} & 65,292,671 \\ & 24,772,699 \end{aligned}$ |  |  |  |
|  | 177,985,732 | 1,373 | +35.5 | 126,225,593 | 120,544,180 |
| Sixth Federal | Reserve Dist 5,184,932 | rict-Atlant | +16.4 | 3,797,156 | ${ }_{18}^{3,657,250}$ |
| enn.-Knoxville |  |  |  |  |  |
| Nashville.-... | $26,008,063$ $72,900,000$ | [ $\begin{array}{r}19,466,740 \\ \hline 53,900 \\ \hline\end{array}$ | $+33.6$ | $17,126,727$ <br> 53,00000 |  |
| Augusta. | 1,358,687 | 7 $\begin{array}{r}1,078,352 \\ \hline 904.292 \\ \hline 10754 \\ \hline\end{array}$ | +26.0 | 1,003,071 | 46,800,000 |
| Macon |  |  | +82.0 | $14.928,000$ |  |
| a.-Jacksonville | $\begin{array}{r}24,244,000 \\ 27,1638 \\ \hline\end{array}$ | $16,754,000$$19,991,556$ | +44.7 |  | 13,207,000 |
| 1a.- Birm |  |  | +63.8+1.9 | $17,238,658$ $1,590,347$ | $16,948,816$ 1,406669 |
| Mobile --.-.-. | $\begin{array}{r} 2,978,101 \\ 147,903 \end{array}$ | $1,818,000$ 145,195 |  | $32,857,920$ | $\begin{array}{r} 112,078 \\ 29,663,541 \end{array}$ |
| a.-New Orl'ns- | 53,960,180 | 33,209,641 | +62.5 |  |  |
| Total (10 cites) | 215,590,988 | 151,723,467 | +42.1 | 142,079,436 | 129,363,704 |


| Cleartngs at- | Week Ended Aug. 9 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 41 | 1940 | $\left.\begin{gathered} \text { 1nc. or } \\ \text { Dec. } \end{gathered} \right\rvert\,$ | 1939 | 1938 |
|  |  |  | \% | S |  |
|  |  |  | ${ }^{+35.3}$ |  |  |
|  |  |  |  | $86,144,49$ <br> $2,752,214$ | $483,147$ |
| $\begin{gathered} \text { Mich.-AnnArbor } \\ \text { Detroit.-....... } \\ \text { Grand Raplds- } \end{gathered}$ |  | $\begin{array}{r} 10,850,408 \\ 2,859,723 \end{array}$ | +75.6 |  | $2,37,942$ |
| Lansing - ---- |  | - $1,541,731$ |  | $1,830,613$ 1, |  |
| Ind.-Ft. Wayne | $\begin{array}{r}\text { 2, } \\ \text { 22827, } 21,500 \\ \hline\end{array}$ | 18,290,000 | +25.3 |  |  |
| South Bend--:- | $\begin{array}{r} 2,67,31 \\ \mathbf{2 , 8}, 888,079 \\ \hline \end{array}$ | 1.646,890 | + ${ }_{+}^{+62.6}$ |  | 16,386,000 1,061.872 |
|  |  | c. 5.254 .314 |  | $4,776,551$ <br> 19,269541 |  |
| $\xrightarrow[\text { Ia.-Ced. Raplds }]{\text { Wis }}$ | $1.614,058$ <br> $10,943,959$ |  | $\begin{array}{r} 12.5 \\ +18.8 \\ \hline 18.8 \end{array}$ | $\begin{aligned} & 1,260,392 \\ & 8,2621,112 \end{aligned}$ |  |
| Des Moines. |  | - ${ }^{1,43666.299}$ |  |  | 9,004,234 <br> $\mathbf{3 , 1 8 7 , 0 8 5}$ |
|  | ${ }_{4}^{4,4950,173}$ | $3,395,478$ <br> 46154 | $\begin{array}{r}+32.4 \\ +6.3 \\ \hline 1\end{array}$ |  |  |
| Chicago. | 369,551,718 | 267,540,909 | +38.1 | 256,610,757 | 247,759,570 |
| ${ }_{\text {Decer }}^{\text {Decatur }}$ |  |  |  |  |  |
| Rockford |  | $3,353,585$ <br> $1,277,133$ | +66.6 |  | $3.282,276$,93,021$1,1655,598$ |
| Springtield | 1,557,796 | 1,315,818 | +18.4 | 1,238,748 |  |
| Total (18 cities) | 621,805,673 | 452,259,297 | +37.5 | 411,633,399 | 386,772,552 |
| Eighth Federa Mo.-St. Louls Tenn.-Memphis | 1 Reserve Dis | trict- | uis-3 | 74,900,000 29,006,483 | 72,800,000 |
|  | 48.043 .487$24,270,529$ |  |  |  |  |
|  |  | $31,489,137$ <br> $17,076,717$ | $\begin{array}{r} +52.6 \\ +4.1 \\ +20.4 \end{array}$ |  | 13,890,857 |
|  | 646,000 | 538,000 |  |  |  |
| Total (4 cities). | 182,660,016 | 125,803,854 | +45.2 | 119,693,116 | 114,885,129 |
| Ninth Federal Minn.-Duluth St. Paul. | Reserve Dis | trict-Minne | apois- | - ${ }_{66,844,263}$ | $3,382,652$677710898 |
|  | -84,908,855 | $64,644.671$ <br> $22,833,996$ <br> 2 | +31.3+46.7 |  |  |
|  |  |  |  | $24,019,735$ <br> 2,191785 | 22,293,2,3002, |
|  |  | $\begin{array}{r}2,281,04 \\ 688,627 \\ \hline 8\end{array}$ | ( + + +93.5 |  |  |
| $\begin{aligned} & \text { S. D.-Aberdeen- } \\ & \text { Mont.-Billings } \end{aligned}$ |  |  |  | -650,868 | ${ }_{713,443}$ |
|  | $\begin{aligned} & 1,031,885 \\ & \hline 3,293,775 \end{aligned}$ | $\begin{array}{r} 966,56 \\ 3,136,181 \end{array}$ | $\begin{aligned} 6 & +6.8 \\ 1 & +5.8 \end{aligned}$ | 805,247 $3,420,719$ | 2,775,814 |
| Total (7 cites). | 130,807,747 | ${ }^{97,926,644}$ | +33.6 | 100,858,678 | $100,093,821$ |
| Tenth Federal Neb.-Fremont. | Reserve Dist |  | ${ }_{\text {s City- }}^{+60.6}$ | 81,792145,368 | 76,729143,451 |
|  | 140.174187791 |  | +40.6 <br> + |  |  |
| Hastings. |  |  |  | 2,455,031 |  |
| Omaha. |  | 28,818, | +3.7 +12.7 | 29,075,959 <br> 3,003,734 |  |
| ${ }^{\text {Topeka }}$ |  | ${ }_{2}^{2,61243,074}$ |  |  | + $\begin{array}{r}28,698,216 \\ 2,612\end{array}$ |
| ${ }_{\text {Kansas }}$ Writa |  | - $89,545,315$ | + + +65.9 | - $\begin{array}{r}44,499,562 \\ \text { S83,585 }\end{array}$ |  |
| St. Jos | $3,708,471$740,328 |  | $\begin{aligned} & +24.9 \\ & +21.8 \\ & +21.5 \end{aligned}$ |  |  |
| 0.-Coll |  |  |  | $\begin{array}{r} 753,588 \\ \mathbf{7 4 3}, 957 \end{array}$ | 890,794 613,377 |
| Total (10 citles) | 182,807,091 | ,79 | +39.8 | 128,050,273 | 127,986,983 |
| Eleventh Fede | a1 | istrict-D |  | 1,507,227 | 1,370,133 |
|  |  | ${ }_{44,485,154}$ | +53.3 |  |  |
| Dallas.at |  | ${ }^{4} \mathbf{7 , 1 6 2 , 3 9 7}$ |  | - $61.021,143$ |  |
| Galveston. | $\begin{aligned} & 2,105,148 \\ & 1,266,42 \end{aligned}$ | 1,488,000 | +4.7 +48.4 + | $1,625,000$779,920 |  |
| Wichita |  | - $2,8811,647$ | +26.3 <br> +84.4 |  |  |
| Total (6 cities). | 86,048,468 | 58,540,441 | +47.0 | 59,154,983 | 6,829,821 |
| Twelfth Feder |  | ric |  |  |  |
| Tash- | 年 $\begin{aligned} & 52,050,507 \\ & 1,20857\end{aligned}$ | - ${ }^{37,549,855}$ | +38.6 | - | ${ }^{32,632,885}$ |
| Ore.-Portland | 46,352,800 | 36,607,650 | $+26.6$ | 28,302,384 | 27,263,355 |
| Utai-S. L. Cid | 17,429,251 | 14,867,457 | +17.2 | 13,890, | + $\begin{array}{r}12,484,850 \\ 4 \\ 4\end{array} 053139$ |
| alif.-L. Bea | 4,741,408 | - ${ }_{2,8888,771}$ | +29.4 | ${ }_{3}^{4}, 325,325$ | ${ }_{3,426,750}^{4,1050}$ |
| Pasadena- | 169,333,000 | ${ }_{143,850,656}$ | $+17.7$ | 135,284,000 | 133,897,000 |
| San Jose | 4, 4 , 066,183 | $2,981,187$ $1,336,599$ | + 36.4 | \| $\begin{aligned} & 3,1527,153 \\ & 1,327\end{aligned}$ | $2,811,489$ 1,436858 |
| Santa Barbara | \|$1,658.261$ <br> 3,023 |  | + +14 | 2,168,297 | 2,004,766 |
| tal (10 | 303,333,546 | 247,433,940 | +22.6 | 226,271,0 | 220,822,829 |
| Grand | 6,294,7 | 5,023,430,376 | +25.3 ${ }^{4}$ | 4,658,962,16 | 4,748,100,935 |
| Ide N | 3,250,957,272 | 176 | +34 | 248,311,8 | 4,601,896 |
|  |  | Week | $k$ Ended | $u g .7$ |  |
|  | 1941 | 1940 |  | 1939 | 938 |
|  |  |  |  |  |  |
| Toronto | 114,325,799 | 96,291,333 |  | $76,170,243$ 101059155 | ${ }_{89}^{103,842,02950}$ |
| ${ }_{\text {Minnipeg }}$ | 52,187,867 | 26,887,838 | +94.1 | 27,419,190 | 27,524,000 |
| Vancouv | ${ }_{64}^{21,298}$ | ${ }_{\text {17, }}^{19,653,777}$ | +10.7 +36.4 | - ${ }_{21,296,106}$ | ${ }_{20,488,021}$ |
| Ottawa | ${ }^{5}$ | ${ }_{5}^{51431,430}$ | +10.1 | $4,317,115$ | 4,832,902 |
| Quebec | - ${ }^{5}, 67575700$ | 3,168,438 | +16.0 | 2,239,549 | 2,433,023 |
| Hamilton | 6,566.819 | -5.132,245 | + ${ }^{28.0}$ | $3,641,531$ <br> 4107 <br> 10703 | ${ }^{4}, 846,701$ |
| Caigary - |  | $5,388,150$ <br> $1,885,276$ | ${ }_{6}{ }^{\text {c/ }}$ | ${ }^{\text {1,717i,109 }}$ | 1,821,613 |
| St. John | 2,159,230 | ${ }_{1}^{1,995,671}$ | 1+ <br> +8.2 <br> 1 | 1,701,936 | 1,634,069 |
| Lond | 3,072,001 | - ${ }_{3}^{2,294,93,93}$ | ${ }_{+41.9}+3$ | 1,807.065 | +2,168,191 |
| Edmonto | - ${ }_{5,551,137}^{4,998630}$ | 3,588.443 | +55.6 | ${ }_{2,510,937}$ | 2,946,891 |
| Regina | 5,5551,766 | , 347194 | +30.7 | 297,38 | 311,034 |
| Brandon- | 618,763 | ${ }_{407,410}$ | +48.2 | 459,144 | 467,388 |
| Lethbridge | 1.880,8 | 1,590,575 | +18.3 | 1,190,592 | 1,167,251 |
| Moose Jaw | 616 | 403,873 | +52.8 | 487,849 | 458,824 |
| Brantord. | ${ }^{9955,546}$ | 887.312 | +12.2 | - 6 622,862 | $\begin{array}{r}824,159 \\ 710,454 \\ \hline\end{array}$ |
| Fort Willa | 1,063.192 | ${ }_{6688}^{895}$ | + 19.8 | 622, | 704,742 |
| New West | 364,940 | 221,483 | +64.8 | 122 | 187,795 |
| ${ }_{\text {M }}$ Mediciene | 762,527 | 606,326 | ${ }^{+}+25.8$ | 550,20 | 594,685 |
| ${ }_{\text {Peterboro }}$ | 1,047,069 | 819,488 | +27.8 | ${ }_{758,564}^{658}$ | ${ }^{623,267}$ |
| Kitche | 1,192,097 | 950,178 | + + +5.5 | 711,058 | ${ }^{977,333}$ |
| Windsor | 3,057, 5388 | ${ }^{2}, 04592,132$ | ${ }_{+}^{+46}$ | 2, 293,880 | ${ }^{2} 21800885$ |
| ince Al | 1,070,903 | ${ }_{873,556}$ | +22.6 | 614,783 | 637.255 |
| oncton | ,741,090 | 655, | +13.1 | 534,646 | 582,441 |
| ingsto | 578,546 | 469,45 |  | 434,84 |  |
|  | 04,035 | 400 | +25.8 | 422,290 |  |
|  | 1,035,307 | ${ }_{921,277}$ | +12.4 | 871,561 | .182,505 |
| Total | 439,621,735 | 330,235,779 | +33.1 | 279,907,538 | 298,252,486 |

[^2]
## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of corporate bonds, notes, and preferred stocks called for redemption, including those called under sinking fund provisions. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were give in the Chronicle."


* Announcements this week $\quad x \mathrm{~V} .152$.


## NATIONAL BANKS

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

COMMON CAPITAL STOCK INCREASED
uug. 4 - First National Bank in Greenwich, Greenwich, Amt. of Increase

Aug. 7 -The First National Bank of Ralston, Ralston, Pa. From
ChaNGE OF LOCATION AND TITLE Aug. 6-Location of the "Bell wood National Bank," Bellwood,
IIl, changed to Melrose Park, Ill., and title changed to "Melrose Park National Bank
VOLUNTARY LIQUIDATION
Amount

 Culver and Harry Gibson,
or succeeding association.

## 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 June, July and August, 1941; also on the first day of Aug., 1940:

| Holdings in U. S. Treasury | Aug. 1, 1941 | Julv 1, 1941 | June 1, 1941 | Aug. 1, 1940 |
| :---: | :---: | :---: | :---: | :---: |
| Net gold coln and bullion. | \$494,671.455 | \$439,545,404 | \$387,132,495 | \$393,543,548 |
| Net ellver coin and bullion | 677,188,921 | 677,622,802 | 673,113,300 | 680,678,281 |
| Net United States notes | 2,171,360 | 2,553,062 | 1,635,488 | 2,188,145 |
| Net National bank notes. | 474,265 | 441,900 | 187,455 | 1,545,651 |
| Net Federal Reserve notes | 14,289,117 | 13,156,703 | 10,926,597 | 14,595,405 |
| Net Fed. Res, bank notes- | 153,603 | 348,514 | 426,444 | 413,293 |
| Net subsidiary silver. | 5,889,561 | 3,962,760 | 5,430,615 | 2,836,796 |
| Minor coln, \&c. | 19,702,654 | 21,541,721 | 22,571,383 | 22,943,506 |
| Total cash in Treasury- | *1214 540,936 | *1159172,866 | 1,101,423,777 | 1,118,744,625 |
| ss gold res | 156,039,431 | 156,039,431 | 156,039,431 |  |
| Cash balance in Tre | 1,058,501,505 | 1,003,133,435 | 945,384,346 | 962,705,194 |
| Deposit in spectal deposi- tories account of sales of |  |  |  |  |
| Government securities_ | 679,992,000 | 661,174,000 | 542,801,000 | 718,236,000 |
| Dep. in Fed. Res. banks-- | 934,110,543 | 1,024,085,234 | 469,502,597 | 638,613,840 |
| Deposited in National and other bank depositaries- |  |  |  |  |
| To credit Treas. U. S.- | 73,859,047 | 63,342,800 | 59,638,258 | 57,283,659 |
| To credit disb, officers- | 58,784,079 | 58,995,358 | 59,809,722 | 4,505,724 |
| Cash in Phillppine Islands | 1,229,471 | 1,477,009 | 1,572,162 | ,990,437 |
| Deposits in foreign depts | 372,307 | 283,472 | 223,414 | 333,474 |
| Net cash in Treasury and in banks. $\qquad$ | 2,806,848,952 |  |  | 2,413,668,328 |
| Deduct current liabilities. | 208,042.772 | 179,317,246 | 174,531,144 | 155,932,154 |
| Avallable cash balance_ | 2,598,806,180 | 2,633,174,062 | ,904,400,35 | 2,257,736,174 |

TREASURY CASH AND CURRENT LIABILITIES
The cash holdings of the Government as the items stood July 31,1941 , are set out in the following. The figures are Julven entirely from the daily statement of the United States Treasury July 31, 1941.

CURRENT ASSETS AND LIABILITIES
Assets- GOLD s22,674,390,597.81
Gold (oz. 647,839.731.4) $22,674,350,597.81$
Total.-... 22,674,390,597.81

| Gold certificates-Outstanding (outside of Treasury)-........ $\quad \$ 2,877,975,879.00$ |
| :---: |
| Gold certificate fund-Board of Governors, Fed, Res. |
| $17,487,087,510.80$ | Gold certificate fund-Board of Governors, Fed. Res. System. 17,487,087,510.80 $\begin{array}{lll}\text { Redemption fund-Federal } & 14,655,753.36 \\ \text { Gold reserve } & 156,039,430.93\end{array}$ Note Reserve against $\$ 346,681,016$ of United States notes

and $\$ 1,160,472$ of Treasury notes of 1890 outstanding. Treasand $\$ 1,160,472$ of Treasury notes of 1890 outstanding. Treas-
ury notes of 1890 are also secured by silver dollars in the Treasury no
ury. $1,800,000.000 .00$ $\overline{\$ 22,335,758,574.09}$

Gold in general fund:
Gold in general fund:
Balance of increment resuiting from reduc-
 338.632,023.72

Total....................................................-SILVER

| Aissets- (oz. $1,116,485,993.1$ ) ................................. $81,443,537,4$ |  |
| :---: | :---: |
|  |  |
| Silver dollars (oz. 379,553,738.7) | 490,736,147.00 |
|  |  |
|  |  |
| Sliver certificates outstanding | \$1,919,709,399.00 |
| Treasury notes of 1890 outstan | 1,160,472.00 |
| silver in general fund. | 13,403,721.65 |

## Assets- <br> GENERAL FUND

Gold (as above)
$\$ 338,632,023.72$
$13,403,721.65$
8,
Silver-At monetary valu-...............................................
Subsidiary coin (oz. $4,260,360.9$ )
$\begin{array}{r}13,403,751.65 \\ 5,889.560 .58 \\ \hline\end{array}$
Bullion-At recoinage value (oz. 63,145 6)
At cost value (oz. 1,348,
At cost value (oz. 1,348,513.533.5) a
United States notes.
Federal Reserve notes.-
Federal Reserve bank not
Federal Reserve bank notes
National bank notes
National bank notes.-....-.
Unelassifled-Collections, \&c
Deposits in:
Federal Reserve banks......................................-.-.
National and other bank depositaries:
To credit of Treasurer United States
To credit of other Government officers............-..................
Foreign depositaries- To credit of Treasurer United states...
To credit of other Government officers ...
Philippine Treasury-To credit of Treasurer United States.-
663,697,905.77

> Total....

Liabattles -

Board of trustees, Postal Savings System:
$5 \%$ reserve, lawful money
5\% reserve, lawiul money .-..............--

$829,526,250.32$
2,029
$59,300,000.00$
$59,300,000.00$
$7,844,092.77$
$\begin{array}{r}7,844,092.77 \\ 99,811,202.27 \\ 8,741,166 \\ \hline\end{array}$
$\$ 208,042,772.08$
Balance today-Increment on gold (as above) _ $\quad \$ 143,197,346.18$
$\begin{array}{ll}\text { Seigniorage (silver see note 1).............. } & 6007,431,421.10 \\ \text { Working balance } & 1,848,177,412.81\end{array}$
Total............................................................ $\frac{1}{82,806,848,952.18}$
a The weight of this item of silver buliion is computed on the basis of the average
cost per ounce at the close of the month of June, 1941 .
Note 1 -This item of selgniorage represents the difference between the cost value and the monetary value of silver bullion revalued and held to secure the silver certificates issued on account of silver acciuired under the silver
1934 and under the President's proclamation dated Aug. $9,1934$.
Note 2 -The amount to the credit of disbursing officers and certain asencles today
was $\$ 4,403,919,528.69$.
COMPARATIVE PUBLIC DEBT STATEMENT
(On tbe basis of dally Treasury statements)


[^3]
## MONTHLY REPORT ON GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES

The monthly report of the Treasury Department, showing assets and liabilities as of June 30, 1941, of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's "Daily Statement" for July 31, 1941.

As now computed, the Federal Government's proprietary interest in these agencies and corporations, as of June 30, was $\$ 3,435,683,632$, and that privately owned was $\$ 423,979,572$.
SUMMARY (d) OF COMBINED STATEMENT OF ASSETS AND LIABILITIES OF GOVERNMENTAL CORPORATIONS and GREdTt agencies of the United states, compiled from latest reports received by the treasury *-June 30, 1941



* These reports are revised by the Treasury Department to adjust for certain
nter nter-agency items and the
a Non-stock (or includes non-stock proprietary interesta).
b Excess inter-agency assets (deduct).
c Deficit (deduct).
d The total assets and liabilities for each corporation and agency will include interagency items,
e Excludes unexpended balances of appropriated funds.
1 Also includes real estate and other property held for sale.
8 Adjusted for inter-agency items and ftems in transit.
$h$ Also includes deposits with the RFC and accrued interest thereon
1 Shares of State building and loan assoclations, $\$ 37,277,410$ : shares of Federal
savings and loan assoclations, $8145,575,950$.
j Also excludes contract commitments. As of June 30, 1941, the United States
Housing Authority had entered into definite contracts calling for maximum advances of $\$ 709,943,500$. Advances have been made in the amount of $\$ 309,293,275$. as of June 30, 1941, against loan contract commitments amounting to $\$ 405,320,000$. The Housing Authority has also agreed to disburse $\$ 213,103,000$ on additional securities lssued by local housing authorities.


## PRELIMINARY DEBT STATEMENT OF THE <br> UNITED STATES JULY 31, 1941

The preliminary statement of the public debt of the United States July 31, 1941, as made up on the basis of the daily Treasurv statement, is as follows:

49,800.000.00
$15,761,000.00$
$13,133,500.00$
$117,352,100.00$




## Total bonds.- <br> Total bonds.

$11 \% \%$ serles $\mathrm{C}-1941$, Reguar Series-
 $11 \% \%$ serles A-1943, maturing Dec. 15aturng June 15. 1942.-
$11 \% \%$ serles B-1943, maturing Dec. 15, 1943
serles C-1943, maturling


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|  |  |

$4,649,449,726.16$
$40,214,000.00$
$\qquad$ $\begin{array}{r}\$ 204,425,400.00 \\ 426,349,500.00 \\ 342,143,300.00 \\ 232,375,200.00 \\ 629.113,900.00 \\ 420.971 .500 .00 \\ 279.473 .800 .00 \\ 65.963,700.00 \\ 415.519,000.00 \\ 515.510 .9000 \\ 283,006,000 \\ 718,000 \\ \hline\end{array}$
$\$ 4,532,565,400.00$
$\$ 196,046,600.00$ $30,215,058,700.00$ $335,339,629,826.1$
${ }^{k} \mathrm{k}$ Excluded are the following amounts in bonds and notes held by the Secretary of the Treasury, which are shown as inter-agency llabtlities: Tennesse Valley
Authority, $\$ 56,77,500$; U. S. Housing Authority, $\$ 85,000,000$; Commodity Credit
Corporation, $\$ 140,000,000$.
1 Includes $\$ 241,640$ due to Federal Land Bank from the U. S. Treasury for sub-
scription to paid-in surplus. m 1 m Represents inter-agency assets and llabilities of the Treasury Department n Represents inter-agency holdings of capital stock and paid-in surplus item which are not deducted from the capital stock and paid-in surplus of the correp Includes cas
$p$ Includes cash in trust funds.
q Includes accrued interest.
r Includes Metals Reserve Company, Rubber Reserve Company, Defense Plan_
ning Corporation and Defense Supplies Corporation 8 Includes capital stock and $t$ Figures shown are as of Msy 31, 1941 Figure as of t Flgures shown are as of May 31, 1941. Flgures as of June 30, 1941, are not
available. Panama RR. Co. figures are as of April 30, 1941. $x$ Includes the assets and liabilities of the Federal Ky., and Houston, Texas, whtch have retired the capital stock and paid-in surplus

## National Defense Serles-


$1,165,903,100.00$
Treasury bllls (maturlty value) $\mathbf{5 , 6 9 8 , 4 6 8 , 5 0 0 . 0 0}$
$\$ 1,603,332,000.00$ Spectal Issues-Bonds-
$41 / 2 \%$ adjusted service bonds (Govt. Iffe Insur. fund serles 1946)_ $\$ 500,157,956,40$ Spectal Issues-Treasury Notes-
Fed.old-age and survivors insurance trust fund

June 30, 1942 to 1944 - - -
$23 / 5 \%$ Federal old-age and survivors Insur-
ance trust fund serles maturing June 30
ance trust fund serles, maturing June 30
1944 and $1946 . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
3\% Rallrosd retirement account series, ma-
turing June 30,1942 to 1946 ................... Civiling June 30, 1942 to 1946 .-
Civil
$4 \%$ serles maturing June 30,1942 to 1946 ..
$3 \%$ serles maturing June 30,1944
$3 \%$ serles maturing June 30, 1944 and 1946
$4 \%$ Forelgn Service retirement fund series \% Forign Service retirement fund series,
maturing June 30,1942 to 1946 .....

 Raturing June 30, 1942 to 1946 fund serles,
2\% Postal Save
June 30, 1942 to 1945 System series, maturing Jo Government tilte insurance fund series. maturing June 30 , 1943 to 1946 .-...........
3\% Natlonal Serviec life insurance fund eeries,
 serles, maturing Dec. 1, 1943 to 1945 ......
$2 \%$ Federal Savings and Loan Insurance Cor-
Doration series, maturing June 30, 1945...
Certificates of Indebtedness-
4\% Adjusted service certifleate fund serles,

Total interest-bearing debt outstanding.
000.00

2,333,000,000.00 Matured Debt on Whtch Interess Has Ceased-
Old debt matured -lssued prlor to Aprrl 1 .
1917 (excluding Postal Savings bonds)...-

 $45 \%$ Third Liberty Loan bonds of 1928 --... $43 \%$ Third Liberty Loan bonds of 1928 ......
 $33 / 2 \%$ Treasury bonds of $1940-43$ and 1941-23-43-:
Treasury notes, at various int Treasury notes, at various int. rates, reg. ser. Ctis. of indebtedness, at various interest rates
Treasury bills, regular serles..................
National defense series National defense series--
Treasury ssivings certice
$1,042,500,000.00$
1,328,100,000.00
$107,850,000.00$
$744,700.000 .00$
$785,000.00$
5,526,000.00
6,546,000.00
$1,180,000.00$
$88,000,000.00$
32,259,000.00
3,925,000.00
$105,000,000.00$
$5,050,000.00 \quad 3,471,421,000.00$
$\$ 48,965,009,282.56$
$\$ 3,739,100.26$
$35,760.00$
8,767,350.00
$1,109,150.00$
$1,793,250.00$
$1,793,250.00$
$11,900,800.00$
$11,900,800.00$
23660700.00
$23,769,950.00$
$40,142,950.00$
$40,142,950.00$
$3,216.550 .00$
$3,216,550.00$
$46,182,000.00$
$38,346,000$
Debt Beartno No Interest-
Less gold reserve....
Deposits for retirement of National bank and
Federal Reserve bank notes.-.............
Old demand notes and fractional currency.....
Thrift and Treasury savings stamps............
$\begin{array}{r}\$ 346,681,016.00 \\ 156,039,430.93 \\ \hline\end{array}$
$\$ 190,641,585.07$
\$171,366.459.50
$2,023.962 .31$
$3,764,729.00$
367,796,735.88
$\$ 49,512,540,128.70$

GOVERNMENT RECEIPTS AND EXPENDITURES
Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers today the details of Government receipts and disbursements for July, 1941 and 1940.


|  | Month of July |  |
| :---: | :---: | :---: |
|  | 1941 | 1940 |
| Public Debt Accounts-(Concluded) <br> Expenditures-speclal lssues-(Concluded) | * | \$ |
| Postal Savings system (notes) Government life insurance fund (notes)..........-- |  | 20,000,000 |
| Federal Deposit Insurance Corporation (notes) .-. |  |  |
| Subtota | 21,827,000 | 50,500,000 |
| Total public debt expenditures | 570,077,989 | 573,929,373 |
| Excess of recelpts- | 551,096,593 | 803,013,563 |
| Excess of expenditures |  |  |
| Increase $(+$ ) or decrease ( - ) in the gross pub. debt: Public issues-Treasury bills. | -21,128,000 | +9,849,000 |
| Certificates of indebtedne | -2009,950 | + ${ }^{2,500}$ |
| Treasury notes Bonds. | + $\mathbf{W}^{2,009,950}$ | $+119,700$ $+715,249,666$ |
| Other debt items Nat. bank notes Federal Reserve bank notes.--- | - ${ }^{1246,706}$ | -19,629 |
| Nat. bank notes \& Federal Reserve bank notes-- | -1,246,345 | -651,675 |
| Subtot | +347,575,593 | +724,544,563 |
| Spectal issues. | +203,521,000 | +78,469,000 |
| Total | +551,096,593 | +803,013,563 | a Excess of credits (deduct). b Represents appropriations equal to "Social security Social Security Act amendments or 1939 less relmbursements to the general fund for

 Federal old-age and survivors insurance trust fund above. $\mathbf{c}$ Additional expenditures
are included in "Departmental" above. d Additional transactions are included in
 under "Transactions in checking accounts of governmental agencies, \&ce.(net)" above.
f Additional expenditures attributable to national detense, payable trom funds which f Addiltional expenditures attributable to national detense, payable trom funds which under general expenditures above. \& Expenditures in fiscal year 1941 from appropriations for national defense activlties are included in "Other", under "Federal Security Agency" above. h Expenditures in flscal year 1941 from appropriations tor
national defense activities are included under "National defense funds for the President," "Departmental," and "Panama Canal," above. i Excess of redemptions (deduct). I Includes transactions on account of RFC Mortgage Company, Disaster
Loan Corporation, Federal National Mortgage Association, Metals Reserve ComLoan Corporation, Federal National Mortgage Association, Metals Reserve Company, rubber Reserve Company, Defense Plant Corporation, and Detense supplies
Corporation, k Includes transactions formerly classified under the caption "Old-age

COMPLETE PUBLIC DEBT OF THE UNITED STATES
The following statement of the public debt and contingent liabilities of the United States, showing also the Treasury's surplus position, all as of April 30, 1941, has been extracted from the Treasury's official report.

Cash available to pay maturing obligations April 30, 1941 Aprll 30, 1940 Balance end of month by dally statemeats
 $2,425,384,305 \quad 2,210,227,879$

|  | 2,348,032,669 | $2,206,919,589$ |
| :---: | :---: | :---: |
| eduet outstanding obligations: |  |  |
| Matured Interest obligatlons | 4 | 396,224 |
| Disbursing officers' checks | 57,054,047 | 15,266,353 |
| Diseount accrued on War S | 3,344,965 | 3,402,930 |
| Settlement on warrant | 2,764,196 | 1,490,520 |
|  | 631,258,202 | 283,556,027 |
|  |  |  |
|  | ers | 0 |
| Tutle of Loan |  |  |
|  |  |  |
| 38 convertible bonds of 1946 |  |  |
| Adjusted Service Ctt. Fu | 19,550,000 | 11,800,000 |
| 21/88 Unemployment | 17,300,000 | 1,640,000,000 |
| 41/8 Treasury bonds of 1947 | 758,945,800 | 758,945,800 |
| Treasury bonds of 194 | 1,036,692,400 | 1,036,692,400 |
| 31/8 Treasury bonds | 489,080,100 | 489,080,100 |
| 8\%/ Treasury bonds of 1943- | 454,135,200 | 454,135,200 |
| 36/8 Treasury bonds of 1940-1943................J-D |  | 352,993,450 |
| 3\%8s Treasury bonds of 1941-1943..............M-S | S | 544,870,050 |
| $31 / 8 \mathrm{~s}$ Treasury bonds of 1 | 818,627,000 | 818,627,000 |
| Treasury bonds of 1951-1955...................M-8 | 8 755,432,000 | 755,432,000 |
| $31 / 8$ Treasury bonds of 19 | 834,453,200 | 834,453,200 |
| 41/8-34/8 Treasury bonds | ,400,528,250 | 1,400,528,250 |
| s Treasury bonds | ,518,737,650 | 1,518,737,650 |
| 3 s Treasury bonds of 1946-19 | 1,035,873,400 | 1,035,873,400 |
| 3168 Treasury bonds of 194 | 491,375,100 | 491,375,100 |
| 2 \%s Treasury bonds of 1955-1960...............-M-S | S 2,611,092,650 | 2,611,092,650 |
| 2\%/8 Treasury bonds of 1945 | 4,428,950 | 1,214,428,950 |
| 2\%8 Treasury bonds | ,223.495,850 | 1,223,495,850 |
| 23/8 Treasury bonds of 1951 | 1,626,687,150 | 1,626,687,150 |
| 238 Treasury bonds of 1956-1959-...............M-8 | M-8 1981,826,550 | 981,826,550 |
| 21/28 Treasury bonds of 19 | 1,786,130,150 | 1,786,134,150 |
| ¢ 8 Treasury bonds | 540,843,550 | 540,843,550 |
|  | M-S 450,978,400 | 450,978,400 |
| $2 \% \mathrm{~s}$ Treasury bonds of 1958 | 918,780,600 | 918,780,600 |
| 23/8 Treasury bonds of 195 | 1,185,841,700 | 1,185,841,700 |
| 2\%8 Treasury bonds of | 1,485,384,600 | 1,485,385,100 |
| 28 Treasury bonds of 1947 | 701,072,900 | 701,074,400 |
| 2 s Treasury bonds of 1948 | 571,431,150 | 571,431,150 |
| 21/8 Treasury bonds of 195 | 1,118,051,100 | 1,118,051,100 |
| \% Treasury bo | 680,692,350 |  |
| 28 Treasury bonds of 1953-55 ....................- J-D | D 724,677,900 |  |
| 2 s Treasury bonds of 1948-50 ................-M- ${ }^{\text {a }}$ | M-s 1,115,368,200 |  |
| $21 / 2 \mathrm{~s}$ Treasury bonds of | 1,023,568,350 |  |
| J. S. Savings bonds, serles | c172,052,708 | 74,908,714 |
| U. S. Savings bonds, serles B | c313,205,986 | 319,751,834 |
| U. S. Savings bonds, series C, 193 | c407,382,026 | 417,179,941 |
| U. S. Savings bonds, serles C. | c491,145,939 | 503,512,256 |
| U. S. Savings bonds, serles | c812,763,961 | 835,628,871 |
| U. S. Savings bonds, serles D | 1,014,497,141 | 414,579,019 |
| U. S. Savings bonds, serles D | c336,073,669 |  |
| U. S. Savinge bo | c20,998,181 |  |
| Unclassified s | c84,972,152 | 157,403,100 |
| 3s Adjusted Service bonds of 1945 | 244,114,950 | 266,652,819 |
| 43/88 Adj. Service bds. (Govt. Life Ins. Fund aer. 1946) | 46) 500,157,956 | 500,157,956 |
|  | J 117,407,880 | 117,586,760 |
| Treasury no | 8,791,210,500 | 8,469,721,800 |
| reasury | 603,434,000 | 1,306,375,000 |
| of in |  |  |
| earing no int | 371,567,417 | 390,706,537 |
| tured, interest cea | 185,574,855 | $150,332,690$ |
| Deduct Treasury surplus or ada Treasury deficito. $+1,716,774,467+1,923,363,562$ |  |  |
|  |  |  |
|  | 4 | 9,423 |
| Total gross debt April 30, 1941, on the basis of daily Treasury statements, was $230,511,288.50$, and the net amount of public debt redemption and receipts in |  |  |

ransit, \&c., was $85,824,792.18$. c Amount issued and returned includes accrued are stated at current redemption values. CONTINGENT LIABILITIES OF THE UNITED STATES APRIL 30,194 Complled from Latest Reports Reeelved by the Treasury
$\begin{gathered}\text { Other Obligations- } \\ \text { Fed. Res. notes (face amt.) }\end{gathered}$
$\qquad$
 a Funds have been deposited with tne Treasurer of the United States for payment
of outstanding matured principal and interest obligations guaranteed by tne United States.
c The following bonds having an aggregate face amount of $\$ 56,772,500$ issued under
the Tennessee Valley Authority Act of 1933, as amended, are held by the Treasury and reflected in the public debt; under Section $15 a, 21 / \%$, are hend by beries A, Treasury
aue Dec. and reflected in the public debt; under Section $15 a, 21 / 8$ bonds, seris A, due Dec.
$15,1948, \$ \$ 272,500 ;$ under $\operatorname{section} 15 \mathrm{c}, 14 \%$ bonds of $1943-51, \$ 10,000,000 ; 24 \% \%$
bonds of $1947-57, \$ 15,000,000 ; 23 / 8 \%$ bonds of $1951-63, \$ 15,000,000 ; 21 / 2 \%$ bonds of bonds of $1947-57, \$ 15,000,000 ; 23 \% \%$ bonds of $1951-63, \$ 15,000,000 ; 21 / 2 \%$ bonds of
$11555-69, \$ 1600,000$,
d Does d Does not include $\$ 65,000,000$ face amount of $3 / 2 \%$ interim notes, second series,
due Sept. 12,1941, and $\$ 75,000,000$ face amount of $1 / 2 \%$ interim notes, third series, due Oct. 28, 1941, held by the Treasury and reflected in the public debt.
April 30, 1941.
f Does not finclude $\$ 37,000,000$ face amount of $14 \%$ notes, series F, due June 30 . 1941, held by the Treasury and reflected in the public debt.
h Figures shown are as of Jan. 31, 1941-figures as of April 30, 1941, are not
available. Offset by cash in designated depository banks and the avalanting to $\$ 33,799$ cash in designated depository banks and the accrued interest
amounting
in the Regulations of the wich is secured by the pledge of collateral as provided in the Regulations of the Postal Savings System, having a face value of $\$ 32,874,255$, cash in possession of the system amounting to $\$ 75,248,933.73$, Government and
Government-guaranteed securities with a face value of $\$ 1,233,934,010$, and other assets.
1 Held by the Reconstruction Finance Corporation.
in the actual circulation, exclusive of $\$ 11,139,453.36$ redemption fund deposited issuing banks. The collateral security for Federal Reserve notes issued consists of $\$ 6,675,1000$ in gold certificates and in credits with the Treasurer of the United States payable in gold certificates, and $\$ 1,512,000$ face amount of commercial pape

## 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 have not yet been paid. Further details and record of past
dividend payments in many cases are given under the comdividend payments in many cases are given under the com-
pany name in our "General Corporation and Investment pany name in our "General Corporation and I

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The Commercial \& Financial Chronicle

The dividends announced this week are:

| Name of Company | Per | $\begin{array}{c\|c} \text { When } & \text { Holders } \\ \text { Payable } & \text { of Record } \\ \hline \end{array}$ |
| :---: | :---: | :---: |
|  |  |  |
| American Airlines, Inc., \$4.2s convo pref. (quar.) | 1 | Oct. 15 |
| American European Securities Co. $\$ 6$ preferred. | \$5 | Aug. 26 Aug. |
| July 31, 1941, clearing up arrears. |  |  |
| American Gas \& Electric Co. common (quar.) | ${ }^{40 \mathrm{c}}$ | $\begin{aligned} & \text { Sept. } 15 \\ & \text { Sepp. Aug. } 19 \\ & \text { Sept. } 15 \\ & \text { Aug. } 19 \end{aligned}$ |
| $43 \%$ preferred (quar.) |  |  |
|  | 75 c | Sept. 30 Se |
| American Machine \& Foundry Co-- |  | Sept. 26 Sel |
| American Trust Co. (San Francisco) (qu | 13 |  |
| 86 preferred (quar. | \$11/2 |  |
| $100 m C$ |  | Sept. 10 |
| ${ }_{\text {Prem }}$ | +43\% ${ }^{\text {c }}$ | Sept. 2 Aug. |
| tomotive Gear Works, In |  |  |
| 65 conv. prefe | 413 | Sept. 1 Aug. 20 |
| $\mathrm{B}_{6 \%}$ preferred (quar.) | \$113 | Oct. 1 Sep |
| Bank of Nova scotia quar | ${ }^{ \pm 53}$ |  |
| acon MIfy Co. $6 \%$ pref. (\% | \$132 | ${ }_{\text {Aug. }} 15$ Jul |
|  | $\$ 1$ |  |
| Extra |  |  |
| erghor |  |  |
|  | \$1 | Aug. 1 July 26 |
| Boorder City Mfg. Co. (irreg. |  | Aug. 15 Aug. 6 |
| Boston \& Albany RR. Co. (q | ${ }^{\text {sc }}$ |  |
| rewing Corp. of Am | + |  |
| Buck Hill Falls Co . (quar. | $121 / 2 \mathrm{c}$ | Aug. 15 Aug. |
| tter Water Co,.7\% | \$194 | Aus. 15 Au |
| Cabot Mry Millio. (resuu | \$1 |  |
| anada Cement Co. |  |  |
| Canfield Oil Co., $6 \%$ pref. ( | \$11/2 |  |
| common |  |  |
| ( ${ }^{\text {daillip) }}$ M ${ }^{\text {P }}$ | 10 c | Sept. 30 Sept. 20 |
| $6 \%$ preferred (quar | \$11/2 | Sept. 30 Sept. 20 |
| $5 \%$ preferred (quar:) | \$114 | Sept. 30 Sept. 20 |
| arthage Mills, Inc. |  |  |
| $6 \%$ preferred A | \$1 | Sept. 15 |
| $6 \%$ preferred B (quar.) |  |  |
| nral Paper CO. |  |  |
| $3 \%$ to $6 \%$ conv. pref.' (quar |  |  |
| $3 \%$ to $6 \%$ non-conv. pref. | 15c |  |
| entury Ribbon Mill | \$191 |  |
| Chicaso Allerton Hotel Co.(a | $\$ 1$ | Aug. 28 Au |
| Chicago Flexible Shaft |  |  |
| arysier Corporation | \$11 |  |
| Cincinnati New Orleans \& |  |  |
| 5\% preferred (cour | 30 c |  |
| $61 / 2 \%$ preferred (quar | 815/6 | sept. 2 Aug. ${ }^{2} 3$ |
| ity of New Castle Water Co..3\% pref. (quar.) |  | Sept. 2 Aug. |
| ater or chate |  | Sept. 15 Aug. 30 |
| Clark Equipment ${ }^{\text {c }}$ |  |  |
| $7 \%$ preferred (qua | \$13/4 | Sept. 15 Aug. |
| oast Counties Gas \& Elec |  |  |
| Ist pr | 311/2c | 8 Aug. 12 |
| Colonial Finance Co. (Lim |  |  |
| $51 / 2 \%$ preferred (quar. | \$1 ${ }^{3 / 8}$ | Sept. ${ }^{2}$ Aug. ${ }^{\text {Aug }}$ (18 |
| Columbian Carbon Co. ( ${ }^{\text {combined Trust shares (standard }}$ Oil Group). |  | Aug. |
| Commonwealth Loan Co. (Ind |  |  |
| $5 \%$ preferred (quar |  |  |
| Consoidated Cement ${ }^{\text {Continental Can Co. (inter }}$ | 50 c | Sept. 15 Aug. 25* |
| Continental Casualty Co. (Chicago) (q | 30 c | Sept. ${ }^{\text {A }}$ Au |
| Continental steel | \%1 |  |
| ${ }_{7 \%}$ uriss-wreferred (au | 813 |  |
|  | \$1/4 |  |
| nver Union Stock Yards Co, $51 / 2 \%$ pref. (qu.) | +51\% | Sept. 15 Aug. 30 |
| Distillers Corp.-Seagrams, Le |  |  |
| Class A (irregular) | 2 c | Aug. |
| Oominion Envelope \& Cartons ( | +8134 |  |
| urez Plastics \& Chemicals, Inc. |  |  |
| 7\% preferred | 813/4 |  |
| $6 \%$ preferred (qu |  | ${ }^{\text {Oct. }}{ }_{1}$ Sept. ${ }^{\text {Sep }}$ |
| $6 \%$ preferred (qu |  | Oct. 1 Sept. 15 |
| Eastman Kodak Co. of New Jersey | $\begin{aligned} & 81 y_{n} \\ & \$ 1 \end{aligned}$ | $\begin{array}{ll}\text { Oct. } & \text { Sept. } \\ \text { Oct. } \\ 1 & \text { Sept. }\end{array}$ |
| 6\% preferred (quar.). |  |  |
| $7 \%$ preferred (quar. | $\begin{aligned} & \$ 134 \\ & \$ 12 / 2 \end{aligned}$ | sept. ${ }^{2}$ Aug. ${ }^{\text {Sept. }} 2$ Aug. 11 |
| Elastic stop-Nut Corp (irregular |  | Aug. 15 Aug. 8 |
| Ely \& Walker Dry Goods Co. (qua | 81 | ${ }^{\text {Sept. }}$ Sept 20 Aug. 22 |
| Empire Power Corp. 86 prer. ${ }^{\text {a }}$ (a | +75c | Sept. 20 Sept. 11 |
| Federal Compress \& Warehouse Co. | 50c | Sept. 1 Aug. 21 |
| Firemen's Fund Indemnity Co. (San |  |  |
| Gallaher Drug Co., 7 \% preferred (qu | \$13 |  |
| $7 \%$ participating preferred (aua |  | Aug. 15 Aug. ${ }^{\text {a }}$ Sept. ${ }^{\text {Aug. }}$ |
| Gar wood Industries, | 15 c | Aug. 15 Aug. 1 |
| ${ }_{80.55}^{\text {Extra }}$ convertibie preferred (quar.) | $13{ }^{5}$ | Aug. 15 Aug. ${ }^{\text {a }}$ |
| eho | +\$11/2 | Sept. 1 Aug. 18 |
| Payable in cash or at 44-1000ths of one share |  |  |
| Genesee Brewing Co., Inc., class A (qua |  | Aug. 1 July 23 |
| Class B (quar) |  | Aug. ${ }^{\text {Aug }}$ 15 July 238 |
| Girard Investment Co., $6 \%$ pree | 40 c | Oct. 1 Sept. 15 |
| Glens Falls Insurance Co. (quar.) ${ }_{\text {Globe }}$ Rutgers Fire Ins. Co., $5 \%$ 2nd pref. (s-a) | \$21/2 | Sept. 2 Aug. 22 |
| Great Northern Paper Co.-- |  | Sept. 2 Aug. ${ }^{\text {S }}$ |
| Group No. 1 Oil Corporation'(irregular) | \$100 | Sept. 26 Sept. 10 |
| Hall (C. M.) Lamp Co | ${ }_{25}^{20 \mathrm{c}}$ |  |
| Hammermill Paper Co., common | \$11/6 | Oct. 11 Sept. |
| Harris (A.) \& Co. $7 \%$ pref. (quar | 81 | Aug. 15 Juyy 25 |
| Haverty Furniture Co |  | Aug. 25 Aug. ${ }^{\text {A }}$ Sept. 18 |
| Hazeltine |  | Sept. 16 Sept. 2 |
| Hein-Werner Motor Parts Corp | 20c | Sept. 15 Sept. 5 |
| Heyden Chemical |  |  |
| 4 $4 \%$ preferred | 81. |  |
| Heywo |  | Aug. 12 Aug. 6 |
| Hobart | 37 3 \% ${ }^{\text {c }}$ | Sept. 1 Aug. 16 |
| me Fire \& Marine Ins. ${ }^{\text {a }}$ | 371/2c |  |
| Hydraulic Press Mfg. Co. $6 \%$ conv. pref. (qu.) |  |  |




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

## Name of Company

Acme Steel Co. (quar.). Aetna Ball Bearing Mfg. Co. (quar.) Aetna Standard Engineering Co. (resumed)
Agnew-Surpass Shoe Stores, common (s.-a.)

Extra.-.-. (quarteriy)
Pittsfield, Mass.)-
Alabama \& Vicksburg Ry, Coo. (s.a.) $7 \%$
Allied preferred (quar.).
Laboratories, Inc. (quar.
Allied Products Corp., common (quar.) Cxtra A- (quar.
Allied stores Corp., 5 \% prep. (quar.)
Alpha Portland Cement Co--..-.
Aluminum Industries, Inc. (quar.)
Aluminum industries, Inc. (quar.)..................
$6 \%$ preferred (quar.) ( (nayable in Un, S. funds)
Aluminum Manuacturers, Inc. (quar.) Quarterly --Quarterly---
$7 \%$ preferred
$7 \%$ preferred (quar. Amalgamated Electric Corp., Ltd. (interim)
 American Bank Note Co., common............. American Box Board. 0 . 7 \% preferred (quar.)
American Can Co. $7 \%$ pref American Can Co. $7 \%$ pref. (quar.).-. (resumed)
$7 \%$ non-cum. preferred (quar.) -.-.-...-.
Accumulated tributed earnings applic. to the preferred) --
American Chain \& Cable Co., Inc. com... $5 \%$ preferred (guar.)
American Chicle Co. (quar.) Common American Envelope Co., $7 \%$ pref. A (quar.) American \& Fred A (quareign Power Co. $\$ 6$ pref
$\$ 7$ preferred.
American General Corp. $\$ 3$ pref. (quar.)
$\$ 2.50$ preferred (quar.) $\$ 2.50$ preferred (quar.)
American Home Produ American Indemnity Co Corp. (monthly)...... American Insurance Co. (Newark) (s.-a.) American Investment Co.-of Ininois (quar.)
American Laundry Machinery American Laundry Machinery, com. (quar.). American Locker Co., Inc-----
$\$ 1.50$ non-cum. class A (quar.)
American Meter Co-2.
 American Nat'l Bank (Nashville, Tenn.) (quar. American Paper Co., $7 \%$ preferred (quar.)...... $7 \%$ preferred (quar.)
Amer. Radiator \& Standard sanitary Corp.-.
$7 \%$ preferred (quar $7 \%$ preferred (quar.)
American Rolling Mili
$41 / 2 \%$ convertible comon $43 \%$ convertible preferred (quar.).
American Smelting \& Refining Co.. com American Steel Foundries (year-end)
American Sugar Refining Co. 7\% pref. (quar.) American sugar Refining Co. 7\% pref. (quar.)
American Tobacco Co. common (quar.)
Class B (quar Amsterdam City Nat. Bank (N. Y̌.) (quar.)-.
Anaconda Copper Mining Co Anchondacopper Hocking Glass Corp. $\$ 5$ pref. (quar.)-
Ancho-Canadian Telephone Co., class A (quar.) Anheuser--Busch, Inc. (quar.)., class A (quar.)
A. P. W. Properties. Inc.. class B--. Archer-Danielse-Midiand Co. Clase
Arden
Armour \& Co. (Del.) $7 \%$ preferred (quar.).
Armour \& Co. (ill. $\$ 6$ prior preferred
Armour \& Co. (Ill.) $\$ 6$ prior preferred
Armstrong Cork Co.,
\% pref. pref. (quar.) Art Metal Works. Inc
Artloom Corp. 7\% preferred (quar.
Asbestos Mfg. Co. \$1.40 convertible preferred.
Associated Dry Goods Corp., $7 \%$ 2d pref
$6 \% 1$ st preferred (quar.)., $7 \% 2 \mathrm{~d}$ pref....-
Atchison Topeka \& sante Fe Ry Oo.-
Common (irregular)
Common (irregular)
Atlanta \& Charlotte Air
Atlane
Ry
Atlas Corp. common. (quar.)
Atlas preferred.
Atlas Powder Co. (increased) Aunor Gold Mines, Ltd$6 \%$ preferred (quar.) Bandini Petroleum Co.
Bank of Montreal (quar Bank of Montreal (quar

## 

 Barlow \& Seelig Mg. O. O., \$1.20 class A (quar.) Bathurst Pow. \& Paper Co., Ltd., cl. A (interim)
Bayuk Cigars, Inc. (quar.)
Beau Brummell Ties (irregular)

 Blue Ridge Corp. $\$ 3$ conv. pref. (quar.) --..-Borden Co. (interim)
Boss Manuacturing
Co
Boston Fund (quar.
Boston Woven Hose \& Rubber Co--
Bower Roller Bearing Co-....................................... Bower Roller Bearing Co
Brager Eisenberg. Inc. (quar.
Bristol-Myers Co. (quar.)- -
Broorlyn Edison Co., Inc. Brooklyn Telegraph \& Messenger Co. (quar.)
Brown Shoe Co., Inc. (quar.) Brunswick-Baike-Collender Co., common-... 8.5 preferred (quar

Buckeye Pine. (Los Angeles) (quar.)
Bullock' Inc.
Bunker Hill \& Sulinvan Bunke Brothers $5 \%$ preferred (quar.). 5\% Preferred (quar.
Burington Mills Corp.
Burroukhs Adding Machine Co.
Butler Brothers common-.- $\qquad$ Bers (A. M.) Co., $7 \%$ pref. (accumulated)
Div. of $\$ 2.0417$, representing the quarteri div. of $\$ 1.75$ due May 1,1938 , and interest
thereon to Sept. 1,1941 . California-Western states Life Ins. Co Callite Tungsten Corp--.-.-.-. Canada \& Dominion Sugar Co., Ltd, (quar.)
Canada Foundries \& Forgings, class A (quar.) Canasa A Atarch Co., Ltd. (irregular)

Class B (interim)
$61 / 7 \%$ preferred (quar.)
Canadian Foreign Investment Corp.,
 Canadian Breweries, Ltd., $\$ 3$ pref.
Canadian Industries, Ltd., class A.
Class B $7 \%$ preferred (quar.)
Canadian Internat. Invest. $\&$ Tr, $\mathrm{L} t \mathrm{~d}$. (accum Canadian Oil Cos. Ltd. $8 \%$ pref, (quar.)
Capital Wire Cloth \& Mf. Co. Ltd.Capital Wire Cloth \& Mfg. Co., Ltd.
$\$ 1.50$ conv. preference (quar.)
Carman \& Co., Inc., $\$ 2$ class A (quar.) Class B
Carolina Telephone \& Telegraph Co. (quar.) Caterpillar Tractor Co. (quar.)Central Arkansas Public Service $7 \%$ pr. (qu.) Central Cold Storage Co. (quar.) - $\quad$ Central Illinois Public Service Co....... Central Ohio Light \& Power Co, 66 pref. (quar.
Century Ribbon Century Ribbon Mills, $7 \%$ pref. (quar.). $6 \%$ preferred (quar.)
Chartere Investors, Inc. $\$ 5$ pref. (quar.).
Chesterville Larder Lake Gold Mining Co., Ltd Chicago Corp. \$3 preferred

Cincinnat1 New Örieans \& Texas Pac. Ry. Co. Citizens Nref (quar.) Banal \& Trust Oo. (Engle Clitizens \& Southern Nat. Bank (Savannah, Ga.) Common - Nanis \& Trust Co. (Onicago) (quar. Cleary Hill Mines Co. (quar.) ---1.-.-.-.-.
Cleveland \& Pittsburgh RR. reg. stock (quar.) Special guaranteed (quar.) -
Coca-Cola Bottling Co. of Los Ang. (irreg.) Coca-Cola International Corp. (irreg.) Colgate--Palmolive-Peet Corp. \& 4.25 pref. (quar.)
Collateral Trustee Shares of New York series A Collateral Trustee Shares of New York series A. $5 \%$ conv. pref. (quar.) Colonial Stores, Inc., com
$5 \%$ preferred A (quar Colorado Fued \& Iron Co
Columbia Broadcasting Sy Commoil, Lt $6 \%$ pref. (quar.) . Confederation Life Association (Toronto) (qu.) Quarterly
Congoleum Nairn, Inc. (quar.)
Connecticut Light \& Power, comon (quar.) 51/\% preferred (quar.)
Connecticut Power Co. (quar.) Connecticut Power Co, (quar.)
Connecticut River Power Co., $6 \%$ pref. (quar.
Consolidated Aircraft Corp. $\$ 3$ conv, pref (finai) Consolidated Aircraft Corp. $\$ 3$ conv. pref. (final) Consolidated Edison Co. of N. Y., Inc. (reduced) SpecialConsolidated Paper Co. (quar
Consolidated Retail Stores-
Consumers Gas (Reading, Container Corp. of America. Oook Paint \& Varnish Co. (quar.) Corrugated Paper Box Cö., Litd., $7 \%$ pren Amer. dep. rec. for ord. reg inter Crane Company, $5 \%$ conv. preferred (quar.) Creameries of America, common (quar
\$3.50 convertible preferied (quar.). Crown Cork \& Seal Co., Inc., \$2.25 pref. (qu.)
Crown Zellerbach Corp. $\$ 5$ conv. pref. (quar.)
Crum \& Forster $8 \%$ pref. (quar






| Name of Company | Phar | When Holders Payable of Recotd | Name of Company | Per Share | When <br> Payabl | Holders <br> of Record |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 40 \\ 20 \\ \$ 11 \\ 75 \\ 25 \\ \$ 11 \\ \$ 18 \\ 25 \\ 25 \\ 30 \\ 30 \\ +8 \\ 1 \$ 21 \end{array}$ |  | Phelps Dodge Corp. (increased) --.------ | 50 c25 c50 c$811 / 2$$811 / 2$50 c21 c21 c21 c212 c+871 c450 c25 c10 c | Sept. 10 sept. Oct. |  |
| 号 |  | Dec. 27 D Nov. 15 N | Philadelphia Co., $5 \%$ non-cum. pref. (s.-a.) ${ }^{\text {Philadel }}$ |  |  | Aug. 11 |
| ay Department Stores |  |  | Phila Germantown \& Norristown RR. Co., com |  |  |  |
| ay, McEwen, Kaiser \& |  | ${ }_{\text {Sept. }}^{\text {Sept. }} 1$ Aug. ${ }^{\text {Aug. }} 15$ | Philadelphia Suburban Water Co. $6 \%$ pref. (qu.) |  |  | $1^{*}$ |
| ead Corp. 86 |  | Sept. 1 Aug. 15 | ${ }^{\text {Phillips Petroleum }}$ Pbilips Pump |  |  |  |
| cantile AC |  | Sept. Sept. 5 | Pbilips Pump a |  |  |  |
| $\%$ preferred (q |  | Sept. 5 Aug. 30 | Cla |  | 2-1 |  |
| ${ }_{6 \%}^{6 \% \text { preferred (quar.) }}$ |  |  |  |  |  |  |
| errimack Manufactur |  | $\begin{aligned} & \text { sept. } \\ & \text { Dec. } \\ & \hline \text { Aug. } \\ & \text { Sept. } \\ & \text { Sec. } \\ & \text { Cop. } \\ & \text { Cug. } \\ & \text { A2 } \end{aligned}$ | Photo Engravers \& Electrotypers, Ltd. (s.-a |  |  |  |
| orritt-Chapman \& Sc etal Textile Corp. |  | Sept. 2 Aug. 15 | Pillsbury Flour Mills Co. (quar.) <br> Pitney-Bowes Postage Meter Co. (quar.) |  | Aug. 20 | Aug. 14 |
| Common (irreg.) | $\begin{array}{r} 10 \mathrm{c} \\ 81 \mathrm{y} \\ 10 \mathrm{c} \\ 10 \mathrm{c} \end{array}$ | $\begin{array}{ll\|l} \text { Sept. } & \text { Aug. } 20 \\ \text { Sept. } & \text { Aug. } & 20 \\ \text { Sept. } & \text { Aug. } & \end{array}$ | Pittsburgh Bessemer \& Lake Erie RR. Co.Common (quar.) | 75 c | Oct. 1 | Sepr. 15 |
| \$3.25 partic. pr |  |  | Pittsburgh Coke 8 ) | $\begin{array}{r} \$ 14 \\ 85 \\ 75 \mathrm{c} \\ 10 \mathrm{c} \end{array}$ |  | Aug. $20{ }^{*}$ |
| prefe |  |  | Pitsinurgh National Bank (Pa.) (quar.) ---.--- |  |  |  |
| d-City National B |  | Oct. 1 | Pollock Paper \& Box Co., $7 \%$ prep. (quar.) --.- |  | Dec. 15 |  |
| iddlesex Water | $\begin{array}{r} 75 \mathrm{c} \\ 82 \\ \$ 1 \end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| inneapolis-H | 81 |  | Potomac Electric Power Co., $6 \%$ prep. (quar.)- | \$13/3 | Sept. 2 |  |
| ississippi Valley Public ser |  | $\mathrm{A}$ | $5 \%$ preferred (quar.) |  | Sept. 2 |  |
| mmon-red ${ }^{\text {a }}$ | $\begin{aligned} & \$ 1 \\ & \$ 13 \\ & \$ 1,2 \end{aligned}$ | Sept. 18 Aug. 18 <br> Aug. 18 | $\$ 3$ preferred (quar.) <br> Pressed Metals of America, Inc |  |  |  |
| 6\% preferred |  | 1 Sept. 18 | Public Nat. Bank \& Trust Co. (N.X.) (quar.)- |  |  |  |
| Semi-annual. |  |  |  | 55c | Sept. 15 |  |
| onsanto Chemical Co., |  | Sept. 2 Aug. 11 | $7 \%$ preferred (quar | $\begin{aligned} & \$ 132 \\ & \$ 13 \\ & \$ 13 \\ & 50 \mathrm{c} \end{aligned}$ |  |  |
| \$4.50 preferred A see | $\begin{aligned} & 50 \mathrm{c} \\ & \$ 21 / \\ & \$ 21 \\ & \$ 82 \end{aligned}$ | Dec. 1 | \$5 preferred (quar.) |  | Sept. |  |
| ${ }_{8} 4$ |  |  |  | $\begin{aligned} & \$ 114 \\ & 50 \mathrm{c} \end{aligned}$ | Sept. |  |
| ontreal L |  | Sept. 15 A |  |  | Sept. 15 |  |
| ${ }_{\text {Oore }} \mathbf{\text { Quarterly }}$, | \$113/3 | ${ }_{\text {Octi-42 }}$ | Purity Bakeries ${ }^{\text {Corp }}$ - | $\begin{array}{r} 75 \mathrm{c} \\ 25 \mathrm{c} \\ \$ 11 / \end{array}$ | Sept. 15 | ug |
| Moran Towing | $\begin{array}{r} 35 \mathrm{c} \\ 65 \mathrm{c} \\ 25 \mathrm{c} \end{array}$ |  |  |  | Aug. 30 | Aug. 1 |
|  |  |  | Quebec Power Co. (quar.) | $\begin{array}{r} \$ 132 \\ +25 \mathrm{c} \\ 25 \mathrm{c} \end{array}$ |  |  |
| otor Wheel Corp. (quar.) |  |  | Radio Corp. of Amer. $\$ 2.50$ conv. 1st pref. (qu.) | $871 / 2 \mathrm{c}$ $\$ 114$ $\$ 21$ | Sept. 15 | $\begin{aligned} & \text { Sup. } \\ & \text { Sept. } 5 \\ & \text { Sept. } \end{aligned}$ |
| Common (quar.) | $\begin{array}{r} 1 \mathrm{c} \\ \mathrm{H} 2^{11} \\ \$ 1 \\ \$ 11 \\ \$ 11 / 2 \\ 50 \mathrm{c} \end{array}$ |  | Rath Packing Co. $5 \%$ pref. (semi-annual |  | Nov. 1 |  |
| ullins Mfg. Corp. |  |  | Raybestos-Manhattan, Inc. (quar.) Rayonier, Inc., common. |  |  | Āug. 2 - ${ }^{\text {a }}$ |
| unson Line, Inc. \$4 prefer |  |  |  | $\begin{array}{r} 25 \mathrm{c} \\ 50 \mathrm{c} \\ 50 \mathrm{c} \\ 50 \mathrm{c} \\ 871 / \mathrm{c} \\ 40 \mathrm{c} \\ 40 \mathrm{c} \end{array}$ | \|rin | Aug. 15 |
| uskogee C |  | Sept. 2 Au |  |  |  |  |
| skegon Motor special |  |  | Reading Co. $4 \%$ non-cum. 1st pref. (quar.) 2nd preferred (quar.) |  |  |  |
| $6 \%$ preferred (quar.) | $\begin{aligned} & \$ 11 / 2 \\ & \$ 11 / 2 \\ & 50 \mathrm{c} \end{aligned}$ |  | Preferred (quar.). |  |  |  |
|  |  | sept. 27 <br> Aug. 15 |  |  | Dec. |  |
| utomo |  | Aug. 8 | Reliance Grain Co., Ltd. <br> $61 / 2 \%$ preferred (accumulated) | $\pm \$ 15 / 8$ | Sept. 15 |  |
| 6\% convert | $\begin{array}{r} 15 \mathrm{c} \\ 55 \mathrm{c} \\ 41 \mathrm{c} \\ \$ 1 / 4 \end{array}$ |  | Reliance Steel Corp., $\$ 1.50$ com. pref. (quar.)-- |  |  |  |
| onal Bisc |  |  |  |  |  |  |
| 7\% preferred |  | Aug. 30 Aug. | Republic Ins |  |  |  |
| tional City 1 |  |  | Republic Inv |  |  |  |
|  |  |  |  |  |  |  |
| ational Electric Welding Mach |  | Oct. 30 Oct. | Additional | 3 c |  |  |
| tional Gypsum Co.,s | \$11/8 | 2 Aug | ochester Bu | 37/2c |  |  |
| 7\% preferred A Cuar.) |  | sept. | \$1.50 conv. promed |  |  |  |
| \% preferred |  |  |  |  |  |  |
| ational Linen Service Co |  | Sept. 2 Aus | $6 \%$ preferred D (qua |  |  |  |
| 85 preferred (s. |  | Aug. ${ }^{\text {Aug }} 22^{*}$ | Rolland prererred Co., | + $511 / 2$ |  |  |
| , |  |  |  |  |  |  |
| ational Too | 10 | , | , |  |  |  |
| t'1 state Capital Bank |  |  | Royal Bank of Canad |  |  |  |
| ra |  |  | ustiess Iron \& Ste | $621 / 2 \mathrm{c}$ |  |  |
| ebraska Power Co., |  | pt. 2 Aug. | 硅 |  |  | Aug. 11 |
| \%iman-Marcus | \$11 | Aug. 15 | st. Lo |  |  |  |
| sner Brothers, Inc. |  |  |  |  |  |  |
| ekoosa-Edwards Pape |  |  | Sa |  |  |  |
| W Amster |  | Aus | Scott Paper |  |  |  |
| w Bed |  |  |  |  |  |  |
| ${ }_{7 \%}$ lass B - |  | ${ }^{\text {Aug }}$ | \$4.50.preferr |  |  |  |
| w Jersey Zinc ${ }^{\text {c }}$ |  | Aug. 20 | Seaboard Oil |  |  |  |
| Common (quar.) |  | Sept. 13 Aug. | Sears Roobuck \& Co. |  | Ot. |  |
| \$5 non-cum. pref | \$1/4 | Aug | Second |  |  |  |
| 10\% pr |  |  | Sceman B |  | Sept. 1 |  |
| ewberry (J. J.) Realt |  | Sept. 1. Aug. 16 | Servel, In |  |  |  |
| port Ne |  |  | Sheaffer |  |  |  |
| \$5 convertible preferr |  |  | Shattuck |  |  |  |
| agar |  |  | Shawinigan | -¢23c <br> $\$ 11 / 8$ <br> 1 | Aug. |  |
| oranda Mine |  |  | Sherwin-W |  |  |  |
| orfolk \& Western |  |  |  |  |  |  |
| d |  | Aug. 19 July 31 | smonas sa |  |  |  |
| ormar-H Bearin | 15 | Supt. 20 Aug. ${ }^{\text {Soper }}$ | Sisco Gold | +\$1 | Sept. |  |
| Vortheastern Water \& Eitec. |  | Sept. 2 Aug. 15 | Snider Pack |  |  |  |
| Orthern | \$1 | ${ }^{\text {Aug. }}$ Aug Aug | ont | 5c |  |  |
| Northwestern |  | Aug. 20 | 60 c . prio | c |  |  |
| $6 \% \mathrm{pr}$ |  | Sept. 2 Aug | Soundview Pul | 811 | Aug |  |
| nio River | $\$$ |  | South ${ }^{\text {dre }}$ | 75 | Aug: |  |
| hio Seamless Tube |  |  | Extra |  |  | Au |
| 7\% preferred (quar | 43 3/c |  | South Carolina Po |  |  |  |
| Omaha National Bank (Nebraska) |  |  | refe | 371/c |  |  |
| Omar, Inc.; $6 \%$ preferred (quar | \$11/2 | Sept. 10 Sept. 25 | Southern Californi | 37 |  | Aug. 15 |
| shkosh B'Gosh, Inc., common |  |  | Southern Colorado |  |  |  |
| Oswego \& Syracuse RR. | \$214 | Aug. 20 Aug. | Southeastern Greyhoun | 3715 c | se | Aug. 20 |
| is Elevator C |  |  | Preferred (quar.) |  |  |  |
| 6 is Steel C | + ${ }^{\text {S }}$ 2 $1 / 2$ |  | Southeastern Grereyhound Lines, |  |  |  |
| xford Paper Co., $\$ 5$ pre | + $81 / 4$ | Sept. 11 Aug. 15 | $6 \%$ non-cum. preferred (quar.) |  |  |  |
| aracale Gumans Conso Common (monthly) |  |  | South | 30 c 35 c |  | Nov. 20 |
| Parker Pen Co... |  |  |  |  |  |  |
|  |  |  | gel | \$1 |  |  |
| Extra |  | Aug. 30 Aug. | Standard Ac |  |  |  |
| Parkersburg Rig \& Reèl | \$13/8 | Sept. 2 Aug. 20 | Sta | \$11/8 | Sept |  |
| Paton Manufacturing |  | Aug. 31 | Standard ${ }_{\text {Extra }}$ |  |  |  |
| Peninsular Telephone (Q |  | Aug. | Standard Oil Co. of In |  |  |  |
|  |  | Dec. | Ex | 25 c | Sep |  |
| Preferred A (quar. | 35 c |  | Standard |  |  |  |
| ennsylvania salt Mig |  |  | recher-Traung |  |  |  |
| ennsylvania Water \& |  | ${ }^{\text {Oct. }} 11$ Se | $5 \%$ | , |  | Sept. 15 |
|  | 5c |  | Sterling Product |  |  |  |
| oples Telephone Co | \$11/2 |  | era |  |  |  |
|  |  |  |  |  |  |  |
| Pfaudler Co. $6 \%$ pref. (quar | \$11 | Sept. 1 Aug. | $61 / 2 \% \text { preferred (qua }$ | \$15/8 |  | ug. |


| Name of Connpany |
| ---: | Stuart (D. A.) Oil Co. class A partic. pref. (qu.)

Sullivan Machinery Co. (resumed) Sun Oil Co. (quar.) Swan-Finch Oil Corp. 6\% preferred (quar.)
Swift
Swift Swift \& Oo. (quar.)
Swift International Co., Litd., dep. ctfs. (quar.)
Sylvania Industrial Corp. (quar.) Talon. Inc
Texas Gulf Sulphur Co--
Texas New Mex. Utilities O., $7 \%$ pref. (quar.)
Texas Pacific Coal \& Oil Co. (quar.) Texas Pacific Coal \& Oil Co, (quar.)
Thew Shovel Co., common (irreg.) Third preferred (quar.)- Bank \& Trust Co. (Scranton, Pa.) Quarterly
Tide Water Associated Oil Co. (quar.)
Extra Tilo Roofing Co-
$\$ 1.40$ conv. preferred (quar.)
Timken Roller Bearing Co (quar.)
Toburn Gold Mines, Ltd.
Extra, E-Mison 0. 7 \% preferred (monbly) $6 \%$ preferred (monthly)
$5 \%$ preferred (monthly) Trane Co. $\$ 61$ st pref. (quar.) - (quar.)
Truax-Traer Coal Co. $6 \%$ pref. $51 / 2 \%$ preferred (quar.) --Union Gas Co. of Canada, Ltd. (quar.)
Union Market Nat. Bank (Watertown, Mass.) Extra-ank
Union Tank Cor (quar.)
United Biscuit Co. of America common$5 \%$ preferred (quar.)
United Chemicals, Inc., $\$ 3$ preferred
United Fuel Investments, Ltd.$6 \%$ class A preference (quar.) United Gas Corp., $\$ 7$ preferred........................ $\$ 5$ preferred (quar.) --- $7 \%$ pref. (monthly)
United Light \& Railways
$7 \%$ preferred (monthly)
$6.36 \%$ preferred (monthiy)
$6.36 \%$ preferred (monthly)
$6 \%$ prior preferred (monthly)
$6 \%$ prior preferred (monthly)
United N.J.RR. \& Canal (quar.)
U. Sxtra- Envelope Co., common-
U.S. Freight Co. (interim)
U.S. Printing \& Lithograph Co
U. S. Playing Card Co. (quar.)-
U. S. Plywood Corp. $\$ 1.50$ conv. United States steel Corp. commonUníversal Insurance Co. (quar.) Upper Canada Mines, Ltd Light Co. $\mathbf{6} \%$ pr. (qu. 6\% pref. (quar.)
Upressit Metal Cap Corp.-, $8 \%$ preferred....-Vanadium-Alloys Steel Co.'(irreg.)
Van Raalte Co., Inc., common.--
$7 \%$ 1st preferred (quar.) ---.-.-.
Vapor Car Heating Co., pref.
Vick Chemical Co. (quar.).-............................ Vickstra-_ Shreveport \& Pacific Ry.com. (s.-a.)
 Vogt Manufacturing Corp--.-.
Vulcan Detinning Co. common (quar.)........... $7 \%$ preferred (quar.)
Walgreen Co. common (quar.)
4/ite \% preferred (quar.) Mint Mines, Ltd. (interim)
Walker (H.) Gooderham \& Worts, Ltd.
Common (quar.)-
\$1 preferred (quar.) --
Warner Bros. Pictures,
Warren Foundry \& Pipe Corp Warner Bros. Pictures, Inc., $\$ 3.85$
Warren Foundry \& Pipe Corp.-.
Washington Ry. \& Electric Co.
Washington


West Canadian Hydro-Electric Corp., Litd.-.--
West Canadian Hydro-electric (quar.).
$\$ 0.80$ participating prefered
west Coast Telephone Co. $6 \%$ pref. (quar.)
West Coast Telephone Co., $6 \%$ pref. (quar.)
West Indies Sugar Corp. $5 \%$ pref. (s.-a.)
West Michigan Steel Foundry Co.--
West Michigan Steel Foundry Cor.)
Western Cartridge Co., 6\% pref. (quar.)......
Western Public ServieCo. $\$ 1.50$ pref. A. Westinghouse Air Brake Co-...-......-.-.
Westinghouse Electric \& Mfg. Co. common.-
$7 \%$ participating preferred.
Westmoreland Coal Co. (irreg.)
Westmoreland, Inc. (quar.)
Westmoreland, Inc. (quar.) -
Weston Electrical Instrument
Wheeling Electric Co. $6 \%$ pref. (quar.
Whitaker Paper Co., common (quar.)
White (S. S.) Dental Mfg. Co. (incre-White (S. S.) Dental Mfg. Co. (increased)
Whitman (William) Co. Inc. ${ }^{\text {or }}$ pref. (quar.)
Wieboldt Stores. Inc., $\$ 5$ prior pref. (quar.) Wieboldt Stores, Inc., $\$ 5$ prior pref. (quar.) $6 \%$ preferred (quar.)
Will \& Baumer Candie $\overline{0}$., Inc.
Wilson \& Co, Inc.. $\$ 6$ preferred.
Winsted Hosiery Co. (quar.)
Woxtra- Tube Co., 7 \% preferred (quar.) Woolworth (F. W.) Co. (reduced) --.-.
Woolworth © Co., Ltd. Amer. dep. rets. (interim Woolworth \& Co., Ltd. Amer. de. rcts. (interim)
Wrigley (Wm.) Jr Co. (monthly) Wrigley (W
Monthly
Wurlitzer ( Rudoiph) Co. (The) Youngstown Sheet \& (qube Co., common.
$51 / 2 \%$ preferred A (quar,
Youngstown Steel Door Co. (correction) Youngstown steel Door Co. (correction)
Payable Sept. 15 not Sept. 9 as reported Youngstown Steel Door Co

Zion's Cooperative Mercantile Institution (qu.) | Quarterly |
| :---: |

* Transfer books not closed for this dividend.

On account of accumulated dividends.
$\ddagger$ Payable in Canadian funds, tax deductible at the source. $\begin{aligned} & \text { Non-resident } \\ & \text { Resident tax }\end{aligned}$ ax, effective April $2 \%$ a Less British income tax.

## Condition of the Federal Reserve Bank of

 New YorkThe following shows the condition of the Federal Reserve Bank of New York at the close of business Aug. 13, 1941, in comparison with the previous week and the corresponding date last year:

|  | Aug. 13, 1941 | Aug. 6, 1941 | Aug. 14, 1940 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | \$ |
| Gold certiflicates on hand an United States Treasury_x | 8,503,174,000 | 8,606,225,000 | 8,926,155,000 |
| Redemption fund-F. R. no | 1,388,000 | 1,388,000 | $1,679,000$ $101,964,000$ |
| Other Cash t-... | 68,615,000 | 63,855,000 |  |
| Total r | $8,573,177,000$ | 8,671,468,000 ${ }^{9}$ | 9,029,798,00 |
| Bllis dilscounted: Secured by U. s. Govt, obligations direct and guaranteed Other bllls dlscounted. |  |  |  |
|  | $4,870,000$ $3,806,000$ | $1,170,000$ $\mathbf{2} 971,000$ | $\begin{aligned} & 380,000 \\ & \mathbf{3 3 1 , 0 0 0} \end{aligned}$ |
|  |  |  |  |
| Total bills | $8,676,000$ | $4.141,000$ |  |
| Industrial advances | 1,184,000 | 1,184.000 |  |
| U. S. Govt, securities, direct and guaranteed: |  |  |  |
|  | $384,113,000$ $231,036,000$ | $334,113,000$ 231,000 | 345,311,000 |
| Total U. S. Government securities, direct and guaranteed. | 615,149,000 | 615,149,000 | 749,605,000 |
| Total bills and securi | 625,009,000 | 620,474,000 | 752,124,000 |
| Due from forelgn ba | 18,000 | 18,000 |  |
| Federal Reserve notes of | 228,760,000 | 208,811,000 | 195,635,000 |
| Uncollected Items | $228,760,000$ $10,095,000$ | 208,8088,000 | 195,785,000 |
|  | 13,149,000 | 12,747,000 | 17,196,000 |
|  | 9,452,869,000 | 9,526,087,000 | 10006,490,000 |
| ${ }^{\text {L }}$ Labiluties- |  |  |  |
| F. R. notes in actual circu | 1,030,673,000 | 6,124,094,000 | 7,128,806,000 |
| Depost Treasurer-General acco | 317,754,000 | 271, 072,000 | 362,454,000 |
| Foreign. | 454,319,000 | 460,834,000 | 395,885,000 |
| Other de | 506,726,000 | 545,344,000 | 403,860,000 |
|  | 7,309,472,000 | 7,401,344,000 | 8,291,005,000 |
|  | 208,095,000 | 175,560,000 | 176,405,000 |
|  | 742,000 |  |  |
| Total Habilitles .-..--....-.-. -- | 9,324,232,000 | 9,397,491,000 | 9,882,457,000 |
| Captal Accoun |  |  |  |
| Capital pald in. | 51,670,000 | ${ }_{56}^{51,648,000}$ | $\mathbf{5 1 , 0 7 5 , 0 0 0}$ $\mathbf{5 3 , 3 2 6 , 0 0 0}$ |
| Surplus (Section 7 | $56,447,000$ $7,070,000$ | $56,447,000$ $7.070,000$ | $\mathbf{5 3 , 1 0 9 , 0 0 0}$ $\mathbf{7 , 1 2 0}$ |
| Surplus (2ection $13-1{ }^{\text {Other capltal accoun }}$ |  | 13,431,000 | 12,523,000 |
| Total liabilitles and oapital accounts | 9,452,869,000 | 9,526,087,000 | 10006,490,000 |
| Ratio of total reserve to deposit and F. R. note llabilitles combined. | - $94.1 \%$ | 94.0\% | 93.0\% |
| Commitments to make industrial advances. | - 1,526,000 | 1.526,000 | 749,000 |
| + "Other cash" does not include Federal reserve notes or a bank's own Federal Reserve bank notes. <br> $x$ These are certificates given by the 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 59.06 cents, these certiflcates being worth less to the extent of the difference, the difference Itself having been appropriated as proflt by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |
|  |  |  |  |

## 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 yori clearing house ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, AUG. 14, 1941

| earing Memb | * Capital | Surplus and <br> Undioided Profits | A vera | $\underset{\text { Deposits: }}{\text { TYme }}$ <br> A veraje |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | 6,000,0 | $14,294,300$ $27,221,000$ | 24 | $\begin{aligned} & 16,707,000 \\ & 38,127,000 \end{aligned}$ |
| Bank of Manhattan | 20,00 | 27. |  |  |
| National City Bank |  | 58,357,100 | 847 |  |
| Chem Bank \& |  | 187,600,9 | b2,235,759, | 0,106,000 |
| Man | 41,591, | 40,986,6 | 780,858,000 | 106,48 |
| Cnt | $21,000,0$ | 75,642 | c1,168,818 |  |
| Corn |  | 10 | 806,011,0 |  |
|  |  |  |  | , |
| Irvin |  |  | 77,122,00 | ,48 |
| Continental B | 100, | 37,453,100 | d3,342,669,00 | 7,83 |
| Fifth Avenue Bank | 500,000 | 4,267,300 | 59,409, |  |
| Bankers | 25,0 | 84,1681100 | e1,17,184,000 |  |
| Title Gu |  |  | 146,652,000 | 3,111,00 |
|  | , | 28,067,600 | 462,218,00 | 42,50 |
| Comm'l Nat Bk \& Tr |  | 8,916,500 | 145,779,000 |  |
| Public Nat Bk \& $\mathbf{T r} \mathbf{C o}$. <br> Totals |  |  |  |  |
|  | 518,361,20 | 960,48 | ,953 |  |
| * As per official reports: National, June 30, 1941; State, June 30, 1941 itrust companies, June 30, 1941. <br> Includes deposits in forelgn branches: $a$ $\$ 281,621,000$ (latest avallable date); $b \$ 65,328,000$ (latest available date); $c \$ 3,340,000$ (Aug. 14); $d \$ 88,152,000$ (latest avallable date); $e \$ 23,206,000$ (July 31). |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## 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.:

|  | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dase | $\begin{gathered} 30 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | $\underset{\text { radi }}{20}$ | $\underbrace{15}_{\text {Utill }}$ | $\begin{aligned} & \text { Total } \\ & 65 \\ & \text { Stocks } \end{aligned}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ |  |  | $\begin{gathered} 10 \\ \text { vilu- } \\ \text { thes } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & 40 \\ & \text { Bonds } \end{aligned}$ |
| Aug. 15 | 124.90 | 29.81 | 18.29 | 42.41 | 107.61 | 93.50 | 52.18 | 109.98 | ${ }^{90.82}$ |
| Aug. $14-$ | 125.96 | 30.09 | 18.49 | 42.78 | 107.60 | ${ }_{93}^{93.56}$ | ${ }_{52}^{52.53}$ | 109.95 10989 | ${ }_{90}^{90.85}$ |
| Aug. ${ }^{\text {Aug }} 12$ | ${ }_{125.81}^{125}$ | 29.86 | 18.34 | ${ }_{42.64}^{42}$ | 107.64 | ${ }_{93.88}^{993}$ | 52.20 | 109.93 | 90.91 |
| Aug. ${ }^{\text {Al }}$ | 126.01 | 29.73 | 18.50 | 42.69 | 107.71 | 94.10 | ${ }_{5}^{52.36}$ | 109.95 | 91.03 |
| Aug. 9 - | 126.40 | 29.85 | 18.58 | 42.83 | 107.78 | 94.29 | 52.53 | 109.91 | 91.13 |

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal ttems 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.


| Federal Reserve Distitis- | Total | Boston | Neio York | Phala delphia | Cleveland | Richmond | Allanta | Chicago | St. Louts | Minneapolis | $\text { Kannsas }_{\text {Cyty }}$ | Dallas | $\underset{\text { FTancisco }}{\text { San }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and Investments-total........ | 28,761 | ${ }_{1}^{8} 421$ | ${ }_{12,978}^{8}$ | 1,334 | $\stackrel{8}{2,218}$ | ${ }^{8} 791$ |  | 5.079 | 849 | \$464 | ${ }^{8} 793$ | 622 | $\stackrel{8}{2,478}$ |
|  | 10,597 | 7 769 | 3,918 | 1,364 | 2,8181 | 316 | 377 | 1,341 | 8495 | 464 239 | 793 <br> 384 | 328 | 1,098 |
| Commercial, indus. and agricul. loans | 6,087 397 | 418 87 | 2,488 102 | 300 42 | 411 | 148 | 190 | -882 | 233 | 123 | $227 \mid$ | 219 | +448 |
| Loans to brosers and dealers in securs. | 462 | 13 | ${ }_{337}$ | $\stackrel{42}{27}$ | 20 14 | 14 3 | 7 | 48 39 | 21 4 | 3 1 | $\begin{array}{r}28 \\ 4 \\ \hline\end{array}$ | 4 | 25 9 |
| Other loans for purchasing or carrying securitles | 439 | 16 | 207 | 31 | 20 | 13 |  | 1 |  |  |  |  |  |
| Real estate loans | 1.254 | 80 | 196 | 51 |  | 53 | 11 | 61 | 12 | 6 | 10 | 14 | 38 |
| Losns to banks.. | 39 | 4 | 31 | 51 | 184 | 50 | ${ }_{2}$ | 138 | 60 | 5 | 33 |  | 386 |
| Other loans..- | 1,919 | 151 | 557 | 110 | 211 | 88 | 124 | 173 | 75 | 91 | 82 | 65 | 192 |
| Treasury bills. | 1,075 | 25 | 651 |  |  | 2 | 9 | 343 | $1)$ | 4 | 6 | 32 |  |
| Treasury notes.-- | 2,253 | 39 | 1.474 | 26 | 182 | 84 | 47 | - 217 | 34 | 22 | 45 | 34 | 49 |
| United States bonds---7--------- | 7,920 | 389 | 3,436 | 383 | 729 | 223 | 115 | 1,256 | 220 | 121 | 113 | 121 | 814 |
| Obligations guar. by U. S. Govt.--- | 3,305 3.611 | 74 | 1,974 | 96 | 181 | 98 | 71 | 361 | 79 | 38 | 111 | 47 | 175 |
| Reserve with Federal Reserve Bank.- | 10,662 | ${ }_{533}$ | 1,525 | 268 | 263 | 68 | 115 | 561 | 110 | 40 | 134 | 60 | 342 |
| Cash in vault. | 537 | 150 | -112 | 24 | 768 51 5 | ${ }_{26}^{291}$ | 181 | 1,546 | 243 | 113 | 213 | 158 | 516 |
| Balances with domestio banks | 3,410 | 197 | 239 | 216 | ${ }_{3}^{51}$ | ${ }_{27}^{26}$ | 16 | 80 | 198 | 117 | 18 | 13 | ${ }^{26}$ |
| Other assetg-net...-...--- | 1,181 | 68 | 400 | 77 | 90 | 43 | 52 | 76 | 21 | 14 | 316 20 | 31 | 313 289 |
| LIABILITIES |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposits-adjusted.........- | 24,217 | 1,445 | 11,672 | 1,231 | 1,767 | 665 | 531 | 3,428 | 587 | 349 | 615 | 579 | 1,348 |
| Time deposits - ${ }_{\text {- }}$ | 5,431 | 231 | 1,130 | 260 | 747 | 209 | 191 | 998 | 191 | 111 | 141 | 134 | 1,088 |
| Inter-bank deposits: | 526 | 14 | 67 | 17 | 48 | 33 | 49 | 137 | 22 | 2 | 15 | 38 | 84 |
| Domestic banks | 9,091 | 386 | 3,874 | 477 | 537 | 374 | 354 | 1,366 | 422 | 182 | 477 | 275 |  |
| Foreign banks. |  | 21 | 588 |  | 1 |  | 2 |  |  |  |  | 1 | 20 |
| Other liabllitles. | 754 | 22 | 279 | 16 | 21 | 41 |  |  |  |  |  |  |  |
| Capital accounts | 3,882 | 249 | 1,644 | 219 | 393 | 104 | ${ }_{98}$ | 421 | ${ }_{97}{ }^{6}$ | ${ }_{63}{ }^{7}$ | 109 | 91 | 321 394 |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Aug. 14, 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! ast 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."

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Three Clphers (000) Omitled \& \[
\begin{gathered}
\text { Aug. } 13, \\
1941
\end{gathered}
\] \& \[
{ }_{1941}{ }^{194 .}
\] \& July 30, 1941 \& July 23, 1941 \& July 16, 1941 \& \[
\begin{gathered}
\text { July }{ }^{9}{ }^{9} .
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { July 2, } \\
\& \text { 1941, }
\end{aligned}
\] \& June 25, 1941 \& \[
\begin{gathered}
\text { June } 18, \\
1941
\end{gathered}
\] \& \[
\begin{gathered}
\text { Aug. } 14, \\
1940
\end{gathered}
\] \\
\hline \begin{tabular}{l}
ASSETS \\
Gold etts on hand and due from U. S. Treas.x. Redemption fund (Federal Reserve notes) \\
Otner bash \(\qquad\)
\end{tabular} \& \[
\begin{array}{r}
80,300,529 \\
16,657 \\
279,984 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
\$ \\
20,300,531 \\
10,657 \\
268,243 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
20,302,533 \\
16,271 \\
293,232 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
\$ \\
20,302.531 \\
16.271 \\
293,072
\end{array}
\] \& \[
\begin{array}{r}
\boldsymbol{S} \\
20,307,532 \\
12,186 \\
283,282
\end{array}
\] \& \[
\begin{array}{r}
\$ \\
20,310,531 \\
10,553 \\
252,279
\end{array}
\] \& \[
\begin{array}{r}
\$ \\
20,312,231 \\
8,853 \\
241,080
\end{array}
\] \& \[
\begin{array}{r}
\mathbf{S}, 730 \\
20,313,730 \\
985,508 \\
28,141
\end{array}
\] \& \[
\begin{array}{r}
8 \\
20,313.731 \\
9.508 \\
287,750
\end{array}
\] \& \[
\begin{array}{r}
18,387,980 \\
11,951 \\
362,066
\end{array}
\] \\
\hline \begin{tabular}{l}
Total reserves Bills discounted: \\
Secured by U. S. Government obllgations, direct and guarantesd. \\
Other bills discounted
\end{tabular} \& \(20,597,170\)

5,462
4,500 \& $20,585,431$
1,748
3,641 \& $\begin{array}{r}\text { 20,612,036 } \\ \text { 1,622 } \\ 2,938 \\ \hline\end{array}$ \& $20,611,874$
905
1,823 \& $\begin{array}{r}20,603,000 \\ \\ 1,360 \\ \hline\end{array}$ \& $\begin{array}{r}20,573,363 \\ 1,868 \\ 1,489 \\ \hline\end{array}$ \& $\begin{array}{r}20,562,164 \\ 1,365 \\ 1,143 \\ \hline\end{array}$ \& $\begin{array}{r}20,608,379 \\ 1,421 \\ 592 \\ \hline\end{array}$ \& $\begin{array}{r}20,610,989 \\ 1,119 \\ 687 \\ \hline 1.8\end{array}$ \& $\begin{array}{r}18,761,997 \\ \text { 1,012 } \\ 1,935 \\ \hline 12954\end{array}$ <br>
\hline Total bills discounted. \& 9,962 \& 5,389 \& 4,560 \& 2,728 \& 2,296 \& 3,357 \& 2,508 \& 2,013 \& 1,806 \& 2,947 <br>

\hline | Industrial advances. |
| :--- |
| U. S. Govt. securities, direct and guaranteed: | \& 9,270 \& 9,448 \& 9,930 \& 9,853 \& 9,807 \& 9,352 \& 9,273 \& 9,088 \& 8,906 \& 8,545 <br>


\hline | Bonds |
| :--- |
| Notes. $\qquad$ $\qquad$ | \& \[

$$
\begin{array}{r}
1,383,800 \\
\quad 820,300 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
820,300 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
820,300 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
820,300
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
820,300
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
820,300
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
-\quad 820,300
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
820,300
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,363,800 \\
820,300
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1,319,196 \\
& 1,126,732
\end{aligned}
$$
\] <br>

\hline | Total U. S. Govt. securities, direct and guaranteed |
| :--- |
| Total bllls and securities | \& 2,184,100 \& $2,184,100$

$2,198,937$ \& ${ }_{2}^{2,184,100}$ \& 2,184,100 \& 2,184,100 \& 2,184,100 \& 2,184,100 \& 2,184,100 \& 2,184,100 \& 2,445,928 <br>
\hline Due from foretgn banks.-------. \& \& \& 2,198,590 \& 2,196,681 \& 2,196,203 \& 2,196,809 \& 2,195,881 \& 2,195,201 \& 2,194,812 \& 2,457,420 <br>
\hline Federsi Reserve notes o \& 31,467 \& 30,090 \& 26,338 \& 29,911 \& 30,130 \& 29,503 \& 23,779 \& 27,222 \& 24,918 \& 21,679 <br>
\hline Bank premiseams \& $\begin{array}{r}1,002,878 \\ 40,456 \\ \hline\end{array}$ \& 890,493
40,417 \& 881,425
40296 \& 936,334 \& 1,120,507 \& 895,591 \& 979,078 \& 890,276 \& 1,132,033 \& 778,624 <br>

\hline Other assets... \& | 40,456 |
| :--- |
| 48,898 | \& 40,417

48,189 \& $$
\begin{aligned}
& 40,296 \\
& 47,601 \\
& \hline
\end{aligned}
$$ \& 40,429

46,641 \& $$
\begin{aligned}
& 40,444 \\
& 45,896 \\
& \hline
\end{aligned}
$$ \& 40,175

45,283 \& $$
\begin{array}{r}
40,162 \\
44,641
\end{array}
$$ \& 40,215

43,329 \& $$
\begin{aligned}
& 40,246 \\
& 42,412
\end{aligned}
$$ \& 41,407

58,754 <br>
\hline Total assets \& 23,924,248 \& 23,783,594 \& 23,806,433 \& 23,861,917 \& 24,036,227 \& 23,780,771 \& 23,845,752 \& 23,804,669 \& 24,045,457 \& 22,119,928 <br>

\hline | LIABILITIES |
| :--- |
| Federal Reserve notes in actual circulation | \& 6,906,411 \& 6,903,785 \& 6,829,182 \& \& \& \& \& \& \& <br>

\hline Deposits-Member banks' reserve account.-- \& 12,947,724 \& 12,951,427 \& 13,096,940 \& 13,117,089 \& 13,233,032 \& ${ }_{12,971,077}^{6,797,124}$ \& ${ }_{13,125,376}^{6,7814}$ \& -6,633,192 \& ${ }_{1}^{6,573,156}$ \& 5,292,803 <br>
\hline United States Treasurer-General socount-- \& 919,425 \& 1839,314 \& , 921,055 \& -954.398 \& 849,372 \& 1,038,545 \& -1836,852 \& - $1,081,125$ \& - \& $13,339,587$
$\mathbf{9 4 0 , 0 0 4}$ <br>
\hline Other deposits \& $1,194,306$
621,665 \& 1,201,653 \& 1,144,031 \& 1,185,141 \& 1,185,116 \& 1,191,575 \& 1,208,225 \& 1,240,276 \& 1,229,892 \& 937,798 <br>
\hline \& 621,665 \& 663,688 \& 604,411 \& 593,544 \& 607,199 \& 564,481 \& 611,503 \& 650,690 \& 624,714 \& 506,467 <br>
\hline Deferred avaliability ${ }^{\text {Total }}$ \& 15,683,120 \& 15,656,082 \& 15,766,437 \& 15,830,172 \& 15,864,719 \& 15,765,678 \& 15,781,956 \& 15,957,201 \& 16,009,057 \& 15,723,856 <br>

\hline Other llabilities, incl. accrued dividends.-------- \& | 958,777 |
| :---: |
| 3,231 | \& 848.354

2,704 \& 835,032
3,033 \& 885,278
2,658 \& 1,022,766 ${ }^{2,115}$ \& 843,384 \& 901;986 \& 836,114 \& 1,085,664 \& 740,963 <br>
\hline Totallabilliee \& 23,551,539 \& 23,410,925 \& 23,433,684 \& \& \& \& \& \& \& <br>
\hline \& \& 23,410,025 \& 23,433,684 \& 23,489,185 \& 23,663,678 \& 23,408,395 \& 23,473,553 \& 23,432,593 \& 23,673,437 \& 21,760,513 <br>
\hline CAPITAL ACCOUNTS \& \& \& \& \& \& \& \& \& \& <br>

\hline Surplus (Section 7 ) \& 157,065 \& 140,911 \& $$
\begin{aligned}
& 140,894 \\
& 157,065
\end{aligned}
$$ \& 140,889

157,065 \& 140,797
157,065 \& 140,578
157,065 \& 140,469 \& 140,376 \& 140,324 \& 137,553 <br>
\hline Surplus (Section 13-b) \& 26,785 \& -26,785 \& -26,785 \& - 26,785 \& \& 157,065
26,785 \& \& 157.065
26.785 \& 157,065
26,785 \& 151,729
26839 <br>
\hline Other capltal accounts \& 47,926 \& 47,908 \& 48,005 \& 47,993 \& 47,902 \& 47,948 \& 47,880 \& 26,785

47,850 \& $$
\begin{aligned}
& 26,785 \\
& 47,796
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
26,839 \\
43,303
\end{array}
$$
\] <br>

\hline Total llabilltles and oapital accounts.-.-..- \& 23,924,248 \& 23,783,594 \& 23,806,433 \& 23,861,917 \& 24,036,227 \& 23,780,771 \& 23,845,752 \& 23,804,669 \& 24,045,457 \& 22,119,928 <br>
\hline Ratio of total reserves to deposits and Federal
Reserve note liablitles comblned........ \& \& \& \& \& \& \& \& \& \& <br>

\hline Commitments to make industrial advances...-- \& | 13,058 |
| :--- | \& \[

$$
\begin{aligned}
& 9.2 \% \\
& 12,810 \\
& \hline
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 91.2 \% \\
& 11,697
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 91.2 \% \\
& 11,393
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 91.0 \% \\
& 11,950
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 91.2 \% \\
& 12,432
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 91.1 \% \\
& 12,590
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 92.1 \% \\
& 13,072
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 91.3 \% \\
& 11.814
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
89.3 \% \\
8.370
\end{array}
$$
\] <br>

\hline Maturity DAstributtion of Bulls and Short-Term Securlties-1-15 days blls discounted \& \& \& \& \& \& \& \& \& \& <br>
\hline 16-30 days bills disoounted.- \& \& 3,783 \& 3,477 \& 2,236 \& 1,732 \& 2,870 \& 1,950 \& 1,482 \& 1,208 \& ,405 <br>
\hline $81-60$ days bills discounted. \& 681 \& ${ }_{5}^{118}$ \& 276 \& ${ }_{93}^{20}$ \& 42 \& ${ }_{81}^{122}$ \& 142 \& 54 \& 51 \& 161 <br>
\hline blsolscounted \& $\begin{array}{r}737 \\ 155 \\ \hline\end{array}$ \& 776 \& 477 \& 143 \& 105 \& 20 \& 126 \& $\begin{array}{r}152 \\ 81 \\ \hline 1\end{array}$ \& 93

87 \& | 415 |
| :--- |
| 575 | <br>

\hline Over 90 days bilis discounted. \& 155 \& 161 \& 266 \& 236 \& 295 \& 264 \& 290 \& 244 \& 267 \& 575
391 <br>
\hline Tctal bills disoounted. \& 9,962 \& 5,389 \& 4,560 \& 2,728 \& 2,296 \& 3,357 \& 2.508 \& 2,013 \& 1,806 \& 2,947 <br>
\hline 1-15 days Industrial advances \& 1,969 \& 1,929 \& 2,283 \& 2,072 \& 1,515 \& 1,524 \& 1.525 \& 1,522 \& ,273 \& 3 <br>
\hline $31-60$ days industrial adva \& 381 \& 223 \& 325 \& 309 \& 754 \& 696 \& 321 \& 284 \& 292 \& <br>
\hline 61-90 days industrial advances. \& 280 \& 301 \& 278 \& 228 \& 181 \& 193 \& 526 \& 567 \& 569 \& 309 <br>

\hline Over 90 days industrial advance \& 6,014 \& 5,957 \& $$
\begin{aligned}
& 1,124 \\
& 5,920
\end{aligned}
$$ \& 1,225

6,019 \& 1,386
5,971 \& $\begin{array}{r}1977 \\ \mathbf{5 , 9 6 2} \\ \hline\end{array}$ \& 839
6,062 \& ${ }_{6} 589$ \& 754 \& 150 <br>
\hline Total industrial arvances. \& 9,270 \& 9,448 \& 9,930 \& 9,853 \& 9.807 \& 9,352 \& 9,273 \& 9.088 \& 8.906 \& 8.545 <br>
\hline
\end{tabular}

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

| Three C4phers (000) Omutted | ${ }_{\text {A }}^{\text {AuJ. }} 1312$, |  | July 3041 | July 2341 | July 16, 1941 | $\text { July } 9 \text {, }$ | ${ }_{\text {July }}{ }^{2941}$ | June 25, $1941$ | June 18, $1941$ | ${ }_{\text {Aug. }}^{\text {a }} 1940$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maturity Disiribution of Bills and Short-Term Securities (Concluded) <br> O. S. Govt. securitles, direct and guaranteed: | \$ | s | \$ | \$ | 8 | 8 | \$ | \$ | \$ | \$ |
| 16-30 days ${ }^{1-15}$ |  |  |  |  |  |  |  |  |  |  |
| - $31-60$ days |  |  |  |  |  |  |  |  |  |  |
| Over 90 days------ | 2,104,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2.184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,445,928 |
| Total U. S. Government securitles, direct and guaranteed.-.-- | 2,104,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2.184,100 | 2,445,928 |
| Federal Reserve NotesIssued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank. | $\begin{array}{r} 7,264,985 \\ 358,574 \end{array}$ | $\begin{array}{r} 7,247,873 \\ 344,088 \end{array}$ | $\begin{array}{r} 7,179,380 \\ \hline 350,198 \end{array}$ | $\begin{array}{r} 7,150,196 \\ 379,119 \end{array}$ | $\begin{array}{r} 7,138,328 \\ 364,250 \end{array}$ | $\begin{array}{r} 7,113,287 \\ 316,163 \end{array}$ | $\begin{array}{r} 7,067,169 \\ 279,255 \end{array}$ | $\begin{array}{r} 6,942,165 \\ 308,973 \end{array}$ | $\begin{array}{r} 6,899,789 \\ 326,633 \end{array}$ | $\begin{array}{r}5,588,093 \\ \hline 295,290 \\ \hline\end{array}$ |
| In actual crreulation................-...... | 6,906,411 | 6,903.785 | 6,829,182 | 6,771,072 | 6,774,078 | 6,797,124 | 6,787,914 | 6,633,192 | 6,573,156 | 5,292,803 |
| Collateral Held by Apent as Securty for Notes Issued to BankGold ettis. on hand and due from U. S. Treasury By ellgible paper. | $\left.\begin{array}{r} 7,382,000 \\ 9,253 \end{array} \right\rvert\,$ | $\left.\begin{array}{r} 7,372,000 \\ 4,711 \end{array} \right\rvert\,$ | $\begin{array}{r} 7,305,500 \\ 3,937 \end{array}$ | $\begin{array}{r} 7,305,500 \\ 2,204 \end{array}$ | $\left.\begin{array}{r} 7,293,500 \\ 1,801 \end{array} \right\rvert\,$ | $\begin{array}{r} 7,243,500 \\ 3,037 \end{array}$ | $\begin{array}{r} 7,184,000 \\ 2,198 \end{array}$ | $\begin{array}{r} 7,063,000 \\ 1,739 \end{array}$ | $\begin{array}{r} 7,033,000 \\ 1,475 \\ \hline \end{array}$ | $\begin{array}{r} 5,685,000 \\ 1,543 \end{array}$ |
| Total collateral...........-.............. | 7,391,253 | 7,376,711 | 7,209,437 | 7,307,704 | 7,295,301 | 7,246,537 | 7.188,198 | 7,064,739 | 7,034,475 | 5,686,543 |

- "Other cash" does not Include Federal Reserve notes.
: These are certificates given by the Ualted scates Treasury tor the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.00 cents on Jan. 31, 1934, these certiflicates belng worth less to the extent of the difference, the difference Itself having been appropriated as proftt by the Treasury under provilions of the Gold Reserve Act of 1934

WEERLY STATEMENT OF RESOURGES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANES AT CLOSR OF BUSINESS AUG. 13,1941

| Three CUphers (000) Omitted Federal Resetve Agent at- | Total | Boston | Neto York | $\begin{aligned} & \text { Philla- } \\ & \text { elpha } \end{aligned}$ | Cleveland | Richmond | Allanta | Chicaso | St.Louts | $\begin{gathered} \text { Minne- } \\ \text { apolis } \end{gathered}$ | $\begin{gathered} \text { Kansas } \\ \text { CXly } \end{gathered}$ | Dallas | $\underset{\text { Franclsco }}{\text { San }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - ASSETS | \$ | s | s | $s$ | s | \$ | \$ | \$ | \$ | \$ | 8 | s | s |
| Gold certiticates on hand and due from United States Treasury -...-: | $20,300,529$ <br> 16,657$\|$ | 1,189,678 ${ }_{5}^{5,038}$ | (,503.174 1,388 | 1,310,471 | 1,570,557 686 | 711,537 <br> 1,577 <br> 12 | 491,790 | 3,380,408 | 546,366 983 | 354, 2124 | $\begin{array}{r} 481,354 \\ 5254 \\ 1526 \end{array}$ | $\begin{array}{r} 344,837 \\ 770 \end{array}$ | $\begin{array}{r} 1,416,139 \\ 1,752 \end{array}$ |
| Other eash * $\qquad$ | $\begin{gathered} 16,656 \\ 279,984 \end{gathered}$ | 20,689 | 68.615 | 17,421 | 20,610 | 12,225 | 22,478 | 40,548 | 14,397 | 6,349 | 12,211 | 12,915 | 31,546 |
| 有 | $\underline{20,597,170}$ | 1,2 | $8.573,177$ | 1,329,178 | 1,591,853 | 725,339 | 51 | 3 | 561,736 | 1,146 | 494,091 | 58,52 | 1,449,437 |
| Bills discounted: <br> Secured by U. S. Govt. obllgations, <br> airect and guaranteed. <br> other bills discounted | $\begin{aligned} & 5,462 \\ & 4,560 \end{aligned}$ |  | $\begin{aligned} & 4.870 \\ & 3.806 \end{aligned}$ | $\begin{array}{r} 159 \\ 21 \end{array}$ |  |  | $\begin{aligned} & 20 \\ & 38 \end{aligned}$ |  |  | $\begin{array}{r}75 \\ 154 \\ \hline\end{array}$ | 56 | ${ }_{393}^{117}$ |  |
| Total | 9,962 | 10 | 8,676 | 180 | 132 |  | 58 |  |  | 29 |  | 510 | 10 |
| Industrial |  | 1,300 | 1,184 | 3,586 | - 339 | 88 | 66 |  |  | 62 | - 544 | 337 | 71 |
| . 8. Go <br> Bonds $\qquad$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{aligned} & 99,286 \\ & 59,719 \end{aligned}$ | $\begin{aligned} & 384,113 \\ & 231,036 \end{aligned}$ | $\begin{array}{r} 107.301 \\ 64,541 \end{array}$ | $\begin{array}{r} 141,895 \\ 85,348 \end{array}$ | $\begin{gathered} 74,720 \\ 44,943 \end{gathered}$ | $\begin{array}{\|c} 54,577 \\ 34,577 \end{array}$ | $\begin{aligned} & 166,999 \\ & 100,446 \end{aligned}$ | $\begin{aligned} & 65,886 \\ & 39,630 \end{aligned}$ | $\begin{aligned} & 38,477 \\ & 23,144 \end{aligned}$ | $\begin{aligned} & 66,280 \\ & 39,86 \end{aligned}$ | $\begin{aligned} & 53,594 \\ & 32,235 \end{aligned}$ | $\begin{array}{r} 107,765 \\ 64,817 \end{array}$ |
| Total U. S. Govt. securitles, direct and guaranteed..... | 2,184,100 | 159,005 | 615,149 | 171,842 | 227,243 | 119,663 | 92,061 | 267,44 | 105,5 | 61,62 | 100 | 85.829 | 172,582 |
| Total bulls and securitles | 2,203,332 | ,315 | ,00 | 5,608 | 7,714 | 120,476 | 92,285 | 7,8 | 5,563 | ${ }_{\text {cee }}^{62,312}$ | 106,773 ${ }_{1}$ | 86,676 1 | ${ }_{4}$ |
| Fed rea . note | . 87 |  | 2,661 | 1,8188 | 1,694 | 9,130 | 2,914 | 14689 | 55 |  | 2,2471 2,7391 |  | 3,067 9831 9831 |
| Onoolliected items | 02,878 |  | ${ }^{2288} 8180$ | 68,789 | 137,8 | $\begin{array}{r}77,551 \\ \hline 2.719\end{array}$ | 37,057 | r $\begin{array}{r}146,89 \\ 3,00\end{array}$ | 55,00 <br> 2 <br> 2 | 24,675 <br> 1,350 | 2,93 | 1,174 | 2,797 |
| Bank prembees | $\begin{aligned} & 40,456 \\ & 48,898 \end{aligned}$ | ${ }_{3,308}^{2,801}$ | 10,095 13,149 | ${ }_{4}^{4,141}$ | ${ }_{5,500}^{4,500}$ | - ${ }_{2,964}^{2,719}$ | 1,986 2,011 | 3,00 5,64 | ${ }^{2}, 29$ | 1,412 | $\stackrel{2}{2,98}$ | 2,001 | 2,214 4,214 |
| Total assets. | 23,924,248 | 1,481,822 | 9,452,869 | 1,584,362 | 1. | 938,18 | 651,107 | 3.848 | 729,0 | 452,5 | 652,0 | 483,278 | 1,881,6 |
|  |  |  |  | 481,595 | 658,327 | 330,143 | 8,4 | 1,479,113 | 257,103 | 174,44 | 231,090 | 109,068 | ,249 |
| $\underset{\text { Deposits: }}{\text { F. R. }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Member bank reserve account U. S Treasurer-General acco | 12,947,724 ${ }^{\text {919,425 }}$ | 662.838 62,900 | ${ }_{317,754}$ | ${ }_{7}^{789,692}$ | ${ }_{7}^{946,656}$ | ${ }_{36,645}^{42,789}$ | 288.1414 | 1,876,760 |  | ${ }_{4}^{4} \mathbf{4}, 284$ | ${ }_{35,268}$ | 20,320 |  |
| Foreign Other deposits $\qquad$ | $1,194,306$ <br> 621,665 | $\begin{array}{r} 54,604 \\ 9,652 \end{array}$ | $\begin{gathered} 454,319 \\ 506,726 \\ 506 \end{gathered}$ | $\begin{array}{r} 116,017 \\ 17,859 \end{array}$ | $\begin{array}{r} 110,0,07 \\ 27,071 \\ \hline \end{array}$ | $\begin{array}{r} 51,430 \\ 5,049 \end{array}$ | 41,862 68836 | $\left.\begin{array}{r} 143,527 \\ 4,865 \end{array} \right\rvert\,$ | 35 | $\begin{aligned} 68,313 \\ 6,108 \end{aligned}$ | (3,688 | 34,686 <br> 1,779 |  |
| Total deposits | 15,683,120 | 789,994 | 7,309,472 | 996,538 | $\underline{1,155,950}$ | 515,913 | ,94 | 2,158,12 | 404,91 | 246,8 | 368,295 | 329,59 | 2,521 |
| Deferred availability ftems Other Liablities, incl, acerued divs... | $\left.\begin{array}{r} 958,777 \\ \mathbf{3 , 2 3 1} \end{array} \right\rvert\,$ | $\begin{aligned} & 90,986 \\ & 358 \end{aligned}$ | $\begin{array}{r\|} 208,095 \\ \hline 44 \end{array}$ | $\begin{array}{r} 71,429 \\ 269 \end{array}$ | $\begin{array}{r} 120,063 \\ 347 \end{array}$ | $\begin{array}{r} 75.786 \\ 315 \\ \hline \end{array}$ | 33,952 ${ }^{\text {97 }}$ | $\begin{array}{r}162,721 \\ 406 \\ \hline\end{array}$ | 55,027 <br> 129 | 21,466 118 | $\begin{array}{r}41,225 \\ 143 \\ \hline 80\end{array}$ | 33,012 | $\begin{array}{r}45,015 \\ 164 \\ \hline\end{array}$ |
| Total Habliltee | 23,551,539 | $\overline{1,456,222}$ | $\bigcirc$ 9,324,232 | 1,549,831 | 1,934,687 | 922,157 | 637,462 | $3,800,36$ | 717.17 | 442,881 | 640,75 | 71,821 | $1,653,949$ |
| CAPP |  |  |  |  |  |  |  |  |  |  |  | 4.2 |  |
| 硣lus (section | ,065 | 10,906 | 56.447 | 15,144 | 14,323 |  | 5,725 | 22,884 <br> 1429 |  | 3,151 | ( | 126 | - |
| Other eaplital acoounts. | - ${ }_{47,926}$ | ${ }_{2,469}^{2,874}$ | 13,450 | 3,081 | 4,56 | 1,999 | 2,370 | 8,390 | 2,041 | 2.54 | 2,022 | 1,931 | 3,051 |
| Total llablutles and capital acc'ts. Cmitments to maro indus advs | $\begin{array}{\|c} 23,924,248 \\ 13,058 \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 1,481,822 \\ \hline \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 9,452,869 \\ 1,526 \\ \hline \end{array}$ | $\begin{array}{\|c} 1,584,362 \\ 2,193 \\ \hline \end{array}$ | $\begin{array}{\|r\|r\|} \hline 1,969,108 \\ 970 \\ \hline \end{array}$ | $\begin{aligned} & 938,181 \\ & 773 \end{aligned}$ | 651,107 | $\begin{aligned} & 3,848.185 \\ & \hline 9 \end{aligned}$ | $729,018$ | 452,584 | $\begin{array}{\|c\|c\|c\|c\|} 652,071 \\ \hline \end{array}$ | $\begin{aligned} & 483,278 \\ & 105 \end{aligned}$ | $\begin{array}{r} 1,681,683 \\ 3,536 \\ \hline \end{array}$ |

""Other cash" does not Include Federal Reserve notes. a Less than $\$ 500$.

| Three Csphers (000) Omitted Federal Reserve Bank of- | Tota! | Boston | Newo York | $\begin{aligned} & \text { phual } \\ & \text { telphia } \end{aligned}$ | Cleoelan | 2chmond | Aluanta | Chscago | St. Lous | Mrnneap | Kan. ${ }^{\text {cut }}$ | Dallas | San Fra |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank.... | $\underset{\substack{7,264,955 \\ 388,574}}{\mathbf{s}}$ | $\begin{gathered} 599,792 \\ 29,968 \\ 24,96 \end{gathered}$ | $\begin{array}{\|c} 1,914,563 \\ 108,640 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{s} \\ 497,496 \\ 15,901 \end{gathered}$ | $\begin{gathered} 679,733 \\ 271,412 \end{gathered}$ | $\begin{gathered} \mathbf{c} 53,112 \\ 352,969 \end{gathered}$ | $\begin{array}{r} \hline \mathbf{s} \\ 248,064 \\ 19,595 \end{array}$ | $\begin{gathered} \frac{s}{1,51,98} \\ \hline 55,865 \\ \hline \end{gathered}$ | $\begin{gathered} \mathbf{2 7 4 , . 9 9 5} \\ 17,892 \end{gathered}$ | $\begin{gathered} 17^{8}, 745 \\ 5,298 \\ \hline \end{gathered}$ | $\underset{\substack{241,782 \\ 10,692}}{\mathbf{s}}$ | $\begin{gathered} 121.768 \\ 12.700 \end{gathered}$ | $\begin{array}{r} 8 \\ 638,951 \\ 62,702 \end{array}$ |
|  | 6,906,411 | $\bigcirc 574,884$ | $\overline{1,805,923}$ | 481,595 | 658,327 | 330,143 | 228,469 | 1,479,113 | 257,103 | 174,447 | 231,090 | 109,068 | 576,249 |
| Collateral held by agent as security ior notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certifleates on hand and due from United States Treasury.... Eligible paper | $\begin{array}{\|c} 7,382,000 \\ 9,253 \end{array}$ | 615,000 | $\left\lvert\, \begin{array}{r} 1,920.000 \\ 8,677 \end{array}\right.$ | $\begin{array}{r} 510,000 \\ 180 \end{array}$ | 680,000 | $\begin{array}{r} 370,000 \\ 25 \end{array}$ | 255,000 | 1,540,000 | $\begin{array}{r} 289,000 \\ 47 \end{array}$ | $\begin{array}{r} 181,000 \\ 229 \end{array}$ | 245,000 85 | 128,000 | 649,000 |
| Total | 7,391,253 | 615,010 | $\overline{1,928,677}$ | 510,180 | 680,000 | 370,025 | 255,000 | 1,540,000 | 289.047 | 181,229 | 245,085 | 128,000 | 649,000 |

United States Treasury Bills-Friday, Aug. 15 Rates quoted are for discount at purchase.

|  | bus | 4zked |  | B6 6 | Askea |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Treasuri' Bllis |  |  | Oct. $11941 \ldots$ | 0.13\% |  |
| Aug 20 1941....- | 0.13\% | -...- |  | 0.13\% | -...-' |
|  | 0.13\% | --.--- | Oct. $221941 . .$. | 0.13\% | --.-. |
| Sept. $101941 \ldots$ | ${ }^{0.13 \%}$ | --.-. | Oct. $291941 . .$. | 0.13\% | ----- |
| Sept. 2419410 ---- | 0.13\% | …- | Nov. $121941 . .$. | 0.13\% | -..-- |

United States Government Securities on the New York Stock Exchange-See following page.

Quotations for U. S. Treasury Notes-Friday, Aug. 15
Fioures after decimal point represent one or more 32ds of a point.


Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 961.

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

Occupying Altogether Sixteen Pages-Page One

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

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

Quotations after decimal pint represent one or more $32 d$ of a point.

| Dally Record of U. S. Bond Prices | Aug. 9 | 9, Aug. 11 | Aug. 12 | Aug. 13 | Aug. 14 | g. 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury [High |  |  | 119.4 | 119.4 | 119.2 | 119.2 |
| 68, 1947-52.......... $\left\{\begin{array}{l}\text { Lo } \\ \text { Clo }\end{array}\right.$ |  |  | 119.4 | 119.4 | 119.2 | 119.2 |
| Total sa es in \$1,000 units. |  |  |  |  | 119.2 | 119.2 |
| Tolal sa es in si,000 unisigh |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ untts |  |  |  |  |  |  |
| (High |  |  |  |  |  |  |
| 6/8, 1946-56-........- ${ }^{\text {Low- }}$ C |  |  |  |  |  |  |
| Clo |  |  |  |  |  |  |
|  | 106 |  |  | 105.28 |  |  |
| 31/88, 1943-47.....-...- ${ }^{\text {L }}$ Low- | 106 |  |  | 105.28 |  |  |
| geles in $\$ 1.000$ unsts | 106 |  |  | 105.28 |  |  |
| Totat sales in $\$ 1.000$ units ${ }_{\text {chigh }}$ | 106.18 | 106.16 | 106.16 | 108.15 |  |  |
| 48, 1943-45_.......... ${ }^{\text {L }}$ Low- | 106.18 | 106 | 106.16 | 106.15 |  |  |
| ales in 81,000 units | 106.18 ${ }_{*}$ | 106.16 | 106.16 | 106.15 |  |  |
| Tokar sales in \$1,000 uniss-igh |  |  | 107.18 | 107.18 | 107.21 | 107.19 |
| 38, 1944-46..........- Low- $^{\text {Com }}$ | ---- |  | 107.18 | 107.18 | 107.21 | 107.19 |
| tal sates in $\$ 1,000$ units |  |  | 107.18 | 107.18 | 107.21 | 107.19 |
|  |  | 110.26 |  |  | 110.30 | $111 .{ }^{\circ}$ |
| \%8, 1946-49..........- Low- $^{\text {Cow }}$ |  | 110.26 |  |  | 110.28 | 111.1 |
| Total sates in $\$ 1,000$ units. |  | 110.26 |  |  | 110.30 | ${ }_{111.1}^{13}$ |
| (High |  |  |  | 112.20 |  |  |
| 31/8, 1949-52.........- Low. |  |  |  | 112.20 |  |  |
| Total sales s $n$ \$1,000 units. |  |  |  | 112.20 |  |  |
| (High |  | 110.8 |  | 110.10 |  |  |
| , 1946-48............- - Low- $_{\text {Cow }}$ |  | 110.8 |  | 110.10 |  |  |
| Total sales $\leqslant$ n $\$ 1,000$ units. |  | 110.8 |  | 110.10 |  |  |
| ( ${ }_{\text {High }}$ |  |  |  |  |  |  |
| , 1951-55....-..---.-- Low- |  |  |  |  |  |  |
| Total sales in 81,000 units. . |  |  |  |  |  |  |
| (e) (High) | 110.24 | 110.22 |  |  | 110.18 | 111 |
| 68, 1955-60....--.--- ${ }_{\text {Low- }}^{\text {Low- }}$ Close | 110.24 | 110.22 |  |  | 110.18 | 111 |
| Total sales in $\$ 1,000$ units..- | 110.24 | 110.22 |  |  | 110.18 24 | 11120 |
| High |  |  | 108.11 | 108.10 |  |  |
| 23/8, 1945-47 ........- ${ }^{\text {Low- }}$ |  |  | 108.11 | 108.10 |  |  |
| Total sales in $\$ 1,000$ units |  |  | 108.11 | 108.10 |  |  |
| (High |  |  |  | 109.8 | 109.11 |  |
| 21/8, 1948-51...........-\{ Tow_ |  |  |  | 109.8 | 109.11 |  |
| Total sales in $\$ 1,000$ units |  |  |  | 109.8 | 109.11 |  |
| (High |  |  | 109.13 |  |  |  |
|  |  |  | 109.13 |  |  |  |
| Total sales in \$1,000 unuts. |  |  | 109.13 10 |  |  |  |
| (High | 110 |  |  |  |  |  |
| \%/6, 1956-59_.........- Low- | 110 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| High | 110 | 109.26 |  |  |  |  |
| Ks. 1958-63 ....------- Low- | 109.31 | 109.26 |  |  |  |  |
|  | 109.31 | 109.26 |  |  |  |  |
| (Hight |  | 110.16 | 110.18 | 110.9 |  |  |
| 68, 1960-65-........- ${ }^{\text {Low- }}$ |  | 110.8 | 110.16 | 110.9 |  | 111 |
|  |  | 110.8 | 110.16 35 | 110.9 |  | 111 |
| /68, 1945 |  |  |  |  |  |  |
| 21/28, 1945...--------- L $^{\text {Low- }}$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units. |  |  |  |  |  |  |
| 21/8, 1948............ $\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ |  |  |  |  | 180.31 |  |
| 21/88, 1948-2.-.-.....- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  | 108.31 |  |
| Total sajes sn \$1,000 units.-. | ---- |  |  |  | $108.31$ |  |


| Datly Record of U. S. Bond Prices | Aug. 9 | Aug. 11 | Aug. 12 | Aug. 13 | Aug. 14 | Aug. 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury ${ }^{\text {Higa }}$ |  | 107.9 |  |  |  | 107.21 |
| 21/28, 1949-53 ....-...- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 107.9 |  |  |  | 107.21 |
| Total sales in $\$ 1,000$ units. |  | 107.9 |  |  |  | 107.21 ${ }^{\text {* }}$ |
| (High | 107.29 |  |  | 107.16 |  |  |
| 211/28, 1950-52.......... ${ }^{\text {Low }}$ | 107.29 |  |  | 107.16 |  |  |
| Close | 107.29 | ---- |  | 107.16 |  |  |
| Toral sates in $\$ 1,000$ unils ${ }_{\text {High }}$ | 105.22 |  | 105.6 | 105.6 |  |  |
| 21/28, 1952-54.........- L $_{\text {Low- }}$ | 105.22 |  | 105.5 | 105.6 |  |  |
| Total sales in $\$ 1,000$ untrs. | 105.22 30 |  | 105.6 | 105.6 |  |  |
| Cotal sales in si,000 unusigh | 104.17 | 104.8- | 104 | 104.12 | 104.16 | 104.28 |
| 21/28, 1956-58.......... Low- $^{\text {L }}$ | 104.16 | 104.8 | 104 | 104.12 | 104.16 | 104.28 |
| Total sales in $\$ 1,000$ units | 104.17 | 104.8 |  | 104.12 ${ }_{*}$ | 104.16 21 | 104.28 53 |
| 1951-53 ${ }^{\text {High }}$ |  |  |  |  |  |  |
| 2148, 1951-53.-...---- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units. |  |  |  |  |  |  |
| 21/8, 1954-56......... $\begin{aligned} & \text { High } \\ & \text { Low } \\ & \text { (1) }\end{aligned}$ |  | 105.16 |  |  | 105.30 |  |
| 23/8, 1954-56.......--- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 105.16 |  |  | ${ }^{105.30}$ |  |
| Total sales in $\$ 1,000$ units... |  |  |  |  | $\begin{array}{r}105.30 \\ \hline\end{array}$ |  |
| $\int^{\mathbf{H i g h}}$ |  |  |  | 105.29 |  |  |
| 28, 1847...............- $\begin{aligned} & \text { Low. } \\ & \text { Close }\end{aligned}$ |  |  |  | 105.26 105.29 |  |  |
| Total sales in $\$ 1,000$ unds- |  |  |  | 29 |  |  |
| 28, March 1948-1950 ${ }^{\text {a }}$ ( $\begin{aligned} & \text { H1gh } \\ & \text { Low } \\ & \text { Cow }\end{aligned}$ |  | 163.12 |  |  | 103.17 |  |
| 28, March 1948-1950---- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  | 103.12 |  |  | 103.17 |  |
| Total sales in 51,000 unus |  |  |  |  |  |  |
| High |  | 106.6 |  |  | 106.14 | 106.14 |
| 2s, Dec. 1948-50..---.- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 106.6 106.6 |  |  | 106.14 | 106.14 |
| Total sales in \$1,000 untts..- |  | 106.6 |  |  | 106.14 | 106.14 25 |
|  |  | 104 |  |  |  |  |
| 28, 1953-55 $\ldots . . . . . . .-\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | ${ }_{103.31}$ |  |  |  |  |
| Total sales in $\$ 1,000$ units ${ }_{\text {- }}$ - |  | 103121 |  |  |  |  |
| Federal Farm Mortgage <br> 31/8, 1944-64 |  |  |  |  |  |  |
| -6,1044-04--------- Close |  |  |  |  |  |  |
| Total sales in \$1,000 unitss-z- |  |  |  |  |  |  |
| 38, 1944-49............- $\left\{\begin{array}{c}\text { Higb } \\ \text { Low. }\end{array}\right.$ |  |  |  | 106.24 |  |  |
| Tota sales in 81,000 units |  |  |  | 106.24 |  |  |
|  |  |  |  |  |  |  |
| 3s, 1942-47...........-- $\left\{\begin{array}{l}\text { Low- } \\ \text { Low }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ |  |  |  |  |  |  |
| ( $\mathrm{H}_{\text {Igh }}$ |  |  |  |  |  |  |
| 23/6, 1942-47........... Low $^{\text {L }}$ |  |  |  |  |  |  |
| Total sates in $\$ 1,000$ units.-- |  |  |  |  |  |  |
| Home Owners' Loan (High |  |  | 106.20 |  |  | 106.23 |
| 3s, serles A, 1944-52.... Low. $_{\text {Low }}$ |  |  | 106.20 |  |  | 106.23 |
| Total sales in $\$ 1,000$ units |  |  | 106.20 |  |  | 106.23 |
| (High) |  |  | 101.31 | 101.31 |  |  |
| 21/3, 1942-44.........- Low- $^{\text {Low }}$ |  |  | 101.31 | 101.30 |  |  |
| Total sales in 81,000 units Close |  |  | 101.31 | 101.31 |  |  |
| Total sales in 51,000 units--̈- ${ }_{\text {High }}$ |  |  | 102.24 |  |  |  |
| 11/58, 1945-47........... $\left\{\begin{array}{l}\text { Low_ } \\ \text { L }\end{array}\right.$ |  |  | 102.24 |  |  |  |
| Total sales in $\$ 1,000$ |  |  | 102.24 |  |  |  |
| * Odd lot sales. $\dagger$ Deterred delivery sale. $\ddagger$ Cash sale. $\times$ No transactions. |  |  |  |  |  |  |
| Note-Transactions in registered bonds were: |  |  |  |  |  |  |
| No sales during the current week. |  |  |  |  |  |  |

## New York Stock Record

|  |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { the } \\ & \text { Week } \end{aligned}$ | STOCKSNEW YORK STOCKEXCHANGE | Range Since Jan. 1 On Basts of 100-Share Lots |  | Randefor PreerousYear 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday |  |  |  |  | $\begin{aligned} & \text { Friday } \\ & \text { Aug. } 15 \end{aligned}$ |  |  |  |  |  |  |
| \% |  |  |  |  |  |  |  | Lowest | Highest | Lowen | H19hest |
| * |  |  |  | ${ }^{54} \quad 1{ }^{54}$ | $\begin{gathered} \text { S per share } \\ 54 \\ 5414 \\ 100 \\ 100 \end{gathered}$ |  |  | $\begin{aligned} & \mathbf{S}_{46} \text { per share }_{\text {Feb } 21} \end{aligned}$ |  |  |  |
|  |  |  |  | $\begin{array}{ll}119 & 120 \\ * 46 \\ 50\end{array}$ |  |  | 41\%\% | 115 Mar 21 |  | $110{ }^{\text {May }}$ |  |
| ${ }_{7}^{5018}$ | 5 |  |  | (4812 $48{ }^{4}$ | ${ }^{5}$ |  |  |  | ${ }^{4774}$ | - ${ }_{34}^{30} 7_{8} \mathrm{May}$ | Apr |
| 7 |  |  | 71 | $71{ }^{\circ}$ |  |  |  | $5{ }^{518} 18 \mathrm{Abr} 222$ |  | ${ }_{4}^{414} 4$ |  |
| ${ }^{* 13}$ |  |  | 2, | $7_{8}$ | ${ }_{* 122_{88}}{ }^{131}$ |  | ${ }_{\text {Addr }}$ | ${ }_{12}^{192}$ |  | 1212 |  |
| ${ }^{42}{ }^{3} 3_{8}$ |  | ${ }^{7}$ | 41 |  |  | 6,300 |  | 353. ${ }^{12}$ | 45 | ${ }^{1212}$ |  |
|  |  |  |  |  |  |  |  |  | $75^{5 / 8}$ | ${ }_{60}{ }^{2} \mathrm{M}$ |  |
|  |  |  |  |  |  |  | Alask | ${ }_{38}{ }^{3}$ July 8 | 5 |  |  |
|  |  |  |  |  |  |  | Albun \& Sus | 98 July 30 | ${ }^{2}$ | 100 Dec | 100 Dee |
|  |  | 7 | ${ }_{818}^{1_{18}}$ |  | ${ }^{* 78}$ | 700 800 |  |  | ${ }^{100_{8}^{88} \mathrm{~s}_{5} \mathrm{Ja}}$ |  | ${ }_{1}^{11_{8} 8_{8} \mathrm{Jan}} \mathrm{Jan}$ |
|  |  |  |  |  | *19 20 |  | 82 |  | ${ }^{914} \mathrm{Jan} 9$ |  |  |
| *8 |  | ${ }_{3}^{23} 8$ | ${ }_{23}^{23}{ }^{17}{ }^{233_{4}}$ | ${ }_{238}{ }^{3}$ |  | 0 | Alginy Luc |  | 2112 ${ }_{\text {25\% }}$ |  |  |
| 18 |  | , | 16 | 161 |  | 1,000 | Allled Che |  | ${ }^{1114}{ }^{16712}$ Jan ${ }^{2}$ | 351 |  |
|  |  | * 1234 |  |  | ${ }_{* 12}{ }_{12}{ }^{125}$ | 1,00 | Allled Kid |  | ${ }_{12}{ }^{\text {and }}$ Aug 14 |  |  |
| 12 | 712 | 71 |  |  |  |  | Alliled M | ${ }^{114} 4$ |  |  |  |
| ${ }^{* 8318} 88$ | *831 ${ }^{2}$ | 8318 |  | (7a4 |  |  | Allied st | $711_{8} \mathrm{M}$ | ${ }^{844}{ }^{14}$ Ju | 55. | ${ }_{\text {Jeo }}$ |
|  | ${ }^{2878}$ |  | ${ }^{29}{ }^{29} 2{ }^{298}$ | ${ }^{29} 829{ }^{29}$ | ${ }^{2814}$ | 3,800 | Allis-Chaln | ${ }^{7} 8$ |  | ${ }_{214}^{514}$ |  |
|  | 18. | ${ }_{*}^{21} 1{ }^{1} 8$ | ${ }_{4118}^{203_{8}}$ |  | ${ }_{* 11_{8}}^{1912}$ | 2,700 | Alpha Por |  | $211_{8}$ | ${ }_{11}^{118}$ |  |
| 6 | ${ }_{*}^{*}{ }_{60}$ | ${ }^{16}$ | *1612 | $\begin{array}{ll}* 16 & 17{ }^{1 / 4} \\ 59 & 59\end{array}$ |  |  |  |  | ${ }^{18}$ |  |  |
| 181 |  |  |  |  |  |  |  |  |  |  |  |
| 4 | *4 |  | ${ }^{15_{4}}$ | ${ }_{42}{ }^{4}$ | ${ }_{42}{ }^{17} 18$ |  | ..N• |  |  |  | $\begin{aligned} & 21 \\ & 75 \\ & 75 \\ & \text { Apr } \end{aligned}$ |
| ${ }^{4} 4$ | ${ }_{* 4418}^{918}$ | ${ }_{* 55}^{918}{ }^{96}{ }^{91_{4}}$ | 918 4612 467 | ${ }_{* 4612}^{918}$ | 9 <br> 446 <br> 8 | 200 |  |  | ${ }^{93}{ }_{7}^{93} \mathrm{Aug}_{8}^{8} 8$ | ${ }^{6}$ June |  |


| $\begin{aligned} & \text { Low AND } \\ & \hline \text { Saturday } \\ & \text { Aup, } 9 \end{aligned}$ | $\begin{gathered} \text { id HIGH SAL } \\ \left\lvert\, \begin{array}{c} \text { Mondaldy } \\ \text { Aug } 11 \end{array}\right. \\ \hline \end{gathered}$ |  |  | $\frac{1 R E, \text { Not } P E E}{\left\lvert\, \begin{array}{c} \text { Thursdan } \\ \text { Aus. } 14 \end{array}\right.}$ |  | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \text { Sales } \\ \text { fine } \\ \text { week } \end{array} \\ \hline \end{array}$ |  | on Rannes Synce Jan． 1 ． 1 |  | $\underbrace{\text { Year } 1900}_{\text {Ranofora Precrous }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | Lowest | － |
| $\$^{\text {per shatere }}$ gis | ${ }_{5} \mathrm{p}_{\text {pfor }}$ shar |  |  |  |  |  |  |  |  |  |  |
| 130 |  |  |  |  |  | $\begin{aligned} & 1.500 \\ & \hline, 500 \\ & 1800 \end{aligned}$ |  |  | ${ }^{39}{ }^{39} \mathrm{June}$ | ${ }^{128}$ May |  |
|  |  |  |  | 228， |  | ${ }_{\substack{9.800 \\ 4,900}}^{\text {a }}$ | Amer Cabio |  |  |  |  |
|  |  |  |  |  |  | ${ }^{1.400}$ | ${ }_{\text {Amertean Car }}^{\text {Prefed }}$ |  |  |  |  |
|  |  | ${ }^{75}$ | ${ }^{41_{8}}$ |  | ${ }^{224}$ | 1，100 |  |  |  |  |  |
|  |  |  |  |  |  | －2000 |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {Am }}$ |  |  |  |  |
|  | ${ }^{\text {F／848}}$ |  | ${ }_{*}^{* 64}$ |  | ${ }_{1712} 188^{2}$ |  |  |  |  |  |  |
| （1） |  |  |  |  |  |  | ${ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |  | ${ }_{406}^{400}$ | ${ }_{\text {Amerran }}^{\text {Amen }}$ |  |  |  |  |
|  |  |  | $22^{34}$ |  |  | ${ }_{2,200}^{400}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3}$ |  | 为 |  |  |  | $c23001880$ | Amer lcan Hille $\&$ L Leati |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ＊50 | ${ }_{\text {cose }}^{51}$ | ${ }_{\text {cosem }}^{50}$ |  | ${ }^{\text {coser }}$ |  | ${ }_{300}^{900}$ |  |  |  |  |  |
|  |  |  |  | ${ }_{\text {2 }}^{\text {23id }}$ |  | 2，${ }^{400}$ | Am\％not－cum |  |  | ${ }_{3}^{18}{ }_{3}{ }^{\text {Juay }}$ |  |
| ${ }^{*} 100_{8}$ | ${ }^{\text {\％}}$ |  | coll | （tay | 为 | ${ }_{2}^{2,100}$ | ${ }_{\text {a }}^{\text {Amer }}$ |  |  |  |  |
|  |  |  | ${ }_{*}^{46612} \times 1$ | ${ }_{* 4612}{ }^{4888}$ |  | 2，800 |  |  |  |  |  |
|  |  |  | 899 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{1,300}^{500}$ | Am |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{6 \% \%}$ | ${ }_{214}^{11}$ |  |  |  |
|  |  |  |  |  |  |  | Amer Power \＆I |  |  |  |  |
|  |  |  |  |  |  | 边 |  |  |  |  |  |
|  |  |  |  |  | ${ }_{16512}^{685}$ | 9，900 |  | － |  |  |  |
|  |  | ${ }^{1434} 8$ |  | 674 |  |  | American Roling M |  |  |  |  |
|  |  |  |  |  |  | ${ }_{1}^{1.500}$ | American Satety Rezo | ${ }^{459}$ |  |  |  |
|  |  |  |  |  | ${ }_{31}^{38}$ | ${ }^{2300}$ | Amer Ship Bu |  |  | 2314 |  |
|  |  |  |  |  |  | $\begin{array}{r} 800 \\ 200 \end{array}$ | American | cis |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{45}$ |  |  |  |
|  |  |  |  |  | ${ }_{* 114}^{2314}$ |  |  |  |  | ${ }^{914}$ |  |
|  | 184 |  | ${ }_{\substack{4112 \\ 1812}}^{1}$ |  | ${ }^{1184}$ | $\begin{aligned} & 400 \\ & 400 \\ & 400 \end{aligned}$ | Am | 18 |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {1，000 }}^{1,000}$ |  |  |  |  |  |
|  |  |  |  | $\underset{\substack{15278 \\ 1 \\ 121}}{ }$ | ${ }^{15512} 1215318$ |  | Amer Telep |  |  |  |  |
|  |  |  |  |  |  | 2，200 |  | ${ }_{62}^{62}{ }_{6}^{\text {Mas }}$ |  |  |  |
|  |  |  |  |  |  | ${ }^{100}$ |  |  | ${ }^{159}$ | ${ }_{25} 13$ |  |
|  |  |  |  |  |  |  | mercean Yysese |  |  |  |  |
|  |  |  |  |  |  | 5，100 | ${ }^{\text {Am }}{ }_{\text {W }}$ |  | ${ }_{89}^{74}$ |  |  |
|  |  |  | －${ }^{* 55} 888$ |  |  |  | Amerlean woolen |  |  |  |  |
|  | ${ }^{7}{ }_{6}^{14}$ |  |  |  |  | ${ }^{2,500}$ | （mer | ${ }_{5}^{5}$ |  |  |  |
|  |  | ${ }^{277_{8}} 27{ }^{277_{4}}$ | ${ }^{277_{8}} 278$ |  |  | 0 |  |  |  | 36 18 20 |  |
|  |  |  | cis |  |  |  |  | ${ }_{\text {a }}^{2114}$ |  | ${ }_{\substack{1212 \\ 107 \\ 102 \\ 10}}$ |  |
|  |  |  | 10 | ${ }_{4}^{4113}$ |  |  | Andes | Oise |  |  |  |
|  | ＊2814 |  |  |  |  | 300 | Arem Paper Co Mino |  |  |  |  |
|  |  | 11434 |  |  |  |  | Armourcco（Dal）pip\％ |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |  | ，200 |  |  |  |  |  |
| （tar |  |  |  |  | ${ }^{\text {cosit }}$ | ${ }^{80}{ }^{10}$ | Artioom Corpe－．－．－ |  |  |  |  |
| （tay |  | （1）${ }^{9}$ |  |  |  | ${ }_{3}^{3.800}$ | Assocititad dry diodis | ${ }_{9} 7912 \mathrm{Ma}$ |  | ${ }_{85}^{4{ }^{48}{ }^{2}}$ | 85 |
|  |  | ${ }^{99}$ | ${ }^{10018}$ |  | ${ }_{* 24}^{* 95}$ |  |  | ${ }^{87}{ }_{25}{ }^{\text {Feim }}$ | ${ }^{10212}{ }^{\text {and }}$ | ${ }^{4912}$ | ${ }^{95}$ |
|  |  |  |  |  |  |  | A5s\％preterred－ Atch Topeka $\& 8$. | ${ }_{18} 8$ |  |  |  |
| $\begin{gathered} 288 \\ \hline 65 \\ \hline 28 \end{gathered}$ |  |  |  |  |  |  |  |  | ${ }_{\text {l }}^{20}$ |  |  |
|  |  |  |  | ${ }^{3} 7$ | 退 | ${ }_{\substack{1,100 \\ 10}}^{\text {He，}}$ | （emmen | 1312 |  |  |  |
|  |  |  | ＋3712 |  |  |  |  |  |  | 1024 |  |
|  |  |  |  |  |  |  | Atas con pre |  |  |  |  |
| ${ }_{46}^{49}$ |  |  |  |  |  |  | Ation poiderec－ |  |  |  |  |
|  |  | 174123 | 172 | ${ }^{17}$ | $\stackrel{11}{171}$ |  | S\％eony preterred |  |  |  |  |
|  |  | $\underset{\substack{214 \\ 172}}{ }$ | $\stackrel{*}{*}$ | ${ }_{1}^{12}$ |  |  |  | ${ }_{\substack{\text { as }}}^{13}$ |  |  |  |
|  |  | （312 | ${ }^{312}$ |  | ${ }_{\text {312 }}$ |  | （ Alation Corp of Del（The） |  | ${ }^{514}{ }^{514}{ }^{5}$ | ${ }_{1}^{4}$ |  |
|  |  |  | ${ }_{412}$ |  |  |  | Baltmore 4 oreho．－． |  |  |  |  |
|  |  |  | ＊63 |  |  |  |  |  | ${ }_{34}^{812}$ July | ${ }^{44212}$ | ${ }^{14212}$ |
|  |  |  |  |  |  |  |  | ${ }_{6}^{7}{ }_{6}{ }_{2}{ }^{\text {Apan }}$ |  |  |  |
|  | ${ }_{3}^{*}$ |  |  |  |  |  |  | ${ }^{78}$ |  | ${ }_{20}^{20}$ |  |
|  |  |  |  |  | ${ }_{\substack{218 \\ 22^{24}}}$ |  | （eath roo worki |  |  | 2312 |  |
|  |  |  |  |  |  |  | Bea | ${ }_{103}^{22}$ |  | ${ }_{105}^{18,2^{2}}$ |  |
|  |  |  |  |  | ， |  | ${ }^{\text {Beech }}$ Breer |  |  |  |  |
|  |  |  | ${ }_{172}^{15} 11{ }_{12}$ |  | ${ }_{4}^{41312} 1118$ |  |  |  |  | ${ }^{714}$ |  |
|  |  |  |  |  |  |  |  | come |  | ${ }_{241}^{24}$ |  |
|  |  |  |  |  | ${ }^{1458}$ |  |  | ${ }^{1}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1612 Apr |  |  |  |
|  | 1412 | cis |  | ${ }_{1314}$ |  |  | ， |  |  | ${ }_{1}^{1312}$ | ${ }^{1} 16{ }^{16}$ AD |
|  |  |  |  |  |  |  |  | $x_{\text {Ex－dil }}$ y | ts． 9 | Called | odempt |


| Low and high sale prices-PER Share, not per cent |  |  |  |  |  |  | $\begin{gathered} \text { STOCKS } \\ \text { NEW YORK STOCK } \\ \text { EXCHANGE } \end{gathered}$ | Range Since Jan. 1 <br> On Basts of 100-Share Lots |  | Ranoefor Preolous Year 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. | $\begin{aligned} & \text { Monday } \\ & \text { Aug. } 11 \end{aligned}$ |  |  |  | Friday <br> Aug. 15 |  |  | On | 边 | - | , |
|  |  |  |  |  |  | Shates |  |  |  |  |  |
| 1738. | 1 | 1714 | ${ }^{5} 817$ |  | ${ }^{174} 1778$ |  |  |  | ${ }^{90}$ Mar ${ }^{\text {ang }}$ |  |  |
|  | 2912 $29{ }^{29}$ | 29 | ${ }^{8}$ |  | 124 |  |  |  |  |  |  |
| ${ }_{*}^{* 9712}{ }_{*}^{4728}$ | $\begin{array}{lll}98 & 98 \\ 45 & 45\end{array}$ | ${ }_{88}^{88}$ |  |  | ${ }_{45}^{97}$ |  | Bon Aml Co class A.-. No pat |  |  |  |  |
| ${ }_{22} 2^{78} 82{ }^{22}$ | ${ }_{22} 2^{3} 8$ | , | ${ }_{*}^{* 2218}$ |  | *22 22 |  |  |  |  |  |  |
| ${ }_{1918}^{20}$ | ${ }_{18}^{187_{8}} 19{ }^{198}$ | ${ }_{8}$ | 19 | $\begin{array}{ll}19 & 19\end{array}$ | 1 |  |  | 16 | ${ }^{2038}$ Jul |  |  |
| 212 | ${ }_{*}^{* 238} 8{ }^{2}{ }^{212}$ | ${ }^{238}$ | ${ }^{22_{8}}$ | , | ${ }^{* 214}$ |  |  | ${ }^{7}{ }_{8} \mathrm{Feb} 19$ |  |  |  |
| ${ }_{*}^{*}$ | ${ }_{*}^{4}{ }_{41}^{3078}$ | ${ }_{8}$ | 32  <br> $41_{8}$ 32 <br> $41_{8}$  |  | ${ }^{3}{ }^{1} 14$ | 400 |  | 30 |  |  |  |
| 10 | 10. | 10 | 10 | *101 | d |  |  |  |  |  |  |
| $\begin{array}{lll}19 & 19 \\ 30 & 3014\end{array}$ |  |  |  |  | ${ }_{* 30}^{1812} \begin{array}{r}18 \\ \hline\end{array}$ |  |  |  | ${ }_{41}^{25^{3} 8 \mathrm{Jan}}$ |  |  |
| ${ }_{* 403_{4}}^{42} 4$ | ${ }_{40}{ }_{4}$ | ${ }^{03}$ |  | ${ }^{4} 0^{1}{ }_{4}$ | ${ }_{*} 4012$ |  |  | 38 Ap | $44_{2}$ |  | ${ }^{2}$ |
|  |  |  |  |  |  | 1,700 | $\begin{aligned} & \text { Broo } \\ & \text { Bkly } \end{aligned}$ |  | $58 \mathrm{~A}$ |  |  |
| $11^{158}$ | $11{ }_{4}$ | , |  |  | 1112 | 1,30 |  | $10{ }^{10} \mathrm{AD}$ | 41 |  |  |
| , |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 7112 |  | 47012 |  | 71 | $70^{4 / 4}$ |  |  | ${ }_{51}{ }^{312}$ | $76{ }^{514}$ |  | ${ }^{23} 4$ |
| 714 |  | ${ }^{2}$ |  |  | ${ }^{7}{ }_{8}$ |  |  | 51 |  | 31 |  |
| $25^{28}$ | ${ }_{*}^{* 25}$ | ${ }_{32}{ }^{5}$ |  | 2412 3112 312 | ${ }_{* 31}{ }_{*}^{2312}{ }^{2}$ |  |  | ${ }_{271}^{2312} \mathbf{F}$ | ${ }_{3344}^{344}$ | 1758 | $\begin{array}{lll}36 & \mathrm{Oct} \\ 3514 \\ \text { Nov }\end{array}$ |
| ${ }^{1938}$ |  |  |  |  |  | 1,200 | Bu |  |  | 1214 | ${ }_{2158}{ }^{5}$ Jan |
|  |  | ${ }_{* 88}^{56}$ | ckis ${ }^{5618}$ |  | *541 |  | Curroughs |  |  | c | an |
| $2_{27}$ | $\begin{array}{ll}8^{8.8} & 878 \\ 3 & 3\end{array}$ | ${ }^{8} 8_{8}$ |  |  |  |  | Burt |  |  |  |  |
| ${ }^{20} 21$ | 20 |  |  | 20 | $191_{2} 20{ }^{2}$ |  | Bu |  |  |  |  |
| ${ }_{2214}^{612}$ |  | *221 |  |  | 221 | 1,100 |  |  | ${ }_{23}^{678}{ }^{\text {\% July }}$ Aug ${ }_{6}$ |  |  |
| ${ }_{3} 3^{18}$ | 2 | ${ }_{* 3}{ }^{4}{ }_{8}^{4}$ |  | ${ }_{3} 3_{88}^{4} \quad{ }^{43^{3}}$ | ${ }_{* 31}^{224}$ |  |  | ${ }_{3}{ }^{\text {ap }}$ | A | ${ }_{214}^{12}$ |  |
| ${ }^{1014}{ }^{10} 10{ }^{1}$ | 10 | ${ }^{110} 10$ | 1018 | ${ }_{*}^{* 1078}$ | 10 |  |  | ${ }^{71}$ | $1{ }^{10_{4} 8^{4} \text { Jan }}{ }^{9}$ |  |  |
|  |  | ${ }_{* 10}^{* 9}$ | ${ }^{9888}$ | *10 105 |  |  | Byron | ${ }_{76} 712$ | $100{ }_{12}{ }^{1}$ | ${ }^{39} \mathrm{M}$ | ${ }^{82}$ |
| ${ }_{2} 21$ | ${ }_{451}^{2012} \quad 20$ | ${ }_{51}^{2058}$ | ${ }_{*}^{*}{ }_{*} 0^{5} 11_{4}{ }_{4}$ |  | ${ }_{* 5114}^{2058}$ | 1,600 | Callt |  | ${ }_{53}^{2234}{ }_{4}$ Jul |  |  |
|  |  |  |  |  | 1 |  |  |  | ${ }_{12}{ }^{12}$ J |  |  |
|  |  |  |  |  | ${ }^{612}$ | 1,600 |  |  |  |  |  |
|  | 1412 | 1414 | $143_{8}$ | 141 | ${ }_{1414} 143^{2}$ | 3,500 | C |  |  |  |  |
|  | * |  |  |  |  |  | Ca |  | 40 |  |  |
|  | ${ }_{*}^{455_{8}}$ | ${ }_{*}{ }^{4512}{ }^{4}$ |  | 458 3612 ${ }^{561}$ | *36 | 12,000 | Can |  |  |  |  |
| 3. | -3718 |  |  |  |  | 300 | Cap | ${ }_{2}$ |  |  |  |
|  | ${ }_{* 91}^{* 3712}$ | *9 | 92 |  |  |  | Car | 8731/2 |  |  |  |
| ${ }^{* 27818} 28$ | ${ }^{2} 2$ | *27 | ${ }^{2612} 28$ | ${ }^{2} 274$ |  |  |  | 22 AD |  |  |  |
|  |  |  |  |  |  |  |  |  | 82 |  |  |
|  |  |  |  |  | 121 |  |  | Mar | 125 |  |  |
| $477^{5} 8878$ |  |  |  | 147 | 17 | 2,500 | Cater |  | 5058 |  | ${ }_{5612}$ |
|  |  |  |  |  |  | 6,800 | Celan | 88\%/ | Jul |  |  |
|  |  |  |  |  |  | 1,200 |  | Jan | ${ }_{1018}^{2084}$ June | 5 |  |
| $* 6612$ $683_{4}$ <br> 18  <br> 18 18 | ${ }_{417}^{6711_{2}}{ }_{41}^{6712}$ | ${ }_{*}^{*} 1$ |  |  | ${ }_{*}^{*} 17$ |  |  | ${ }^{66}$ June | ${ }_{4}$ Jan | 48 |  |
|  |  |  |  |  |  | 100 2,500 | Centr | $\begin{aligned} & { }^{1515} 2 \mathrm{Jure} \\ & 11_{2} \mathrm{Apr} \end{aligned}$ | ${ }_{\substack{223_{4} \\ 33_{8} \mathrm{Ma} \\ \text { July }}}$ | ${ }_{17}^{11}$ |  |
|  |  |  |  |  | $1114_{4} 1111$ |  | Central III Lt $43 / 6 \%$ pref-. 100 | 10914 June | 11512 Jan 29 | 106 |  |
|  |  |  |  |  |  | $200$ | ${ }_{\text {I }}$ | ${ }^{12} 4$ | ${ }_{12}^{412}$ |  |  |
|  |  |  | ${ }_{*}{ }_{21} 1_{2}{ }^{12}$ |  | ${ }^{1}$ |  | Century | ${ }_{212}^{41}$ | ${ }_{4}{ }^{12}$ |  |  |
| 88612 | *8612 87 | ${ }^{* 8612} 95$ | ${ }_{*}^{* 8612} 8872$ | $871_{2} 87{ }^{12}$ | *8612 93 | 20 | Pret | $86{ }^{1}{ }_{4}$ June | 97 Apr |  | 100 Apr |
|  |  |  |  | 3112 | 31 |  | Cerro |  | $34^{7} \mathrm{f}$ July |  |  |
| ${ }_{3112}^{* 312}$ | ${\stackrel{31}{43}{ }_{31}^{* 3}}^{3}$ |  |  | ${ }^{134}$ | 314 | $320$ |  | ${ }_{22}^{22_{3} \mathrm{M}} \mathrm{A}$ | ${ }^{5718}$ |  | dec |
| 1217 | ${ }^{* 1612}$ |  |  |  |  |  | Chaln | 1534 May 1 | ${ }^{214}{ }^{18}{ }^{8} \mathrm{Ja}$ |  |  |
| *104 | ${ }_{21}^{104}$ |  |  |  |  |  | Cham |  |  |  |  |
| ${ }_{* 13}$ | *13 |  |  |  | ${ }_{* 12}{ }^{14}{ }^{13}$ |  | Check | 1218 | ${ }_{18}^{2184}{ }^{18}$ |  |  |
|  | ${ }^{* 35_{8}}$ |  |  |  |  | 3,300 | ${ }^{\text {t Ches }}$ |  | 37 |  |  |
|  |  |  |  |  |  | 00 | Chesapeake \& Ohio Ry ..... 25 |  | ${ }^{4418}$ |  | Dee |
|  |  | ${ }^{*} 3_{8}$ | ${ }^{13}$ |  | ${ }_{413_{8}}^{00_{4}}$ |  | Chic \& Ea |  |  |  |  |
|  |  |  | $\begin{array}{lll}47_{8}^{\circ} & 478\end{array}$ |  |  | 00 | Class A . . .-........... 40 |  |  |  |  |
|  |  |  |  |  |  | 00 | Chic | ${ }_{12}{ }_{10} \mathrm{M}$ | July 31 |  |  |
|  |  |  | $8{ }^{\text {a }}$ |  |  | 00 |  | ${ }_{5}^{378} \mathrm{M}$ |  |  |  |
|  | ${ }_{1718}^{634}$ | ${ }_{1714}{ }^{63}$ |  |  | ${ }^{634}{ }^{68}{ }^{68}$ |  | Chica | ${ }_{9}^{5}$, A | ${ }^{81}{ }^{814}$ |  |  |
|  | ${ }_{* 3958}^{88} 42$ |  |  |  |  |  |  |  |  |  |  |
| $1{ }_{4}$ |  |  |  |  |  |  |  | ${ }_{49}{ }^{\text {A }}$ |  | 1 | ec |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 100 |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{C}$ |  |  |  |  |
|  |  |  |  |  |  |  |  | $10{ }^{4}$ | ${ }^{4}{ }^{4}$ |  | 1618 Apr |
|  | -2412 ${ }^{1}$ |  |  | ${ }^{2} 24$ |  |  | Chile |  | ${ }^{7}$ |  |  |
|  | $565_{8}$ 108 1012 10 |  |  |  |  |  | Ch |  | ${ }^{72184}$ |  | ${ }^{3}$ |
| *10312 1041 | $1031_{2} 10414$ | $10312{ }^{2} 1041_{2}$ | 104141041 | $104{ }^{104}$ | , |  |  |  |  |  | ${ }_{98}{ }^{14}$ |
|  |  |  |  |  |  |  | ${ }_{\text {Clty }}^{\text {City }}$ | 40 A | 1 | ${ }^{2}$ | ${ }^{60}$ |
|  | *37 ${ }^{3}{ }^{3}$ | ${ }_{* 3}$ | *37 ${ }^{3}$ | $* 318$  <br> $* 37$ 382 | $*_{37}{ }_{3}{ }^{318} 3^{31}$ | 100 | City |  | ${ }^{378}{ }^{37}$ | 24 M | ${ }_{4}^{418} 8{ }^{\text {Apr }}$ |
|  |  |  |  |  |  |  | CCO |  | 139 A | 124 Ju |  |
|  |  |  |  |  | *ī13-115 |  | ${ }_{\text {clev }}^{5 \%}$ |  | ${ }^{85}$ |  | ${ }^{744_{4}}$ Nov |
|  |  |  |  |  | ${ }^{2}$ | 200 | Clev | ${ }_{241}$ | ${ }_{1} 1143_{4}{ }_{4}$ Ja | 108 Ma | ${ }_{4314}^{1142}$ Man |
|  |  |  |  |  |  |  | $5 \%$ |  | 1011 |  |  |
| ${ }_{*}^{* 8314}$ | ${ }_{*}^{* 8314}$ |  |  |  | *83 |  | Clev |  |  |  |  |
| ${ }_{40}^{48}$ |  | ${ }^{4}{ }^{481}{ }^{3} 1_{7}$ | - ${ }_{4}^{4812}$ | $403_{8} 4012$ | ${ }^{*} 480_{8}{ }_{8}$ | 5,200 | Cimax |  |  |  |  |
| ${ }^{47}$ |  | ${ }_{36}{ }^{36}$ |  | $36{ }^{3618}$ |  | 1,000 | Cluet | ${ }^{281}{ }^{2}$ |  |  | ar |
|  | *93 |  |  | ${ }_{93}^{144} 144$ |  |  | Pre | 143 | 180 | 131 |  |
| 12 | ${ }_{* * 601}^{* 93}$ | 6 | 93 | ${ }_{*}^{93}{ }_{601}{ }^{1}$ |  | 200 | ${ }_{\text {Coca-C }}^{\text {Clas }}$ | 87 80 70 Mar | ${ }^{106}$ | $5{ }^{5}$ | $\begin{array}{ll}141 & \text { Mar } \\ 63 & \text { Feb }\end{array}$ |
| ${ }^{*} 7233_{4} 14-14$ |  |  |  |  |  |  | Coca-Cola | 740 Jul |  |  |  |
| ${ }^{*} 101$ |  |  |  |  | ${ }^{133_{4}} 13{ }^{133_{4}}$ | 4,500 | ${ }_{\text {Colgate }}$ | ${ }^{11118} 5$ |  | 0 | 20 Feb |
|  |  |  |  |  |  |  | ${ }_{\text {Solli }}$ | ${ }_{10034}{ }^{\text {Feb }}$ | 10312 AD | 94 | 10212 Dec |
| ${ }^{11115_{8}} 1$ |  |  |  |  |  |  |  |  | ${ }^{301}$ |  |  |
|  |  |  |  |  |  |  | Colo | 14 Apr | 20 Jai | 1212 M |  |
|  |  |  |  |  |  | 330 | C | ${ }_{8} 8$ | ${ }^{178}$ | ${ }^{16}$ |  |
| ${ }^{*} 11_{2}$ | ${ }_{* 12}$ |  |  |  | ${ }_{* 11_{4}}^{21}$ |  |  | ${ }_{1}^{114}$ | ${ }^{312}$ A | ${ }_{1}^{11_{8} 8}$ |  |
| ${ }^{1618}$ | $15{ }^{15}$ | ${ }^{157_{8}} 15{ }^{1578}$ |  | ${ }^{153_{4}}{ }^{3578}$ | ${ }^{153}{ }^{15}$ | 400 | Colu |  | ${ }_{2184}^{88_{4} \mathrm{Jan}}$ | 16 |  |
|  |  |  |  |  |  |  |  | 141 | 21 | 16 |  |
| [12 | *7512 | ${ }_{* 7412}^{278}{ }^{27612}$ | ${ }_{*}{ }_{7412}^{23_{4}}$ | ${ }_{74}^{234}$ |  | B,200 |  |  | ${ }^{478}$ |  |  |
|  | ${ }_{* 6412}$ | ${ }^{*} 64{ }_{4}$ |  | 65 |  |  |  |  |  |  |  |
| ( ${ }^{* 7988} 81$ | *80 |  |  | ${ }_{81}^{81}{ }^{81} 81$ | 80 |  | Colum |  |  | 71 |  |
| $*_{2614}{ }^{618}$ | ${ }_{2618}^{661}$ |  |  |  | *25 ${ }^{65^{4}} \quad 2{ }^{668}$ | 2,100 |  |  | ${ }^{6} 6^{7}$ | ${ }^{3}$ |  |
| ${ }^{2412}{ }^{24} 104$ |  |  | ${ }^{213}{ }^{1} 3_{4}{ }^{2314}$ |  |  | 8,500 |  |  | , |  |  |
| *103 ${ }^{101048}$ | 10 |  |  |  | 10 |  |  |  |  |  | 10818 |
| ${ }^{* 105} 108$ | 1012 | 105105 | ${ }^{2} 1041$ | 10412 | ${ }^{10418} 10$ |  | - | ${ }_{21021}$ | 11 |  |  |
|  | ${ }^{101888} 8$ |  | 10 | $1{ }^{2}$ | 104 |  | Commercial solvents._No par |  |  |  |  |
| [180 |  |  |  |  |  | ${ }^{27,000}$ | C |  |  |  | ${ }^{13}{ }^{13}$ June |
| . | 26 |  |  |  |  | 7,200 |  |  |  |  |  |
|  | 26 |  | $25^{5} 8$ | 58.25 |  | 7.200 | Tommonwealth Edison Co-25 | 2414May 26 | $11_{8} \text { Jan } 11 \mid$ |  | ${ }_{33}{ }^{\text {apr }}$ |




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{OW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
Week
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { STOCKS } \\
\& \text { NEW YORK STOCK } \\
\& \text { EXCHANGE }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { Range Since Jan. } 1 \\
\& \text { On Basis of } 100 \text {-Share Lots }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{Ranoe for Previous Year 1940} \\
\hline \[
\begin{aligned}
\& \text { Saturday } \\
\& \text { Aup. } 9
\end{aligned}
\] \& \begin{tabular}{l}
Monday \\
Aug. 11
\end{tabular} \& \begin{tabular}{l}
Tuesday \\
Aug. 12
\end{tabular} \& \[
\text { Aug. } 13
\] \& \& \[
0.15
\] \& \& \& On basu of \& Highest \& Year \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline  \& \({ }^{858}\) \& \({ }^{858}\) \& \& \& \(21 \quad 21\) \& 6,700
1,000 \& \&  \& \& \& n \\
\hline 41 \& *4118 \& 204 \& 21 \& \& \& 1,330 \& Leesed lines 4\%eries A.... 100 \& \({ }_{34}^{13}{ }^{18}{ }^{\text {Feb }}\) Jan \& \({ }_{4588 \mathrm{Mmy} 22}^{24}\) \& \({ }^{12}\) May \& \({ }_{4}^{2418}{ }^{24}{ }^{\text {appr }}\) \\
\hline  \& \({ }^{412}\) \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }^{19}\) \& \({ }_{714}^{19} 19{ }_{71} 19\) \& 19 \&  \&  \&  \& 1,600 \& \& \& \& \({ }^{20} 5 \mathrm{Deg}\) \& vor \\
\hline \({ }^{2882}{ }^{2812}\) \& 7 \& \& \& \& \({ }^{278{ }^{8}}\) \& \&  \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& 1,300 \&  \& \& \({ }_{9}^{161}{ }^{161}\) Jan 10 \& \& 158

94

Apr
Nov <br>
\hline $111_{4} 113$ \& 11144 $113_{8}^{4}$ \& $113_{8} 11$ \& \& $11^{58} 115^{5}$ \& ${ }_{115}{ }^{5}$ \& \& \& \& 6 \& \& ${ }_{578}{ }^{4} \mathrm{Apr}$ <br>
\hline -648 ${ }^{6412}$ \& \& \& \& \&  \& 1,200 \& \& \&  \& \& <br>
\hline 11012 \& 110 \& \& \& \& 112 \& \& \& \& \& ${ }^{21}$ June \& 113 Mar <br>
\hline \& \& \& \& \& 12 \& 4,600 \& Intercont'1 Rubber--.-. No par \& \& \& \& <br>
\hline \& \& \& \& \& \& ${ }_{1}^{1,100}$ \& \& \& \& \& <br>
\hline \& ${ }_{57}^{41}$ \& \& \& \&  \& 200
500 \& \& \& (19720 \& ${ }_{136}^{1818 \mathrm{May}}$ June \& ${ }^{\text {4. }}$ <br>
\hline \& \& \& \& \& \& \& \& \& \& ${ }_{38}$ May \& ${ }^{624} 4{ }^{\text {Jan }}$ <br>
\hline *165 \& ${ }^{1653}$ \& \& \& \& ${ }^{6418} 18{ }^{1654}$ \& \& \& \& \& \& <br>
\hline ${ }^{11}$ \& \& \& \& ${ }^{*}{ }_{7}^{15}$ \& ${ }_{712}{ }_{12} \quad 1{ }_{71}$ \&  \& Int. Hydro-Eleo Sys class A. 25
Int Mercantile Marine_No par \& 15 \& ${ }^{21_{8}{ }^{\text {a }} \text { Jan }}$ \& \&  <br>
\hline \& $7{ }^{8}$ \& \& \& \& \& ${ }^{3} 100$ \& \& ${ }^{18} 8$ \& \& \& ${ }^{1 / 2}$ <br>
\hline \& ${ }_{* 124}^{2614}{ }^{2633_{4}}$ \& \& \& \& ${ }_{* 12812}^{2638} 138$ \& 8,700 \& Int Nlickel of Canada_- No par \& ${ }_{125}^{233^{3}{ }^{\text {Feb }} \text { M }{ }^{19}}$ \& ${ }_{131}^{2812}$ \& \& Jan <br>
\hline \& 1658 \& \& \& \& $1{ }_{2}$ \& 21, \& \& \& \& $1{ }^{1} 8$ \& ${ }_{214}{ }^{214}$ <br>
\hline ${ }^{6614}$ \& \& \& \& \& \& 3,300 \& \& ${ }_{5712}{ }^{5} \mathrm{Feb} 19$ \& 737 June 10 \& \& <br>
\hline 39 \& ${ }_{3814}^{218}$ \& 3812 \& *3812 3 \& ${ }^{393}{ }^{3} 3938$ \&  \& \& \& \& ${ }_{40}^{23_{8}{ }^{\text {Jugy }} \text { July }} 31$ \& \& <br>
\hline 4646 \& 4512 \& *4412 47 \& 46 \& *44 4 \& *44 40 \& \& Inte \& \& \& \& deo <br>
\hline  \& \& \& \& \& \& \& Int \& \& \& \& an <br>
\hline ${ }^{1014}$ \& \& \& \& \& *1014 107 \& \& \& \& 102 M \& \& Dee <br>
\hline \& \& \& \& \& \& \& \& \& \& \& ${ }^{43}{ }^{3} \mathrm{Jan}$ <br>
\hline ${ }_{112} 111_{2}$ \& 1118 \& ${ }^{21}$ \& $\begin{array}{lll}114 & 1188\end{array}$ \& *1118 \& 11 \& 1,800 \& Inter \& ${ }_{514}{ }^{1} \mathrm{Feb} 19$ \& $11^{7} 8$ \& \& ${ }^{1058}$ <br>
\hline ${ }_{* 96}$ \& 96 \& *95 \& \& \& \& \& Pre \& 87 \& 97 \& \& ${ }^{9218}{ }^{18}$ <br>

\hline $\begin{array}{lll}* 8388 \\ 33^{878} & 33^{878}\end{array}$ \& ${ }_{3214}^{* 8888}$ \& ${ }_{432}^{878}{ }^{83}{ }^{878}$ \& 4 \& 3 \&  \& $$
\begin{aligned}
& 200 \\
& 600
\end{aligned}
$$ \& Inter \& ${ }^{7} 714 \mathrm{Fe}$ \&  \& 2018 \& ${ }_{33}^{838}{ }^{\text {Jan }}$ Dec <br>

\hline \& \& \& \& \& \& \& \& \& \& \& 130 Dee <br>
\hline  \& ${ }_{* 39}^{1012}$ \& ${ }_{\text {ll }}^{103_{8}} 10$ \& - ${ }^{1038} 810$ \& $\begin{array}{ll}10 \\ 10 \\ 3978 & 10 \\ 40\end{array}$ \& $\begin{array}{ll}10 & 103 \\ 39 & 40\end{array}$ \& 000 \& Ja \& ${ }_{32}^{93_{4}} \mathrm{AD}$ \& ${ }_{44}^{14} \begin{aligned} & \text { Jan } \\ & \text { Jan } 10\end{aligned}$ \& 3444 M \& $\begin{array}{lll}17 & \text { Jan } \\ 52 & \text { Mar }\end{array}$ <br>
\hline \& \& \& \& \& \& 00 \& Johns-Manville.......-No par \& \& 6912 \& \& ${ }^{7712} 3 \mathrm{Pan}$ <br>
\hline ${ }^{*} 12534128$ \& \& \& \& \& \& \& \& 促 \& \& \& 132 Jan <br>
\hline ${ }^{2514}$ \& \& \& \& \& \& 00 \& \& \& \& \& <br>
\hline $* 621$
${ }^{* 611}$
82 \& \& *8012 \& \& *6 \& $\begin{array}{lll}6112 & 621^{4} \\ 881\end{array}$ \& \& \& \& \& \& <br>
\hline ( \& ${ }_{*}^{81}{ }_{4}$ \&  \& ${ }_{* 9}^{82}$ \&  \& ${ }_{4}^{83}$ \& 800
100 \& K \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& 1758 May \& <br>
\hline \& \& \& \& \& $*_{19}^{5} \quad \begin{gathered}221_{4}{ }^{518}\end{gathered}$ \& 3,800
100 \& \& \& \& ay \& <br>
\hline *1414 \& \& \& $14^{3} 4{ }^{1434}$ \& \& \& 500 \& \& \& \& \& <br>
\hline ${ }^{*} 102121103$ \& \& 104 \& \& *102 \& ${ }_{1} 10$ \& \& 5\% \& 100 Mar \& \& \& <br>
\hline \& \& \& \& \& ${ }_{* 95}^{*}$ \& 00 \&  \& ${ }_{97}^{7}$ Apr ${ }^{16}$ \& $1211_{2} \mathrm{AD}$ \& \& ${ }^{1512}$ Jan <br>
\hline 151215 \& \& \& ${ }^{*} 5^{1}$ \& \& \& 600 \& Kelsey Hayes Wh'l conv ol A. 1 \& ${ }^{13} 1$ \& 182 \& 812 \& ${ }^{187}{ }^{78} \mathrm{Nov}$ <br>
\hline \& \& \& \& \& \& 200 \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& Kend \& ${ }_{31}^{98}$ \& \& \& <br>
\hline 3712 \& \& \& \& ${ }_{*}^{43185}$ \&  \&  \& Kenne \& ${ }_{12}^{31}$ \& \& \& <br>
\hline 3012 \& 30 \& $\begin{array}{ll}30 & 30\end{array}$ \& \& $30^{14} 3$ \& *30 $311^{1}$ \& , \& K1mberly-Clark-.....-No par \& 251 \& \& \& <br>
\hline * \& ${ }_{*}^{3}{ }^{3}$ \& -38 \& \& \& \& \& \& $1{ }^{\text {F }}$ \& \& \& <br>
\hline  \& \& \& \& \&  \& \& \& ${ }_{22}^{2314}$ \& \& 172 \& <br>
\hline ${ }_{44}^{2518}$ \& ${ }_{*}^{*}$ \& ${ }_{4}^{2518}$ \& ${ }_{* 4}^{25}$ \& ${ }_{* 4}{ }_{4}^{25} \quad 25$ \& \& 1,260 \& \& \& , \& ${ }_{2}{ }_{\text {May }}$ \& ${ }_{\text {Feb }}$ <br>
\hline \& 271 \& $273_{4}$ \& \& \& \& \& \& \& \& \& ${ }^{2919}{ }^{\text {Jan }}$ <br>
\hline \& \& \& \& \& \& 00 \& K \& \& ${ }^{2978}$ Jan 10 \& \& <br>
\hline ${ }^{1314}$ \& ${ }^{*}{ }_{*}^{* 1212}$ \& ${ }_{*}^{*} 13$ \& ${ }^{1214}$ \& ${ }_{*}^{*} 12{ }^{\text {* }}$ \&  \& 80 \& Laclede Gas Lt Co St Louls 100 \& ${ }^{514}$ Feb 14 \& \& \& <br>
\hline  \& ${ }^{+3714}$ \&  \&  \& ${ }^{*} 3612$ \&  \& 00 \& Lambert Co (The) \& ${ }^{17141_{4}}$ \& ${ }_{1358}^{45}$ July 24 \& ${ }_{117}{ }^{17}$ \& <br>
\hline ${ }^{1}$ \& *11 12 \& ${ }^{113_{4}} 12$ \& 12 \& ${ }^{1} 11_{4}{ }_{4}$ \& ${ }_{8} 8$ \& 800 \& Lane Bryant.....---.--No par \& 7 \& 13 Aug 1 \& \& <br>
\hline ${ }^{2514}$ \& 2414 \& *2334 \& ${ }^{2} 2$ \& \& $\begin{array}{lll}2418 & 241_{8} \\ { }^{15} & 218\end{array}$ \& \& Lee R \&  \& ${ }_{2}^{2784}$ \& \& ${ }^{53^{3} 4} \mathrm{Jan}$ <br>
\hline  \& ${ }_{115}^{241} 1124$ \& \& \& \& \& 600

30 \& | Lenigh Portland Cement-.- 25 |
| :---: |
| $4 \%$ conv preferred...-- 100 | \& - 1914 Apr 12 \& ${ }_{11612}^{2514}$ \& ${ }_{10014}^{1518}$ \& ${ }^{25} 16^{7}$ Dee <br>

\hline \& \& \& \& \& ${ }_{34}{ }^{51}$ \& \& \$Lehigh \& \& \& \& <br>
\hline \& 10 \& \& \& \& $\begin{array}{lll}11_{2} & 11_{8}^{4} \\ 10\end{array}$ \& 7 7,900 \& Lehigh Valley Coal.....No par \& 21 \& ${ }^{22^{2} \mathrm{l}^{2} \mathrm{Ju}}$ \& \& ${ }^{\text {5 }}$ <br>
\hline $\begin{array}{ll}10{ }^{1014} & 101 \\ 23\end{array}$ \& ${ }^{10}$ \& ${ }^{10}{ }^{10} 1_{1} 10{ }^{2}{ }^{2}$ \& $1{ }^{1038}$ \& ${ }_{2214}^{1034}$ \& ${ }_{\text {ckin }}^{103_{4}}$ \& 6,00
3,300 \& \& \& \& \& ${ }^{4} 4_{4}^{4} \mathrm{Nov}$ <br>

\hline ${ }_{*}^{2135_{8}} 1214$ \& ${ }^{2135}$ \& ${ }_{* 1312}{ }^{214}$ \& | 2218 |  |
| :--- | :--- | :--- |
| 14 | 14 |
| 18 |  | \& ${ }_{*}^{21312}$ \& ${ }_{* 1312}{ }^{2} 14{ }^{1}$ \& 3,30 \& \& 115 \& , \& \& <br>

\hline *23388 2312 \& ${ }^{2312}$ \& \& ${ }^{2314} 4{ }^{2314}$ \& . \& ${ }^{23} \quad 23{ }^{3}{ }^{3}$ \& \& Lerner \& ${ }_{21}^{21}$ A \& \& \& <br>
\hline ${ }_{2}^{2812}$ \& 5 \& 5 \& ${ }^{277_{4}}$ \& 2734 ${ }_{5}{ }_{5}^{3}$ \&  \& 2, 4.500 \& Llubey \& ${ }_{5}^{261}$ \& 4538 \& ${ }_{5}{ }_{5}$ \& ${ }_{94}^{533_{8}{ }_{4} \mathrm{Jan}} \mathrm{Apr}$ <br>
\hline *34 ${ }^{55^{3}}$ \& *3314 \& \& \& \& \& 24,300 \& \& \& 398 \& \& <br>
\hline *86612 8 \& \& *8412 $886{ }^{12}$ \& \& $x 84{ }^{12} 884^{12}$ \& \& , \& \& \& \& \& <br>
\hline  \& \& \& \& \& \& 1,600 \& \& 174 Ju \& 189 \& ${ }_{169} 87$ \& (18912 ${ }^{\text {A }}$ <br>
\hline \& \& \& \& \& \& \& Lily ${ }^{\text {a }}$ \& d \& 21 June \& \& ${ }_{2312} \mathrm{Apr}$ <br>
\hline 26 \& ${ }^{*} 25^{54} 46$ \& $26 \quad 26$ \& *26 $26{ }^{12}$ \& *26 27 \& ${ }_{253_{4}} 26$ \& 900 \& Lima \& $207_{3} \mathrm{Apr}$ \& 30 Jan \& 1844 Ma \& ${ }^{303_{4}}$ <br>
\hline - ${ }^{* 3212}$ 34 \& ${ }_{*}^{* 32}{ }_{*}{ }^{33}{ }^{337}$ \& ${ }_{3}^{331} 4{ }^{331}$ \& ${ }_{3}^{* 32}$ \& ${ }_{* 32}^{* 32}$ \& ${ }^{14} 43{ }_{4}^{3314}$ \& 200 \& Link B \& ${ }^{229} \mathrm{May} 8$ \& ${ }^{3714}$ Jan 14 \& 9 \& <br>
\hline \& ${ }_{1}^{{ }_{1}^{12122}}$ \& \& \& \& \& \& Lion \&  \&  \& \& <br>
\hline  \&  \& ${ }_{265}^{15}$ \& \& 12 \& ${ }_{27}{ }^{151}$ \& 15 \& Lockl \& ${ }_{191}{ }^{\text {Appr }}$ A 2 \& ${ }^{1}$ \& 22 \& <br>
\hline \& \& \& \& \& \& 6 \& Loew \& 28 May \& 3478 Aug 15 \& 97 \& <br>
\hline \& \& \& \& \& \& \& ${ }_{\text {Lone }} 86.5$ \& ${ }_{35} 105$ Jupr \& \& \& <br>
\hline  \& \& ${ }_{3}^{414}$ \& ${ }_{3}$ \& \& ${ }_{3}^{433_{4}} 44$ \& 1,600 \& Long Bell \& ${ }_{212}{ }^{2} \mathrm{Apr}$ \& ${ }_{31}{ }^{2}$ Ja \& , \& ${ }^{14} 4 \mathrm{Apr}$ <br>
\hline 1778 \& $1{ }^{8}$ \& 1718 \& \& \& ${ }^{168_{4}} 1{ }^{163_{4}}$ \& \& Loose \& ${ }^{1334}$ \& ${ }^{\text {A }}$ \& ${ }_{1712}^{1312}$ \& ${ }^{1854}{ }^{18}{ }^{\text {a }}$ Jan <br>
\hline ${ }_{* 156}^{178}$ \& ${ }_{*}^{15688} 160$ \& \& ${ }_{15612}^{1718}$ \& ${ }_{\substack{172 \\ 15638 \\ \hline}}$ \&  \& 2,5 \& Lorill \& 15 \& \& \& <br>
\hline - \& 21 \& 21 \& $211_{8}$ \& ${ }_{* 21}$ \& $\begin{array}{ll}211_{8} & 211_{8}\end{array}$ \& 900 \& Louis \& 17 M \& ${ }^{215} 5_{8}$ Jul \& \& <br>
\hline \& \& \& \& \& $\begin{array}{ll}673_{4}^{8} & 678_{4}^{8}\end{array}$ \& 700 \& Loul \& 60 Feb \& ${ }^{734} 4{ }^{5}$ \& \& <br>
\hline ${ }_{*}^{*} \mathbf{*} 25.26$ \& ${ }_{*}^{*} 25$ \& ${ }^{*} 25$ \& 25.25 \& ${ }_{* 25}{ }^{25} 26$ \& ${ }_{* 1351}^{* 25} 26$ \& 100 \& \& ${ }_{133}^{25}$ May \& ${ }_{138}^{311_{8}{ }^{\text {Jan }} \text { Jan } 21}$ \& \& <br>
\hline ${ }^{*}{ }^{*} 1351^{298}$ \& \& \& \& \& ${ }_{*}^{* 13518}{ }_{*}^{2914}$ \& \& Mack Tr \& ${ }_{2358}^{133}{ }^{\text {a }}$ \&  \& ${ }^{28} 8$ \& <br>

\hline | 2988 |  |
| ---: | :--- |
| 2714 |  |
| 29 |  |
|  | 29 | \& \& ${ }_{27}^{294}$ \& ${ }_{27}^{2912}$ \& \& ${ }_{2712}$ \& $\begin{array}{r}2,600 \\ 1,300 \\ \hline\end{array}$ \& Mack Trueks Inc \& 235 \& - ${ }_{283}{ }^{383}$ \& \& <br>

\hline ${ }^{14} 14$ \& 1312 \& *1312 \& ${ }^{4} 13^{12} \quad 14^{88}$ \& ${ }_{1312}$ \&  \& \& Madilson \& $11 . \mathrm{Feb}$ \& 1478 \& \& <br>
\hline ${ }^{2914} 4{ }^{311_{2}}$ \& 2912 \& *29 30 \& \& *29 30 \& *29 $30{ }^{12}$ \& \& Magma \& ${ }^{2312}{ }^{12} \mathrm{Apr}$ \& ${ }^{31}$ July 28 \& ${ }^{2112}$ \& <br>
\hline ${ }_{\text {a }}^{314}$ \& ${ }_{\substack{318 \\ 718}}$ \& ${ }^{33^{38}}$ \& *7 \& ${ }^{27}$ \& ${ }_{* 7}^{27_{8}}$ \& 7.900 \& Manati S \& ${ }^{112}$ \& ${ }_{418}$ Ju \& \& <br>
\hline - ${ }_{1518}$ \& - 718 \& \& \& \& \& \& ${ }_{\text {Man }}^{\text {Man }}$ \& ${ }_{128}{ }^{55_{4}}$ \& \& 1112 \& <br>
\hline ${ }_{4118}{ }^{1} 1_{88}$ \& ${ }_{* 11_{8}}$ \& ${ }_{* 11}{ }_{18} 1_{1} 1_{4}$ \& ${ }_{11_{8}^{18}} 1^{11_{8}}$ \& ${ }_{178}^{11_{8}} 1_{11_{8}}$ \& ${ }_{1}{ }_{1}{ }^{18}$ \& 00 \& Maraca \& $3_{4} \mathrm{Jan} 14$ \& ${ }_{158}{ }^{\text {May }} 20$ \& ${ }_{4}$ May \& - ${ }^{\text {a }}$ <br>
\hline \& \& \& \& \& \& \& \& ${ }_{7}^{4}{ }^{4}$ Jane 131 \& \& 2 M \& <br>
\hline  \& \& \& \& \& \& \& \& 7 \& \& \& <br>
\hline ${ }^{16788_{4}} 1888$ \& ${ }^{16}{ }^{16} 16$ \& 153. \& ${ }^{1578}$ \& \& ${ }^{1618} 816$ \& 3 3, \& \& ${ }_{23}{ }^{1312} \mathrm{Feb}$ \& \& \& <br>
\hline $\begin{array}{ll}2788_{4} & 28 \\ 8 & 8_{78} \\ \end{array}$ \& ${ }^{2788}{ }_{78} 7_{8}{ }^{27}$ \& ${ }^{2788} 8$ \& 2 \& ${ }_{7}^{277_{8}}$ \&  \& \& \& 7 May 20 \& 121 \& ${ }_{618}{ }^{2}$ \& ${ }^{1434}{ }^{\text {a }}$ Apr <br>
\hline , \& ${ }^{213_{4}}$ \& 8 \& ${ }_{22}{ }^{22} 23$ \& $\begin{array}{ll}2314 & 2314\end{array}$ \& ${ }_{* 2314}{ }^{24}$ \& 1,400 \& \& 19 \& \& \& ${ }^{4078}{ }^{4}{ }^{\text {a }}$ <br>
\hline *173 \& \& ${ }^{174}$ \& ${ }_{174}^{2912}$ \&  \& 7 \& $\begin{array}{r}1,400 \\ 20 \\ \hline\end{array}$ \& \&  \& ${ }_{176}{ }^{2}$ Aug 7 \& \& ${ }^{3234}$ ADr <br>
\hline \& \& \& \& \& \& 800 \& \& \& ${ }_{5612}$ July 28 \& ${ }_{36} 3_{8} \mathrm{M}$ \& <br>
\hline \& \& \& \& \& \& \& May \& ${ }_{214}$ Jun \& ${ }^{2}$ \& ${ }_{214}{ }^{\text {M }}$ \& ${ }_{418} \mathrm{Feb}$ <br>
\hline 1 \& \& \& \& $21{ }^{2} 22{ }^{2}$ \& ${ }^{21}$ \& \& 6 \& ${ }_{9012}^{20124}$ \& 28 \& $20 . \mathrm{M}$ \& ${ }^{301{ }^{18} \mathrm{Apr}}$ <br>
\hline 210 \& ${ }_{1212}{ }^{10} 1$ \& \& \& \& ${ }_{* 99921}{ }_{12} 100$ \& \& ${ }_{\text {meCa }}^{86}$ \& \& \& \& <br>
\hline  \& ${ }_{* 1512}^{1212}$ \& \& \& \&  \& 1,100
1,100 \& ${ }_{\text {MeCror }}^{\text {MeCall }}$ \& ${ }_{125}{ }^{\text {c }}$ M \& ${ }_{15}^{1578}$ \& ${ }_{10}^{1012 \mathrm{May}}$ \& ${ }^{164}{ }^{178} \mathrm{Jan}$ <br>
\hline \& \& 107 \& \& \& \& \& \& $1035{ }^{5} \mathrm{Fe}$ \& $1111^{16}$ \& ${ }^{93} \mathrm{M}$ \& $1^{11_{21}} \mathrm{Dec}$ <br>
\hline \& \& \& \& \& \& \& \& \& 251 \& \& <br>
\hline $1{ }_{4}$ \& ${ }^{14}$ \& \& \& \& \& \& \& \& \& \& ${ }^{914} \mathrm{Apr}$ <br>
\hline - ${ }^{313_{4}^{4}}$ \&  \& \& \& \& \& \& \& \& \& 26 \& ${ }^{4712}{ }^{1} \mathrm{Jan}$ <br>
\hline \& 2 \& $13{ }^{12} 13^{3}$ \& ${ }^{5}$ \& ${ }^{312}$ \& $\begin{array}{ll}133_{8} & 14\end{array}$ \& 3,800 \& McKesson \& Robblns, Inc \& \& \& \& <br>
\hline
\end{tabular}

New York Stock Record-Continued-Page 7
Aug. 16, 1941

| LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT |  |  |  |  |  |  | STOCKSNEW YORK STOCKEXCHANGE | $\begin{gathered} \text { Ranoe Since Jan. } 1 \\ \text { On Basis of } 100 \text {-Share Lots } \end{gathered}$ |  | Range for Prepious Yeat 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Saturday } \\ & \text { Aug. } 9 \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Aug. } 11 \end{aligned}$ | T'uesday Aug. 12 |  |  | $\begin{aligned} & \text { Friday } \\ & \text { Aug. } 15 \end{aligned}$ |  |  | Lowest | Htohest | Lowest | Htohest |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{101}{ }^{718}$ |  |  |  |  |  |  |  |  |  |  |  |
| *101 |  |  |  |  |  | $500$ |  | 1 |  |  | ${ }^{\text {a }}$ |
|  | *71 | 73 | , | , |  |  |  |  |  |  |  |
| 30 | 301 | $\begin{array}{ll}303_{8} & 305_{8} \\ \\ 4\end{array}$ | ${ }^{305} 5_{8} 30{ }^{5}$ | ${ }^{30} 3_{8} 30{ }^{8}$ | $\begin{array}{llll}3014 & 3014\end{array}$ | 1,500 | Melville shoe Corp-..-.-.-1 |  |  | ay | ar |
| ${ }_{27}{ }^{458} 8{ }^{4}{ }^{458}$ | ${ }_{2}^{4}$ | ${ }^{4} 268$ |  |  |  |  |  |  | 9 |  |  |
| 24 | ${ }_{2312}^{22}$ | ${ }^{2} 23{ }^{2} 8$ | ${ }_{24}{ }_{24}{ }^{24}$ | ${ }_{24}^{27}$ | ${ }_{23}^{268}$ | 1,200 |  |  | $30{ }^{3} 4$ | 10 Aug |  |
| 1 |  | 3012 |  | $\begin{array}{ll}303_{8} & 305\end{array}$ |  | 00 |  | 27 | ${ }_{95}^{37}$ Jan 15 | ${ }_{26}{ }_{61} \mathrm{May}$ | eo |
| ${ }_{2}$ | $16{ }_{4}$ | ${ }^{18}$ | ${ }_{1612}$ | ${ }_{1614}^{164}$ | ${ }^{163_{8}}$ | 2,400 | Mid-Continent Petroleum-10 | ${ }^{13}{ }^{618} \mathrm{Apr} 218$ | ${ }^{\text {as }}$ |  |  |
| *116 | 27 116 116 |  | ${ }_{1}^{2634}$ |  | ${ }_{* 115}^{26{ }^{34}}{ }^{26878}$ |  | M1dand Steel Prod-.-.No par |  | ${ }_{125}^{3812}{ }^{38} \mathrm{Jan}^{\text {Jan }} 14$ |  | Dee |
| ${ }^{1126}{ }^{4212} 4$ | 116 | ${ }_{4212} 116{ }_{421}$ | ${ }^{-151212}$ | $116{ }^{3} 117$ |  | 2,200 |  |  |  |  |  |
| ${ }_{*}^{1091_{312}}$ | $3^{12} \quad 35$ | $\begin{array}{ll}314 & 312\end{array}$ | $3^{3} 8$ |  |  | $1,100$ | Minn Moline Power Impt__-1 |  |  |  | ${ }_{434}^{10}{ }_{4}{ }^{\text {Japr }}$ |
| ${ }^{* 73} 76$ |  | 7 |  |  | $\begin{array}{ll}318 \\ 71 & 718 \\ 14 & 71\end{array}$ | $\begin{array}{r} 1,100 \\ 100 \end{array}$ |  |  |  |  | ${ }^{6478}{ }^{\text {64 }}$ |
| 1313 | $12^{3} 4$ |  | 318 $13^{5} 8$ |  |  | $\begin{array}{r} 4,600 \\ 200 \end{array}$ |  | Ja | 1 July 16 |  | ${ }_{\text {1184 }}^{13_{4}} \mathrm{Nov}$ |
| ${ }^{27} 7_{8}{ }^{27_{8}}$ | ${ }^{2} 5_{4}$ | ${ }^{16}$ | ${ }_{+1}^{23_{4}}$ |  | ${ }^{23_{4}}$ | 000 |  |  | ${ }_{\text {Aug }}{ }^{2}$ |  |  |
|  |  |  | ${ }_{89}^{1614}$ |  |  |  |  |  |  |  |  |
| ${ }^{117718}$ | $*_{1177_{8}}^{11814}$ | $117{ }^{1818} 11$ | 117117 | ${ }^{1163_{4}} 117$ | ${ }_{11634} 116^{3}$ |  |  | 112 M | 1182 | ${ }^{\text {x }} 110 \mathrm{Mav}$ | 119 July |
|  |  |  | 123 |  | $1193_{4} 120$ | 0 |  |  | ${ }^{12018}$ | 1312 May |  |
|  |  |  |  |  |  | 9,400 |  |  |  | 314 May |  |
| ${ }_{* 41}{ }_{4}^{318}{ }_{45}$ | ${ }_{42}$ | ${ }_{*} 42$ | ${ }_{42}{ }^{3} 28$ | ${ }_{42}{ }^{2}$ | ${ }_{* 24}{ }^{2} 8$ |  |  | 38 June 6 | ${ }_{4312}$ Jan 23 |  | ${ }^{45}$ Feb |
| ${ }_{*}^{30}{ }^{30}$ | $29^{39} 4$ | 2912 | ${ }_{88}^{2918}{ }_{8}^{2918}$ | $\begin{array}{cc}29 & 291_{4} \\ 88 & 818\end{array}$ | ${ }_{8}^{2918} 888$ | 940 800 |  | 23 J | 3012 Aug 5 |  |  |
|  | 1414 |  | $3_{8}$ | 1412 | ${ }_{41438}{ }^{8} 141_{2}$ | 1,200 |  |  | ${ }^{\text {a }}$ |  |  |
| ${ }^{4} 22123$ | *22 |  |  |  |  | 00 | M | 182 |  | ${ }_{25}{ }_{23} \mathrm{May}$ | ${ }_{\text {av }}^{\text {an }}$ |
| 7 | *66 | ${ }^{*} 6712$ | ${ }^{4}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }_{4}^{2} \mathrm{Mar}$ |
|  |  |  |  |  |  |  |  |  |  |  | ${ }_{2} \mathrm{Deo}$ |
|  | 444 |  | ${ }_{441}^{6}$ |  | $5^{3}$ | 1,600 100 |  | 4 | ${ }_{5112}^{814}$ Jan 2711 |  | ${ }_{53}^{878} \mathrm{Nov}$ |
|  |  | $4{ }^{43_{4}} 4{ }^{4} 8$ |  |  |  |  |  |  |  |  |  |
| ${ }^{2014}$ |  |  | 2 |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{* 54}{ }^{194}$ | 19 | 19 | 2,000 | Nat | ${ }_{47}{ }^{\text {d J June }}$ A0 ${ }^{\text {a }}$ |  |  |  |
|  | ${ }_{*}^{* 788}$ |  |  |  |  | 00 |  |  |  |  |  |
|  |  |  |  |  |  | 14.700 |  |  |  |  |  |
| 1711217 |  |  |  | 1 |  | 10,700 |  | $160{ }_{8} \mathrm{M}$ | $17512{ }^{\text {a }}$ Jan 22 |  | $176^{2}$ Dee |
|  |  |  | ${ }_{793}^{1018}$ | $10{ }^{18}$ |  | $200$ | t |  | 1314 Febr ${ }^{184}$ |  |  |
| ${ }^{4} 17$ |  | ${ }^{8}$ | ${ }^{7934}$ | ${ }_{* 151}$ | 1534 |  | N |  | ${ }_{172}{ }^{8} \mathbf{J a n}^{\text {Jan }} 15$ | Oet | $2{ }_{2}{ }^{\text {Jan }}$ |
| ${ }^{38}$ | ${ }^{7}$ | ${ }_{1314}^{714}$ | - |  |  |  |  |  |  |  |  |
| 14 | 13.4 |  |  | ${ }_{* 1018} 1$ |  |  | N |  | 5 |  |  |
| ${ }^{1414.4}$ | ${ }^{141_{4}}$ | ${ }^{*}$ | ${ }_{684}^{1414}$ | * 6 | ${ }_{8668}^{1414} 1{ }^{1438}$ | ${ }_{7} 900$ | ${ }_{\text {Nat }}$ |  | ${ }_{7}{ }_{71}$ |  | ${ }^{\text {7 }}$ |
| ${ }^{*}{ }_{9}^{63_{4}}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{2111_{8}}$ |  |  |  |  | 2,800 | Nat |  |  |  |  |
| ${ }^{1774}$ | ${ }^{1712}$ |  |  |  |  | ${ }_{4,200}^{100}$ |  |  |  |  | ${ }^{\text {Jan }}$ |
|  | ${ }^{7} 88_{4}^{2}$ |  | ${ }^{7714} 478{ }^{7}$ |  | ${ }^{7} 761_{2} 7^{8} 8^{4}$ |  | ${ }^{84.50}$ conv preterred-No par |  |  |  | ${ }^{96}{ }^{2}$ Jan |
|  |  |  |  |  |  | 3,100 |  |  | 176 |  | $\begin{array}{ll}22^{12} & \text { Apr } \\ 176{ }^{\text {Dee }}\end{array}$ |
|  |  |  |  |  |  |  | $\%$ prete | 14 | 154 |  |  |
| ${ }_{*}^{213_{4}} 21213_{4}$ | ${ }_{2112}{ }^{2112}$ | ${ }^{21}$ | ${ }_{2112}^{211_{2}} 211_{2}$ |  |  | 600 | Nat Mall ${ }^{\text {d }}$ | ${ }^{16}$ | 24 | 1312 May | ${ }^{27}$ Jan |
| ${ }_{5}{ }_{5}$ | ${ }_{5}{ }_{5}^{14}$ | ${ }_{53}{ }_{5}$ | ${ }_{5}^{*}{ }_{5}^{2912}$ | + ${ }^{291}$ | ${ }_{4}^{42921}{ }_{5}^{3}$ | 8,60 | $\left\lvert\, \begin{aligned} & \text { Nations } \\ & \text { Nations } \end{aligned}\right.$ | 26 |  | ${ }^{2}{ }_{5}^{285}$ | 边 |
|  | 55125 | 55 | 55 | 5512 | $541_{2} \quad 551_{4}$ |  | Natlo |  |  |  |  |
| ${ }^{* 8558}$ | ${ }^{655_{8}}$ |  | 1412 |  | 141 | ${ }_{1}^{1,600}$ | ${ }^{\text {Nation }}$ |  |  |  |  |
|  |  | ${ }_{* 6258}$ |  |  |  |  |  | 41. | 65 July 31 | ${ }_{614}$ May |  |
| 6 | 66 66 <br> $* 37$ 4 |  | ${ }^{6514}$ |  |  |  | Natlo | $\stackrel{43}{3}$ | 69 5 5 July Feb 10 |  |  |
| 10 | ${ }_{3018}^{108} 10$ |  |  |  | $10^{10} 108$ | 1,500 | Nato | , | $10^{18} \mathrm{Jan} 4{ }^{\text {J }}$ |  |  |
| 17 | ${ }_{* 16}^{* 88_{8}}$ |  | 7 |  | ${ }_{* 16} 6^{83}{ }_{4}{ }^{8} 7^{83_{4}}$ |  |  | ${ }_{13}^{8}$ |  | ${ }_{14}{ }^{812} \mathrm{Matay}$ |  |
| 2 |  |  |  |  | ${ }_{*}^{7} 701_{2} \quad 72{ }^{7}$ |  |  | ${ }_{6912}$ Ju |  | Jul |  |
|  | ${ }_{* 1071}^{* 391}$ |  | $1_{2} 109$ | *10614 100 |  |  | Newb | 106 Ju | ${ }_{110}^{4518}{ }^{4} \mathrm{Jan} 16$ | ${ }^{36}$ May | ${ }_{10}^{5312} \mathrm{~A}$ Apr |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{105}$ |  |  | ${ }^{2}$ | ${ }^{1058}$ | 11,100 | N |  | ${ }^{174}$ | ${ }_{518}^{618} 8$ | ${ }^{1414}{ }^{18}$ |
| ${ }_{*}^{2513}{ }^{251}{ }^{2}{ }^{26}$ |  |  | 113 | $\begin{array}{r}x 25 \\ * 114 \\ \hline 116\end{array}$ | ${ }_{\text {che }}^{25}$ | ${ }^{4,300}$ | N'po |  |  | ${ }^{2318}$ |  |
| , |  |  |  |  | 381 |  | N Y |  |  | $3{ }_{3}{ }^{4} \mathrm{M}$ |  |
| +1234 | 12 |  | ${ }^{238} 4{ }^{13}$ |  |  | 28,900 | N NW |  | 15 |  | ${ }^{1818}$ Jan |
|  | 1512 4212 4 |  |  |  | ${ }_{43}^{16}$ |  |  | ${ }_{25}^{110_{4} \mathrm{Fe}}$ | ${ }^{188_{4}{ }_{4} \mathrm{~A}}$ | ${ }^{878}$ |  |
| ${ }^{166_{4}}$ | $17{ }^{17}$ | ${ }^{161}$ | ${ }_{1638}$ |  |  | 500 | N | ${ }_{158}{ }^{5} \mathrm{M}$ 2 | 24 | ${ }_{2012}$ | ${ }_{3312}$ Mar |
|  | *538 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 8 Apr |  |  | r |
| ${ }_{*}^{109} 1$ |  |  |  |  |  | 50 | ${ }^{\mathrm{N}}$ | 110 | 115 Feb 24 | $104{ }^{\text {May }}$ |  |
|  |  |  |  |  |  |  | N Y Lac | 47 | 60 | 45 June | 584 |
|  |  | ${ }_{*} 11_{14}^{14}$ |  | 4 | ${ }_{7}^{1}$ | 800 | IN YN | ${ }^{4}{ }_{332} \mathrm{Ja}$ | ${ }^{14}$ | ${ }_{1}{ }_{18}$ Dee | ${ }^{58}{ }^{5}$ |
|  |  |  |  |  | ${ }^{26}$ |  | ${ }_{\text {¢ }}^{\text {¢ }}$ | 2 |  |  |  |
| 24 | ${ }^{305_{8}} 31$ |  |  | ${ }_{2384}^{311}$ | ${ }_{* 2912}^{2918}{ }_{2}^{31}$ | ,80 | Nobl |  | 32 | M |  |
|  |  |  |  |  | ${ }_{*}^{20412} 204{ }^{2042}$ | 200 |  |  | ${ }_{215}^{315}$ Jan 25 | 175 Ma |  |
| ${ }^{112}$ |  |  |  |  | ${ }^{23}$ |  | ort | 109 | $117{ }^{173}$ | 105 |  |
|  |  | ${ }_{* 541}{ }^{12}$ |  |  | ${ }_{5414}$ | $\begin{array}{r}8,500 \\ \hline 200\end{array}$ | ${ }_{6 \%}$ | ${ }_{501} 12$ |  |  |  |
| 15 | (ens | ${ }^{537}$ | ${ }^{5378}$ |  | *5378 ${ }^{5447^{4}}$ |  | North |  | ${ }_{178}{ }^{5}$ |  |  |
| - ${ }^{143_{4}^{3}} 15$ | ${ }_{* 965_{8}}^{145_{8}}$ |  |  | ${ }^{145_{8}^{5}} 1{ }^{15}$ | $143_{4}$ <br>  <br> $* 963_{4}$ <br> 98 |  | North | ${ }_{96}^{1218} \mathrm{AD}$ | ${ }_{9715}^{175}$ | ${ }_{841}$ |  |
|  |  |  |  |  |  | 9,800 | Nort |  | 814 1131 | ${ }^{412}$ |  |
|  |  |  |  |  |  |  | North States Pow |  |  | 101 May |  |
|  | *38 39 | $39 \quad 39$ | ${ }^{39} 40$ | ${ }^{88}$ | *3944 $40{ }^{93^{9}}$ | $\begin{array}{r} 800 \\ 10 \end{array}$ | North | 34 |  |  |  |
| ${ }^{21_{8}}$ | ${ }_{*}^{* 218}$ | , | ${ }^{218}$ |  |  | 200 |  |  |  |  | ${ }_{518}{ }^{18} \mathrm{Jan}$ |
| 241 |  | ${ }_{*}^{* 2418}{ }_{111}$ |  |  |  | 200 |  | ${ }_{1118}^{23}$ A |  |  |  |
| ${ }_{918} 9^{92_{8}^{2}}$ |  | ${ }_{8} 8_{8}^{7}$ |  | ${ }_{918}{ }_{9} 1_{9} 1_{4}$ | ${ }_{9}{ }^{12}$ | 0,100 | Ohlo | ${ }_{6}{ }_{64} 18$ Feb ${ }^{\text {ane }}$ | ${ }_{10}^{133_{4}} \mathrm{July} 2$ | ${ }_{5}{ }^{3} 8$ Jun | 85 M M |
| ${ }_{1912}^{1919}$ | $\begin{array}{lll}1834 \\ { }^{8} 5 & 1958\end{array}$ | ${ }^{1934}$ | $\begin{array}{ll}2014 & 2012\end{array}$ |  | ${ }^{20} \quad 20{ }^{3}$ | 800 | O |  | ${ }^{23} 3_{8}$ July 11 |  |  |
|  |  | ${ }_{7}^{614}$ |  |  |  |  |  | $7^{433} \mathrm{M}$ M | 1 |  |  |
|  | ${ }_{4412}^{77}{ }^{77}{ }^{47}$ | ${ }_{12}{ }^{7}$ | ${ }^{7} 179$ |  |  | 100 |  | ${ }_{3}^{73}{ }_{3}{ }^{\text {Jun }}$ |  |  |  |
| ${ }_{18}^{18} 15$ |  | ${ }^{4512}$ | crell | ${ }_{12}{ }_{12}{ }_{168}$ | ${ }_{16}{ }^{412}{ }^{16}$ | 2,100 |  |  |  |  |  |
|  |  |  | , |  |  |  |  |  | 150 | $124{ }^{354}$ Ju | 150 |
| 12 | 56 | ${ }^{712}$ |  |  |  |  | ${ }_{\text {Otis }}^{\substack{\text { s }}}$ |  |  |  |  |
| *1912 20 | ${ }^{51912}$ | ${ }_{* 1912}$ |  |  |  | 100 |  |  |  |  |  |
| ${ }_{*}^{* 53} 5$ |  |  | *53 |  |  |  |  |  | ${ }^{55}$ Jan 17 | 47.1 | Jan |
| ${ }^{17612} 47^{4} 7^{-1}$ | ${ }^{465}$ |  |  |  |  |  |  |  | ${ }^{120}$ Mar ${ }^{\text {M }}$ | ${ }_{42} 1518$ M | 120 ${ }_{648}{ }^{\text {Jan }}$ Jan |
| 左 | ${ }_{1012} 10{ }^{101}$ |  | ${ }^{400_{4}}$ |  |  |  | ${ }_{\text {Paclilf }}$ |  | ${ }^{5} 1{ }^{3}$ | $4{ }^{4} 4$ | ${ }^{1018} 8$ |
| ${ }_{*}^{* 314} 4{ }^{3}{ }^{384}$ | ${ }^{314}$ |  |  |  |  |  |  |  |  |  | $6^{34}{ }^{3} \mathrm{Jan}$ |
|  | *1512 |  |  | 19 | ${ }_{18}^{193}$ |  |  |  |  |  | -eb |
|  |  |  |  |  | *938 |  |  |  | ${ }_{114}^{878} \mathrm{Aug}$ |  |  |
| ${ }_{* 364}^{2514} 2$ | ${ }_{312}^{2512}{ }^{253}{ }^{254}$ | ${ }^{2518} 825{ }^{2514}$ |  |  |  |  |  |  | $287_{8}$ Jan 24 | ${ }^{214}$ M |  |
|  |  |  |  |  |  |  |  |  | n 8 | 3 |  |
|  |  |  |  |  |  |  |  |  | aug | 8 M | 1614 |





## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

NOTICE-Prices are "and interest"-except for income and defaulted bonds. Cash and deferred delivery sales are disregarded in the








## 962

New York Curb Exchange - Weekly and Yearly Record
Aug. 16, 1941
NOTICF-Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of the week, and when selling 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 (Aug. 9, 1941) and ending the present Friday (Aug. 15, 1941). It is compied entirely rrom the daily reports of the Curb Exchange itself, and is in



For tontnotes see page 967





Attention is directed to the new column in this tabulation pertaining to bank elegibility and rating of bonds. See note $\Delta$ above.

## Other Stock Exchanges



| Stocks (Concluded) Par | $\begin{aligned} & \hline \text { Fididay } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { oow Hioh } \end{array}\right\|$ |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hid |  |
| Noblitt-Sparks Ind eap.-5 | 231/2 | $231 / 2$ | 23 |  | 50 | $231 / 2$ | g |  |  |
| Northern III Finance c |  |  |  | 200 |  | May | 103/8 |  |
| Northwest Airlines com_ |  | 9 |  | 100 |  | June |  |  |
| Northwest Bancorp com..* | 12 |  | 12 | 200 |  | Apr |  |  |
| North West UtIl- Prior lien pref | 69 | 681/2 |  | 80 |  | Feb |  |  |
| ${ }^{\text {Nunn-Bush }}$ Shoe com_.-21/2 | 14 | c131/4 | $141 / 8$ | 2.775 | 12 \% | Juy |  | June |
| Penn Gas \& Elec cl |  |  |  | 300 |  | Aug |  | Feb |
| Penn RR eapltal....... 50 | 23 |  | 241/4 | 675 |  |  |  | July |
| Peoples G LtdCoke cad 100 | 473/4 | $471 / 2$ | 48 | 467 | 367/8 | Jan |  | Aug |
| Poor \& Co cl B | 67/8 |  | 67/8 | 50 | $51 / 2$ | Apr |  |  |
| Potter Co (The) |  |  |  | 150 |  | Jan |  | June |
| Pressed Steel Car com | 10 |  | 101/2 | 450 |  |  |  |  |
| Pullman Inc |  | c271/8 | 275/6 | 200 | $271 / 8$ | Aug | 283/6 | Aug |
| Pure Oil Co (The) com. |  | c91/8 | 93/4 | 326 | 91/8 | Aug | 101/8 |  |
| Quaker Oats Co common.* |  | $731 / 2$ | $731 / 2$ | 10 |  | July | 105 | Jan |
| Preferred........... 100 |  | 151 | $1511 / 2$ | 270 | 148 | July | 160 | Jan |
| Radio Corp of Am | 4 |  | 41/8 | 885 |  | Aug |  |  |
| Rath Packing com.. |  | 481/4 | 4814 | 50 | 413/2 | May | 577/8 | Jan |
| Raytheon Mtg Co- 500 |  |  |  |  |  |  |  |  |
| Common---------50c | 21/8 | $\begin{aligned} & 2 \frac{2}{4} \\ & 125 \end{aligned}$ | $\begin{aligned} & 276 \\ & 15 / 8 \end{aligned}$ | $\begin{aligned} & 150 \\ & 400 \end{aligned}$ |  | Jan |  | $\begin{aligned} & \text { July } \\ & \text { July } \end{aligned}$ |
| Republic Steel C | 19\%8 | c193/4 | 19\%\% | 600 | 1914 | Aug | 203\% |  |
| Rollins Hosiery Mills | 21/2 | $21 / 2$ | $21 / 2$ |  |  |  |  |  |
| Schwitzer Cummins cap |  | 71/8 | $71 / 4$ | 200 |  |  | $95 / 6$ |  |
| Sears Roebuck \& Co cal | 7014 | 70 | 711/6 | 613 |  |  |  |  |
| Serrick Cord cl B com | 3/4 | $33 / 4$ |  | 250 |  |  |  |  |
| Sivyer Steel Castings. |  | 151/2 | 153/4 | 100 | $143 / 4$ | Apr |  |  |
| South Bend Lathe Wks |  |  |  | 300 |  |  |  |  |
| Splegel Inc com |  | 53 | 53 | 100 | 47/6 | Apr |  |  |
| Standard Brands.... |  | c5\% $\%$ | 57/8 | 616 |  | Aug |  | Aug |
| Standard Dredging - |  |  |  |  |  |  |  |  |
| Common_---.-.----- 20 | ${ }_{13}^{2} 8$ |  | 21364 | 1,050 50 |  |  |  | July |
| Preferred | 13\%8 | $135 / 8$ | 13\% |  | $123 / 2$ |  |  | Jan |
| Standard Oll of Ind....-25 |  | 321/4 | 331/2 | 1,200 | 2513 | Mar | 341/8 |  |
| Standard Oil of N J...... 25 | 411/2 | $411 / 2$ | 421/8 |  |  | Aug |  |  |
| Stewart Warner. |  |  | 7 | 817 |  |  | 84/4 |  |
| Storkline Furniture com_10 |  |  | 7 | 250 |  | Apr |  | July |
| Studebaker Corp (The). |  | c55/8 |  | 450 |  |  |  |  |
| Sunstrand Mach T'1 $00 \mathrm{~m}_{-5} 5$ | 32312 | 321/2 | $333 / 8$ | 400 | 29 | Feb |  |  |
| Swift International cap.. 15 | 221 | x22 | 2256 | 900 | 173/ | Mar |  | July |
| Swift \& Co........-.-. 25 | 23 3/8 | 23122 | 2456 | 2,001 | 193 |  |  |  |
| Texas Cord cadital .-.-. 25 | 41/4 | 407/8 | 423/6 |  | 345/8 | Feb |  | July |
| Trane Co (The) com.... 25 |  | 10 | 101/4 | 200 |  | Ine |  |  |
| Unlon Carb \& Carbon cad * | 777/8 | $773 / 8$ | 783 | 125 |  | Feb |  | July |
| United Alr Lines Tr cap.. 5 | 11 | 101/2 | 1114 |  |  |  |  |  |
| U S Gydsum Co com... 20 |  | 583/8 | ${ }^{601 / 8}$ | 364 |  | May | 69 \%/8 | Jan |
| U \& Rubber Co-_-.-.-. 10 |  | c23 | 231/6 | 170 |  |  |  |  |
| United States steel | $563 / 4$ |  | 5814 | 1,800 |  |  |  |  |
|  |  | 1201/2 | $1211 / 8$ |  |  | June |  | July |
| Utah Radio Prods com.-1 |  |  | 1/4 | 50 |  |  |  | July |
|  |  |  |  | 4,200 |  |  |  | Aug |
| Convertible pre | $11 / 2$ | 11/2 | 1388 | 1,900 |  | Feb |  | Aug |
| Walgreen Co com |  | $201 / 3$ | 205/8 | 565 | 171/2 |  |  | May |
| Wayne Pump |  | 153/8 | 153/8 | 100 | 153/8 |  |  | Mar |
| Western Un Teleg com 100 | 281/8 | $261 /$ | 281/2 | 402 |  | Feb |  |  |
| Westngh 6 El \& Mig com 50 |  | $913 / 4$ | $931 / 8$ | 150 | 857/8 | June | 104\% | Jan |
| Wieboldt Stores com |  | 814 |  | 150 |  |  |  | July |
| Woodall |  | 37/8 | 37/8 | 50 |  | May |  |  |
| Wrigley (Wm Jr) Co cap-* |  | 67 | 671/4 | 62 |  | May | 793 | Jan |
| Yellow Truck \& Coach B. 1 | 1414 | c141/4 | 14588 | 255 |  |  | $15 \%$ |  |
| Zentth Radio Cord com - | $1214$ | 121/8 | 125/3 | 367 | 101/8 | May | 153/4 | Apr |

## Cincinnati Stock Exchange

Aug. 9 to Aug. 15, both inclusive, compiled from official sales lists
${ }_{P a r}$ $\frac{\text { Stocks- }}{\text { Am Laundry }}$ Champ Paper \& Fibre Churngold -ie- Cin Gas \& Elec pret

 Eagle-Picher pret Early \& Daniel
Formica Insulation Grrmica Insula
Gros Artas Jullan \& Kokenge. Kahn-...
1st
preft Kroger--i-iP \& Glining Card ${ }^{U} \mathrm{~S}_{\text {Preferted }}$ SPI

Am Roliling Mill Clty Iee-a-

Columbia Columbia Gas.
General Motors

| $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Cast } \\ \text { Sale } \\ \text { Price } \end{array}$ | Weet's Rangeoof Prices High | $\begin{array}{\|c\|c\|} \hline \text { Sales } \\ \text { foo } \\ \text { Shate } \\ \text { Shates } \end{array}$ | Range Stince Jan. 1, 1941 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low | Hioh |
| 2022 | ${ }^{22} \quad 23$ | 508 | 16\%/ Feb |  |
|  | 95 95 <br> 2138 213 <br> 18  |  | ${ }^{94} 173 / \mathrm{Aug}$ | ${ }_{215}^{102}$ Mar |
|  | $\begin{array}{ll}213 / 8 & 213 \\ 5 & 5\end{array}$ | 25 | ${ }^{173 / 8} \mathrm{Feb}$ | 218/ Juy |
|  | ${ }_{96}^{94} 1 /{ }^{96} 1 / 2$ | 211 | ${ }_{87}^{94 / 4} \mathrm{Aug}$ | 1071/ Feb |
|  | ${ }^{965 / 86}$ | 50 | ${ }^{\text {2 }}$ \% ${ }^{\text {July }}$ | 96 |
| 843/4 | 843485 | 60 | 79313 |  |
|  |  | ${ }^{120}$ | ${ }^{9 \%} 5$ | 143/8JJ Jun |
|  |  | 3 | $71 / 2 \mathrm{AD}$ | 103 JJan |
|  | 311/4 $311 /$ |  | 29 June | 311/4 July |
|  | ${ }_{26}^{191 / 4} 196$ | 40 10 | $\begin{array}{lll}18 & \text { May } \\ 25 & \text { June }\end{array}$ | ${ }_{29}^{23}$ Man |
| 35 | ${ }_{35}^{26} \quad 35$ | 10 | ${ }_{34}{ }^{25}$ Jun | ${ }_{45}^{29}$ Jan |
| 13 | ${ }_{13}^{21 / 2} 12131 / 2$ | ${ }_{10}^{26}$ | ${ }_{12}{ }^{21 / 2}$ Aug | ${ }_{131 / 2}{ }^{1 / 2} \mathrm{Aug}$ |
|  | 1031/21031/2 | 17 | $1023 / 1 \mathrm{Jan}$ | $103 / 1 / 3$ June |
| 26 |  | 213 | 24 多 June | ${ }^{30}$ - Jan |
| 58\%/ | 588/89976 | ${ }_{397}^{49}$ | 193/2 ${ }_{\text {May }}$ | 253/3 July $603 /$ |
|  | $311 / 33$ | 125 | $29 \%$ A | $34 . \mathrm{Feb}$ |
| 45/8 | $\begin{array}{ll}35 & 35\end{array}$ | 364 20 | ${ }_{15}^{13 / 2} \begin{array}{ll}\text { Jan } \\ \\ \text { Feb }\end{array}$ |  |
|  |  | ${ }^{246}$ |  |  |
|  |  |  |  |  |
| 37 | 37983 $391 / 2$ | ${ }_{360}$ | 36\% May | 481/2 |

Ohio Listed and Unlisted Securities Members Cleveland Stock Exchange GILLIS (0im) RUSSELLCo.

Union Commerce Bullding, Cleveland
Telephone: OHerry 5050
A. T. \& T. CLEV. 565 \& 566

## Cleveland Stock Exchange

Aug. 9 to Aug. 15, both inclusive, compiled from official sales lists

| Stocks- | FridayLastSalePrice | $\left\lvert\, \begin{array}{r} \text { Week \& Range } \\ \text { of Prices } \\ \text { owo High } \end{array}\right.$ |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheke } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Airway Elee pref _-.... 100 |  | 13 | 14 |  | 30 |  |  |  |  |
| Akron Brass Mfg--...-50 50 | 51/4 | 51/4 | 5 104 | 106 | $43 / 8$ | Jan |  | Mar |
| Amer Coach \& Body ...-. 5 | 10 | 10 | 10\% | 175 |  |  |  |  |
| Apex Elec M1g ..........* |  | 73/4 | 7\% | 2,100 | 7\%/4 | Aug |  | Jan |



## Detroit Stock Exchange

Aug. 9 to Aug. 15, both inclusive, compiled from official sales lists

| Stocks - | FridayLastSalePrice | Week's Ranpe of Prices <br> Low Hioh |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheck } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1941 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Atlas | $71 / 4$ | 714 | 71/2 |  | 500 |  |  |  |
| Auto City Brew |  | 13 c | 13 c | 100 | 13 c July |  | Jan |
| Baldwin Rubber co | $51 / 2$ | $51 / 2$ | 55/6 | 429 | $53 / 2 \mathrm{Apr}$ |  |  |
| Brown McLaren |  | 1.25 | 1.25 | 200 | 75 e Jan |  | Aug |
| Burroughs Add Mach |  | 85/8 | $85 / 8$ | 144 | 734 May |  |  |
| Consumers Steel com ---1 | 85 c | 800 |  | 650 | 60c Mar |  |  |
| Continental Motors com-1 | $31 / 2$ | 31/2 | 33/8 | 810 | $23 / 4 \mathrm{May}$ |  | Jan |
| Det \& Clev Nav com.-- 10 |  | 79 c | 80 c | 1,046 | 68 c Jan |  |  |
| Detroit Edison com_...- 100 | 20 | 20 | 20 | 2,717 | 20. May |  | Apr |
| Det-Michigan Stove com |  | 23/8 | 23/8 | 300 | $13 / 4 \mathrm{Jan}$ | $21 / 2$ | Apr |
| Detroit Paper Prod com. |  | 17e | 17 c | 110 | 10c May |  |  |
| Durham Mig com |  | 13/8 | 13/8 | 300 | Apr | 3/8 | Jan |
| Federal Mogul com |  | $123 / 8$ |  | 150 | $111 / 8 \mathrm{Apr}$ |  |  |
| Federal Motor Truck | 31/8 | 33/8 | 33/8 | 100 | 21/4 May |  |  |
| Frankenmuth Brew |  | 17/8 | 17/8 | 400 | $13 / 4 \mathrm{May}$ | $21 / 4$ |  |
| Gar Wood Ind com |  | 41/2 | $41 / 2$ | 350 |  |  | June |
| Preferred. |  |  |  | 140 | $61 / 4 \mathrm{Apr}$ |  |  |
| General Financ | 1\%8 | 15/8 | 15/8 | 300 | $11 / 2$ July | 1/4 |  |
| General Motor |  | 3914 | 391/4 | 1,016 | $363 / 4 \mathrm{May}$ |  |  |
| Goebel Brewing c |  | $21 /$ | $23 / 8$ | 1,436 | $21 / 8 \mathrm{Mar}$ |  |  |
| Graham-Palge com | 71c | 710 | 75 c | 1,250 | 60 c June |  |  |
| Grand Valley Brew |  | 50 c | 52 c | 400 | 30 cmar |  |  |
| Hudson Motor Car |  | $31 / 2$ | 31/2 | 100 | 3 Apr |  |  |
| Hurd Lock \& Mtg co |  | 36 c | 36 c | 100 | 30c June | 45 c |  |
| Kingston Products |  | 13/8 | 13/8 | 500 | M | 13/8 |  |
| Kinsel Drug com |  | 47 c | ${ }^{47 \mathrm{c}}$ | 100 | 46 c Feb |  |  |
| Kresge (S S) com |  | 251/8 | 251/6 | 185 | $23 . \mathrm{Feb}$ | 261/8 |  |
| Lakey Fdry \& Mach |  | 35/8 | 33/4 | 400 | 3568 Aug |  |  |
| Lasalle Wines com |  |  |  | 700 |  |  | Jan |
| Masco Screw Prod co | $13 / 8$ | 13/8 | 13/6 | 700 | $11 / 6$ May | 13/8 |  |
| MeClanahan Oil com | 21 c | 210 | 22 c | 1,100 | 16c Jan |  | Jan |
| Mich Steel Tube com |  | 51/8 | 51/8 | 100 |  |  |  |
|  |  | 95 e | 1.00 | 600 | 60 c Jan | 1.25 | Mar |
| Preferred_-......... 10 |  | 7 | 71/4 | 800 | $41 / 4$ Jan |  | July |
| Micromatic Hone com.-1 | 73/4 | 73 | 73/4 | 215 |  |  | July |
| Mid-West Abrasive com50c |  | $11 / 2$ | 11/2 | 200 | $13 / 8 \mathrm{Apr}$ |  |  |
| Motors Products com |  |  |  | 160 | 7 May |  |  |
| Murray Corp com.....-10 |  | 53 | $57 / 8$ | 300 | Apr | 81/8 |  |
| Michlgan Die- | 15/8 | 15/8 | 15 | 650 | $15 / 8 \mathrm{Apr}$ |  |  |
| Packard Motor C |  |  | 31/8 | 875 | $21 / 2$ May |  |  |
| Parke Davis com |  | 291/8 | 291/8 | 458 | 25 May |  | Jan |
| Peninsular Mtl Prod |  | 94 c | ${ }^{94} \mathrm{c}$ | 350 | 85 c July | 1.25 |  |
| Prudential Invest | 15/8 | 13/8 | 1588 | 306 | 11/8 June | 17/8 | Jan |
| Rickel (H W) com. |  | 238 | $23 / 8$ | 100 |  | 25/8 |  |
| River Raison Paper | 21/8 | 21/8 | 21/8 | 300 | $13 / 8 \mathrm{Apr}$ | $21 /$ |  |
| Scotten-Dillon com .-... 10 |  | 173/4 | $17^{3 / 4}$ | 122 | 171/4 July | $201 / 2$ | Jan |
| Simplicity Pattern |  | $15 / 8$ | 15/8 | 200 | $1 . \mathrm{Feb}$ | 15/8 |  |
| Std Tube cl B com | 27/8 | $25 / 8$ | $27 / 8$ | 1,915 | $13 / 8$ Jan | $27 / 6$ |  |
| Tivoli Brewing | 13/8 | 崖 | $11 / 2$ | 620 | $13 / 8$ May | 17/6 |  |
| Udylite |  | $31 / 2$ | $31 / 2$ | 200 | $3 . \mathrm{Feb}$ | 41/8 |  |
| Union Investment | $21 / 2$ | $23 / 2$ | 23 | 300 | $23 / 2$ July |  | Mar |
| Universal Cooler |  | 52 c | 52 c | 233 | 52 c Aug |  |  |
| Warner Aircratt |  | 11/8 | 11/4 | 1,100 | Feb |  |  |
| Wayne Screw Prod |  | 3 |  | 200 | Jan |  | May |

Los Angeles Stock Exchange
Aug. 9 to Aug. 15, both inclusive, compiled from official sales lists

|  | $\begin{gathered} \text { Friday } \\ \text { Last } \end{gathered}$ | Week's Range of Prices | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Weopk } \end{gathered}$ Week | Range Stn | Jan. 1, 1941 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par | Price | Lowo High | Shares | Low | High |
| Alroraft Accessorles _-.-.50c | 17/8 | $13 / 8 \quad 17 / 8$ | 1,430 | 1.20 May | $23 / 6$ Jan |
| Bandint Petroleum Co..-1 | 31/6 | $31 / 8 \quad 31 / 8$ | 100 | $21 / 2 \mathrm{Jgn}$ | 33/3 Jan |
| Berkey \& Gay Furn Co...1 | $2^{3 / 8}$ | $2^{3 / 8} \quad{ }^{31 / 8}$ | ${ }_{933}^{200}$ | $1 / 1{ }^{1 / 3} \mathrm{Jan}$ | ${ }^{\text {P16 }}$ 16 Feb |
| Blue Dlamond CorDe.-. 2 | ${ }_{95}$ | $\begin{array}{lll}2 & 21 / 8 \\ 95 c & 958\end{array}$ | 933 | $13 / 2 \mathrm{JaD}$ | $21 / 4$ July |
| Bol Chica Oll new comsi 10 | ${ }^{95 \mathrm{c}}$ | ${ }_{85}^{950} 95 \mathrm{c}$ | 220 | 90 C July | 971/2 July |
| Broadway Dept Store Inc_** | ${ }^{658}$ | ${ }^{65 / 8} 863{ }^{63 / 4}$ | 350 | $33 / 8 \mathrm{Apr}$ | 67/8 July |
|  | ${ }^{a 203}{ }^{\text {a }}$ |  | 25 399 | $\begin{aligned} 171 / 4 & \text { Feb } \\ 9 \% & \text { Jan }\end{aligned}$ | ${ }_{20}^{22 / 8} \mathrm{Aug}$ |



 year. $x$ Ex-dividend $y$ Ex-rights.
The Wahi Co. to Eversharp. Inc.

## CURRENT NOTICES

-Ernst Englander, partner in Hirsch, Lilienthal \& Co., New York City, Charles Plohn, partner in Newborg \& Co., New York City, John W. Sayler topher \& Co., Kansas City, Mo. and Frederick R. Hurst, Jr., Vice-President of Ralph Hurst \& Co., Kansas City, Mo., are recent applicants for membership in the Chicago Mercantile Exchange.
-Transportation arrangements have been completed for eastern delegates of the Financial Advertisers Association who expect to attend the 26th
Annual Convention to be held in Cleveland, Ohio from September 8th to 11th, according to Harold Choate, financial advertising manager of Business Week, who is in charge of arrangements. Special cars of the latest type will be attached to the Cleveland Limited which leaves Grand Central Station at 8:05 p. m., eastern standard time on Saturday, Sept. 6. The New England delegation will join the party at Albany. Reservations for the trip may now be made either through Mr. Choate or directly with the New York Central Railroad.
-The Chicago brokerage firm of Hixon \& Stewart, members of the Chicago Stock Exchange with William Lloyd Hixon and John Clyde Stewart as partners, have opened offices at 120 South La Salle Street. Mr. Hixon He is chairman of the board of Hixon-Peterson Lumber Co., Toledo, Ohio, and Vice-President and director of the McCloud River Railroad Company, McCloud, California. Mr. Stewart is a son of the late Bishop George Craig Stewart of the Episcopal Church. He is a member of the board of governors of the Chicago Stock Exchange and formerly was a member of his own firm, Thorson \& Stewart. Prior to that he was with E. J. White \& Co.

## Canadian Markets

(Continued from page 973)

## Toronto Stock Exchange

| Stocks (Concruded) | $\begin{gathered} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Range of Prices <br> Low High |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wheck } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Sullivan | 65 c | 65 e | c |  | 500 |  | ay |  |  |
| Supersilk class |  | $23 / 4$ | 234 | 18 |  | Aug | $3 / 4$ | Aug |
| 8yıvanite Gold.........-- ${ }^{\text {P }}$ | 2.45 | 2.45 | 2.50 | 3,300 | 2.40 | Abr | 2.90 | Jan |
| Teck Hughes | 2.90 | $101 / 2$ 2.70 | 1.75 | 2,606 |  | July | $113 / 8$ 3.75 |  |
| Texas-Canadian |  | 1.00 | 1.00 | 4 | ${ }^{2.95}$ |  | 1.25 |  |
| Tip Top Tailors pref._. 100 |  | 103 | 103 |  | 100 | May | 107 | Jan |
| Toburn ---.-.......- 1 |  | 1.47 | 1.53 | 520 | 1.47 | Aug | 1.80 | Jan |
| Toronto Gen Trusts .--100 |  | 68 | 68 |  |  | July |  | Feb |
| Transcontinental |  | 39 | 40 | 2,100 | 200 | May | 50 c |  |
| Uchi Gold | 9 c | 9 c | 91/4c | 3,500 |  | May | c |  |
| Union Gas | 113/4 | 1114 | 113/8 | 1,013 | 10\% | June | 141/6 |  |
| United Fuel cl A pret....-50 | 33 | $331 / 2$ | 34 | ${ }^{103}$ | $301 / 2$ | June | 181/4 | Jan |
| Class B pref.-------25 | $37 / 8$ | $37 / 8$ | $37 / 8$ | 500 |  | Apr | 53/8 | Jan |
| United Oils |  | 40 | 32 | 500 | $27 \%$ |  | $41 / 2 \mathrm{c}$ |  |
| Opper Cana | 1.83 | 1.80 | 1.85 | 7,255 |  | Feb | 2.28 | Jan |
| Ventures | 4.50 | 4.50 | 4.50 | ${ }^{2} 50$ |  |  | 4.50 |  |
| Waite-Amul | 4.25 | 4.25 | 4.60 | 1,270 | 3.10 | June | 4.60 | Aug |
|  | 23 c | 22 c | 24 c | 3,500 | 16 c | May | 260 |  |
| Westons.--.-.-.-....- ${ }_{\text {Preferred }}{ }^{*}$ | 105\% | 10 | 10 $\frac{1}{8}$ | 26 |  |  | 12 | Aug |
| Wood-Cadillac.........- 1 |  |  |  | 0 |  | Feb |  | Jan |
| Wright Hargi | 4.05 | 4.00 | 4.20 | 5,420 |  | July | 7.00 |  |
| Ymir-Yankee | , | $51 / 2 \mathrm{c}$ | . 2 | 2,000 |  | Mar |  | Mar |
| Bonds- |  |  |  |  |  |  |  |  |
| War Loan (1st) | 1013/8 | 101 | 1013/8 | \$550 | 101 |  |  |  |
| War Loan (2d) | 981/2 | $981 / 2$ | 983羿 | 17,100 | 981/4 | July | 991/8 | $\mathrm{Ma}_{5}$ |

Toronto Stock Exchange-Curb Section

## Aug. 9 to Aug. 15, both inclusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|c\|} \hline \text { Fidiauy } \\ \text { Sast } \\ \text { Sole } \\ \text { Price } \end{array}$ | $\begin{gathered} \text { Week's Range } \\ \text { oof Prices High } \\ \text { How } \end{gathered}$ |  | $\left.\begin{array}{\|c\|} \text { Siles } \\ \text { Ser } \\ \text { Whares } \end{array} \right\rvert\,$ | Ranje Stnce Jan. 1, 1941 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro | Htoh |  |
| ${ }^{\text {Beath }}$ | $6^{21 / 2}$ | ${ }_{6}^{21 / 2}$ |  |  | 95 | ${ }_{45} 5$ |  |  |
| Canada Bual |  |  |  |  | ${ }_{3}^{4}{ }^{\text {\% \% }}$ J Jan |  |  |
| Canada Vinegar |  | $61 / 3$ | $61 / 2$ |  | ${ }_{6} 6$ |  |  |
| Consolldated Pa | 3\% | $31 / 2$ | 334 | 1,265 | $23 / 5 \mathrm{Feb}$ |  |  |
| Consollidated Sand pret. 100 |  | $783 / 2$ |  |  | 80 June |  |  |
| Crown-Domini |  | ${ }_{1}^{1.25}$ | 1.25 | 100 | 1.25 July | 1.50 |  |
| Foothill | ${ }_{650}^{28 c}$ | 28c | 㖪 |  |  |  |  |
| Mandy |  | ${ }^{50}$ |  | 500 |  |  |  |
| ontreal Po |  |  |  |  |  |  |  |
| Pend-Orellle |  |  |  | 950 | ${ }^{1.20} \mathrm{ADr}$ |  |  |
| Walkervill ereweries |  | ${ }_{75 \mathrm{e}}^{21 / 2}$ | ${ }^{211 / 50}$ | ${ }_{150}^{20}$ | ${ }_{\text {200 }}{ }^{21 / 3} \mathrm{Aug}$ July | ${ }_{80 \mathrm{c}}^{26}$ |  |
| * No par value |  |  |  |  |  |  |  |

Bank of Montreal Reports on Condition of Canadian Crops
In its Aug. 14 report on Canadian crops the Bank of Montreal summarizes conditions as follows:
Harvesting in now general in Manitoba and Saskatchewan and cutting has commenced in Alberta. Above-normal yields are expected in the greater portion of Manitoba, Southeastern Saskatchewan, Southern Alberta and Peace River country. Throughout the remainder of the prairies, yields
will vary from fair to virtual failures. Scattered showers have enhanced will vary from fair to virtual failures. Scattered showers have enhanced prospects for late grains and improved the feed situation in numerous
districts. Sawfly infestation has caused extensive damage. Sugar beets in Manitoba and Alberta are progressing favorably. In the Province of Quebec
Mand crops have not made progress recently and rain is required. Except for
 for spring grains and for most fruits. An average crop of good quality tobacco is expected and prospects are favorable for corn tomatoes and sugar beets although further rains are now needed particularly in Western Ontario. In the Maritime Provinces crops are making excellent progress and prospects generally are favorable though the yield of apples is expected has hastened the ripening of all crops and some deterioration is evident.

Canadian Industrial Activity Continues to Increase, Says Canadian Bank of Commerce
A. E. Arscott, General Manager of the Canadian Bank of Commerce, Toronto, reports that industrial activity in Canada continues to increase, but at a diminishing rate compared with the rapid expansion last spring, adding that the banks index records a rise from 159 at mid-June to 161 at mid-July ( 1937 equals 100), or a level nearly $38 \%$ above a year ago. The percentage of factory capacity utilized rose from 113 to 114. Mr. Arscott's review further says:
A seasonal rise in the output of canned fruits and vegetables, and one in flour and meata due partly to export requrements, accounted in the was slightly lower, declines in men's and women's factory clothing, cotton goods and leather footwear offsetting gains in knitted goods, silks and woolens. There was a general rise in pulp and paper in the wooden products group.
iron and steel rose, especially that of the heavy industries (primary and structural iron and steel), and the medium group (machinery).
Our wage payroll index for June was 170 (1837 equals 100), compared paydays in the month, but also to the fact that ane part to lewer bonuses had bee paid in May; the wide fluctuations in this special war recent months will no doubt be steadied by the parment of future costof recent months will no doubt be steadied
living bonuses on a more regular scale.
Logging, transportation and retail trade had larger payrolls in June than in May, but manufacturing, mining, construction and maintenance, and wholesale and service trade had smaller. The level of total payrolls

## Canadian Markets <br> LISTED AND UNLISTED



Canadian Markets-Listed and Unlisted


## Quotations on Over-the-Counter Securities-Friday Aug. 15

| New York City Bonds |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{\text {Bld }}$ | ${ }^{\text {Atk }}$ |  |  | a |
|  |  | 102 | $1{ }^{105}$ |  |  | 124/1255/4 |
| June | 1980 |  | 10 |  | ${ }_{19296}^{1989}$ | ${ }_{125}^{124} 1$ |
| ${ }_{\text {a }}^{\text {azaida }}$ May | 11964 |  | ${ }_{113}^{1093}$ |  | ${ }^{1} 11974$ | ${ }_{128 \% 1127}^{128}$ |
| ${ }_{8}^{88}$ |  |  |  |  | ${ }^{1} 1977$ | 1272/41220 |
| ${ }^{\text {a }}$ Jan |  |  | 113 | ${ }_{4}^{4} 4 \times 8,8 \mathrm{Mar}$ | 11881. | ${ }^{128}{ }_{128}^{128}$ |
| ${ }_{\substack{a s a b}}^{\text {asay }}$ | ${ }^{1} 1965$ |  | 11883 |  | 11957 |  |
|  | 11950 | 1128381 |  |  | 11983. |  |
| ${ }_{\text {ata }}{ }_{\text {atab }}$ | 1980-4 | 1223/1 | ${ }_{123}^{123}$ |  | ${ }_{1} 11965$ |  |
| ${ }^{2} 4 \times 48 \mathrm{Bep}$ | ${ }^{1880}$ | 12241 | 123 | ${ }_{\text {a }}^{\text {atiks }}$ | (1971 |  |

Chicago \& San Francisco Banks

| Par | Brd | Ask | Par | Bta | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American National Bank \% Trust. | 234 | 242 | Harris Trust \& Savings. 100 <br> Northern Trust C0 | $316$ | 329 |
| Continental | 234 | 242 |  |  |  |
|  | 88 260 | ${ }_{269}^{901 / 2}$ | SAN FRANCISCO- | 371 |  |

New York Bank Stocks

| Par | Bud | Ask | Par | Brd |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Manhattan Co 10 Bank of Yorktown_.68 2-3 Bensonhurst National | $\begin{aligned} & 153 \\ & 42 \\ & 85 \end{aligned}$ | 171/4 | National Bronx_...... <br> National City <br> Nat | 46 <br> 27 <br> 12 | $\xrightarrow{50} \begin{aligned} & \text { 281/2 } \\ & 15\end{aligned}$ |
| Chase Natlonal_-..-13.55 Commercial National_ 100 | ${ }^{303}{ }^{3 / 2}$ | ${ }_{183}^{32 / 2}$ |  | $\begin{aligned} & 14 \\ & 44 \\ & 293 / 4 \end{aligned}$ | 17 49 419 31 |
| Fifth Avenue - - ${ }^{-100}$ <br> First Natlonal of N Y... 100 | + 178 | $\begin{aligned} & 700 \\ & 1505 \\ & 150 \end{aligned}$ |  |  | 319/4 |

New York Trust Companies

| ${ }^{B 4 d} \left\lvert\, \begin{aligned} & \text { Ast }\end{aligned}\right.$ | Par |  |
| :---: | :---: | :---: |
|  | 隹 | $\stackrel{10}{210}$ |
|  |  |  |
| Central Hanover- .-...-20 972/100, | Lam |  |
|  | Preferred. |  |
|  | Yom York Tito |  |
| Continatai bank | Trade Bat |  |
| ${ }_{\text {corn }}$ | nderwitrers |  |

Telephone and Telegraph Stocks

| Par | ${ }^{\text {Bra }}$ | Ask | Par | Btd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{A m}$ Digt Teleg (N J) com_* <br> $5 \%$ Dreferred_- | $\begin{aligned} & 104 \\ & 110 \end{aligned}$ | ${ }_{112}^{1083 / 2}$ | Pac \& Atl Telegraph.... 25 Peninsular Teled com. | ${ }_{32}^{16}$ | ${ }_{341 / 2}^{18}$ |
| Emp a Bay stave Tel.. 100 | 491/2 |  | Preterred A --------- ${ }^{25}$ | 301/2 | 321/4 |
| Frankun Telegraph.... 100 | 28 |  | Rochester Telephone- <br> $\$ 6.50$ 1st pret_........ 100 | 112 |  |
| Int Ocean Telegraph... 100 | 8034 | 84\% | So \& At1 Telegraph_--.-25 |  | 20 |
| New Yoris Mutual Tel_ . 25 | 17 |  | Sou New | 1481/2 | 152 |

## Chain Store Stocks



## F.H.A. INSURED MORTGAGES

The bent "Hedge" security for Banks and Insurance Co's.
Circular on request
STORMS AND CO.
Commonwealth Building $\begin{array}{r}\text { Phone Atlantic } 1170\end{array}$
pittsburgh, pa.
FHA Insured Mortgages

|  | Bid | Asked |  | Bid | Asted |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama 43/6 | $1011 / 2$ | 1023/4 | New Jersey 41 | 1023/2 | 1033/6 |
|  | $1013 / 2$ | 103 |  | 104 | 103/2 |
| Delaware $41 / \mathrm{s}$ | 102 | 10315 | Now Merioo 41/88--7) | $10131 / 2$ | 10236 |
| Distriot of Columbia 413 B | 102 | $1031 / 2$ |  | 1021/8 | 10214 |
|  | 101 | $1021 / 2$ |  | 102 | 1033/2 |
| Georgla 41/5 | 1011/2 | 102 $3 / 2$ | North Carolina 43/58. | 102 | 103 |
| Iminots 41/8s | 1011/2 | 1021/2 | Pennsylvanla 41/8........- | 102312 | 1031/2 |
| Lousiana 43/ | 10213 | 103 |  | 102 | ${ }_{103}^{1031 / 2}$ |
| Maryland 436 s . | 102 | 103 \%2 | South Carolins | $1013 /$ | 103 |
| Massachusetts 43 | 102 | 103 | Texas 41/28.. | $1013 / 2$ | 1023/4 |
| Michigan 43/8 | 10136 | $1023 / 2$ | Insured Farm M tges $43 / 3$ | 101 | $1023 / 2$ |
| Minnesota | $1023 / 2$ | $1031 / 2$ | Virginia 41/28. <br> Weat Virginis 41 | $1013 / 2$ | $1031 / 2$ |

A servicing fee from $1 / 2 \%$ to $\% \%$ must be deducted from interest rate.

* No par value. a Interchangeable. b Basis price. a Coupon. E Ex interest. $f$ Flat prioe. $n$ Nominal quotation, $r$ In recelvorshid. Quotation shown is for all
maturities. Wi When Issued maturities. Wi When lssued whes With stock. $x$ Ex-dividend.
$z$ Now listed on New York Stock Exchan-3.
y Now selling on New York Curb Exchange.
- Quotation not furnlshed by sponsor or lssuer
$\ddagger$ These bonds are subject to all Federal taxes.
Te Chase National Bank announced that on and after June 27 a distribution will be paid at the rate of $\$ 40$ on each $\$ 1,000$ original principal amount. Previous pay-
ments were $\$ 77.50 \mathrm{Dec} .31,1940,5 \%$ July 7,1939 , and $53 / 2 \%$ on Sept. 25,1939 .

Quotations on Over-the-Counter Securities-Friday Aug. 15-Continued

## Guaranteed Railroad Stocks Joseph 倓ker \& Sons



Guaranteed Railroad Stocks

| Par | Diovdesd in Dollars | Bid | Asked |
| :---: | :---: | :---: | :---: |
| abama \& Vlersburg (dulinols Central) ----------100 |  | 74 |  |
| Albany \& suaguehanna (Delaware \& Hudison) .----100 | 10.50 6.00 |  |  |
|  | 2.00 | $291 / 2$ |  |
| ${ }^{\text {Boston } 4 \text { Albany ( }}$ (New Y York Contra) | ${ }^{8.75}$ |  |  |
|  | ${ }_{8.00}^{8.50}$ | 34 |  |
| Canada | 5.00 | 901/2 |  |
| Clere CIn Chicago \& Sl Louls prer (N Y Central) --100 | 5.00 |  |  |
| Creveland \& Pitst | 2.00 | 砤 |  |
| aterment sook |  |  |  |
|  | 5.50 |  |  |
|  | 9.00 | 1453/2 | ${ }_{4}^{149}$ |
| ckawanna RR of N J (Del Lack \& Weestern) | 4.00 |  | 48 |
| higan Central (New York C |  | ${ }^{00}$ |  |
| 8 cemex ( ${ }^{\text {del }}$ |  |  |  |
| Now York Lackawanna \& Weetern | 4.00 | ${ }_{97}$ |  |
| Oswero \& Eyracuse (Del Lack it | 4.50 | ${ }^{42}$ | \% |
| Pittsburgh Bessemer \& Lake Erie (0 |  | 45 |  |
| Preferre | ${ }_{00}^{00}$ |  | - $1781 / 2$ |
| Plttrurg Fort Wayne \& Chicago (Penna) pref--100 |  |  |  |
| Pittsburgh Youngiown ( Abh | 6.84 | 54 | 59 |
| de | ${ }^{6.00}$ | 140 | 143 |
|  | 0 | 140 | 144 |
| Tunnel RR 8t | ${ }_{10.00}$ |  | 254 |
| Untos Chenango \& Ausuehann | 6.00 |  |  |
| (Delaware La | 6.00 5.00 |  |  |
| Vrent | 5.00 |  |  |
| Warren RR of N J (Del Laok \& Weatern).-- | $\begin{gathered} 3.50 \\ 3.00 \end{gathered}$ |  | 30 |

Railroad Equipment Bonds

|  | ${ }^{\text {B }}$ d 4 | 4sk |  | ${ }^{\text {b }}$ d $d$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| At |  | 1.5 |  |  |  |
|  | ${ }_{62.20} 81$ | 1.85 | Misoourl acaitio 4 |  |  |
| Baltimore \& 0 |  | 1.25 | 2 |  |  |
|  |  | ${ }_{1}^{1.50}$ | Nash Chat d St |  |  |
| Canadian National 4398-58 | b3.75 | 2.75 | 21/8 and $23 / 6$ |  |  |
| Canadian Pacitio |  | ${ }_{3}^{2.75}$ |  |  |  |
|  | ${ }^{63.40}$ | 1.10 | Northern Pactio $24 / 8-248$ |  |  |
| Chio Burl |  | 1.2 | No W Retr Lne $31 / 6$ |  |  |
| Chio Milw \& St Paul |  |  | Pen |  |  |
| $21 / 831 / \mathrm{s}$ and $33 / \mathrm{s}^{30}$ - | ${ }^{62} 2$ | 2.00 |  |  |  |
| Cut e N Northwestern $43 / 38$ - | ${ }_{\text {b }}^{\text {b1 }}$ | 1.80 | Pere |  |  |
|  |  |  | Read |  | 1.35 |
| D |  | $\begin{aligned} & 1.75 \\ & 1.50 \end{aligned}$ | St Lo |  |  |
|  | b1. | 1.40 | St Lo |  |  |
| Frutt Gro |  |  | Shlppers |  |  |
| Grand Trum | ${ }_{63} 81.50$ | 2.50 | ${ }^{31 / 8}$ |  | 00 |
| Great No | ${ }^{31.60}$ | 1.25 | Southern |  | 1.25 |
|  | ${ }_{62.35}^{62.25}$ |  |  | b1.70 |  |
| Lehligh | b1.65 | 1.25 | Western |  |  |
|  |  | 1.3 |  |  |  |
| Louislana \& Ark 3\%8.... | ${ }^{\text {b1 }}$ |  | Wheal Fruit Exp Lake Erie $24 / 8$ | , | 1.40 |

Water Bonds

|  | Btd | Ast |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 105\% |  |  | $\begin{aligned} & 109 \\ & 107 \end{aligned}$ |  |
| Atlantic County Water- |  |  |  |  |  |
| 958 | 105 |  |  |  |  |
| Calir Water service 481896 | 109 | 014 |  |  |  |
|  | 86 | 89 |  |  |  |
| A A.---------1946 | 89 | 92 | Rlchmond Water Works- 1st 58 sertes A | 108 |  |
| $\mathbf{c}_{\text {Gulf }}^{\text {dist }}$ | 74 | 77 | Rochester \& Lake Ontarlo Water $53 .-\ldots . . . . . . . . . . ~$ | 101/2/ |  |
| Indianspoils Water1st mitge 3 $1 / 88$. 1968 | 10 | 1081/2 | Scranton Gas \& Water Co <br>  | 104 |  |
| Joplin Water Works- 1st 5 Sserles A | 1051/2 | 107/2 | Water Elorvice $5 \mathrm{~s}-1961$ | ${ }_{101}^{101}$ | 103 |
|  | 103 |  |  | 1031/8 |  |
| 18t 58 series A....... 1958 | 1053/2 |  | $50$ | 74 | 79 |
| Monmouth Consol water- |  |  |  | 108 |  |
|  | 993/2 | 101/2 | ${ }_{48}$ Dringtield City Water-1-1956 | 105 |  |
| \% 8 - | 102\% |  | Jnlon Water Service- |  |  |
| Muncie Water Worko- |  |  | ${ }_{\text {West Va }}^{51 / 8}$ Water Service ${ }^{\text {a }}$ |  |  |
|  |  |  |  | 1061/2 | 108 |
|  | 99 | 101 |  | 104/2 |  |
|  | 101 | 103 |  |  | $102^{--}$ |
| New York Water service 5s .---------1951 | 991/4 | 1004 | 18t 68 extended...--1950 |  |  |

## Railroad Reorganization Securities <br> (Whenlssued)

bear, Stearns \& Co.
Members New York Stock Exchange
New York
Chicago
Reorganization Rail Issues
(When, as, and If Issued)


Industrial Stocks and Bonds

Quotations on Over-the-Counter Securities-Friday Aug. 15-Continued

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

## ESTABLISHED 1879

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

## Public Utility Stocks

| Par | Bia | Ask | Par | B6a | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama Power 57 pref - * Amer Util Serv $6 \%$ pret 25 Arkansas Pr \& Lt 7\% pr.. | 1063 86 87 | $\begin{array}{r} 1092 \\ 89.4 \\ 8892 \end{array}$ | National Gas \& EI Corp_10 New Eng G\&E $53 / \%$ pt. | 141/4 | 15/4 |
| ${ }_{\text {Allantlo }}$ Clty El 6\% pref_** | 122 |  | New Eng Pr Assn 6\% pr 100 |  | 436 |
| Brrmingham Eleo 37 pret.* | 90 | 223/2 | 37 prior lien pre |  |  |
|  |  | 55 | 86 prior lien pr 86 cum preferre |  |  |
| Caroilina Power \& 1 |  | 5 |  |  |  |
| ${ }_{\text {cont }}^{87}$ |  | 111 | New Orleans Pub Service-* | 18 | 3 |
| Central Malne Po |  |  |  |  |  |
| ${ }^{86}$ preferred--------1 |  | 101 | ${ }^{50}$ |  |  |
| 7\% preterrea----- ${ }^{100}$ | 108 |  | 7\% cum preterred.-. 100 | 111/4 | 4 |
| Cent Pr \& Lt 7\% pret. 100 |  | 1173 | $\mathrm{N} \mathbf{Y}$ Water | 34/4 | 363/4 |
| Community Pow P ${ }_{\text {Cont }}$ |  |  | Northea |  |  |
| Consol Eilec \& ${ }^{\text {asa }}$ \& 6 pret-* | 97/8 |  | Northern State | 613/4 | 64/4 |
| Consumers Power 85 pref_* | 105 | ${ }^{06}$ | (Del) $7 \%$ pref..----100 | A | $71 \%$ |
|  |  |  |  |  |  |
| Derby Gas \& El 57 dret | 643/4 |  |  |  |  |
| Federal Water Serv Corb- |  |  | Okla |  |  |
| 86.50 oum preferred | 4314 | 433/4 | Pactico Pr \& Lt $7 \%$ |  |  |
|  |  |  |  |  |  |
|  | ${ }_{57}^{106}$ | ${ }^{108} 5$ |  | 373/8 | 30\% |
| Ind | 113/4 | 114 | Penn |  |  |
|  |  |  | Per |  |  |
|  | ${ }_{26}{ }^{201}$ | ${ }_{29}^{22}$ | Peoples Lt \& $\mathrm{Pr} \$ 3$ |  | 201/8 |
| Jer Cent P P L $7 \%$ Dt-ilio | 101 | 1033/4 | $\$ 5$ cum preferred |  | 85/4 |
| Kansas Power \& Light- <br> $41 / \%$ preferred $\qquad$ | 101 | 102 |  |  |  |
|  |  |  |  |  |  |
| Lon | 6 |  | Queens |  |  |
| \% proterred. --. 100 | 30 | 3214 |  |  | 20 |
| G\&E $5 \%$ D | 28 |  | Republl Natural C | 5\%/8 |  |
| Luzerne County ${ }^{\text {che }}$ |  | 106 | Rochester Gas \& Eleo- <br> $6 \%$ preferred $D$ | 103 | 105 |
| Masts Pow \& Lit | 105 | 106 |  | 103 | 105 |
|  | 151/3 | 161/6 | ${ }_{\text {Sle }}$ | 20 | 10 |
| $5 \%$ conv partic pret_-50 | 2614 |  | 'w | 104 |  |
| M 1 Bsissilpl P |  |  | xas Pow \& Lt 7\% | 1102/6 |  |
| ${ }^{87}$ proterred-i | ${ }^{92}$ | 95 | Onited Pub Uth |  |  |
| Missourl Kan Plde Lit | 64 |  | ${ }_{53}^{82 .}$ | ${ }_{215}{ }^{5} 5$ | ${ }^{235}$ |
| Monongahela |  |  | -tah Pow \& L | 64\% ${ }^{2318}$ | 661/8 |
| Pub Serv 7\% pref ---15 | ${ }^{283}$ |  |  |  |  |
| $5 \%$ preferred. | 431/4 |  | ${ }^{\text {Wa }}$ |  |  |
|  |  |  |  |  |  |
| Narrag E1 43\%\% pret 50 Nassau \& $\operatorname{Sur} \operatorname{Ltg} 7 \%$ pi 100 | $\left.\begin{gathered} 1501 \\ 54 \\ 24 \end{gathered} \right\rvert\,$ | $\begin{aligned} & \begin{array}{l} 553 \\ 563 \\ 263 \end{array} \end{aligned}$ | West Texas Utul 86 | ${ }_{99}^{24}$ | $\begin{gathered} 25 \\ 101 / 2 \end{gathered}$ |

Public Utility Bonds


## Investing Companies

| Aeronautical Securities | ${ }_{2}^{7.3}$ |  | $\begin{gathered} \text { Keystone Custodian Funds } \\ \text { Rerlea R-1 } \\ \hline \end{gathered}$ |  | ${ }^{488}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {A Amarex }}$ Holding Corp_10 |  |  | B- | ${ }_{28}^{28.51}$ |  |
| er Busl |  |  | Serres | 14.45 |  |
| 边 Stand |  | 5.79 |  |  |  |
| A |  | 35 |  |  |  |
| Are-Houghton Fund |  |  |  | 11. |  |
| Ommon. |  |  |  |  |  |
|  |  | $43 /$ | nt | 5.75 | ${ }_{6.3}$ |
| Boston Fund | 13.44 | 14.45 | Manhattan Bond |  |  |
|  |  |  | Maryland Fund $\overline{\text { Ino }}$ - -100 |  |  |
|  |  |  | Mase Investors Tru |  |  |
| ${ }_{\text {Bailock }}$ Cundian Inv | 2.60 | ${ }_{3.25}^{13.26}$ | Mass Investors 2 d Fu |  | 03 |
| Century 8hares | 25.87 | 27.82 | Matual Inveet Fund Ino 10 | 57 | 37 |
| Commonwealth Invest | 3.50 | 10.80 | (Colo) ser B | 26 |  |
| Consol Invest | $263 /$ | 281/4 | National Investors Cord. |  |  |
| Corporate Trus |  |  | Natlonal Securrity Se |  |  |
| ,ees AA |  |  | Income serles | 4.10 |  |
| Ascumuliaive series | 2.42 |  | Low priced bond ${ }^{\text {d }}$ | ${ }_{6}^{4.94}$ |  |
|  |  |  | New England Fund.----1 | 75 | 59 |
|  | 118. |  |  |  |  |
| Crum \& Forster I |  |  | Automob |  | ${ }^{59}$ |
| ${ }^{\text {Cor }}$ | 301 | 321/3 | Bank | 7.97 | 77 |
| Cumulative Trust sionirea | 4.16 |  | Butlding | , 1 | 5.49 |
| Delaw |  |  | Electrica |  |  |
| Diversitiled Trustee Shares |  |  | Insurance stook | - 10.44 | $\begin{array}{r}11.47 \\ 8 . \\ \hline 18\end{array}$ |
|  |  | 4 | Metals | 7.75 | ${ }_{713}^{8.53}$ |
| Dividend Shares-----250 | 1.06 | 16 |  |  |  |
|  |  |  |  |  |  |
| Balanced | 17.51 | 18.61 | Reairo | 5.64 <br> 6.08 | 6.21 <br> 6.70 |
|  | 10.36 | 11.01 | No Amer Bond Tru |  |  |
| Equity Coro ${ }^{\text {S3 }}$ | 24.37 | ${ }^{26.20}$ | No Ame | 1.93 |  |
| Frdellty Fund | 15.46 | 16.64 | ${ }_{\text {Berleg }} 195$ | ${ }_{2.32}^{2.37}$ |  |
| Frrat Mutual Trust Fund. 5 | 5.42 | 6.01 | Series 1958- |  |  |
| Bank stock Bertee | 1.95 | 2.18 | ${ }_{\text {Plymouth Fund }}$ |  |  |
| Insurance etk serie | 3.03 | 3.37 | Quarterly Ino Shares- | 10 |  |
| ${ }^{\text {Fixed }}$ Trundst | 8.49 |  | Republio Invest Fund- | 3.16 | 3.54 |
| Fundamental Invest | 15.36 | 18.83 | Scudder, Ste |  |  |
| Fundament' ${ }^{\text {Tr }}$ Stares A 2 | 4.21 | 4.99 | lark Fun |  |  |
|  |  |  | , | 7.95 | 8.66 |
|  | 26.36 | 28.34 |  | ${ }_{5}^{3.65}$ | - 6.15 |
|  | 4.31 | 4.69 | Spencer Trask Fun |  |  |
|  |  |  | Standard Utultles In |  |  |
| Automoblle shares | ${ }_{3.52}$ | ${ }_{3}^{5.88}$ | -state St Invest Cor |  | 623/4 |
| Aviation shares |  | 388 |  |  |  |
| Bululing | 4.78 | 5.27 | Trustee Stand |  |  |
| ${ }_{\text {Chemical }}$ | 5.82 | 6.40 |  | 2.06 |  |
| ${ }_{\text {Electrical }}$ | ${ }^{7} .29$ | 8.02 |  | 1.95 |  |
|  | 3.75 | ${ }_{5}^{4.14}$ |  |  |  |
| hares. | 5.00 | 5.51 |  |  |  |
| Petroleum share | 4.37 | 4.82 |  |  |  |
| Rasilir oad shares. | 2.59 | ${ }_{2.86}$ | Clase B |  |  |
| Rr Equipment sha | 3.40 | 3.75 | Trusteed Induatry ${ }^{\text {Bha }} \mathbf{2 5 0}$ |  |  |
| Steel shares-.-.-- |  | 4.96 | Union Bond Fund $B$ | 15.52 |  |
|  | 4.16 | 4.58 |  | . 09 |  |
| uron Holaing | 12 |  | El | 这 |  |
|  |  |  | Wellington Fund--.----1 | 13.61 | 14.97 |
| arborated Investo |  |  |  |  |  |
| ependen |  |  | Investment Bank |  |  |
|  |  |  |  |  |  |
|  | 13.43 | 14.72 |  |  |  |
|  |  |  |  |  |  |
| 8 sharea | . 24 | 1.37 | Frrst Boston | 133/8 | 147/8 |
| Vestm't Co of Amer.. 10 | $\begin{aligned} & 8.05 \\ & 9.00 \end{aligned}$ | $\begin{gathered} 19.62 \\ 9.30 \\ 9.60 \end{gathered}$ | Schoellikopf Hutton a | 10 | . 30 |

Insurance Companies



## Quotations on Over-the-Counter Securities-Friday Aug. 15-Concluded

If You Don't Find the Securities Quoted Here
In which you have interest, you will probabiy find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-thed are:
Banks and Trust Companies-
Domestic (New York and Domestic (New
Out-of-Town)
Canadian
Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds Industrial Stocks Insurance Stock: Investing Company Securitios
Joint Stock Land Bank Securi Joint Stock Land Bank SecuriMill Stock
Mining Stocks U Quota Rocord
selle for $\$ 12.50$ Quotation Record is published monthly and sells for $\$ 12.50$ per year. Your subscription should be sent to
Dept. B, Wm, B. Dana Co., 25 Spruce St., New York City.

Foreign Unlisted Dollar Bonds
Due to
nominal.

| Anhalt 78 to.-.-...-. 1946 | $\begin{gathered} B 10 \\ f 8 \end{gathered}$ |  | Housing \& Real Imp 7s '46 | $\begin{aligned} & B 1 d \\ & f 81 / 21 \end{aligned}$ | ${ }_{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antlodula 88.-.-------1946 | $f 50$ |  | Hungarisn Cent Mut 78 '37 | f41/2 |  |
| Bank of Colombla 7\%_1947 | $f 25$ |  |  | f472 |  |
| - | $f 25$ |  | change Bank 78.... 1938 | $f 5$ |  |
| Barranquilla ext 48... 196 | 532 | 34 |  |  |  |
| Bavarla 61/6 to --... 1945 | 581/2 |  | Jugolavis | $f 7$ | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ |
| Bavarian Palatinate Cons Cities 7s to ........ 1945 |  |  | Jugoslavia 2d series 58.1956 |  |  |
|  | f18 |  | Koholy: 61/83.......-1943 | f81/2 |  |
| 88.- | f17312 | 183 | Land M Br Warsaw 88 '41 |  |  |
| Bolivia (Republic) 86.1947 | f434 | 51/4 | Lelpgig O'land Pr 6338 ${ }^{\text {'46 }}$ | 583/2 |  |
| 78---------------1958 | T41/3 |  | Lelpaig Trade Fair 78.1953 |  |  |
|  | $\begin{aligned} & f 41 / 2 \\ & f 6 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 5 \\ & 81 / 2 \end{aligned}$ | Luneberg Power Light \& Water 78............. 1948 | 781/2 |  |
| Brandenburg Eleo bs |  |  | Mannhelm \& Palat 78-1941 | 58122 |  |
| Brastl funding 5s..-1931-51 | 5431/4 | 4414 | Merldionale Eled 78 _-1957 |  |  |
| Brasil funding sorid. | ${ }^{6} 62$ |  | Montevideo serip. | 535 |  |
| Bremen (Germany) 78. 193 | 583/ |  | Muntoh 78 to --.-.-19 1945 | $881 / 2$ |  |
| 6s $\qquad$ $\qquad$ 1940 | 881/2 |  | Munlo Bk Hessen 78 to ' 45 | 5812 |  |
| 71/68.....---.- 1962 | 14 | --- | Reokilinghausen 78.. 1947 | f81/2 |  |
| Brown Coal ${ }^{\text {63/ }}$ a Cord-1953 |  |  | Nassau Landbank 61/9 | 59/2 |  |
| Buenos Äires Berid | f47 |  |  | 59/2 |  |
| Burmelster \& Wain 6s-1940 | 25 |  | (A\& B) 48_.. 1946-1947 | 163 |  |
|  |  |  | (C \& D) 48_-1948-1949 |  |  |
| Oaldas (Colombla) $71 / 88^{\prime}$ Cali (Colombla) $78 .-19$ | $\begin{gathered} 993 / 4 \\ f 15 \% \end{gathered}$ | $\left.\begin{aligned} & 101 / 2 \\ & 171 / 2 \end{aligned} \right\rvert\,$ | Nat Central Savings Bk of Huagary 71383...... 1962 |  |  |
| Call (Colombla) 78..-1947 Calla (Peru) $71 / 88.1944$ | $\begin{gathered} 1515 \\ 731 / 4 \end{gathered}$ | $\begin{gathered} 171 / 2 \\ 41 / 4 \end{gathered}$ | Huagary 71/2s....-. 1962 National Hungarian \& Ind | $f 4$ |  |
| Cauca Valley 7138. | 19\% | 101/2 | Mtge 78...........- 1948 | f41/2 |  |
| Ceara (Braxil) $88 \ldots \ldots 1947$ | $f 2$ | 31/2 |  |  |  |
| Central Agric Banksee German Central Bk |  |  | Oldenburg-Free State- 7 s to | $f 8$ |  |
| Central German Power |  |  | Oberptals Elec 78....-1946 | 581/2 |  |
|  |  |  | Panams Clty 61/38.-.-1962 | 556 |  |
| Oity gavings Bank |  |  | Panama 5\% |  |  |
| Budapest 78.---.- 1953 | f41/2 |  | Poland 38----7-----1956 | 531/2 | 1/2 |
| Colorabla 4s | $\begin{array}{r}86 \\ +35 \\ \hline\end{array}$ |  | Porto Alegre 78.-.- 1988 | 发 | 91/2 |
| Cordoba 7s stamped_. 1937 Costa Rica funding 5s_ '51 | ${ }_{\text {f11 }}$ | $13-$ | Protestant Churoh (Ger- <br> many) 78 $\qquad$ |  |  |
| $\begin{aligned} & \text { Costa Rica funding 5s, 51 } \\ & \text { Cogta Rica Pao Ry 759 '49 } \end{aligned}$ | ${ }^{514}$ | 151/2 | Prov Br Westphalla 68 '33 |  |  |
|  | 511 | 13 | 68 1936 | f81/2 |  |
|  | 181/2 | 91/2 | 68.-...------------1941 | 18122 |  |
| Dortmund Mun |  |  | Riod |  | 9 |
| Duesseldorf 7s to .-..-1945 | 181/2 |  | Rom Cath Chur |  |  |
| Duisburg 7\% to_....-. 1945 | 581/2 |  | R C Church Weltare 78 '46 | 881/2 |  |
| Ead Prussian Pow 6s-1953 | 181/2 |  | Saarbrue | 181/2 |  |
| Electric Pr (Ger'y) 63/2s ${ }^{\text {' } 50}$ | 881/2 |  | Salvado |  |  |
| 61/88...-.-.-.-.--1953 | 181/2 |  | 7 Fs 1957. |  | $71 / 2$ |
| European Mortgage a In- |  |  | 7 settr of deposit-. 1957 |  | 61/2 |
| Vestment 7188 B ..... 1986 | $f 18$ |  | ${ }^{48} 8$ | $11 / 4$ |  |
| 73/8 income ----1966 | ${ }^{18}$ |  |  |  |  |
|  | ${ }_{13} 18$ |  | 88 ctts of deposit. 1948 | 58 | 9 |
| 78 income-------1967 | 13 |  | 8anta Catnarina (Bravi)- | 993/2 | 101/4 |
| Farmers Natl Mtge 7s- 63 |  |  | Santander (Colom) 78-1948 | f131/4 | 141/4 |
| Frankfurt 78 to - 1945 | j81/2 |  | Sao Paulo (Brasil) 68.1943 | $f 10$ | 11 |
| French Nat Mail se 6s '52 | 35 |  | Saxon Pub Works 78_-1945 | 1/2 |  |
|  |  |  |  |  |  |
| German Atl Cable 78_ 1945 | $f 10$ |  | Saxon State Mtge 6s-_ 1947 | 18 |  |
| German Bulding \& Land- |  |  | slem \& Halske deb 88,2930 | 100 |  |
| bank 63/8--7--1948 | 581/2 |  |  |  |  |
| German Central Bank <br> Agricultural 68_... 1938 | 19 |  | 58 <br> 2 d series 5 B | 78 $f 10$ | $\begin{aligned} & 12 \\ & 15 \end{aligned}$ |
| German Conversion Office |  |  | Stettin Pub Util $78 . .01946$ | f81/2 |  |
| Funding 38.-.-...-1948 | $1171 / 2$ | 181/2 |  |  |  |
| German scrip | $f 1$ |  | Toho Electrio 78.-.-. 1955 |  | 60 |
| Gras (Austria) 88_..--1954 | 75 39 | 43 | Tollma 78-2--------1947 | f1816 | --- |
| Guatemala 88--------1948 |  |  | Urugusy conversion sc |  |  |
| Hanover Hars Water Wks |  |  | Unterelibe Electric 68_-1953 | 181/2 |  |
|  | $47^{1 / 2}$ |  | Vesten Elec Ry 78.... 1947 |  |  |
| Hamburg Electric 88-. 1938 | 19 |  | Wurtemberg 7 s to..... 1945 | 881/2 |  |

## Sugar Securities

| Bonas | Bid | Ast | Stocks Par | B4a | Aat |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antilla Sugar Estates- | f23 |  | Eastern Sugar Assoc com_1 | ${ }_{2}{ }^{7} 51 / 2$ | ${ }_{261 / 2}^{8}$ |
| Baragua Bugar Estates- <br> 68----------------1947 | 65 | 67 | Haytan Cord com. . .-. * | \% 6 | 11/6 |
|  |  |  | Punta Alegre Sugar Corp-* | $1 / 4$ | 1 |
|  | f261/2 | 28 | Savannah Sugar Refg...1 <br> Vertlenteg-Camaguey | 293/2 | 31 |
| New Níquero Sugar- <br> 168 1940-1942 | 830 |  | Bugar Co $\qquad$ Weat Indiea | 33/6 | - ${ }^{3} 1$ |

For footnotes see page 974

Real Estate Bonds and Title Co. Mortgage Certificates

 B'way \& 41st Street-
1tit leasehold 3y-5s 1944

 Cheseborog habldgg 11t 68 ' 48
Colonade Construction-
 Dorset 18t \& fixed 2s--1957 Dorset 18t a fixed 28
Eastern Ambassador
Hotel unitg
 Equit Off Bldg deb 581952
Deb 581952 legended...-
50 Broadway Building-50 Broadway Building-
18t Income 38
500 Fifth A venue--



 140
1

## Full 18t Gray

 Harriman Bldg 18t 68, 1951
Hearst Herrman Biga 188 68-1951
Hearsi Bribbane Prop $68^{\prime} 42$
Hotel St George 4A
Letco 1950 Loto
18
Lefo

## 18 18 18

Lexin
Linol
due
Lond

Farm Real Estate M
 $\qquad$ $\left.\sim^{B d d}\right|^{A s k}$ culture Department-Federal Land Banks Now Hold Less than $\$ 100,000,000$ Worth of Farms
The farm real estate market has shown such an improve ment during the past year that for the first time since 1934 the Federal land banks are holding less than $\$ 100,000,000$ worth of farms-most of which they have had to take over during the last seven Jears, the United States Department of Agriculture reported on Aug. 11. Approximately onefourth of all properties the banks had for sale during the first half of this year were sold, compared with $21 \%$ for the corresponding period in 1940. Real estate sales have shown particularly marked increases in those areas where the holdings have been largest for the past several years. "This," said A. G. Black, Governor of the Farm Credit Administration, "reflects the improvement which has taken place in general agricultural conditions in many parts of the Great Plains. Increases in business are notable in the Baltimore, Louisville, St. Paul, Omaha, Wichita, Berkeley and Spokane Farm Credit Districts."

An increase in farm sales also was reported by the Fed eral Farm Mortgage Corporation for which the Federal land banks have handled first and second mortgages during the past eight years. The Department's announcement goes on to state:

Farms held by the Federal land banks either outright or subject to redemption at mid-year totaled 18,799, or $19 \%$ less than holdings a year ago. The number of farms now held is less than at any time since 1932. All banks, with the exception of Columbia (S. O.), now hold fewer proper-
ties than they did a year ago, and reductions. exceeding one-third are ties than they did a year ago, and reductions, exceeding one-thir
reported from Louisville, St. Louis, Houston, Berkeley, and Spokane.
reported from Louisville, St. Louis, Houston, Berkeley, and Spokane.
"Sales by the Federal land banks and the Federal Farm Mortgage Corporation," commented Governor Black, "do not reflect a price boom, but show an active demand in many parts of the United States. The land banks try to sell properties to honest-to-gooses to farm tenants, with years they have paid particular alf the farms sold were to such farmers, the result that last year about half the farms sold were to such a considerable increase on the farms awaitsales in 19 ing sale.
"Perhaps the most striking increase in farm sales was in the Eighth Farm Credit District, where Federal land bank and Federal Farm Mortgage
Corporation sales the first half of this year were 1,559, compared to 946 for the similar period a year earlier. Records of sales in June in this for the similar period a year earlier. Records of sales in Wyoming, just

Another indication of an improved farm real estate market is found in the appraised value of farms upon which loans have recently been made, compared with the so-called normal" agricultural values.
shows that during the past year the appraised market value in only about one-fourth of the properties appraised was less than their so-called normal agricultural value-a change of about $5 \%$ compared with the year previous.

Governor Black pointed to another indictaion of improved agricultural conditions, namely the decrease in the number of foreclosures completed
by the Federal land banks. During the year closed June 30, 1941, they by the Federal a decrease of $40 \%$ from a year earlier.
totaled 3,044 , a ding the year closed

# General Corporation and Investment News rallroad-public utilit-industrill-Insurance-MIScellaneous 

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

FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The following additional registration statements (Nos. 4810 to 4813 , both inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 72,274,977$.
New York \& Richmond Gas Co. (2-4810, Form A-2), Staten Island, N. Y., has filed a registration statement covering \$2.125.000 4 $4 \%$, first listed as the principal underwriter. Net proceeds rom the bonds will be applied toward the redemption of $\$ 2,125,000$ of series A first refunding
mortgage $6 \%$ bonds, due May 1,1951 at 105 and interest. The accrued
 will be supplied from the
dent. Filed Aug. 6,1941 .
Whitworth Apartment, Inc. (2-4811, Form E-1), Seattle, Wash, has Whitworth Apartment, Inc. (2-4811, Form E-1). Seatile, Wash, has
filied registation statement covering \$74,375 $5 \%$ is mite. bonds due
$1951, \$ 74,3756 \%$ non-cum. 2 d meme. income bonds due 1961 and 5,950 shares of common stock (par 25c.). The foregoing securities will be exhares in trust property. The certificates of interest were given to holders share 10 trust outstanding bonds when old mortgage was foreclosed. M. J.
Lauridsen, President. Filed Aug. 8, 1941. Wisconsin Power \& Light Co. (2-4812,
Wisconsin Power \& Light Co. (2-4812, Form A-2) Madison, Wis, has filed a registration statement covering $\$ 30,000,000$ of $31 / 4 \%$ rirst mortgage
bonds, series A due on Aug. 1, 1971. The proceeds from the sale of the bonds, together with 8500,000 to bereceived from the sale to the Continental
 to be received from the sale to the Northwestern Mutual Life Insurance Co.
of a like amount of $3 \%$ unsecured notes, due serially on Feb. 1, 1949, to of a like amount of $3 \%$ unsecured notes, due serially on Feb. 1, 1949, to will be applied to the red Juntion at 104 of $833,000,000$ oo $4 \%$ Hiprst mortgage redeemed will be paid by the company out of its general funds. The bonds are redeemable at the option of the company after at least 30 days' notice
at the principal amount and accued interest and a premium of $9 \%$ to be reduced successively by $1 /$ of $1 \%$ on Aug. 1 in each of the years 1942. to
and including 1948, and by $1 / 4$ of $1 \%$ on Aug. in each of the years, 1949 to and including 1970 . No premium will be paid if the bonds are redeemed The company states that the $\$ 30,000,000$ bonds will be offered to underwriters on competitive bids pursuant to rule U-50 of the Securities and Exchange Commission, which shall be not less than 103 plus accrued interes
from Aug. Girover' $\mathbf{N}$. Neff is president. Filed Aug. 11. 1941. Standard Oil Co. of Calif. (2-4813, Form, A-2) San Francisco, Calif has filed a registration statement covering $\$ 15,000,000$ serial notes, due $\$ 1,500,000$ Aug. 1,1946 to 1955 , inclusive, and $\$ 25,000,000$ of $23 \%$ debentures, due Aug. 1, 1966. The registrant proposes to use \$25,000,000 balance will be added to its general funds. Interest on the notes and other details regarding the offering of the securities will be supplied by amendmen o the registration statement
The names of the underwriting syndicate for the serial notes are as follows:
H. D. Collier is President. Filed Aug 11 , 1941 .

The last previous list of registration statements was given in our issue of Aug. 9, page 824.

Aetna Life Insurance Co.-New DirectorEugene E. Wilson, President of United Aircraft Corp., was elected a
director of this company at a recent meeting of the Board.-V. $153, \mathrm{p} .1416$.
Alabama Gas Co.-Earnings-


 Interest on first mortgage bonds 41
Interest on income note $61 / 2 \%$....
 Amortization of debt discount and expense.-...-:-
Taxes assumed on interest
Net income
Balance Sheet at June 30, 1941
$\$ 151,9 2 5 \longdiv { \$ 2 2 7 , 9 7 7 }$
Assets-Utility plant (less reserve for retirements, $\$ 799,149), \$ 4,721,239$;
special funds, $\$ 33,783$ : Cash in special funds, $\$ 33,783 ;$ Cash in banks and on hand, $\$ 138,507$; accounts re-
ceivable (less reserve for doubtful accounts, $\$ 66,461$ ), $\$ 520,292$ current balances due from affiliated companies, $\$ 3$,154; advances to officers and employees, $\$ 1,081$ materials, supplies and merchandise, at or below cost,
$\$ 114,79 \%$, preanaid taxes and insurance, $\$ 18,477$; deferred charges, $\$ 85,194$; Liabilitiese-Common stock ( 60,000 shares, no par), $\$ 1,331,300$, first
 Jedemption, $\$ 1,014 ;$ note payable to bank, $\$ 100,000$; accounts payable,

 posits and accrued interest, $\$ 89,157$; contributions in aid of construction-non-refundable, $\$ 10,764$; reserve for maintenance of benches and retorts,

Alabama Natural Gas Corp.-Earnings-
12 Months Ended June 30 Natural gas sales-(incl. Fed. \& State inc. taxes).: 1941
$\left.\begin{array}{c}\$ 335,96 \\ 296,56 \\ \hline\end{array}\right)$ $\underset{\text { Net operating income............................. }}{ }$


| $\$ 39,400$ 2,526 | \$49,317 |
| :---: | :---: |
| \$41,926 | 852,234 |
| ${ }^{23,000}$ | 770 |
| \$18,005 | \$28,465 |

Balance Sheet at June 30, 1941
$\$ 18,005 \quad \$ 28,465$
Assets-Utility plant (less reserve for retirements, $\$ 126,404$ ), $\$ 559,237$;
pecial funds $\$ 533$ cash in banks and on hand $\$ 34,403$ accounts receivable ${ }_{\text {spess }}$ (less reserve for doubtful accounts, $\$ 13,935$ ), $\$ 78.873$ ad vances to and employees, $\$ 63$ materials and supplies, $\$ 21,723$ prepaes to officers
insurance, $\$ 3,624$ deferred charges, $\$ 1,267$ total, $\$ 699,722$ tand insurance, $\$$ Liabilities-Capital stock ( 1.000 , shares, no par), $\$ 1$ long-term debt
$\$$ Con $\$ 329,000$ accounts payable, $\$ 7.974$ due 'to Southern Natural Gas Co. (parent company), $\$ 18,983$ current balance due to affiliated company, and State income taxes, $\$ 16,201$ miscellaneouss accrued liabilities, $\$ 902$ construction- non-refundable, $\$ 6,158$ capital surplus $\$ 416,631$; earned
surplus def. $\$ 183,874$ total, $\$ 699,72$ cap surplus, def. $\$ 183,874$ total,' $\$ 699,722$.
Alabama Water Service Co.-EarningsYears Ended June $30-$
Total operating revenues
Genating expense expenses charged to construction. Maintenance
${ }^{\text {Proneral }}$ tox

Othet earnings

| $\$ 14,145$ |
| :---: |
| 5,024 |
| 10,149 | $\qquad$

Gross income
Interest on long-term deb̄t
Miscellaneous deductions-
Amortization of debt discount and expens-....................
Net income
Preferred divid
$\begin{array}{r}\$ 419,169 \\ 190,457 \\ \hline\end{array}$
$\$ 195,910$
56,241
$\$ 132,134$
40,758 Note-In December 1900 the company reversed amounts provided for tax purposes of call premium, discount and expense applicable to bonds redeemed. Without such deduction, which resulted in the company having no taxable income for 1940, and which it it anticipated will have a similiar effect for 1941 , the company would have provided approximately $\$ 46,000$
for Federal income taxes for year ended June 30, 1941. Company has no for Federal income taxes for
liability for excess profits tax.

Balance Sheet June 30, 1941
Assets-Utiity plant, $\$ 8,655,454$; other physical prop, $\$ 33,350$, miscell,
invest'ts (less reserve, of $\$ 3,075$, $\$ 8.345$; cash, $\$ 316,832$ a accounts and invest'ts (less reserve of $\$ 3,075$ ). $\$ 8,345$, cash, $\$ 316,832$ accounts and not supplies, 888,$716 ;$ prepaid taxes and insurance, $\delta c$., $\$ 20,400$; deferred
 ${ }^{\text {no }}$ par var
 term debt, $\$ 52,530$; dividends on preferred stock, $\$ 5,218 ;$ miscellaneous
accruals, $\$ 13,596$; customers' advances for contsruction ( $\$ 54,856$ ) and accruals,
unearned revenue, $\$ 70,747$ reserves, $\$ 1,540,890 ;$ contributions in aid of construction, \$9.38; capital s.erplus, $\$ 1,822,461$; earned surplus, $\$ 91,736$;
total, $89,630,695 .-\mathrm{V}$. $152, \mathrm{p}$. 3010.
Agnew-Surpass Shoe Stores, Ltd. (\& Subs.)-Earnings Years Ended May 31-
Net operating profit.-. Prov. for depreciation-.
Prov. for govt. taxes
Prov. for , gover. taxes
1941
$\$ 460,274$
41,501
174,743
590
1940
$\$ 319.42$

 $\underset{\text { Consolidated Balance Sheet May } 3}{\$ 2.29}$ Consolidated Balance Sheel May 31
$\$ 1.12$
Assels-
Cash - -
a Accts. $\&$ bilis
a Accts. \& bills r
ceivable, $\& 0$.
Inventories---.
Deps. on tenders.
Dom. of Can, bds.
Dom. of Can. bds.
Adv. to employees
Adv. to employees
Life and fire insur.
deposits.-.-.-: Prepaid expenses \&
accrued revenue Loans,-......... $\begin{array}{cc}1941 & 1940 \\ \$ 279,466 & \$ 50,150\end{array}$ 289,681
$1,319,456$ $\xrightarrow[1]{-\cdots}$ 13,985
13,364 bLand, plant, \&o
Patents. 13,010
19,786
349,108

Total...... $\overline{\$ 2,300,856} \overline{\$ 2,033,944}$

Total
$\overline{\text { s2,300,856 }} \overline{82,033,944}$ b After reserverve for depreciation of of $\$ 372,853$ in in 1941 and $\$ 1616061$ in 1940 . c Issued 80,000 shares (no par) 1 esss 44 in 1941 and 169 shares in 1940 held
by subsiary company.-1. 1. p. 384
Armerican Cyanamid Co.-To Recapitalize-
The Board of directors at a meeting held on Aug. 13, recommended to the company. The plan involves offering to the holders of all three series of the $5 \%$ cumulative convertible preferred stock, the opportunity to ex-
change their present holdings, share for share, for a new $5 \%$ cumulative change their present holdings, share for share for a new $5 \%$ cumulative
preference stock and the remption of all of the present $5 \%$ cumulative convertible preferred stock that is not soo exchanged. The convertiblative pre-
ferred stock will be entirely eliminated from the capital structure of the ferred stock will be entirely eliminated from the capital structure of the
One of the reasons for the creation of the present convertible preferred
stock was the special purpose of paying dividends on the common stock stock was the special purpose of paying dividends on the common stock to the common stockholders during the past few years.
Because of the convertible feature it has been necessary for each of these
dividends to create a separate series. If the company should pay further

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dividends to the common stockholders in the form of this convertible pre-on-convertible preference stock would eliminate the necessity of a separat series no matter how many times dividends in preference stock are paid to The new preference stock besides giving the shareholders the same yield in dividends, will have the same $\$ 10$ par value as the present convertible preferred stock and the same $\$ 10.50$ call price. , stockholders meeting which The recommendation will be considered at a stockholders meeting whic
will be held Aug. 25,1941 to the company's principal office in Portland
American European Securities Co.-To Pay $\$ 5$ Div.Directors have declared a dividend of $\$ 5$ per share, covering the cumu of the company . payable Aug. 26, 1941 to stockholders of record Aug. 22
is payment clears up all accru
American Gas \& Electric Co. (\& Subs.)-EarningsPeriod End. June 30- 1941-Month-1940 1941-12 Mos.-1940 Operating , Consoliadated Operation revenue.....-. Depreciation---..-...--
eral other than Fed-
eral income.....-
fense taxes........--
Operating income....
Gross income
nterest on funded debt-
Other int. \& deductions.-
Divs. on pref. stocks..--
Balance available for Divs. on common stocks
Undistributed net inc.
of subs. consol....der $\$ 810,350$
Am. Gas \& Elec. Co.-_
Undistrib. net income_- $\$ 810,350$ Divs. on com. stocks--
Divs. on pref. stocks int. on bonds \& advances

Total
Taxes \& exps. (net)
$\quad \$ 1,308,073$
135,362
Balance
nt., \&c., deductions
$\$ 1,172,711$
99 Int., \&cc., deductions$\$ 7,965,358$
$2,950,119$
405,197
$1,058,914$ 789,235 653,437

| \$6,783,250 | \$90,842,110 | \$82,576,1 |
| :---: | :---: | :---: |
| 2,100,676 | 30,248,310 | 26,107,428 |
| 360,251 | 4,901,252 | 4,547,576 |
| 1,047,436 | 12,673,948 | 11,487,655 |
| 744,213 | 9,080,830 | 8,777,816 |
| 378,194 | 6,851,091 | 3,520,744 |
| \$2,152,480 21 | $\begin{aligned} & \$ 27,086,679 \\ & 243,621 \end{aligned}$ | \$28,134 |
| \$2,174,196 | \$27,330,300 | \$28,289,002 |
| 631,721 | 7,395,952 | 7,594,510 |
| 134,022 424 | 1,269,294 | 1,958,163 |
| 424,394 | 4,530,995 | 5,092, |

$\begin{aligned} & \text { Bal. of earns, avail. } \\ & \text { for common stock.- }\end{aligned} 939,016 \quad \$ 960,181 \$ 12,998,675 \$ 13,086,471$ a Since April 1, 1941, the accrual of Federal income and defense taxes recurring reduction in taxable income for 1941, as a result of refinancing by a subsidiary company in 1940. Applying these adjustments retroactivel resulted in a net overaccrual of $\$ 364,645$ as of March 31, 1941, which is being absorbed by an adjustment of the accrual over the last nine month of the year at the rate of $\$ 40,516$ per month. The foregoing a mounts in charge of $\$ 1,891$ therefor, applicable to American Gas \& Electric Co

Extra Common Dividend-
Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 40 cents per share on the commo paid on June 16 and March 151 last, and extra of 40 cents was paid on Dec. 16 , 1940 . V. $153, \mathrm{p} .235 ; \mathrm{V} .152, \mathrm{p} .4115$.
American-Hawaiian Steamship Co.-C'onsolidated Balance Sheet June 30-

| Assets | 1941 | 940 | Uastitites |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Capital asset | ,111,594 | 1 | Cop. stk ( 810 |  | 000 |
| Investment | 437,444 | 433,444 | Excess of revenue |  |  |
| Unexpired ins., \&c | 76,563 | 117,792 | over disbursem't |  |  |
| Mixed claim awards |  |  | on incompleted |  |  |
| receivable.-.--- |  | c2,201,602 | voyages | 1,037,313 | 769,914 |
| Marketable secur- | 50,000 | 50,344 | Accounts payable. | 818,344 | 783,860 |
| cets. receiv., incl. |  |  | Res've for Federal |  |  |
| disaster \& other |  |  | income tax...-- | 3,452,324 | 691,212 |
| claims recov'able | 767,529 | 680,988 | Reserve for insur. | 1,150,000 | 1,150,000 |
| Supplies. |  | 77,255 | Reserve for repairs | 13,402 | 111,410 |
| Cash in banks and |  |  | Reserve for claims | 67,509 | 41,243 |
| on han | 8,503, | 8,117,225 | Res've ior conting | 250,000 |  |
| Deposit- | 350,000 |  | Reserve for mixed |  |  |
| U. S. Govt. oblig_ | 4,680,174 |  | claims awards re- |  |  |
| Insurance fund.. | 1,150,000 | 1,150,000 | celvable------- |  |  |
|  |  |  | Capital surplus.-- Earned surplus.-- | $\begin{array}{r} 238,212 \\ 6,808,649 \end{array}$ | 298,263 $5,734,255$ |

Total_.........18,193,753 $\overline{16,139,761}$ Total_.........18,193,753 16,139,761 a Includes reserve for excess profits tax. b After reserve of $\$ 2,206,864$ See contra.
Earnings for the six months ended June 30, 1941, appeared in the "ChronEarnings for the six mont
icle" of Aug. 9, page 82 E .

## American Home Products Corp.-Acquisition <br> Baldwin Laboratories, Inc., has sold for cash machinery, equipment

 nventories, trade name and goodwill of Dwin Products, an insecticide, to A. S. Boyle Co..American Light \& Traction Co.-Total Liquidation of Company Might Be Best Method to Comply with SEC OrderSee United Light \& Power Co. below.-V. 153, p. 825.
American Machine \& Foundry Co. (\& Subs.)-Earns $\begin{array}{llllll}6 \text { Mos. End. June 30- } & 1941 & 1940 & 1939 & 1938 \\ \text { Sales_-. } & \$ 4,016,476 & \$ 2,589,289 & \$ 2,203,282 & \$ 2,369,315\end{array}$ Royalties and rentals.Total income.......-. Operating profits.
Depreciation
Odher corporate- taxe---Non-recurring charges. Profits. riven Internat. Cigar Machine Co--.: Total profit.
Total profit-.-1.--:-
Foreign exchange loss
Comividends (net)

alincludes excess profits tax. $\mathbf{b}^{\mathbf{b}} \mathrm{On}_{1} 1,000.000$ shs. common stock-out-
standing (no par).-V. $152, \mathrm{p}, 3333$.

American Ship Building Co.- $\$ 1$ Preferred Dividendcumulative preferred stock, payable Aug. 15 to holders of record Aug. 2 Divilends of $\$ 7$ were paid, payable Aug. 15 to holders of record Aug. ${ }^{2}$, last; June 29, 1940 and on June 25
1938.-V. 152, p. 2693 .

## American Telephone \& Telegraph Co.-Earnings-




 Note-Federal taxes for 1941 have been accrued at tax rates now in
effect. As heavy increases in both incomeand excess profits taxes effective retroactively to Jan. 1,1941 appear certain, Taxess for periods in 1941 are in all probability understated and net operating income for these periods
Gain in Phones-
telephone subsidiaries of the American Telephone \& service in the principal in the Bell System during the month of July, 1941 . for July, 1940, 22,400
The gain for the previous month was 68,500 and The gain for the previous month was 68,500 and for July, 1940, 22,400. for the same period in 1940 . At the end of July this year there were about 18,236,400 telephones in the Bell System.
The gain for July, 1941 was the largest for the month of July in the history
American Water Works \& Electric Co., Inc.-Weekly Output-
Output of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ended Aug. 9,1941 , totaled $66,634,000$ Works \& Electric Co. for the week ended Aug. 9, 1941, totaled 66,634,000 kilowatt hours, an increase of $22.4 \%$ over the output of $54,457,000$ kilo Compratative table of weekly output of electric energy for the last five
ather Wears follows. $\begin{array}{lllllll}\text { Week Ended } & 1941 & , 1940 & 1939 & 1938 & 193 \\ \text { July } & 19-\ldots-64,970,000 & 52,700,000 & 45,100,000 & 39,518,000 & 49,906,000 \\ \text { July } & 26--65,545,000 & 54,682,000 & 47,019,000 & 40,463,000 & 50,311,000 \\ \text { Aug. } & 20--67,262,000 & 58,390,000 & 46,210,000 & 41,210,000 & 50,291,000 \\ \text { Aug. } 9 .-66,634,000 & 54,457,000 & 45,413,000 & 41,250,000 & 50,767,000\end{array}$

## American Woolen Co., Inc.-Earnings-

$\begin{array}{rllll}\text { 6Mos. End. June 30- } & \text { b1941 } & \text { c1940 } & \text { c1939 } & \text { c1938 }\end{array}$

 ministrative expenses $\frac{1,698,522}{} \frac{1,353,318}{1,361,620} \quad \frac{1,205,733}{}$
 $\begin{array}{lrrrrr}\text { Conlection on accts., pre- } & 76,883 & 51,667 & 52,359 & 23,307\end{array}$ viously written off--- $\quad 2,672 \quad 4,293 \quad 3,834-21,984$

 $\begin{array}{lr}\text { or scrapped---2.-.-- } & 97,657 \\ \text { nterest charges. } & 145,34\end{array}$ | Pensions - | 145,34 |
| :--- | ---: |
| Provision for deprec'n-- | 598,680 |

 Federal excess profits tax $\quad 148,565$ Prov. for inc. in Federal
taxes under pend'g act $2,323,079$
 a Before provision for Federal taxes on income, b Includes Pocono Co but excludes Textile Realty Co. c Including all subsidiaries except Textile Realty Co. $x$ Loss.
Note-The figures 1940 include operations of Manufactures Ware nouse Co., which was liquidated Dec. 4, 1940 .


Total $-\quad-\quad \$ 91,835,742 \$ 79,427,227$ a Textile Realty Co., a wholly owned subsidiary, holds inactive properties and other assets wath and are in process of liquidation and the actual value of the investment in this company is contingent on their realizable value which is not determinable at this date. Woolen Building is an obligation of Pocono Co, a wholly owned subisidary. c After reserve for depreciation of
$\$ 14,999,171$ at June 30,1941 , and $\$ 14,443,293$ at Dec. 31,1940 . d Repreented by 400,000 no par shares -V 153, p. 386

## Amoskeag Co.-Earnings-

Earninos for the 6 Months Ended June 30, 1941

Total income.
$\begin{array}{r}\$ 316,158 \\ 4,965 \\ \hline 24,988\end{array}$

## Interest.-.

Other expenses
b Net income...................................................-. $\$ 283,496$
a It is estimated there will be no Federal income or excess profits taxes
or six months ended June 30, 1941. b Not including gains or losses on sales of securities


Anchor Hocking Glass Corp. (\& Subs.)-Earnings12 Months Ended June 30-

1941
$\$ 2,407,573$
465,102
707021
7
$\$ 1,496,048$
$3 \overline{15}, \overline{3} \overline{3} \overline{3}$
a Non-recurring loss--..-.
Provision for income taxes--
b Provision for contingencies

Net profit $\qquad$ $\$ 1,163.450$
$\$ 1.38$ $\$ 1,180,665$ a On sale of Long Island City plant. b Including changes in income and xcess profits tax laws.
The increase in earnings per common share of eight cents despite the decrease of $\$ 17,215$ in net profit is accounted for by the reduced preferred
dividend requirements due to the reduction in preferred dividend rate and partial redemption of preferred stock which took place during the first six

## Arcturus Radio Tube Co.-To Be Stricken from List-

 The Securities and Exchange Commission has granted the application from listing and registration, effective ac the close of the trading session on Aug. 18.-V. 152, p. 973.Arizona Edison Co., Inc.-Earnings-

| Period End. June 30- Operating revenue | 1941-3 ${ }^{\text {a }}$ | - 194940 | 1941-12 | 08. -1940 |
| :---: | :---: | :---: | :---: | :---: |
|  | \$486,315 | \$439,734 | \$1,877,640 | \$1,701,656 |
| peration |  |  |  |  |
| Maintenance------3 | 23,393 | 20,918 | 99,278 | 85,966 |
| Taxes (except Federal \& State income taxes) |  |  |  |  |
| Depreciation.-...- | 62,646 | 62,524 | 250,585 | 245,306 |
| Net operating revenue | \$106,952 | \$83,132 | \$404.995 | \$305,561 |
| Other revenue | 2,987 | 4,357 | 20.311 | 27,127 |
| Gross income------ | \$109,938 | 887,489 | \$425,306 | \$332,688 |
| Interest, income taxes, \& other charges......... | 66,528 | 64,860 | 257,481 | 236,301 |
| Balance | \$43,410 | 22,629 | \$167,824 | \$96,387 | Assets-Plant, property and equipment in service (less reserve for

epreciation of $\$ 2,105,130$ ), $\$ 4,894,094$; construction work in progress $\$ 118,521$; automotive equipment, less resserve, $\$ 23,732$; investments, $\$ 2,303 ;$ cash, $\$ 212,399 ;$ accounts and notes receivable, less reserve, $\$ 140,440$;
material and supplies, $\$ 89,988 ;$ deferred charges, $\$ 95,928 ;$ total, $\$ 5,577,404$.
Liabilitios-1st mtge, bonds $\$ 2660$. 647,800 ; accounts payable, $\$ 55,002 ;$ miscellaneous current liabilities,
$\$ 323 ;$ accrued taxes other than income taxes, $\$ 73 ; 821$. Federal $\$ 323$; accrued taxes other than income taxes, $\$ 73,821$. Federal and State
income taxes, $\$ 43,233$ interest accrued, $\$ 90,999 ;$ other liabilities, $\$ 158,781$;
capital stock (issued 104,716 shares)


| Arizona Power Corp.-Earnings- |  |  |
| :---: | :---: | :---: |
| 6 Months Ended June 30- | 19 | 1940 |
| Total operating revenues | \$322.302 | \$349,126 |
| Operating revenue dedu | -219,187 | 216,992 |
| Net operating revenuesOther income, net. | 1,115 | 2,134 |
|  | 1,991 | 2,276 |
| Gross income. Income deductions | \$105,106 | 134.410 |
|  | 31,537 | 34,797 |
| Net income <br> a Sinking fund appropriation | \$73,569 | \$99,613 |
|  | 73,569 | 99,613 |
| a Sinking fund requirements are appropriated from net income to the extent available and are a prior charge to the declaration and payment of any dividends. It is estimated that the sinking fund requirements for the |  |  |
|  |  |  |
|  |  |  |
| year 1941 will be $\$ 107.511$. |  |  |
| provision for Federal normal income tax computed at $30 \%$ of the estimated |  |  |
| taxable income, No provision has been made for excess profits tax, as |  |  |
|  |  |  |

Arkansas Natural Gas Corp.-Stock Sold-Allen \& Co. purchased and distributed privately on Aug. $14 \quad 17,500$ shares of $6 \%$ preferred stock (par $\$ 10$ ).-V. 152, p. 2693.

Armour \& Co. (Ill.)-82 Packing Companies and 36 Individuals Indicted by Federal Grand Jury-Charged with Fixing Price of Hams at Easter Time-Swift, Meat Institute Issue Statements
A Federal Grand Jury at Chicago on Aug. 13 indicted 118 corporations
and individuals in the meat industry in 29 States on to fix the price of ham at Easter time in violation of the Sherman Ansping Trust Act, ", fourth and largest indictment returned at Chicago since a nation-wide inquiry into food prices was begun eight months ago. Preprices; 12 others with conspiracy to fix sheep prices and 69 with conspiracy
to fix the price of canned peas. to fix the price of canned peas.
The indictment Aug. 13 allege
sted for the last five years; that the meat pactracy in ham prices had ex$80 \%$ of the hams in the United States and that they had plants in some 30
States. Among the 82 corporate defendants whe States. Among the 82 corporate defendants were the American Meat Wilson. Government contended that the alleged price fixing conspiracy was promoted by the provisions committee of the American Meat Institute. industry should confine the sale of Easter hams to a period of four weeks immediately preceding Easter; that the Institute obtained pledges from the packers to refrain from quoting prices prior to the four weeks before Easter; late the demand and pushed ham as a national dish for Easter just as turkey is for Thanksgiving.
increase the price of hamegs at a time when the demand was at its peak to packers, charging conspiracy to fix the prict of tindictment, against meat President of Swift \& Co inflicted on industry. İ, sand: "The indictment is one more in a long list tered into any illegal agreements with competitors or orthers with respect to the sale of hams for Easter or in any other respect. The booking or conpractice which is not confined merely to those firms which have been in dicted. It is a practice which has been in effect for many years and serves the useful double purpose of assuring the retailer of a definite supply and enabling the meat packer to properly prepare the large quantitits of ham
The American Meat Institute made the following statement: of the series of indictment involving the meat packing industry is No. 23

In the absence of an opportunity to study the allegations against us, all we can say is this: or employees have violated the anti-trust laws or any other laws. All of the activities of this association have been strictly confined to proper and legitimate activities. "It should be remembered that Grand Jury proceedings are ex parte
(one sided)"

## Armour \& Co. (IIl.)-Wages Increased-

Company has agreed to increase the wages of 20,000 employees repthe Defense Mediation Board at Washington announced on Aug. 12 . I. The
thend said the increase would amount to about $\$ 5,000,000$ a year. In Chicago 10,000 employees will be affected.
The other beneficiaries work in plants in Kansas City and st. Joseph, South St. Paul, East St. Louis, Indianapolis, Milwaukee, Birmingham, Ala.;
Sioux City and Mason City, Iowa; Los Angeles, Denver, Fargo, N. D., and Omaha.
The wages of all hourly paid workers are increased 10 cents an hour above levels prevailing prior to April 1. Consideration is given the general wage $721 / 2$ cents, against $671 / 2$ cents prior to April 1 .

## The union lost

Associated Gas \& Electric Corp.-Will Simplify Corporate and Capital Structures-
The 1940 annual report of the corporation, filed in the New York Federal Court, promises that the trustees soon will put forth a plan for the "geo-
graphical integration and for the simplification of the capital and corporate graphicare" of the Associated Gas \& Electric System.
structures
In the report. Denis J. Driscoll and Willard L. Thorp, trustees, also stated that major refundings of the obligations of system companies wil.
 tage of the current low interest rates.
Plans for the installation by the middle of 1943 of 394.500 kw . additional generating facilities, an increase of $28.5 \%$ over the $1,384,583 \mathrm{kw}$. in use at the close of 1940, also have been completed.

Lonsolidated Statement of Income, Years Ended Dec. 31
[Before Deductions for Interest on Indebtedness of Associated Gas \&
$\qquad$
$\qquad$ Total revenue deductions (exclusive of exps.
Operating
and taxes of Associated Gas \& Electric Corp.) Operating expe
Maintenance
Maintenance......-. (deprec.) of fixed capital-Prov. for taxes (incl. adjust. for prior years).
Fed, income \& declared value excess profits.

Operating income.

Other income (net) $\qquad$ | $37,362,414$ |
| :---: |
| 709,709 | $8,734,990$

$13,538,869$
$\qquad$ ,735

 Other interest Amortization of debt disc't \& exp., less premium Miscell. amortization, principally of intangibles $\$ 759,853$ not being paid currently for 1940 and $\$ 728,166$ for 1939 paid currently for 1940 and
Minority interest in net earnings...................................
Bal. of income, before deductions for exps. and
taxes of Associated Gas \& Electric Corp. and
$\begin{array}{ll}\text { for interesson that company's indebtedness._- } & \$ 12,628,319\end{array} \begin{aligned} & \$ 13,300,829 \\ & \text { penses and taxes of Assoc. Gas \& Elec. Corp.-- }\end{aligned}$
Balance of income, before deductions for interest
on indebtedness of Assoc. Gas \& Elec. Corp-. $\$ 12,163,824 ~ \$ 12,935,168$ Analysis of Retention of 1940 Consolidated Net Income
Before Interest Deductions on the Debtor's O.ligations)
Net consolidated income of Assoc. G. \& E. Corp. and subs--- $\$ 12, \overline{163,824}$ Less: Portion retained by operating companies: Associated
Electric Co's, subsidiaries, $\$ 1,802,280 ;$ General Gas \&
Electric Corp's subsidiaries $\$ 954,088$,
\& Electric Corp. and subs. $\$ 954,088$; Northeastern Water
U $\$ 43,389 ;$ NY PA NJ
Co.'s subsidiaries, $\$ 97,415$.
$8.795,454$
Less: Portancen retained by subholding and investing subs. Associated Electric Co. and its subsidiary nolding and and its subsidiary holding and investing companies, $\$ 72,876$; Northeastern Water Cos., Inc., \$98,663; NY PA NJ Utilities Co. and its subsidiary holding and investing companies,
$\$ 1,426,900$; The United Coach Co, and The Railway \& Bus
Associates. $\$ 12.503$. The Associated Corp.. cr $\$ 52,295$;
Associated Utilities Corp. and its subsidiaries, $\$ 393,041$....-
Net income realized by trustees of Associated Gas \& Electric
Corp. before interest on its obligations......................
Anahysis of Sloppages of 1940 Consoliaated Net Income
Net consolidated income of Assoc. G. \& E. Corp. and subs-- $\$ 12,163,824$ dd: Losses of operating companies included in consolidation: \& Electric Corp.s subsidiaries, $\$ 381,132$, Northeastern
Water Electric Corp. and subsidiaries, $\$ 43,390$ NY PA NJ
Utilities Co.'s sunsidiaries, $\$ 92,685$; The United Coach 's subsidiaries, $\$ 3,709_{-}$
Total. $\qquad$
 (a) Because of orders by and agreements with Federal and State regulatory commissions: Associated Electric Co.
and subsidiaries, $\$ 1,849,666$; General Gas \& Electric
Corp.'s suosidiaries, $\$ 964,883$; NY PA NJ Utilities Co.'s Corp.'s suosidiaries, $\$ 964,883$; NY PA NJ Utilities Co.'s
subsidiaries, $\$ 3023,615$.
b) Because of bank loan agreements: General Gas \& (b) Because of bank loan agreements: General Gas \& (c) Because of insufficient earned surplus: Associated
Electric Co, and subsidiaries, $\$ 247$ 953. General Electric Co. and subsidiaries, $\$ 247,953$; General Gas \&
Electric Corp.s subsidiaries, $\$ 156,295$; NY PA NJ Util-
ities Co. and subsidiaries, $\$ 3,333.468$.
(d) Because of cash requirements.
 Portion of consolidated income (giving effect to certain losses
by subholding by subholding and investing subsidiaries of Associated Gas
and Electric Corp.) not subject to above restrictions
Net income realized by Associated Gas \& Electric Corp
before interest on its obligations_---------

5,838,166

Consolidated Statement of Assets, Liabilities and Reserves Dec. 31, 1940 (Exclusive of liability for interest on indebtedness of Associated Gas \& as capital IIabiuility of that company to its sole stockholder, Associated Gas \& Electric Co.)
Assels-
 Co. and National Public Service Corp--.-.-............. Securities or non-consoridated massority-owhed company New England Gas \& ELectric Association $\overline{\text { Na }}$.- and Paui
Paul Smith's Electric Light \& Power \& RR.

 reserves of $\$ 91,545$ )
Special funds
For new subsidiary company bond acquisitions-.-................-
Other, principally sinking funds Deposit, for matured bonds, bond int., divs., \&c. . see contra)
Cash (including $\$ 376,162$ working funde) Miscellaneous special deposits--
Niscees and ous spectar reciosits- (incl. $\$ 4,926$ rrom employees)
Accounts
Accounts receivable (less reserve for uncolectibe accounts on
\$1,125.488)
Materiais and suppiies (including construction materiails) and merchandise, at cost or less

## Prepayments Other churrent an Deferred

 Fixed capital in suspense, being amortizea-- Fixed capital in suspense, the disposition of which not
 Abandoned railway fixed capital, being amortized- --in
New York State canal dam rebuilding costs, being

Investmentess in securities of, and receivabes from, Asociated
Gas \& Electric Co. parent company, in proceedings of reorganization..
Total
Liabilities-

- Liadiebtedes-esss of Associated Gas. \& Electric Corp. at
$8 \%$ Jan. $10,1940 \%$ bonds, matured March 15,1940 (less
 $\$ 370,700$ owned intercorporately) Income debentures, due 1978 (1ess $\$ 50,475,960$ authention
cated and held in escrow for conversion of fixed interest
debentures, $\$ 29,359,015$ owned intercorporately and debentures, $\$ 2,3,39,015$ owned intercorporately and
$\$ 1,706,45$ in treasury) Federerencome taxes ior years prion (incl. \$205,205 matured):Accreded int on long-term debt (incl. \$205,205 matured). Uncompleted insta
Accounts payable-.........................-. surpluses of subsidiary companies---1.
Preferred stocks, stated at inyoluntary liquidation value. Provisior for cumulative dividends in arrears.-.-......... Long-term debt of suosidiaries:
Bonds and debentures

Matured bonds, bond interest, dividends, \&c. (see contra) Nong-term payable maturing during $1941,-\cdots-1 .-1$ Banks , incl. $\$ 2,155, z 58$ against which se curities and appliance accounts receivable are pledged
as collateral
 as collateral) - (incl. $\$ 47,963$ to associated companies). Customers' deposits. Taxes accrued-
Interest accrued
Other current and accrued liabilities
解
Deferred credits- Customers' advances for construction...
Unamortized premium on debt of subsidiaries
Other deferred credits.
Reserves-Retirement (depreciation) of fixed capital-:-...-:
Reserves Retirement (depr
Conversion of debentures

Estimated losses on sales of fixed assets of subsidiaries-...
Federal income taxes for years 1934 to 1939 , inclusive,
subject to rinal determination -................................

Contribedness (other than for certain de
Indebted Gas $\&$ Electric Co.:
$5 \%$ cumulative income note., due 1980
Advances on open a
Dividend payable
Accrued interest on $5 \%$ cumulative income note, through
Jan. 10 a 1940 -...... cumulative income note, through
Total
Total -
\$6,199,770
24,861,280


## 115,364,900

\section*{| $5,875,750$ |
| :--- |
| 2,117880 |
| 108,747 |}

## 69,085 42,872

1,422,887
$84,780,121$
$2,627,611$
$383,069,100$
$13,324.418$
$13,34,418$
$2,938,140$
$1,038,270$
3,579,758
$\begin{array}{r}948,618 \\ 6,178,282 \\ \hline\end{array}$
$\begin{array}{r}948,618 \\ 6,178282 \\ 5,07719 \\ 12,502,580 \\ \hline\end{array}$

336,710
87.128 .905
8,1817
2481280

1,779,932 8919,399
$3,839,403$

## $71,805,120$ $1,250,000$ 568,122 90 9.000

568,457
$54,040,609$

## \$1,035,303,162

a Op Associated Electric Co. General Gas \& Electric Corp. Northeastern
Water \& EIectric Corp., N YA NJ Utilities Co. and United Coach Co and their respective subsidiaries-representing electric, gas and other utiitity plant, other physical property, \&c. (including going value and other
intangibles), of operating subsidiaries, plus the net excess of the respective intangibles), of operating subsidiaries, plus the net excess of the respective
amounts at which the investments in operating subsidiaries are carried (not deducting certain reserves) by parent companies within the respective groups over the related net
books as at Dec. 31,1937 .
bexclusive of investments in securities of, and receivables from, Asso-
ciated Gas \& Electric Co.- parent company, in proceedings for reorganization.
ganization. c Including approximately $\$ 6,565,000$ applicable to refunded issues, being amortized over the lives or the Gas \& Electric Corp. and North-
d Amounts at which Assciated Gas eastern Water Co., Inc., carried investments in capital stocks of Associated
Etectric Co.. General Gas \& Electric Corp., Northeastern Water \& Electric Eorp., NY PA NJ. Utilitiee CO. and United Coach Co. at JJan. 10,1940
Ceffective date of petition for reorganization of Associated Gas $\&$ Electric (effective date of petition for reorganization of Associated Gas \& Eiectric thir.) reser tive subsidiaries as at Dec. 31, 1939, as shown by their con-
their
solidated financial statements soildated financial statements.
e Exclusive of indebtedness, other than for certain convertible deben-
ures, to Assciated Gas \& Electric Co.-parent company in proceedings tures, to Associat.
f Less $\$ 38.984,700$ authenticated and held by the trustees under certain indentures; $\$ 27,025,520$ in treasury and in sinking funds $\$ 868,493,000$ owned intercorporately of Which aggregate amount $\$ 2,862,600$ are pledged a Exclusive of liability for interest on indebtedness of Associated Gas
\& Electric Corp. subsequent to Jan. 10 , 1940 , treated as reserve for adjustment of presently stated amounts or final determination of values.-V. $153, \mathbf{p} .94$.

Artloom Corp.-15-Cent Common Dividend-
Directors have declared a dividend of 15 cents per share on the common
Dividend of $121 / 2$ cents
was paid on May 10, last, and 25 cents was paid on Jan, 31, last, this Associated Dry Goods Corp.-Sales-
Sales reported by subsidiary store companies, exclusive of the Manhasset ranch of Lord \& Taylor which has been in operation only 10 weeks, for the 13 -week period ended Aug. 2, 1941 were si4, 108,438 compacease of $15.3 \%$.
 with sales of $\$ 85.805 .834$ in
of $15.0 \%$. $\mathrm{V} .153, \mathrm{p} 828$.
Associated Gas \& Electric Co.-Weekly OutputThe Atliantic Utility Service Corp. reports that for the week ended Aug, 8
net electric output of the Associated Gas \& Electric group was $117,947,531$ net ele (kwh.). Tnis is an increase of $17,782,260$ units or $17.8 \%$ above
units production of $100,165,271$ units a year ago.-- v . 153, p. 828
Associated Telephone \& Telegraph Co.-Earnings-
6 Months Ended June 30 $\frac{1941}{1942}$,
$\$ 4020$ 1940
$\$ 43,000$
34,652




 $\qquad$



[The accounts of subsidiary companies are not consolidated]

 Patents, patent
rights, namort. debt dis$\begin{array}{lll}\begin{array}{l}\text { count de expenses } \\ \text { ther }\end{array} & 873,058 & 011,598\end{array}$ Cash in banks.... Accts. reeelvable873,058
33,077
233,062
378,396
3
 Due from sub. cos.

Total.-...... $\overline{24,648,224} \overline{24,728,741}$

Total
-V. 153, p. 681
Atchison Topeka \& Santa Fe Ry.-Seeks Bids on
Bids for the sale of $\$ 20,000,000$ equipment trust certificates are to be sumitted at tne road's New York office on Aug. 21 with bidders to name
herate of interest in multiples of $1 / /$ of $1 \%$. The certificates will be dated the rate or interest in multiples or $1 /$ of $1 \%$. The certulicates will be dated unconditionally guaranteed by the road.-V. 153 , p. 681 .
Atlantic Gulf \& West Indies Steamship Lines (\& Subs.)-Earnings-
Period End. June $30-1941-$ Month- $1940 \quad 1941-6$ Mos.- $1940, ~$ Operating revenues-...-
$\$ 2,1477,880$
$2,149,118$
2 onth -1940
$82,120.15$
$2,073,582$ $1941-6$
$\$ 15,27,694$

$13,156,047$ | O5. -1940 . |
| :--- |
| $\$ 13.06,708$ |
| $12,459,607$ |

b Taxes........

| $\$ 46,933$ |
| :--- |
| 46,748 | \(\begin{aligned} \& \$ 2,118,647 <br>

\& 317,185\end{aligned}\)
$\begin{array}{r}\$ 557,101 \\ 279,635 \\ \hline\end{array}$

 Net income....-.
Prov. for Fed.
dece.
$\begin{array}{llllll}\begin{array}{l}\text { declared value excess- } \\ \text { profits taxes }\end{array} & 57,532 & 41,744 & 244,871 & 126,290\end{array}$ Net income-a-rat $\$ 147,545$ def $\$ 80,964 \quad \$ 1,336,923$ def 867,007

value excess-pronts
Note-These operating earnings are before Federal excess-profits taxes Note-These operating earnings are before Federal excess-profits taxes
and audit adjustments and do not include profits or losses arising trom and audit adjustments and do not include pronts or 1osses arishig tions.
disposition of capital assets or purchase of this company's obligations.
Normal Federal income taxes have been accrued at $30 \%$. The above statement includes the earnings from subsidized operations of the New York and Cuba Mail Steamship Co. (a wholly owned subsidiary
of Atlantic Gulf and West Indies Steamship Lines) before provision for possible recapture by the United States Maritime Commission of one-half possibe recapture py eess of $10 \%$ on the capital necessarily employed in the
or the profits in
subsidized operations (the amount of such recapture of profits to be limited sy the total amount of subsidy receeved) as provided in the Merchant
Marine Act.-V. 153, p. 94;V. $152, \mathrm{p} .3961,3800$.

Atlas Powder Co.-Offers to Exchange Common for Darco Corp. Preferred
Corp. Preferred-. Company has submitted to the preferred stockholders or Darco corp. an basis of three shares of Atlas common for four shares of Darco preferred
(or $\$$ shares Atlas common for one Darco preferred), subject to the follow-
(or $1 / 2$ shares At and (1) That the holder of the Darco stock and without additional compensation, all shares or
(2) That this offer will terminate as soon as acceptance thereof with respect to 1,900 shares of Darco preferred shall have been received by respect ot at, the close of business on Oct. 10, 1941, which ever shall first
Attas, or
oces occur. $\quad$ Leyland Lyon, President, in letter to Darco preferred stockholders states: market value per shane from Jan. 1,1941 , to Aug, 4, 1941, has ranged between a low of 861 and a high of $\$ 72.25$.
was $\$ 69$ per share. Earnings for the year 1940 amounted to $\$ 5.71$ per share of common stock, and dividends paid amounted to $\$ 4.25$ per share. For the six months ended June 30 . 1941, earnings amounted to $\$ 3.04$ per share of common stock and
dividend of 75 cents. per share each were paid on March 10, 1941 and June 10, 1941. preferred stockholders accepting this exchange offer will be entitled to receeve 10 . stock underwriting discounts or commissions will be paid in connection with this exchangeoffer The amount of expensess incurred or to be incurred in connection with the exchange orfer is estimated at slas aggregate amount of $\$ 2,750$. Which will be paid by Atlas. $\$ 1,112,938$
Total sales of Darco Corp. for the year 1940 amounted to an increase of $36.6 \%$ over the preceang year and an incted to $\$ 9258.5$. compared with a deficit of s23,403 for the year 1939. For the six months endea
amounted to $\$ 46,032$.

The rapid expansion in sales of Darco during the past three years has been
An thereasing number of industries, particularry in the corn encouraring. An tncreasing number or industries, particularly in the corn
sugar, beet sugar, cane sugar a and chemical fields, are using larger quantities sugactivated carbon to increase the efficiency of their processes and to im-
of act
prove the quality of their products, justifing past belief in the ultimate Value of activated carbon to industry. While competition has been severe. Out, that an amount estimated to represent approximately $16.6 \%$ of total sales in 1940, was export business going to arear ormmerly suppied mostly
from European sources. How much of this business may be retained when
 modernization of plant facilities, In 1940 a construction pragram was
authorized requiring the expenditure of approximately $\$ 250,000$, which
 past record of losses, the corporation was not in a good position to borrow money on its own credit. Therefore, Atlas Powder Co. agreed. to advance
funds as needed up to a limit of $\$ 200,000$ against Darco Corn $6 \%$
 that all availabie cash for sometime to come must be applied to repayment of these cash advancess, and to the payment of the 850,000 per annum re-
quired for the liquidation of the 10 -year serial notes, $\$ 450,000$ of which
were outstanding as of Jun were outstanding as of June 30 , 1941 . requires, to fill domestc and export orders. Even with this volume of ons preferred stocar. The financial position must be improved before the payment of any preferred dividends can be considered. Current earnings
would have to exceed $\$ 3$ per share, with satisfactory financial condition, before there could be any decrease in back dividends on preferred stock. Common stock could receive no dividends unless and until back dividends In preferred stock had been iiquidated is full.
preferred stock. Atlas' ownership in Darco has thus to purchase Darco preterred stock. Atlas ownership in Darco has thus been increased and
it now owns $82.24 \%$ of the prefererd and $67.86 \%$ of the common stock of Darco Corp.
Numerous
Numerous requests have been received indicating that many of the and the improvement in sales and arco cingsp. and fature soutloox for Darco
Corp. have infuenced Atlas Powder Co to make an oper Corp. have infienced Atlas Powder Co. to manese an offer at this time
Darco stockholders desiring to exchange their Darco preferred stock for Atlas common stock should mail same with torm provided to the Empire
Trust Co., 120 Broadway, New York City.-V. 153, p. 82 .

Atlas Tack Corp.-15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common
stock, payable July 25 to holders of record July 10 . Like amount paid on March 15, last and last previous distribution was the 25 cents paid on

## Beech-Nut Packing Co.-Extra Dividend-

Directors have declared an extra dividend of 50 cents per share in addition
to the regular quarterly dividend of $\$ 1$ per share on the common stoct both payable Oct. 1 to holders of record Sept. 10 . Extras of 25 cents were paid on July 1, April 1 and Jan. 2, last; a special dividend of $\$ 1$ was paid.
on Dec. 14, 1940; extra of 50 cents paid on Oct. 1, 1940.-V. 153, p. 543 .

Bell Aircraft Corp.-Stock Offered-Offering of 100,000 shares of common stock (par \$1) was made Aug. 14 by a group headed by G. M.-P. Murphy \& Co., Schoellkopf, Hutton \& Pomeroy, Inc., Blyth \& Co., Inc., Hayden, Stone \& Co. and Eastman, Dillon \& Co. The shares were priced to the public at $\$ 18.50$ per share.
History and Business-Corporation was incorp. in New York July 10 , development, construction, testing, sale and repair of aircraft and parts,
 contract or subcontract basis, in the manufacture and sale of aircraft and of parts therefor and other devicese such as mactining gun moont aircrapt anders,
for military and naval purposes. Engines, propellers, aeronautical instruments and certain other equipment are not manufactured by the company.
It is intended that the business to be done by the company will be the creation, design, development, construction, testing, sale and repair of aircraft and parts therefor, and other devices, principally for military and
naval purposes. The principal raw materials used by the company in its
business are purchased in the naval purposes. The principal raw materials used by the company in its
business are purchased in the open market from domestic suppliers.
and The company operates as a contractor, substantially all of its contracts
belng, either directly or indirectly, with or for governmental departments or ${ }^{\text {ag }}$ con the Untited states or foreign countries.
Company began plant operations in september, 1935, in approximately
40,000 square feet of leased floor space. From the time operations wers begun square feet of leased floor space. From the time operations were engineering and design of an experimental nature, and thy were chiefly
by the company of aircraft parts for another manufacturer under ture
con contract. As of Dec.. 11, 1936, the leased floor space occupied by the company aggregated approximately 145,000 square feet. Scases by the company
from July 10, 1935, its date of incorporation, to Dec. 31,1936 , amounted to
$\$ 339$ In 1937 the company continued the manufacture of aircraft parts for
such other contractor under subcontract such other contractor under subcontract. Enanuacture of aircraft parts for experimental nature were continued. In September, 1937, a new type
experimental airplane (long range multi-seater fighter known as the Bell
"Airacuda?) was flown tor experimental airplane (1ong range multi-seater fighter known as the Bell
"Aracuda,) was flown for the first time
sales by the company in its fiscal lyear ended Dec. 31,1937 amounted to Sales by the company in its fiscal year ended Dec. 31, 1937, amounted to
$\$ 1,707,627$. As of Dec. 31,1937 (by deed recorded Jan. 6,1938 ) the company acquired an inec. 31, 1937 (by deed recorded Jan. 6 . 1938 ) the com-
int
its business. The airport wasport which it does not use in connection with Das bacinuss. The airppoved was arport whired it does not use in the connection with terms of a contract for the
manufacture by the company of aircraft parts for another manufacturer. manufacture by the company of aircraft parts for another manufacturer. Such contract was completed in 1938 . The contract provided for payment
to the company of $\$ 125,000$ or the contract price of approximately $\$ 1,250,000$
by conveyance of the airport to the company
 such other contractor under subecontract. Enginere of aircraft and design of on experimental nature were continued. In this year the company was also
engaged in certain development work. As of Dec. 31,1938 , the leased floor
space occupid space ocuried by the company aggregated approximately 197,500 square
feet. As of the same feet. As of the same date. it employed dadproximately 850 persons. square
By the company in its fiscal year ended Dec. 31 , 1938, amounted to $\$ 1,219$,-
b53 In 1939 development work and engineering and design of an experimental
nature were continued, together with the manufacture related to nature were continued, together with the manufacture relatede to conentrats as the "A Aracorbra" was test flown. As of Dec. 31, 1939, company emplowed
 In 1940 another sing
was test flown. another single-seater type airplane known as the "Airabonita", type airplawn. Ordersers received in 1940 for the production of "Airacobra"
top production facilities rapid expansion of plant facilities and concentration of production facilities on the manufacture of this type deas increased work to apro continued. Leased floor space in the Butfalo plant
The number of emply 500,000 square feet as of Dec. 31 , 1940 . The number of emproxeximately 50,000 square feet as of Dec. 31 , 1940.
date. A school for date. A school for training inexperieneced production employees was estab-
lished. In October, 1940, the construction of an assembly
 airport owned by the City of Niagara Falls, N. Y., about 16 miles from the
Buffalo plant, was begun under an emergen Buffalo plant, was begun under an emergency. plant facilities contract with the U. Sol Government. The plant was occupped by the company in May In 1941 the company number of employees had beontinued to expand. As of June 30, 1941, the apmoximately 1,100 were been increased to approximately 8,400 , of which floor space in the Buffalo plant was increased to approximately 747745 souare feet, the maximum space there available to the company. The
lease is diated July 1, 1941 , and expires June 30, 1943. The gross rental for
the entire two-vear period is 8381 .
 contains an option to the company to renow the same for a period of ond
two or three years. Including the Niagara Falls plant, the aggregate amount
 aggregated \$4,208,637. Purchase orders for equipment, materials, parts and supplies, calling for future payment by the company of approximately
88,60000 were outstanding at June 30, 1941. Such purchase orders contain no provisions permitting cancellation by the company.
The company has produced new types of machine gun mount adapters. Substantial orders for these devises has been received, and an Orinance
Division has been established in the Buffalo plant to handie this branch of the company's business. ${ }^{\text {As of }}$, July 15 , 141 , the company's unfilled orders aggregated approximately Funded Debt-The funded debt consists of bank loans aggregating
$81.070,000$ as of June 30, 1941 . Company borrowed an additional sum of
835,000 on July
 shares were reserved under the terms of an employees' stock purchase plan. so that on Aug. 1, 1941, 251,600 shares were issued and outstanding and
13,400 shares were reserved. Upon the issuance and sale of these 100,000 shares, and upon the assumption that prior to that time no more shares are of common stock (\$1 par), issued and outstanding.
Purpose- It is contemplated that the estimated net proceeds will be
added to the company's general funds and used for working capital added to the company's general funds and used for working capital, including ment of wages, salaries, and other operating expenses or materials, the pay-
Underwriters-The names of the respective underwriters and the number as agreed to purchase are as follows: G. Mame- M. Murphy \& Co
 Blyth \& Co., Inc-
Hayden,
, 10 ne
Eastman, Dillon \& Co
Laurence M. Marks \&
Merrill Lynch, E. A. Pierc
Jackson \& Curtis
Aumaincloss, Parker \& Redpath

## Auchincloss, Par Enanuel Union Securities

Statement of Income for Stated Periods

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Soses of goods sold-...--} \& \& \& \& \\
\hline \& \(\$ 4,208,637\)
\(3,646,275\) \& \$8,188,000 \& \$450,438
440,624 \& \\
\hline \multirow[t]{2}{*}{Operating profit-...-:-} \& \$562,362 \& 8335,5 \& , \& \$81,613 \\
\hline \& 51,464 \& 40,7 \& 9 \& \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Total profit. \\
Prov, for est. Federal income taxes.
\end{tabular}} \& \$613,827 \& \$376,245 \& 10,753 \& 80,5 \\
\hline \& 350,000 \& 91,500 \& 1,550 \& 5,1 \\
\hline \multirow[t]{2}{*}{Net profit for period} \& \$263,827 \& \$284 \& \$9,203 \& \$65,4 \\
\hline \& \& \& \& \\
\hline \& 3,873,340 \& Accounts Day \& \& \\
\hline \multirow[t]{2}{*}{Accounts recelvable-.-...} \& ,434,949 \& Accrued pay \& \& 410,642 \\
\hline \& \& Accrued taxes \& \& 226,479

8 <br>
\hline Inventories-.........-....-.-- \& 5,703,966 \& Prov. for est. Fed \& taxes. \& 395, 844 <br>
\hline \multirow[t]{2}{*}{Fixed assets, at cost (net) Emergency plant facllities. Intangible assets.} \& \& Amounts rec. in \& con- \& <br>
\hline \& 10,804 \& , \& \& 10,011,8 <br>
\hline \multirow[t]{3}{*}{Deterred charges-.---.----.} \& 3,611,406 \& Res. for fut \& tal \& <br>
\hline \& \& Common stock \& ar) ----. \& - <br>
\hline \& \& ${ }_{\text {Pard-in }}$ \& \& ,889,790 <br>
\hline \multicolumn{2}{|l|}{} \& \& \& <br>
\hline
\end{tabular}

Total_.............
$-\mathrm{V} .153, \mathrm{p} .829$.
Bell Telephone Co. of Pennsylvania-Earnings-



 -V. 153, p. 829.
Borden Co.-To Sell Vitamin Products-
This company on Aug. 11 announced the formation of a vitamin products and former Vice-P the management of Harry McNeilly, Industrial Engineer The new department will manufacture and sell certain vitamins, parfortification. As Aeeds develop, other vitamin products will be added.

- 153 p. p. 68 .


## Border City Mfg. Co.-50-Cent Dividend-


Brazilian Traction, Light \& Power Co., Ltd.-Earns.-
 Net earnings
-V .152, p. 417 T
$\mathbf{\$ 1 , 9 5 0 , 0 5 1}$
$\$ 1,530,507$
$\$ 10,877,126$
$\$ 9,116,443$

## British Columbia Power Corp., Ltd.-Earnings-

 Month of June-Gross earnings. Net earnings | 1941,192, |  |
| :---: | :---: |
| $\$ 1,452,159$ |  |
| 469,997 | $\$ 1,3170$ |

Brooklyn \& Queens Transit Corp.-Court Appraises Stock at $\$ 10$
The value of the common stock of the corporation to those stockholders
who objected to the corporation's sale to the City of New York under the plan objected to the corporation's sale to the City of New York under the
plansit unification has been increased by Supreme Court Justice plan of transit unification has been increased by Supreme Court Justice
Lockwood to $\$ 10$ a share. The value as previously set by the appraisers was $\$ 6.75$ a share.
 the common stock of the corporation. stockholders, at the meeting called for purposes of approving the sale
to the city, were advised that, in the event of unification, they would receive as their share of the purchase price approximately 8 \& a a share would
The basis of Justice Lockwood's decision is that the value of the stock Must be determined by the appraisal which was made for the Brooklyn sale to the public its collateral trust notes in 1936 B.M. Th. Was offering for should be bound by the representations it made at that time to its stockstone \& We public
stone \& Webster, at the instance of the company, had appraised the
value of the company's properties on a reproduction basis at $\$ 95,370,000$.

Which, without giving consideration to the value of its franchises and going
value, was equal to $\$ 14.09$ a share. The company could not contend, for value, was equal to $\$ 14.09$ a share. The company could not contend, for apprases of selling its securities to the public several years prior thereto, it had represented this stock to have substantial value, the Court insisted.
At the hearings the company contended that the common stock was valueless and that the dissenting stockholders were not entitled to receive anything except the amount they would receive in the distribution of the proceeds of the sale to the city. approx1mately thre

Brown Fence \& Wire Co.-Preferred Dividend-
Directors have declared a dividend of $\$ 1.50$ per share on the preferred class A stock, payable Aug. 30 to hoiders of record Aug.
payment was made in February, $1940 .-\mathrm{V} .152$, p. 1274 .

Burco, Inc.-Stock to Be Stricken from List-
The Securities and Exchange Commission has granted the application of the New York Curb Exchange to strike the common stock (no par)
from listing and registration, effective at the close of the trading session on Aug. 18 .
The above stock has been suspended from dealings since April 19, 1938.
-V. 152, p. 4117.
Butler Brothers, Inc.-15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common stock, payable Sept. 1 to holders of record Aug. 6 Similar payment was was made on March 3, last, Dec. 1 and March 1, 1940, Dec. 1 and on March
1,1939 and regular quarterly dividend of like amount was paid on March 1, 19, 1939 and regular quar

Cabot Manufacturing Co.- $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common stock, payable Aug. 15 to holders of record Aug. 7 . This will be the first dividend
paid since Aug. 14,1937 when $\$ 1.50$ per share was distributed.-V. 147 , paid since
p. 1918.

\section*{California Electric Power Co. (\& Subs.)-Earnings[And its Consolidated Subsidiaries] <br> | Period End. June 30- | 1941-M | h-1940 | 1941-12 Mos.-1940 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$553,053 | \$517,426 | \$5,319,832 | \$5,192,148 |
| Oper. revenue deduct'ns | 282,150 | 253,181 | 2,769,396 | 2,868,705 |
| Depreciation | 52,028 | 51,009 | 617,480 |  |
| Net oper. revenues | \$218,875 | \$213.235 | \$1,932,957 | \$1,731,483 |
| ther inco | 4,291 | 2,556 |  |  |
| Gross incom | \$223,166 | \$215,791 | \$1,977,902 | \$1,763,497 |
| come deductio | 96,759 | 118,753 | 1,357,285 | 1,441,677 |
| Vet incom | \$126,407 | \$97,038 | \$620,617 | \$321,820 | Net income

-V. 153, p. 830}

Net income. ..................................-- $\$ 1,063,561 \quad \$ 914,678$ Note-No provision for excess profits tax under the Second Revenue Act
of 1940 was made as it is estimated no such tax will be due.-V. 153, p. 95 , or 389 ?

Canada Northern Power Corp., Ltd.-EarningsPeriod End. June 30- 1941-Month-1940 1941-6 Mos.-1940 $\begin{array}{llllll}\text { Gross earnings }-. .-. . . .-~ & \$ 422,448 & \$ 407,463 & \$ 2,507,761 & \$ 2,548,477 \\ \text { Operating expenses....- } & 232,464 & 210,309 & 1,370,928 & 1,351,869\end{array}$ Net earnings......-
-V .153, p. 389.
$\$ 189,984$
$\$ 197,154$
$\$ 1,136,833$
$\$ 1,196,608$

Canadian National Ry.-Earnings-
Earnings for Week Ended Aug. 7
Gross revenues
$-\mathrm{V} .153, \mathrm{p} .830$.
Canadian Pacific Ry .-Earnings--Week Ended Aug. 7-Period July 21 to July 31 Gross earnings $\qquad$ $\begin{array}{lllll}1941 & 1940 & 1941 & 1940 \\ \$ 4,246,000 & \$ 3,429,000 & \$ 6,727,000 & \$ 5,353,000\end{array}$

Canfield Oil Co.-\$2 Dividend-
Directors have declared a dividend of $\$ 2$ per share on the common stock,
Dhevisle sept. 30 to holders of record Sept. 20 . Previouisly quarterly divipayable sept. 30 to holders of record Sept. 20 . Previously
dends of $\$ 1$ per share were distributed.-V.149, p. 4021 .
(Philip) Carey Mfg. Co.-Common Dividend-
Directors have declared a dividend of 10 cents per share on the common stock, payable Sept. 30 to holders of record Sept. 20 . Like amount paid on Dec. 28, 1940, and last previous distr
paid on Dec. 27,1937 .-V. 152, p. 114 .

| Carriers \& General Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 Mos. End. June 30- | 1941 | 1940 | 1939 |  |
| Income-Dividends.-.- | \$139,159 493 | \$141,692 | $\$ 107,234$ 18,805 | \$93,904 |
| Interest |  |  |  |  |
| Total income | \$139,652 | \$148,159 | \$126,038 | \$107,305 |
| Management fee....-. | 12,407 | 13,564 | 13,204 | 12,050 |
| Fees of custodian, registrar, transfer agent | 5,901 | 5,888 | 8,144 | 8,265 |
| Legal \& auditing fees.-- | 4,860 | 4,991 | 2,729 | 2,577 |
| State franchise taxes and Fed. capital stock tax | 3,211 | 3.216 | 3.417 | 4,457 |
| Other expenses - | 65,909 | 59,340 | 58.345 | 57,600 |
| Prov. for normal Federal income tax |  |  | 650 | 425 |
| Net income | \$47,363 | \$61,161 | \$39,550 | \$21,929 |
| Net loss on sales of investments (computed on basis of avge. cost) | 124,251 | 78.407 | 443,141 | 464,434 |
| era | \$76,888 | \$17,246 | $\$ 403,591$ | $\$ 442,505$ |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
| a Investments .-. - \$6,399,985 \$6,498,291 | Accts. payable | and |  |
| Cash in banks_..- $563,079 \quad 785,570$ | accrued expe | nses \$23,496 | \$23,070 |
| Divs. receivable-- 16,180 b25,187 | Payable for sec |  |  |
| Deferred charges-- $\quad 95,943 \quad 112,174$ | ties purchas | d-- 27,7 |  |
|  | Prov. for taxe | 4,241 | 2000.00 |
|  | 5\% debenture | 1,874,000 | 2,000, |
|  | Dividend paya | - | 15,062 |
|  | Cap. stock (pa | \$1) 566,792 | 602,120 |
|  | Capital surplu | 4,578,921 | 4,774,365 |
| \$7,075,187 \$7,421,2 | Tot | 7,075,187 |  |
| a Market value at June 30, 1941, $\$ 4,457,224$; June 30, 1940, $\$ 4,023,919$. b Includes interest accrued.-V. 152, p. 3173. |  |  |  |
| Celanese Corp. of America (\& Subs.)-Earnings- |  |  |  |
| 12 Mos. End. June 30 1941 | 1940 | 939 | 93 |
| Net profit from opera- |  |  |  |
| tions, before deprec_a $\$ 14,510,449$ a 12418,731 |  |  |  |
|  |  |  |  |
| Non-recurring income. | 329,106 | 274,887 |  |
| $\begin{array}{lrrrr}\text { Miscell. income, net.--- } & 42,377 & 61,805 & 26,089 & 20,85\end{array}$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  <br> $\begin{array}{llll}\text { otner debt } & 775,450 & 603.097 & 586,725\end{array}$ |  |  |  |
|  |  |  |  |
| discount and expenses $\quad 237,636$ | 27,259 | 22,583 |  |
| Prov. for loss in equity of |  |  |  |
| Fed. inc. tax provision_- b5,755,788 | 2,182,898 | 1,032,378 | 105, |

Net income........ $\overline{\$ 5,182,025} \overline{\$ 7,868,906} \overline{\$ 4,967,198} \overline{\$ 1,557,446}$ a After deducting $\$ 3,924,092$ in 1941 and $\$ 3,622,962$ in 1940 for selling, in excess of those in the existing Internal Revenue Code. This provision also includes excess profits taxes of $\$ 918,312$ applicable to first six months
of 1940 , but which was not provided for until $\mathbf{D} 3$. 31,1940 . Note-Net profit for 12 months ended June 30, 1941, was equal to $\$ 9.02$ a share on participating preferred and
The volume of your company's business in the second quarter of 1941 reached record evels with sales amounting to $\$ 16,598,234$, resulting in 973,314 and earnings before taxes of $\$ 2,089,754$ for the first quarter of 1941.-V. 153, p. 96.

Central Illinois Public Service Co.-Earnings-
 Oper. exps. and taxes--- $\frac{2,666,007}{2,627,900} \quad \begin{array}{llll}11,057,693 & 10,587,420\end{array}$

 Net income.......- $\$ 561,915 \quad \$ 489,428 \quad \$ 2,400,160 \quad \$ 2,202,024$ Note-Federal income taxes have been accrued in current periods at rates
provided in the Second Revenue Act of 1940 . Earnings figures published in proverior to enactment of that Act have been adjusted for purposes of
comparison. It appears that the proposed Revenue Act of 1941, as reported comparison. It appears that the proposed Revenue Act of 1941, as reported
to the House of Representatives by the Committee on Ways and Means on July 24,1941 , may increase the company's Federal income and excess profits taxes approximately $\$ 155,000$ and $\$ 140,000$ for the first and second
quarters of 1941 respectively.-V. 153, p. 830 .

Central Indiana Power Co. (\& Subs.) - EarningsPeriod End. June 30-
Oper 1941-6 Mos.-1940 $\quad$ 1941-12 Mos.- 1940
 $\begin{array}{lrrrrr}\begin{array}{c}\text { Net operating income_ }\end{array} & \$ 702,948 & \$ 630.100 & \$ 1,351,854 & \$ 1,198,887 \\ \text { Other income. } & 7,473 & 4,063 & 8,503 & 4,777\end{array}$ $\begin{array}{ccccc}\text { Gross income } & \$ 10,421 & \$ 634,162 & \$ 1,360,358 & \$ 1,203,664 \\ \text { Int. \& other deductions_ } & 279,872 & 286,094 & 543,202 & 644,788\end{array}$ Net income.......- $\$ 430,548 \quad \$ 348,067 \quad \$ 817,155 \quad \$ 558,876$ Notes-The provision for Federal income taxes for the six months period ended June 30, 1941 , are based on the requirements of the second Revenue Act of $1940 .{ }^{\prime \prime}$ No provision has been made for excess profits tax as it is
anticipated that the profits of the companies will not be subject to such tax. anticipated that th.

Central States Power \& Light Corp.-Tenders-
Corporation has offered to purchase first mortgage and first lien gold bonds, $51 / \%$ series, due Jan. 1,1953 , with Jan. 1, 1942, and subsequent coupons attach an amount equal to such accrued interest has been exhausted.
Bonds, will be accepted in the order of the receipt of tenders thereof comBonds, will be accepted in the order of the receipt of tenders thereof com-
mencing with Aug. 20, 1941, and ending at 4:00 p. m. (EST) on Sept. 19, mencing with Aug, 20, 1941, and ending at $4: 00$ p. m. (EST) on Sept. 19,
1941 . All tenders received prior to, as well as those recejved on, Aug. 20 , 1941, will be considered as received on Aug. 20, 1941. If more bonds are available on such date, bonds will be purchased from each owner tendering on such date as nearly as practicable in equal
the available fund is exhausted.-V. 153, p. 685 .

## Century Shares Trust-Earnings-



Certain-teed Products Corp. (\& Subs.)-Earnings6 Months Ended June 30-
Sales (less discounts and allo Sales (less discounts and allowances).
Cost of sales....................................
Depreciation and depletion. $\qquad$

Operating profit

Total income. Provision for losses on investments and notes....-.
Interest on debenture bonds.
Profit-aring gain arising from conversion of Cana-

Unealized assets and defer charges $\frac{232,988}{8835,658}$ 835,658 \$296,599 a Profit. | Net profit |
| :---: |
| Earnings per share of common stock | a No U.S. excess profit tax payable.

Note-sloane-Blabon Corp reports a net profit after taxes and all charges
for the six months ended Jane 30, 1941, of $\$ 346,399$ a net profit of $\$ 235,489$ for the same period of 1640 . Which compares with profits of sioane-Blabon Corp for the period ended June 30, 1541, applicable tho foregoing statement. The above statement does not give effect to
a dividend of $\$ 3$ per share on the class A preferred stock of Sloane-Blabon

Chicago Rock Island \& Pacific Ry.-Reorganization(dated July 31, 1941) amending and modifying the reorganization report (dated July 31, 1941) amending and modifying the reorganization plan as
approved by its report and order of Oct. 31, 1940. The plan is modified in
following particulars lowing particulars:
Effective Date of Plan-The effective date of the plan is advanced to
Jan. 1, 1942.
New Capitalization-The new capitalization is increased to $\$ 368,127,410$,
including no-par common stock as $\$ 100 \mathrm{a}$ share. This results from an including no-par common stock as $\$ 100$ a share. This results from an
increase of $\$ 20,000,000$ in contingent interest bonds and payments made ncrease of $\$ 20,000,000$ in contingent interest bonds and paym
or to be made, prior to Jan. 1,1942 , of outstanding obligations.
Rial Participation in Reorganization-The former report has been modified
to decide the question of public interest involved in the possible to decide the question of public interest involved in the possible acquisition
of the R1al properties by the Louisiana \& Arkansas. Specifically, the modifications provide (1) that the accuisition of the Rial by byifically, the Louisiana
\& Ariansas would not be in the public interest, (2) that the Rial bondholders committee plan of reorganization based upon the Louisiana \& Arkansas offer for the properties should be rejected, and (3) that the Rial properties Choctaw \& Memphis RR. -The provision in the plan which
holders of the $\$ 3,524,000$ of Choctaw \& Memphis first mortgage 5\% give the with unpaid accrued interest thereon of $\$ 1,233.400$ to Jan. 1, 1941, $\$ 4.757$, on account of the earnings record of the property, to provide, is modified, Choctaw \& Memphis first mortgage, dated Jan. 2, , is 899 , and the $\$ 33,524,000$
of bonds issued thereunder shall be assumed of bonds issued thereunder shall be assumed by the reorganized company,
(2) the bonds shall remain outstanding with the maturity date extended 20 years and the interest rate thereon reduced to 4\% 4, and (3) extended 20
$\$ 1,409,600$ of unpaid interest accrued on these bonds to Jan. 1,1942 the holders shall receive an equal face amount of new first mortgage $4 \%$ bonds
of the reorganized company.
The Choctaw Omaha \& Gulf $R R$. - The treatment of the bonds of this
company is modified by crediting them with the entire earning of the Choctaw \& Memphis in excess of the latter's interest requirements, instead of merely the excess over $11 / 2$ times interest requirements.
Reconstruction Finance Corporation-The treatment of this creditor has o it of a new 10 -year collaterally secured note for $\$ 2,500,000$ in nition of various items of miscellaneous collateral.
Reorganization Managers-The plan has been modified by elimination
of the provision for appointment of one of the five reorganization managers by the trustee under the indenture one of the five reorganization managers convertible bonds were issued, and by substitution of a provision unear which one of the five reorganization managers would be appointed jointly by the trustees for the Rock Island general mortgage, the Rock Island first plan also has been modified to permit the trustee under the Rock. Istand 30 -year convertible bond indenture and the committee representing the holders of Burlington Cedar Rapids \& Northern Ry. consolidated first mortgage $5 \%$ bonds to participate with other groups in appointing the fifth Sales Provision of Plan-The plan has been modified to permit, with the approval of the court, the use of funds which, in the judgment of the re-
organzation managers are available among the assets of the debtor's estate or of the reorganized company and are not necessary for workiing capital requirements of the new company or to pay any of the obligations under the plan, to pay the portion of the purchase price of property acquired at foreProtection under the plan, payable in cash.
to Protection of Employees-On motion of the ICC, the plan has been amended veyance of the properties of the Chicago Rock Island \& Gulf Ry to conreorganized company, the ICC shall require a fair and equitable arrangement to protect the interests of the railroad employees affected.
of the approved plan have been modified to meet teations, certain provisions respect to their workability; also certain provisions thereof have with clarified in certain minor respects.
Distribution of New Securities-Under the plan as modified, equipment T. Co. first mortgage 4\% bonds will be extended to Jan P. T. Co,-P. Ry. guaranty discontinued and otherwise undisturbed. The holders of outstanding Choctaw \& Memphis first mortgage bonds will receive for each
$\$ 1,000$ bond such bond extended for 20 years at $4 \sigma$ inter matured unpaid, upond extended for 20 years at $4 \%$ interest, and for interest first mortgage bonds. The distribution of new securities to the holders of the remaining securities and claims, other than collaterally secured notes, will be as follows, no par common stock being stated at $\$ 100$ a share
$\begin{array}{ccccc}\text { New } 1 \text { st } & \text { New. } & \text { New } & \text { New } & \\ \text { Mtge. } & \text { Mtge. } & \text { Pref. } & \text { Com. } & \text { Cotals } \\ \text { Bonds } & \text { Bonds } & \text { Stock } & \text { Stock } & \text { Sots. } \\ \$ 83.51 & \$ 454.14 & \$ 445.98 & \$ 336.37 & \$ 1.320 .00\end{array}$

 $\begin{array}{rr}612.20 & 950.67 \\ 461.58 & 1,005.16 \\ 63.44 & 447.42\end{array}$ | ․-. |
| :--- |
| -- | 100.00 Outstanding Issue-

C. R.I.\&P gen. mtge. $4 \%$ bds.
1st \& ref. mtge. $4 \%$ bonds.Secured 43/2\% bonds-1
C.O.\&G. consol. mtge. $5 \%$ bds.
St.P.\&K.C.S.L. 1st mtge
 C. $\mathrm{R}^{\circ}$ bonds C. R.I.\&P. conv. $41 / 2 \%$ bonds
Gen. creditors, per $\$ 1,000$ claim
C. R.I.\&P. $6 \%$ pref. stock--$7 \%$ pref. stock
The banks which hold the notes of the debtor will -...-. Elim't'd
the following tim'd the following totals of new securities. Ne debtor will receive approximately new commo mortgage bonds, $\$ 2,749,742$; new preferred stock, $\$ 2,335,362$; 228; new collaterally we the following: New first mortgage bonds, $\$ 2,250$, $\$ 5,992,850 ;$ new preferred stock, $\$ 4,461,710 ;$ new come mortgage bonds, 114,974.04 shares. Assignment of share in marshaling and distributing fund
of the Railroad Credit Corporation. Without recourse, Chicago Rock
Island \& Gulf Ry., Carrollton branch first mortgage $6 \%$ bonds, with a conveyance of the mortgaged property and an assignemnt of rentals, $\$ 331,000$. Cash payment of previous rentals from Carrollton branch \& Seneca RR. 1st mortgage $41 / 2 \%$ bonds and the Rock Island Improvement \& Seneca RR. 1st mortgage $41 / 2 \%$ bonds and the Rock
Co. 1st \& coli. mortgage $5 \%$ bonds.-V. 153, p. 685.
Chrysler Corp. (\& Subs.)-Earnings-
$\begin{array}{cccccc}6 \text { Mos. End. June } 30- & \text { al } \\ \text { Net sales. } & \text { \& } & \text { b1940 } & \text { b1939 } & \text { b1938 }\end{array}$
 $\begin{array}{crrrrr}\text { Gross profit........- } & 66,158,374 & 68,273,439 & 55,771,017 & 25,230,915 \\ \text { Int., divs. \& misc.inc.-- } & 162,408 & 573,036 & 359,866 & \mathbf{d 1}, 200,160\end{array}$
 adv., serv. \& gen, ex,
arov. for Fed., State \& 26,845,940 $\quad 28,052,192 \quad 24,435,111 \quad 19,138,757$ $\begin{array}{lllll}\text { foreign inc. \& excess } \\ \text { profits taxes...-- } & 18,500,000 & 10,300,000 & 6,350,000 & 1,582,717\end{array}$
 a Includes wholly owned United States subsidiaries. b Includes wholly
owned United States and foreign subsidiaries. e Includes $\$ 9,500,000$ owned United States and foreign subsidiaries. c includes $\$ 9,500,000$
provision for excess profits taxes. d Includes $\$ 862,314$ profit from sale
of investment securities provision for excess profit
of investment securities.
Note-Depreciation and amortization have been charged to cost of sales
and expenses in the amounts of $\$ 15,874,942$ in $1941, \$ 11,937,739$ in 1940 , $\$ 11,311,840$ in 1939 , and $\$ 5,753,453$ in $1 \$ 38$.-V. 152, p. 3802 .
Cincinnati \& Suburban Bell Telephone Co.-Gain in Phones-
Stations in operation as of July 31, 1941 , totaled 207,082 , a gain of 932
over preceding month and 12,634 over 194,448 telephones operated in over preceding month and 12.
July, $1940 .-\mathrm{V} .152$, p. 3802 .

Citizens Utilities Co. (\& Subs.)-Earnings-

 $\begin{array}{crrrr}\text { Operating income_..- } & \$ 219,944 & \$ 226,476 & \$ 496,100 & \$ 485,722 \\ \text { Other income } & 3,965 & 2,992 & 2,103 & 10,310\end{array}$ $\begin{array}{lrrrrr}\text { Gross income } & \$ 23,909 & \$ 229,468 & \$ 498,203 & \$ 496,032 \\ \text { Int. on long-term debt-- } & 161,444 & 165,137 & 326,148 & 330,332 \\ \text { Taxes assumed on int } & 5,408 & 5,500 & 7,976 & 8,308 \\ \text { Other interest charges.- } & 2,084 & 1,799 & 4,122 & 4,254 \\ \text { Miscell. income deduc'ns } & 560 & 372 & 1,864 & 1,377\end{array}$
Net income - V. 152, p. $301 \overline{8}$-..... $\$ 54,412 \quad \$ 56,661 \quad \$ 158,094 \quad \$ 151,762$

## Cleveland Electric Illuminating Co. (\& Subs.) - Earns.





Net income.
 Note-The provision for Federal income tax for the 12 months ended
June 30,1940 , includes additional tax rate of $24 \%$ ) applicable to the taxable net income for the basis of a ended June 30, 1940, which was provided on the books subsequent to June 30, 1940. The provision for Froveral income tax for subsequent to
ended June 30,1941 , has been computed at the existing tax rate of $24 \%$. ended June 30 1941, has been computed at the existing tax rate of $24 \%$.

Clinchfield RR.-Equipment Trust Certificates-
Coast Line RR. and Louisville \& Nashville RR. 5 authorized the Atlantic liabnlity, jointly and severally, in respect of not to assume obligation and Clinchfield RR. equipment trust series B $13 / 4 \%$ serial equipment trust certificates, to be issued by the City Bank Farmers Trust Co, as trustee,
and sold at $100.1259 \%$ of par and divs in connection with the procurement of certain equipment.
The report of the Commission states in part:
companies, commercial banks and truent houses, savings banks, insurance companies, commercial banks and trust companies to bid for the purchase
of the certificates, the bidder to name a rate of dividends, in muitiples of $1 / 8$ of $1 \%$ per annum, to be borne by the certificates. In response thereto
seven bids were received. The best bid, 100.1259 and accrued dividends, seven bids were received. The best bid, 100.1259 and accrued dividerends,
based on a rate of $1 \% \%$ per annum, was made by Halsey, Stuart \& Co, Inc., on behaif of itself and associates, and has been accepted, subject to our approval. On this basis the average annual cost of the proceeds to
the applicants will be approximacely $1.72 \%$-V. 153, p. 686 .

Columbia Broadcasting System, Inc.-To Sell Subs.At a special meeting held Aug. 11 the stockholders of this company
approved contracts made by the corporation for the sale of its interests in approved contracts made by the corporation for the sale of its interests in Artists, Inc. The Concerts Corp. stock is to be sold to the Concerts Corp.
itself and the Columbia Artists ' stock is to be sold to an affiliate of Music itself and the Columbia Artists stock is to
Corporation of America.-V. 153, p. 831 .
Called- Solumbus \& Southern Ohio Electric Co.-Bonds Called-
City Bank Farmers Trust Co. 1s notifying holders of first mortgage bonds,
 bonds. The bonds will be redeemed at the principal office of the bank,
22 William St., New York, N. Y.-V. 152, p. 3339 .

## Commonwealth Edison Co.-Weekly Output-

Last week's electricity output of the Commonwealth Edison group o
companies, excluding sales to other electric utilities, showed a $12.5 \%$ in companies, excluding sales to other electric utilities, showed a $12.5 \%$ in crease over the corresponding period of 1940 por output totals of the past four weeks and percentage comparisons with
hour
last year:


Commonwealth \& Southern Corp.-To Aid Two Subsidiaries in National Defense Programs-To Make Further Investments in Junior Issues-
The board of directors of the corporation at a meeting held Aug. 13 its utilities operating on the Gulf Coast, according to a statement made or Justin R. Whiting, its President. The operating companies referred to ar Mississippi Power Co. With headquarters at Gulfport, Miss. and Gulf

Last month each of the operating companies made application to the
Securities and Exchan Come Commission respecting the issuance of $4 \%$ mortgage bonds due in 10 years with sinking fund provisions becoming operative after five years, to be purchased from time to time by the Reconstruction Finance Corporation and redeemable at any time at the option of the
issuing company at par and accrued interest. These bonds were in the issuing company at par and
principal amount as follows:
Mississippi Power
 ing future construction derived from thess bonds are for the purpose of financnailowatt defense. Each company plans the construction of a new 20,000 burg, the other in Floridin, the one in Mississippi to be located at Hattiesprograms have been taken up with the staff of the Securities and Exchange applications with the Commission been decided to file amendments to the applications with the Commission which would include refunding all bonds
held by the pubbic as well as the proposed loans from the RFC which have
been reducd by $\$ 50000$ in each case
issue new 30 year first mortgage bonds, bearing interest at a rate not
 company is $\$ 8,92750 \mathrm{by}$ Mississippi Power Co. to redeem $\$ 6,177,500$ of
its bond soutstanding with the public and $\$ 2.750,00$ to cover the amount itt bennds outstanding with the publin and \$F. Co. the issue is to be $\$, 600,000$ to redeem $\$ \$, 500,000$ of its bonds in the
hands of the public and $\$ 3,100,000$ to cover the amount presently proposed hands of the public and $\$ 3,10$
to be borrowed from RFC.
To improve the financial structure and facilitate these transactions the Commonwealth \& Southern Corp. will join in the proceedings and proposes
to make additional investment in the outstanding common stock of said comto make additional investment in the outstanding common stock of said com-
panies (all of which is presently owned by the Commonwealth \& Southern Corp.) as follows:
(1) In the case of the Gulp Power Co. in the amount of $\$ 1,995,955$ as
follows: (a) Cash, $\$ 250,000$; (b) by the cancellation of open account Pollows: (a) Cash, $\$ 250,000$; (b) by the cancellation of open account
indebtedness in the amount of $\$ 800000$; (c) by the surrender for cancellation of 143 shares of the company's $\$ 6$ preferred stock at Commonwealth's cost
of $\$ 10,355$; and (d) by the surrender for cancellation of $\$ 1,157,000$ principal amount of the company's first and refunding mortgage bonds, $5 \%$ series due 1968, at Commonwealth's cost or $\$ 925,600$.
follows: (a) Cash, $\$ 250,000$; (b) by the in the amount of $\$ 3,338,834$ as shares of the company's $\$ 7$ preferred stock and 483 shares of the company's 's cost of $\$ 66.228 .63$; and (b) by the surrender for cancellation of $\$ 3,031,500$ principal amount of the company's
first and refunding mortgage bonds. $5 \%$ series due 1955 , at Commonwealth's cost of $\$ 3.020,606$
Application has been made to the War and other departments to certify the proposed construction work is in the aid of national defense so that the companies may avail themselves of substantial depreciation in accordance
ith the provisions of the Revenue Act
Weekly Output-
The weekly kilowatt hour output of electric energy of subsidiaries of the Commonwealth \& Southern Corp. adjusted to show general business con$185,035,949$ as compared with $154,447,304$ for the corresponding week in

## Connecticut Ry. \& Lighting Co.-Earnings-

$\begin{array}{lllll}\text { Period End. June 30- } & 1941-3 \text { Mos. } & -1940 & 1941-12 \text { Mos. } & 1940 \\ \text { perating revenues } & \$ 833,938 & \$ 680,416 & \$ 3,057,834 & \$ 2,719,874\end{array}$ Operatingrevenues.-.--
Oper. exps. \& mainten'ce
Prov. for depreciation Prov. for depreciation--
Prov. for taxes-Fed. inc.
Other Federal. Fed. inc.
Net oper. revenues_-
Other income, net
Total income-........
Gross income
Income deductions
Int. on long-term debt.
inking fund requirem't $\qquad$
Note-Previous years' fig $\$ 9,854 \quad \$ 10,999 \quad \$ 175,040 \quad \$ 19,487$ Provision for Federal normal income tax, in the above statement, is
Prestate made at an estimated rate of $30 \%$ for 1941 , compared with $24 \%$ effective
for the year 1940 . Adjustment to the $30 \%$ rate, retroactive to Jan. 1 , 1941 , was made in the June 30 quarter. Profits Tax Act of 1940," will be payable for the year, 1940. No provision has been made in the current year's figures for such tax, as the
thereof, if any, is not determinable at this time.-V. 152, p. 3019 .

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 Aug. 10,1941 , amounting to
$141,900,000$ kilowatt hours, compared with 136600000 kilowatt hours for the corresponding week of 1940 , an increase of $3.9 \%$.-V. 153, p. 883
Consolidated Oil Corp. (\& Subs.)-Earnings-
6 Mos. End.June 30- $1941 \quad 1940 \quad 1939 \quad 1938$

 $\begin{array}{cccccc}\text { Total income_......- } & 19,037,930 & 16,149,690 & 12,825,058 & 17,268,926 \\ \text { Interest etc } & 1,321,246 & 1,317,446 & 1,343,974 & 942,358\end{array}$ $\begin{array}{lrrrrr}\text { Interest and depletion-- } & 10,896,317 & 10,568,001 & 10,431,071 & 10,398,257 \\ \text { Deprec, and leases, aban- } & 2,14,425 & 2,009,215 & 1,822,685 & 1,702,970\end{array}$ $\begin{array}{lrrrr}\text { donments \& dry holes. } & 2,148,425 & 2,009,215 & 1,822,685 & 1,702,970 \\ \text { Prov. for estimated U.S. } & & & & \end{array}$ $\begin{array}{crrrrr}\text { Net profit_-......-. } & \$ 3,471,941 & \$ 2,080,028 & \text { loss } 872,671 & 4,000,341 \\ \text { Earns.persh.on com. stk } & \$ 0.26 & \$ 0.15 & \text { Nil } & \$ 0.28\end{array}$ a Exclusive of inter-company sales, inter-company transportation charges
and U.S. Federal and State gasoline and oil taxes. b Includes excess profits tax and provision for possible increase in tax under new Revenue Act, panies, not consolidated, for the six months ended June 30, 1941, amounted to approximately $\$ 142,000$ (gain).-V. 153, p. 833 .
Consolidated Gas Electric Light \& Power Co. of Bal-timore-Bonds Called -
A total of $\$ 650,000$ series $\mathrm{N} 31 / 4 \%$ first refunding mortgage sinking
fund bonds due Dec. 1,1971 has been called for redemption on sept. 10 fund 107 and accrued interest. Payment will be made at the Bank of the Manhattan Company, N. Y. City or at Alex. Brown \& Sons, Baltimore,
Md. Immediate payment can be had at holders option.-V. 153, p. 687.

Continental Baking Co.-Tenders Accepted-
Company announced it has accepted tenders on 83,243 shares of its $8 \%$ preferred at an aggregate price of $\$ 8,709,227$. All tenders received in
acceptable form at $\$ 105$ per share or less, including all claims for dividends
were accepted, the company stated. were accepted, the company stated. Tenders were called for by the company in connection with a recapitali-
zation plan approved by stockholders last month. Under the plan the zation plan approved by stockholders tast month. company can use up to $\$ 17,325,000$ to acquire preferred stock through
tenders at not more than $\$ 105$ a share, including dividend arrears. To
exhaust that amount, the company could purchase 165,000 shares of the exhaust that amount, the company could purchase 165,000 shares of the
preferred.

The plan also provides that anybalance of the above funds can be used to purchase or redeem preferred stock in su.
directors may determine.-V. $153, \ldots$ p. 392 .

Continental Motors Corp.
6 Mos. End. Apr Subs. $30-1941$$\underset{\text { \& Surnings- }}{ }$ - $1940 \quad 1939 \quad 1938$
$\begin{array}{rcccr}\text { 6 Mos. End. Apr. } 30-1941 & 1940 & 1939 & 1938 \\ \text { Net profit after all chgs., } & 191\end{array}$
incl. depreciation....a $\$ 1,224,129$ bquivalent to 41 cents per share on $3,000,000$ a After Federal taxes. Equivalent to 41 cents $\mathbf{b}$ Before Federal taxes. at the to be the largest in the company's history and the operations at the Detroit plant are being accelerated in
ing with the machinery and other items available -V. 152, p. 2549 .

| Continental Telephone Co.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| 6 Mos . Ended June 30- | 1941 | 1940 | 1939 |
| Total income.. | \$87,381 | \$67,289 | 148,057 |
| Operating expenses and taxes | 18,043 | 20,964 | 19,533 |
| Net earnings | \$69,339 | \$46,325 | \$128,524 |
| Interest on funded deb | 8,221 | 8,221 | 62,500 4,883 |
| Net income | \$61,117 | \$38,103 | \$61,141 |
| $7 \%$ preferred dividend | 17,500 | 17,500 | 17,500 |
| 6\% preferred dividend | 26,812 | 26,812 | 26,812 |
| Balance for surpius | \$16,805 | eP\$6,209 | \$16,828 |

Assets-Investme $\$ 2327$ 970. deforred 1941
Assets-Investments, $\$ 2,327,979$; deferred expense in process of amortization, ${ }^{2} 159,093 ;$ due from subsidiary companies, $\$ 7,087$; cash in banks, Liabilities- $7 \%$ cumulative participating ( $\$ 100$ par), $\$ \$ 500,000 ; 61 / 2 \%$
cumulative $\$ 100$ par), $\$ 825,000$ common $\$ 1,047,350 ;$ accounts payable, $\$ 796 ;$ accrued taxes, 49,644 ; accrued dividends, $\$ 22,361$; employees benefit fund reserve, $\$ 3,568$; capital surplus
surplus, $\$ 190,894$; total, $\$ 2,676,396$.-V. $152, \mathrm{p} .3340$.

## Cooper-Bessemer Corp.-Semi-Annual Report-

B. B. Williams, President in letter to shareholders states;
Net sales billed for the six months ended June 30,1941 were $\$ 4,773,173$ compared with $\$ 3,760,164$ for the same period last year.
Net profit after all charges, including estimated Federal income and excess profit taxes, amounted to $\$ 243,291$ compared with $\$ 271,106$ for the first and cumulative preferered shares outstanding, amounted to 50 c . a common In spite of higher costs of production due to the increased costs of labor
and materials. percentage of profit of $9.4 \%$, before provision for taxes, was about the same as last year. Taxes of all kinds for the period, how thever,
were $\$ 330.416$, including those estimated under the proposed Revenue Act were $\$ 330,416$, including those estimated under the proposed Revenue Act of Unfilled orders on June 30,1941 , were $\$ 19,217,464$ compared with $\$ 6$,847,678 at the beginning of the year.
Eayrolls for the peached an all time high with 3,024 employees on June 30 . Payrolls for the period totaled $\$ 2,503,764$. Defense Program have required
New facilities installed for the National Def
the outlay of $\$ 613,707$ so far this year, and the bulk of them are now in
active use. Net Earnings for the 6 Months Ended June 30, 1941

Operating profit.
Other income (net) $\begin{array}{r}\$ 408,441 \\ 39,366 \\ \hline\end{array}$

 a Including depreciation charges of $\$ 77,725$.
a Including depreciation charges of $\$ 77,725$. $\$ 118,740$, as computed under the Second Revenue Act of 1940 . with an additional amount of $\$ 76,951$ in anticipation of increased taxes under the
Revenue Act of 1941 . Provision has also been made for State income taxes Revenue Act of 1941. Provision has
in the amount of $\$ 8,824$. Balance Sheet June 30, 1941
Assets-Cash, $\$ 603,526$; notes and accounts receivable (net) $\$ 2,359,407$ inventories, $\$ 4,980,083$; other assets, $\$ 199,865 ;$ plants and equpment total, $\$ 10,863,417$.
Liabilities-Notes payable, $\$ 1,530,000$; accounts payable, unpaid payroll Fed, \$711,749; unpaid dividends on prior preference stock, $\$ 55,563$; accrued $\$ 1,178,84$; reserve for contingencies, $\$ 23,661 ; \$ 3$ prior preference stock $\$ 1,178,84 ;$ reserve for contingencies, $\$ 2,66,50 ;$ common stock ( 263,437
$\$ 3,749,200 ; \$ 3$ preferred series A stock, $\$ 3,500 ;$ earned surplus, $\$ 732,558$
shares), $\$ 790,311$ capital surplus. $\$ 1,674,074 ;$ ear

## Crescent Public Service Co. (\& Subs.) - Earnings-

 Period Ended June 30Operating revenue-Operating expense $\qquad$ $\begin{array}{cc}1941-3 \text { Mos. } & -1940 \\ \$ 707,632 & \$ 645,588 \\ 522,084 & 444,051\end{array}$
Income from operations
Non-operating income (net)

| $\$ 185,548$ |
| ---: | ---: | ---: |
| 2,563 | | $\$ 201,537$ |
| ---: | | 1,552 |
| ---: |$\frac{1,983,31}{\$ 916,231} 11,313$ Gross income - replace$\begin{array}{rrr}\$ 188,111 & \$ 203,088 & \$ 927,544 \\ 63,950 & 59,550 & 251,208 \\ 79,567 & 84,297 & 320,028\end{array}$ Income deductions of subsidiaries.--nt. on coll. trust $6 \%$ income bonds

Net income
Provision for Federal income taxes. $\qquad$ 173,783
1820 Balance to surplus................... $\quad \mathbf{x} \$ 6,485 \quad \mathbf{x} \$ 10,700 \quad \$ 171,963$ Loss. Consolidated Balance Sheet as of June 30, 1941
Assets-Capital assets, $\$ 10,634,645$; special deposits, $\$ 382,960$; investments, $\$ 9,687$; cash, $\$ 552,471$; notes rectra), $\$ 8,045$; accounts receivable $\$ 285,492 ;$ materials and supplies, $\$ 101,084$; prepayments, $\$ 24,718$; deferred Liabilities-Capital stock of subsidiary outstanding in hands of public $\$ 1,316,920$; funded debt, $\$ 8,797,800 ; 31 / 2 \%$ serial notes due Aug. 1,1941 ,
100,000 ; notes payable, $\$ 10,200 ;$ accounts payable, $\$ 202,290 ;$ consumer eposits refundable, $\$ 104,26^{\circ}$, notes receivable--merchandise contracts iscounted (contra), $\$ 8,045$; unredeemed ice coupons, $\$ 127$; accrued interest, deferred credits, $\$ 83,061 ;$ reserves, $\$ 2,025,922$; unrealized profits, $\$ 67,760$; $\$ 12,609,36$

Crown Zellerbach Corp.-Reduces Bank LoansCorporation has announced the payment of another $\$ 1,000,000$ of long
term bank loans, reducing the outstanding loans to $\$ 7,000,000$. For the last 18 months the company has been paying off these loans at the rate o last 18 months the company has been paying ofr these

Curtiss-Wright Corp. (\& Subs.)-Earnings-
 a After depreciation, amortization, sundry reserves and provision fo Federal income taxes and excess profits tax in 1941, and also anticipated Unfilled orders at June 30, 1941 were $\$ 861,505,424$ as compared with $\$ 716,970,7,91$ at Jan in shipments were $\$ 142,272,691$.
$\$ 1$ Class A Dividend-
Directors on Aug. 14 authorized a dividend of $\$ 1$ per share on the $\$ 2$
non-cumulative class A stock, par \$1, payable on Sept. 15 to stockheders
of record Sept, 1 .
Dividends of 5 cents were paid on June 30 and on March 29 . 1 ast and Dividends of 50 cents were paid on June 30 and on March 29. last, and
dividends totaling $\$ 2$ per share were distributed during 1940. $-\mathbf{V}$. 152 ,
p. 3179 . .
Cushman's Sons, Inc.-Earnings-
a Period-
 a After interes
and other chargest, depreciation, Federal income tax (rate of $30 \%$ in 1941)
 reelecting increase in Feteral tax rate from $24 \%$ to $30 \%$ retroactive to be
ginning of fiscal year
No liabillity for Federal excess profits tax is anticipated, -

Darco Corp.-Atlas Powder Co. Makes Offer to Preferred Stockholders-See Atlas Powder Co.

$$
\text { Comparative Income Account } 6
$$



Total_........ $\overline{\$ 1,644,752} \overline{\$ 1,300,539}$ Total_.........81,314,752 $\overline{81,300,539}$ a Represented by 18,635 share, no par. b Represented by 12,907 shares
no par $\mathbf{c}$ After deducting depreciation and replacements:
$1941941, \$ 761,481$;
19425,209 .
Note-Dividends are in arrears at June 30, 1941 on preferred stock to the
extent of $\$ 144$ per share.-V. 151, p. 1890 .
Delaware Power \& Light Co.-Earnings-

Net oper. revenues
Gross income-.......

Net income ........- $\$ 311,466 \overline{\$ 335,724} \overline{\$ 1,459,114} \overline{\$ 1,437,045}$ Note-Provision for Federal normal income tax, in the above statement, for the year 1940 . Adjustment to the $30 \%$ rate, retroactive to J an. 1,1941 was made in the June 30 quarter. The above irgure for tore June quarter
are, therefore, adversely affected in the amount of $\$ 38,114$ resulting from tax adjustment applicanole to the quarter ended Mar. 31,1941 . Profits Tax Act of 1940 , will be payable for the tear 1940 . No provision has been made in the current year s filigures for such tax as the amount,
thereoff if any, is not determinable at this time.-V. 151, p. 243, 695, 2641 ,

## Dennison Mfg. Co. (\& Subs.)-Earnings-

 a After $\$ 475,000$ in 1941, provision for income and excess profits tax, and
$\$ 190,000$ in 1940 . Note-All of the above figures are estimated. The 1940 figures have also
been revised. -V .153, p. 393 .
(Fred) Dold \& Sons Packing Co., Wichita, Ean.Bonds Offered-The Branch-McKinney Co., Wichita, Kan., are offering $\$ 60,000$ 1st mtge. $31 / 2 \%$ sinking fund bonds at 101 and interest.
Dated July 1,1941 , due July 1,1 1956. Principal and int. (J, \& J.)
payable at office of Wheeler Kelly ${ }_{\text {Hagny }}$ Trust Con, Wichita, Kan)

 Business and History-Organized in 1929 in Kansas and since that time
has been engaged in the manufacture and sale of meats and meat by has been engaged in the manufacture and sale of meats and meat by-
products. A strictly modern and up-to-date packing plant is operated in
 "F W D.,", "Belmont" and "Crestway,", have met with increasing favor, as evidenced by the enlarged volume of business. Company's packing
plant and office is located at 421 East 21st St., Wichita, Kan. Earnings-From the time the company started operatin Dec. 28. 1940, the total net profit carried to surplus amounted to approximately $\$ 118.000$, or an average of approximately $\$ 10,000$ annually. apporxever, a sufficient amount of the profit has been left in the compars; how-
 tion, the com
of $\$ 128,008$.
Earnings, both before and after depreciation, are as follows:
Years Ended-


a Before bond interest and reserves for Federal and State income taxes.
Annual interest at $31 / 2 \%$ on $\$ 60,000$ bonds will require $\$ 2,100$.
Sinking Fund-Under the terms of the trust indenture, company is required of bonds. Sinking fund parments 1,1942 , not less than $\$ 2,500$ par bonds of this issue. Cash deposited with the trustee will be applied to the redemption of bonds selected by lot in accordance with provisions of the trust indenture. All bonds asquired by the sinking fund will be canPurpo Purpose- Proceeds rirom the sale of these bonds, together with the neces-
sary cash hand, will be used to retire the $\$ 65,00041 / 2 \%$ bonds now out-
standing which were called for payment July 1,1941 , at 101 .

Denver Tramway Corp.-EarningsPeriod End.June 30-
Total oper. revenue $1941-6$ Mos. -1940
$\$ 1,566,490$
$\$ 1,509,949$ Total oper. revenue--
Oper. exps (excl deprec) Depreciation-.-........
Taxes_-----
Net oper. income-
Total miscell. incomeGross income -.....-d
Int. on underlying bonds Int. on underlying bonds
Int. on gen. \& ref. bonds
Int. on eqp.t. trust ctfs.-
$\times$ Balance $\qquad$


|  |  |
| :---: | :---: |
|  |  |
| 566.266 360.971 |  |
| 47.3 |  |
|  |  |
| \$259,548 | $\$ 281$ |
| 175 |  |
|  |  |
|  |  | ${ }^{\mathrm{x}} \mathrm{F}$ For debt matu

## - V. $152, \mathrm{p} .2850$

## Dominion Gas \& Electric Co.-Delisting-

The securities and Exchange Commission announce Aus. 6 that a hearapplication of company to withdraw its $61 / 2 \%$ collateral trust gold bonds due 1945, from listing and registration on the Chicago stock Exchange, The application, among other things states that there have been no transac--
tions in these bonds on that Exchange since May 20, 1931.-V.148, p. 2423 .
(E. I.) du Pont de Nemours \& Co.-Allocates Rayon for Hosiery Makers
A quarter million pounds of rayon yarn is being offered by this company order of Aug. 4 issued by the administrator of office of Price Adminh the tion and Civilian supply The allocation is from the company's August rayon stock ond is Tubject to order by hosiery mills not later than Aug. 18. No orders received later than that date will be acknowledged, the company said. ${ }^{\text {Th }}$ The list of yarns offered, it was annownced, comprises those du Pont yarns designated company will make every effort to distribute the Pont present. an equitable basis,", said a statement, but can assume no responsibility for inabiilitento tolll all or part of each order.
of August or as soon thereafter as poossiblers accepted, during the month oresent published prices. terms and possible. All orders are subject to our present published prices, terms and conditions of sale, and no guarantee
Eagle-Picher Lead Co. (\& Subs.)-Earnings6 Months Ended June $30-$
$\qquad$ 1941
$-\$ 18,661,127$
$-14,843,162$
$\$ 12,6250,299$
$10,500,972$

Net operating income.
Total income

Provision, for Federal normal and excess profits
taxes and State taxes on income
Net profit
$\frac{950,000}{\$ 960,992} \frac{112,900}{\$ 410,309}$
 Note-The provision for Federal income and excess profits taxes repre-
sents the proportionate liability for the six months ended June 30, 1911 , tion proposed in the tax bill now under consideration in Congress.--V. 153.
p. 394 .
Eason Oil Co.-Earnings$\underset{\text { Gross }}{6 \text { Months Ended June 30- }}$


Net operating profit $\qquad$

| $\$ 272,899$ |
| ---: |
| $112 ; 775$ |

Net profit before interest, depl.,




## Balance Sheet June 30, 1941

Assets-Cash, $\$ 61,441$; receivables (net), $\$ 282,073$ inventories, $\$ 109,414$ receivables, $\$ 94,875$; investments, $\$ 31.596$; property plant and ivererred; net), $\$ 996$,.547; 1and, buildings and equipment not used in the business 1,950,304. referred stock Notes payable to bank, $\$ 145,000$; accounts payable, $\$ 98,282$ $\$ 887$; accrued taxes, interest, \&c., $\$ 54,450 ; \$ 1.50$ officers and employees
 paid-in surplus, $\$ 1,660,638$ defecit, 86,685 ; treasury common stock
shares. at cost).
Dr $\$ 841.479$; total, $81,950,304$.
East Coast Public Service Co. (\& Subs.)-Earnings-
Period Ended June 30-
Purchased power
Operation.

axes (including Federal income taxes
of subsidiaries

| $\begin{array}{r} 1941-3 M \\ \$ 210,548 \end{array}$ | ${ }_{\text {- }} 181940$ | 12 Mos. : 41 |
| :---: | :---: | :---: |
| - 30,116 | \$18,193 | \$845,824 |
| 70,320 | 59,768 | 276,930 |
| 14,939 | 15,579 | 58,730 |
| 18,486 | 17,066 | 75,396 |
| \$76,686 | \$67,857 | \$314,3 |

Income from operations
Non-operating income
Grovision for renewals, replacements Provision for renewals, replacements
and retirements Fixed charges of subsidiaries, Prov. for Fed. income taxes of East
Coast Public So
 a Represents adjustment of over accrual during 12 months ended June 30
1941 , and prior years based upon examination made by Internal Revenue號 year of 1939

Consolidated Balance Sheet June 30, 1941
Assets-Property, plant and equipment (including organization expense
and other intangibles) $\$ 3,258,806$ special funds, $\$ 6,741$; miscellaneous inestments, $\$ 1$; cash, $\$ 136,518$; notes receivable (merchandise contracts),
$\$ 16,925 ;$ accounts receivable, $\$ 77,455$, materials and supplies, $\$ 53,411$; prepayments, $\$ 6.932$; other current assets, $\$ 1,141$; deferred debits, $\$ 2,162$,

Laabilities-Long term debt, $\$ 2,282,764$; notes payable (secured by
2 merchandise contracts) 84,$761 ;$ accounts payabe, 841,$124 ;$ consumers
 $\$ 590,163$ common stock $(\$ 1$ par), $\$ 30,517 ;$ earned surplus
surplus, $\$ 359,608 ;$ total, $\$ 3,560,090 .-\mathrm{V} .152, \mathrm{p} .3495$.
East Kootenay Power Co., Ltd.-Earnings-

Period End.June 30-1941-Month-1940, $\begin{array}{lll}\text { 1941-3 Mos. } & \text { 1940 } \\ \$ 159\end{array}$ | Gross earnings |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Operating expenses....-: |  | $\$ 57,494$ | $\mathbf{1 8}, 954$ | 17,951 | $\$ 159,987$ |

## - Net earnings

## Eastern Minnesota Power Corp.-Earnings-

Earnings of Company Onhy for 3 Months Ended June 30
Gross earnings
1940
$\$ 100,373$
70


Eastern Steamship Lines, Inc. (\& Subs.)-EarningsPeriod End. June 30-1941-Month-1940, 1941-6 Months-1940 \begin{tabular}{lrrrr}
Operating revenue....- \& $\$ 801,365$ \& $\$ 850,047$ \& $\$ 4,561,772$ \& $\$ 4,045,216$ <br>
Operating expense...- \& 6750 \& 753,125 \& $4,604,528$ \& $4,197,160$ <br>
\hline

 

Operating income...- \& $\$ 125,925$ \& $\$ 96,922$ \& \& <br>
Ons $\$ 42,756$ \& loss $\$ 151,94$ <br>
Other income. \& 1,770 \& 3,321 \& 9,051 \& 14,984 <br>
\hline
\end{tabular}

 $\begin{aligned} & \text { Net income- } \\ & \text { V. 152, p. } 3021\end{aligned} \$ 84,691 \quad \$ 48,628$ def $\$ 341,692$ def $\$ 452,511$

## Eastman Kodak Co.-Earnings-

[Including wholly-owned subsidiary companies in the United States
rica.]
24 Wecks Ended-


Income from operations
Interest and dit operations $\qquad$ . $19,989,337 \$ 12,238,175$


 $\begin{array}{llll}\text { Provision for income taxes at current rates: } & & \text { United States and foreign income taxes......- } & 5,092,474 \\ \text { Unit } & 2,913,104\end{array}$ | United States and foreign income taxes........- | $\begin{array}{l}1,092,470 \\ \text { United States excess-profits tax } \\ \text { Provision for expected increase in } 1941 \text { tax rates.-.-. }\end{array}$ |
| :---: | :---: |
| $2,500,000$ |  | 2,913,104

 a Depreciation charged to operations- $\$ 3,907,385$ in 1941 and $\$ 3,482$ 873 in 1940 . Isles, Continental Europe, Africa, and Asia are not reflected in the accompanying statement of profit and loss. In general, these companies continue to operate on a satisfactory basis, although some of them are finding it
difficult to secure materials and supplies. Damage to the foreign properties ifficut to secure materiais and supplies. Damage to the foreign
of the company as a military action has been negligible.
F. W. Lovejoy. Chairman states:
of the company as a result on states
F . W. Lovejoy, Chairmilitary eq
C
Contracts for special military equipment such as height finders, aiming circles, telescopes, and time fuses amounting to approximately $\$ 44,000,000$ have been placed with the company by
Work on these contracts is progresing satisfactorily, and deliveries are being made in accordance with contracilities to manufacture equipment of a in obtaining necessary production ampany, such deliveries up to the present have not been extensive. As stated in the last annual report, the company has undertaken to limit its profit on negot.
cost before income taxes.-V. 152, p. 3805 .

Elastic Stop-Nut Corp.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable Aug. 15 to holders of record Aug. 8. Dividend of 20 cents
was paid on May 10, last, one of $121 / 2$ cents paid on Feb. 10 , last, and diviwas patotaling $\$ 1.121 / 2$ were distributed during 1940.-V. 152, p. 3967 .
Electric Power \& Light Corp. (\& Subs.)-Earnings-
Period End. April 30-1941-3 Mos.-1940 1941-12 Mos.-1940
$\begin{gathered}\text { Subsidiaries- } \\ \text { Operating revenues.-. } \$ 30,884,897 \\ \$ 30,155,922 \\ \$ 115518,789\end{gathered} \$ 112448,765$
 $\begin{array}{lrrrrr}\text { Net operating revs. } & 9,004,109 & 9,495,012 & 30,460,276 & 31,609,163 \\ \text { Other income (net) } & 9,-- & 24,579 & 40,921 & 255,194 & 333,628\end{array}$ Gross income . ...... $\overline{\$ 9,028,688} \overline{\$ 9,535,933} \overline{\$ 30,715,470} \$ 31,942,791$

$\begin{array}{crrrrr}\text { Int. on long-term debt } & 2,877,777 & 2,984,596 & &$| $11,713,629$ |  |
| ---: | :--- |
|  Other interest.  | $2,0,015,604$ | \& 588,631\end{array} Other interestions--.---

Pref. dividends to public Balance-
Portion applic. to minor.

b Net equity
Elec. Pwr \& Lt. Corp.
Oet equity.-----
 $\begin{array}{rrr}2,984,596 & 2,110,435 & 2,01,273 \\ 499,807 & 2,137,858 \\ 337,090 & 992,133 & 1,437,102 \\ 863 & 49,357 & 19,10\end{array}$

Bar.
$\begin{aligned} & \text { Bal. carried to Con- } \\ & \text { solidated earned surp } \\ & \$ 2,732,940 \\ & \$ 2,968,432\end{aligned} \$ 5,595,547 \quad \$ 6,325,010$ a Includes provision by subsidiaries for Federal excess profits tax. b of


Bal. for com, divs. and
si. or com, divs. and $\$ 117,229 \quad \$ 144963 \quad \$ 2,173,657 \quad \$ 2316,334$ $x$ Includes for year ended June 30, 1941, provision for Federal income tax
$\$ 85,709$ and Federal excess profits tax. $\$ 95,505$; for year ended June 30 $\$ 785,709$ and Federal excess profits tax, $\$ 95,505$; for year ended J
1940 , provision for Federal income tax $\$ 557,020$.-V. 153, p. 241 .

Electric Controller \& Mfg. Co.-Earnings-
6 Mos. End.June 30- $\quad 1941 \quad 1940 \quad 1939 \quad 1938$ $\begin{array}{rrrrr}\text { Net profit after deprec., } & \$ 33,487 & \$ 276,101 & \text { loss } \$ 11,270 & \$ 86,524\end{array}$ $\begin{array}{cccc}\begin{array}{c}\text { Federa taxs, } \\ \text { par shares share on nö }\end{array} & \$ 6.11 & \$ 3.89 & \text { Nil }\end{array}$ Note-In estimating Federal taxes the new tax bill as prepared for sub-
ission to the House of Representatives by the House Ways and Means mission to the Housed.
Committee was used.
The profit and loss surplus account as of June 30 , 1941, stands at $\$ 1,226$,-
580 as against $\$ 899,375$ on Dec. 31 , 1940 . Dividends amounting to $\$ 106.283$ were paid or provided for during the On June 30, 1941, current assets amounted to $\$ 3,105,382$. Of this amount $\$ 1,475,084$ consisted of cash and U. S. Government securities.

Electrolux Corp. (\& Subs.)-Earnings -
 b Earnings per share...- $\$ 0.72$ a After charges and Federal income taxes. b On $1,237,500$ shs. capita
stock $($ par $\$ 1)$. c And after reserve of $\$ 39,400$ for the 3 months and $\$ 76,600$ for the 6 months period for probable increase in Federal income tax. V. $153, \mathrm{p} .835$.

Fairchild Aviation Corp.-Correction-

a After provision for Federal taxes.
The balance sheet of June 30, 1941 shows current assets after deducting deposits received and advance billing to be $\$ 1,779,013$ against curren liabilities of $\$ 762,854$. The corresponding figures as of June $30,1940 \mathrm{w}$
Current assets of $\$ 1,435,183$, against current liabilities of $\$ 404,501$.
Unfilled Orders-
Unfilled orders as of June 30,1941 , were $\$ 23,561,442$, as compared with
$\$ 3,111,096$ a year ago and $\$ 21,704,506$ as of Dec. $31,1941,-\mathrm{V} .153, \mathrm{p} .394$.
Federal Light \& Traction Co. (\& Subs.)-Earnings-
 $\begin{array}{lrrrrr}\text { Operating revenue-.-. } & \$ 2,434,126 & \$ 2,271,510 & \$ 9.6 & 3.085 & \$ 9,871,496 \\ \text { Oper. exps., maint. and } & 1,468,814 & 1,387,541 & 5,949,278 & 5,969,541\end{array}$ taxes,----------Prov. for deprec. and re-
tirements. tirements...........
Operating income...
Gross income--
Interest disc, and other Interest disc, and other
charges of sub, cos.-Pref. divs, of sub. cos--
Int. disc. \& other charges of Fed. L. \& T. Co--Net income--
Pref. divs., Fed. L . T .

Co. | 196,625 | 174,166 | 725,405 | 694,454 |  |
| :--- | ---: | ---: | ---: | ---: |
| 201,257 |  |  |  |  |
|  | 98,315 | 543,738 |  | 364,269 | Bal. to earned surplus

after pref. div $\begin{array}{llllll} & \$ 24,546 & \$ 946,485 & \$ 1,288,098\end{array}$ Not- - (a) Provision for estimated Federal income tax is included above
in the first six months of 1941 at the rate of $30 \%$. For other periods it is in the first six months of 1941 at the rate of $30 \%$. For other periods it the year 1940 have been applied retroactively.
(b) It is estimated Second Revenue Act of 1940 , t
profits tax.-V. 152, p. 3805 .

## Federal Screw Works, Inc.-Earnings-

Earnings for the 6 Months Ended June 30, 1941
 a After depreciation interest and a $50 \%$ reserve for Federal income and
excess profits taxes. b On 161,465 shares of common stock, $\$ 1$ par.V. 152 , p. 3806 .

Federal Mining \& Smelting Co.-Earnings-

| Tons of concentrates produced | $\begin{gathered} 2 n d \text { Quar. } \\ \text { of } 1941 \\ 28,674 \end{gathered}$ | $\begin{gathered} \text { 1st Quar. } \\ \text { of } 1941 \\ 30,200 \end{gathered}$ | 2nd Quar. <br> of 1940 <br> 32,849 |
| :---: | :---: | :---: | :---: |
| Tons of shipping product produced by lesseesl |  |  |  |
| Net in | \$381,079 | \$410,068 | \$363.207 |
| a After depr |  |  | taxes on |

a After depreclation but before deducting depletion, Federal taxes on
ncome and year-end adjustments.
Florida Power \& Light Co.-SEC Postpones Hearingrefinancing the publicly held securities and wishes to submit it to the commission, the Securities and Exchange Commission has postponed from Aug. 11 to Sept. 22 its hearing of corporate simpification actions against held securities will be substentiall proposed plan the amount of its publicly it Amecican Power \& Lignt will surrender to Florida Power \& Light Co with securitites of Florida Power now owned by American Power wnich are

## Food Machinery Corp.-Earnings-

 a After all charges, including Federal income and excess profits taxes. ent year are subject to the Revenue Acts of 1940 . The excess profits tax for the year ended Sept. 30, 1941, has been estimated and the proportion of excess profits tax, amounting to $\$ 118,100$, applicable to the earnings for the first nine months of fiscal year has been deducted from the earnings ing the first three quarters amounted to $\$ 355,586$, making a totalings income as compared with $\$ 195,037$ in the corresponding penths to date of $\$ 473,686$, Machinery orders for the nine months ended June 30 , year ago. ncrease of $34 \%$ over the corresponding period one year ago, while billings ncreased only $21 \%$ for the same period. Unfilled orders are approximately ine months are $7 \%$ above the same period in 1940 . The U. S. Navy has placed an order with the com 120 Amphibian Tractors, making a total order for 320 Amphibian Tractors Tractor order is not included in the report contained in the preceding para graph. The company has agreed with the officials of the U . S . Navy to move the manufacture of these Amphibian Tractors from the present Dunedin, Fla., plant to the new plant just being completed at Lakeland, Fla., gency, the citrus machinery manufacturing and processing will remain at ar Munedin, Fa, plant. Hoopeston, Ill., Riverside, Calif., and Los Angeles, nes of business.-V. 152, p. 2852, 1590 .
Foundation Investment Co.-Preferred DividendDirectors have declared a dividend of 50 cents per share on the $5 \%$
preferred stock, payable Aug. 15 to holders of record Aug. 9. This will be
the first dividend paid in some time.-V.147, p. 1035.
Gaylord Container Corp.-Extra Dividendion to a dividend of $121 / 2$ cents per share (or $121 / 2$ cents per share in addion the common stock, both payable Sept. 15 to holders of record per Aug. 30 . on Dec. 16, 1940, 25 cents on Sept. 16, 1940, and previus reents paid terly dividends of 10 cents per share were distributed.-V. 153, p. 837 .
General Acceptance Corp., Bethlehem, Pa.-Bonds Offered-Jackson \& Curtis, Battles \& Co., Inc., Boenning \& Co., Grubbs, Scott \& Co. and Reynolds \& Co. on July 29 offered $\$ 600,000 \quad 10$-year $5 \%$ convertible subordinated debentures at 98 and int
Dated July 1, 1941; due July 1, 1951 . Interest payable (J. \& J.) without deduction for fenn. taxes (other than succession, inheritance and
corporation taxes) up to not exceeding $\$ 8$ per annum for each $\$ 1,000$
debenture. Mass, and Maryland debenture. Mass. and Maryland income taxes payable by individual debenture holders, up to not exceeding $\$ 3$ per annum for each $\$ 1,000$
debenture, will he refunded on timely application Pennsyly debenture, will he refunded on timely application. Pensylvania Company are subordinate both as to principal and interest to all indebtedness representing money borrowed and maturing within not more than nine months provides that the corporation shall at all times maintain its The indenture sum equal to at least $150 \%$ of the aggregate of the principal amount of the Coupon debenvures in the denom, of $\$ 1,000$ registerable as to principal any time, upon at least 50 days' published notice, at the following prices and accrued int. on or before June 30, 1943, $103 ;$ thereafter and on or
before June $30,1945,102 \frac{1}{2}$; thereafter and on or before June $30,1947,102$. thereafter and on or before June $30,1948,1011 / 2 ;$ thereafter and on or before June 30,1949 , $101 ;$ thereafter and on or before June 30,1950 , $1001 / 2$; 10 ,
thereafter up to maturity 100 . Each $\$ 1,000$ principal amount of debentures thereafter up to maturity 100 . Each $\$ 1,000$ principal amount of debentures is convertible into 60 shares of class A common stock of the corporat on at
any time on or before June 20,1951 (or on or before the 10 th day prior to the redemption date in case of debentures called for redemption).
Purpose- It is the present intention of the management to use such
portion of the net proceeds of the sale of the debentures as may be necessary portion of the net proceeds of the sale of the debentures as may be necessary
to maintain the increased volume of business of the corporation and its subsidiaries due largely to recent acquisitions, and the remainder of the proceeds for the development of additional retail, wholesale, small loan
and re-discount business.

Earnings for Stated Periods
 Operating revenues...-
Operating expenses.-$+$

Net oper. income-... $\qquad$ Net oper. \&cc. income-
Int. \& other money costs
Prov. for Fed and income taxes and Sta

Ninoricy interest, \&c-

Consol. net income.... $\qquad$ | 1938 |
| :---: |
| 295,0 |
| 210,17 | plalization Giving Effect to Present Financing 10 -year 5\% conv. subordinated debs., 1951.... Authorized Outstanding

 a 74,000 additional shares of preferred stock (no par) are authorized yet been b b 36,000 shares reserved for the conversion of $\$ 600,000$ debentures,
17,700 shares reserved for conversion of 15,000 shares of $7 \%$ convertible 17,700 shares reserved for conversion of 15,000 shares of $7 \%$ convertible
preferred stock, 5,000 shares reserved for exercise of certain warrants
effective April i, preferred stock, 5,000 shares reserved for exercise of certain warrants
effective Appil 1 , 1934 , expiring April 1,1942 , to purchase this stock for
$\$ 10$ a share issued to a former underwriter in connection with \$10 a share issued to a former underwriter in connection with a previous
offering of $7 \%$ cumulative convertible preferred and class a common
warrants, effective June 1, 1937, expiring June 1, 1942, issued to the
president of the corporation. History and Business-Corporation was incorp. in Pennsylvania Aug. 7 1933, and later acquired by merger the properties and assets and assumed
the liabilities of Allentown Wimsett Thrift Co. From 1932 to date, the predecessor of the corporation and the corporation through and with their respective subsidiaries, have confined their activities principally to the making of small loans on used motor vehicles and the rediscounting of th receivables of other finance and small loan companies
At the present time approximately $65 \%$ of the business of the corporation vehicles by dealers and individuals approximately $20 \%$ new and used motor small loans of $\$ 300$ or less by its subsidiaries and approximately $15 \%$ consists of rediscount business. In financing the purchase of new and used and approximately $50 \%$ of such business is upon used automobiles. In the case of small loans of the corporation's subsidiaries, approximately
$93 \%$ of such loans is upon used automobiles.
Underwriting-The names of the several principal underwriters and the
everal principal amounts of debentures underwritten by them respectively several principa
are as follows:


$$
\text { Boenning \& Co---------- } 25,000
$$

There is no firm commitment to take the issue. However, by agreement aggregate of $\$ 300,000$ of the debentures. Corporation has further granted to the underwriters in identical proportions and at the same price an option to purchase an aggregate of $\$ 300,000$ additional of such debentures at any
time on or before sept. $29,1941,-$ V. 152, p. 3968 .

General Bottlers, Inc.-Extra \& Larger Dividend-
tion to a quarterly dividend of 15 cents per share on the cer share in addiboth payable Aug. 15 to holders of record Aug. 1. Previously regular quarterly dividends of 10 cents were paid. In addition extras of five cents
were paid on May 15 and Feb. 15 last and on Aug. 15, 1940.-V. 152,
p. 3023 .

# General Cigar Co., Inc. (\& Subs.) - Earnings- 




$$
\underset{\text { ated Balance Sheet June }}{\$ 0.88} \stackrel{\$ 0.84}{ }
$$

$\qquad$
Consolidated Balance Sheet June 30



Total _-.......-25,919,555 $\overline{25,667,704}$ Total .......... $\overline{25,919,555} \overline{25,667,704}$ a After depreciation. b Less amortization. c Represented by 472,982
no par shares.-V. 152, p. 3182 .

General Motors Corp.-July Car Sales-The company on Aug. 8 released the following statement: July sales of General Motors cars and trucks in the United states and
Canada, including export shipments, totaled 224.517 , compared with
110.659 in July a year ago. Sales in June were 240.748 . Sales for the 110,659 in July a year ago. Sales in June were 240,748 . Sales for the
first seven months of 1941 totaled $1,666,545$, compared with $1,209,446$ Sales to dealers in the United St
with 99,664 in July a year ago. Stes totaled 204,695 in July, compared the first seven months of 1941 totaled $1,533,053$, compared with $1,112,698$ Sales to consumers in the United States totaled 195.475 in pared with 145,064 in July a year ago. Sales in June were 235,817 . Com-
for the first seven months of 1941 totaled $1,578,597$, compared with
$1,086,885$ for the the same seven months of 1940.


Volume 153
The Commercial \& Financial Chronicle

General Mills, Inc.-Directorate Reduced-
Stockholders at the annual meeting held Aug. 12 elected Walter R. Barry of Minneapolis a director to succeed Thomas City, who had requested to be relieved or service e-ccase of impared
health. Mr. Barry for the last 12 years has been Vice-President in Charge of Grocery Products Operations. At the meeting the stockhoiders also approved amendments to the
corporation's by-laws reducing the number of directors from 17 to 13 and corporation's by-aws reducing the number, officers and employees of the the
providing for indemnification of directors, of company. Approved, as well, was the eappointment or the public accounting
pirm firm of Peat, Marwick, Mitchell \&
for the next fiscal.-V.

## General Shareholding Corp.-Dividends-

Directors have declared a dividend on account of dividends in arrears on the \$6 cumulative convertible preferred stock (optional stock dividend Aug. . . pasabie follows:
In common stock of the corporation at the rate of $44-1000$ ths of one ehare of common stock for each share of $\$ 6$ cumul stock (optional stock dividend series) so held; or
At the option of the holder, in cash at the rate of $\$ 1.50$ for each share of $\$ 6$ cumulative co.
$-\mathrm{V} .153, \mathrm{p} .550$.

| General Telepho | Subs |  |  |
| :---: | :---: | :---: | :---: |
| Period Ended June 30- |  | 9 |  |
| Operatii |  |  |  |
| Mrovision | 5 |  | 329 |
| Traffic, comme |  |  |  |
| aries and other operating expenses. | 1,005,583 |  |  |
| Federal income tax | 766,032 | 368 |  |
|  |  | 495 |  |
|  |  |  |  |
| Net earning | \$2,408,750 | \$2,401,228 | \$4,700,662 |
| Interest |  |  |  |
| General interest Amort. of debt disct. prem. \& exp | 65,682 | 54,579 | , |
| Interest charged to construction |  |  |  |
| Inters. on pref. stocks of | 375,172 | 354,89 | 754,601 |
| Provision for sub. cos. cumulatia |  |  |  |
|  |  |  |  |
| Miscellaneous income deductions..-- | 1,440 | 4,2 | 4,734 |
| Net income. | 240,596 | \$985,59 | \$2,295,157 |
| Divs. paid on pre Telephone Corp | 185 | 177,010 | 353,991 |
| come b | ,055,355 | 12 | \$1,941,166 |
| arnings per share of comm | \$1.65 |  |  |
| --No provision has been made for | for 1941 exc | rofits |  |
| P |  |  |  |
| Corporation reports for its sub, phones for the month of July, 19 |  | the fir | $\begin{aligned} & \text { of } 1,465 \\ & 0 \text { mon coms } \\ & \text { o as } \end{aligned}$ |
| ed with a gain of 16,240 telephon | nes or 3 | for th |  |
| The subsidiaries now have in oper | ration |  |  |
|  |  |  |  |

General Time Instruments Corp. (\& Subss.)-Earnings
 Net sales-
Exps.e.-.
deprec.
Federal
operating incomeOther income, net of exp.
$\qquad$ $\$ 190,044$
1,182

Total income--....-
Consol. net income Consol. net income_-- $\$ 191,226 \quad \$ 231,420 \quad \$ 42,067$ loss $\$ 208,752$ a Includes $\$ 137,383$ for Federal income taxes under Revenue Act of und
and Canadian income taxes; $\$ 124,150$ for Federal excess profits taxes under Revenue Act of 1940 and Canadian excess profits taxes; and $\$ 175,000$ for b After deducting $\$ 1.513$ ( $\$ 7.059$ in 1938) reduction of provision for Federal and Canadian income taxes. The net income for the first six
to $\$ 618,458$.-V. 152, p. 3968 .
Georgia \& Florida RR.-Earnings-
 Gross earnings (est
Gotham Silk Hosiery Co., Inc. (\& Subs.)-Earnings-
 a After depreciation, charges on funded debt, taxes of Canadian subafter depreciation, charges on
sidiary a and exchange adjustment.
Ios.
Note Note -No
152, p. 3655.
(B. F.) Goodrich Co. (\& Subs.)-Earnings-
(Excluding Certain European Subsidiaries, Not Consolidated)


Expenses not relating to the current year and special charges-.-.-.-. and face value of companies' bonds acquired during the period - - - d Net profit applic. to a subsidiary's capital stock
e Miscelaneous deductions-a-- and excess profitit taxes.-
Prov, for Federal income 120,561
$4,650,010$ 71,982

Profit carried to surplus
 $\begin{array}{llll}\text { Dividends paid on common stock--.............................. } & 325,814 & \$ 4.31 & \$ 0 . \overline{2} \\ \text { Earnings per share of common stock }\end{array}$ a Including sales to certain European subsidiaries not consolidated of
$\$ 4,217$ for $1941 ; \$ 112,262$ for 1940 (discounts, transportation and excise tax deducted). And amortization of bond discount and refinancing charges. c Including prov
by the B. F. Goodrich Co.

| Consolidated Balance Sheet June 30 ertain European Subsidiaries, Not Consolidated) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 |  |  | ${ }^{1940}$ |
| sets | S29,597 | 10,732,344 | Slabumes ${ }^{\text {a }}$ |  |  |
| rrade acc |  |  | payable $\mathbf{w}$ |  |  |
| Other accest | 36,578,017 | 26,404,759 | one year- ${ }^{\text {and }}$ - | 1,200,000 | 1,200,000 |
| notes rec'bl |  |  | opera |  | 17 |
| dary | ${ }^{1,322,740}$ | ${ }^{823,329}$ | e For. bank | ${ }^{4,604,902}$ |  |
|  |  | 37,215.703 | ${ }^{\text {Alcts }}$ A Aayable-- |  |  |
| advances. | 3,427,304 | 3,518,048 | 3\% bank loan. | 14,400,000 | 15,600,000 |
| g Inv. ind aca |  |  | 1 lst mtge . bonds | 24,165,000 | 24,515,000 |
|  |  |  | Mige. g |  |  |
| Europ'n | 1,5 | 1,734,540 | Reserves | 2,440,141 | 1,449,656 |
| mach. \& equil | 848,589 | 47,720,544 | Min. st'k int. in |  |  |
|  |  |  | ${ }_{\text {a }}{ }^{\text {a }}$ foreig |  | ${ }^{1,249}$ |
| d Bond disct |  |  | h Common | 4,025,837 | ${ }_{44,025,837}$ |
| retine'g ehges_ | $\begin{array}{r} 1,357,413 \\ \quad 696,321 \end{array}$ | $\begin{array}{r} 1,632,592 \\ 819,269 \end{array}$ | Ear | 5,988,444 | 7,621 |

Total_......-152,020,125 $\overline{131,077,214}$ Total_........152,020,125 $\overline{131,077,214}$ a Less reserve to cover doubtful accounts, discounts and allowances of
$\$ 3,054,454$ for $1941 ; \$ 2,611,575$ for 1940 . bo other companies, and miscellaneous receivables, less reserves. $c$ After depreciation and special
 written off. e And drafts payable to banks, for crude rubber purchases
$(\$ 147,328$ secured).
f Including provision for Federal income and excess profits taxes.
g These companies, three in number, are located in belligerent European sidiary located in occupied France. No audited accounts of such principal subsidiary, whose plant is located in territory now under military occupation have been, received for the years 1939 and 1940 d during which years it is nderstood some profit was made, nor have audited accounts of the two
small companies for the year 1940 been received. 0 wing to war con ditions, the assets and liabilities of all three have been excluded from consolidation in the above balance sheet. Insteac, their securities are
included at Dec. 31 , 1938, values. In the absence of adequate information, no reserve has he plant of the principal subsidiary is in intact,

Greater New York Brewery, Inc.-Registrarcomplonal Trust Co. has been appointed registrar of the capital stock of this Schroder Trust Co, New York, N. $\mathrm{Y}_{\ddot{\mathrm{V}}}$, has been appointed transfer
agent for the $\$ 1$ par value capital stock.
Green Mountain Power Corp.-Accumulated Dividend The directors have declared a dividend of $\$ 1.50$ per share on account of
 the 21 preceding quarters.-V. $152, \mathrm{p} 3184$
Greenfield Tap \& Die Corp. - New PresidentDonad. Miller, Chairman of this corporation has been elected Presi-
dent to succeed Howard M. Hubbard, who resigned.-V. 153, p. 242 .
Gulf Power Co.-New Financing, \&c.-
ee Commonwealth \& Southern Corp.-V. 153 , p. 838.
Hallnor Mines, Ltd.-Earnings6 Months Ended June 30 -
 $\begin{array}{r}1941.33 \\ 64.333 \\ 819.55 \\ 257,503 \\ \hline 8.59\end{array}$ 1940
68.38
818 1939
59.380 $\begin{array}{lllll}\text { \& admin. \&o general expense-+...-: } & 334,949 & 329,767 & 284,414 \\ \text { Reserved for taxes. } & 182,000 & 124,700 & 44,700\end{array}$


 Earnings per share

Hancock Oil Co. of Calif-Extra DividendDirectors have declared an extra dividend of 25 cents per share in addition to the regurar B stocks, all payable Sept. 1 to holders of record Aug. 15. Similar amounts were paid on June 1 last and on Dec. 1 and Sept. 1, i 1940 . Extras
Hazelton Water Co.-To Reduce Interest Rate-
The securities and Exchange Commission announced Aug. 6 that the Act regaring a proposed modification and amendment of its $41 \%$ company mortgage bonds, series A, due 1958, and of the indenture, providing for a reduction in interest to $4 \%$ per annum and an increase in premium on the Principal. There are Insranance Co. $\$ 280,000$ a and Mutual Benefit Life Insurance Co. $\$ 238,000$. The company is in the Associated Gas \& Electric Corp. holding company
(Charles E )
(Charles E.) Hires Co. (\& Subs.) - Earnings-
Earnings for Nine Months Ended June 30, 1941
 Administrative and general expense ..............................

$\qquad$ Dotal income
Niscounts, provision for dor dormal income tax
Federal excess profits tax
State income taxes
State income taxes-s for prior years
Additional payments
\$667.885

Net profit. -1 -
Note
Provision for
Nold improvements charged to manufacturing and other
 Net sales for the quarter ended June 30, 1941 amounted to......
Net profit atter rovision for taxes amounted to...............

Hackensack Water Co. (\& Subs.) - Earnings${ }_{6} 6$ Months Ended June 30-
Gross onn-op
Net earnings
Interest char
Retirement-
Balance available for dividends...-..........-- $\$ 488,027 \quad \$ 473,606$ Note-Provision for 1941 Federal income taxes is based on anticipated
increased rate under the proposed 1941 Revenue Act. No excess profits increased rate under the proposed
taxes are payable -V. 152, p. 3343.

Harbauer Co.-Dividends Resumed-
Directors have declared a dividend of 25 cents per share on the common
stock, payable Aug. 25 to holders or record Aug. 12. This will be the first
Heyden Chemical Co.-Initial Preferred DividendDirectors have declared an initial dividend of $\$ 1.061$ per share on the
preferred stock, payable Sept. 2 to holders of record Aug. 21.-V. 152 preferred

Heywood-Wakefield. Co.-Dividend Payment -
Directors have declared a dividend of 31 cents per share on account of
accumulations on the preferred $B$ stock, payable sept. 2 to holders of Accumulation after payment of the current dividend will be $\$ 2.50$ per
(A.) Hollander \& Sons, Inc. (\& Subs.)-Earnings-

a After depreciation, Federal income taxes and other charges. b The and there was also a provision of $\$ 100,000$ for estimated excess profits tax and increase in taxes.
Note-The consolidated net income for the six months ended June 30 , inventories as at that date (estimated on the basis of the prime cestimate
 operating result for the corresponding period of 1940 did not give effect to
the estimated change in inventories as at June 30, 1940, as compared to the estimated change in inventories as at June 30,1940 as compared to
Dec. 31 , 1940 , as the amount of such change was nominal.-V. 152 , p. 3657 .
Holly Development Co.-Earnings-


- N. 153 , p. $24 \overline{2}$.


## Household Finance Corp. (\& Subs.)-Earnings- <br>  <br> $\begin{array}{lllll}\text { Operating expenses.... } & 5,378,715 & 4,976,377 & 10,570,258 & \$ 8,825,501\end{array}$ <br> instal. notes losses on



$\begin{array}{lllll} & 192,153 & 564,223 & 402,463 \\ \text { Prov. for contingencies- } & 125,000 & 150,000 & 275,000 & 150,000\end{array}$
$\begin{array}{lrrrrr}\text { Normal tax } & 1,213,000 & 1,124,200 & 2,376,522 & 1,824,700 \\ \text { Excesp protits tan } & 190 & 191,000 & 36,000 & 360,000 & 36,000\end{array}$
proposed 1941 rev-
enue bill 1941 rev-
Dominion income and ex-
cess profits taxes----
$\begin{array}{lrrrrr}\text { f subsidiary company } & 113,524 & 31,378 & 224,261 & 56,559 \\ \text { Net income } & 3,139 & 2,605 & 4,006 & 6,155 \\ & & 2,75 & & \end{array}$
Net income--.....- $\$ 2,709,153$
$\$ 3,037,844$
$\$ 5,813,360$
$\$ 6,121377$
5\% preferred stock.
Common stock
Earns. per share of com
mon stock 450,000
$1,470,573$

Assets-
Cash-Mi-Nolidated B
nvestment in Domivable (net)-.....................--
victory
Victory loan bonds.
Other receivables,
Of
Tiabal
Serial loans, ${ }^{\text {a }}$
Notes payable
Votes payab, banks (due currently)
 capital stock tax

Seserial loans (non-current)
contingencies



a Authorized $1,600,000$ sharen of no par value, issued and outstanding
$1941,737,389$ shares less 2,382 shares in treasury; 1940 . 737,000 shares
less 83 shares in treasury, at a stated value of $\$ 25$ each (subject to reserva-
tion for stock ownership plan-1941 and $1940,80,000$ shares.-V. 152 ,
p. 2707 ,

Homestake Mining Co.-New Director-
Company has notified the New York stock Exchange of the resignation
William L. Boos as a director and the election of O. J. Salisbury to fill of William L. Boos as a director
the vacancy.-V. 152, p. 3345 .

## Hudson Motor Car Co. (\& Subs.)-Earnings-

 Earns. per sh. of com.st
a After depreciation, Federal income tax, and other charges, and pro Note-No provision required for excess profits tax.-V. 152, p. 3657.
Illinois Bell Telephone Co.-Earnings-





Illinois Central RR.- Equipment Trust CertificatesThe Interstate Commerce Commission on July 21 authorized the comequipment trust certificates series V, to bespect issued by the Peansylvania, Co
for Insurances on Lives 8 Granting Annutites, for Insurances on Lives \& Granting Annuities, as trustee, and sold at 98.7579 and accrued dividends in connection with the procurement of certain equipment. The report of the Commission states in part:
response thereto two bids representing 15 parties were received. The hipher bid, $98.7579 \%$ of par and accrued dividends, was made by Halsey
Stuart \& Co.. Inc. and associates, and hat bee and Stuart \& Co., Inc. and associates, and has been accepted. On this basis
the average annuai cost of the proceeds to the applicant will be approxi mately $2.26 \%$ - - V. 153 , p. 694 .

Indiana Gas \& Chemical Corp. (\& Sub.)-EarningsProduction Ended June $30-$

Administrative and selling
State and Federal taxes.................................
Interest on notes
Net income before Federal income taxes.-....- $\quad \$ 76,75$

$$
\text { Consolidated Balance Sheet as of June 30, } 1941
$$

Assets-Cash in banks and on hand, $\$ 74,230$; cash on deposit for payment plan of reorganization, $\$ 481$; special deposits, $\$ 1,050$; accounts receivable

 lands. builiding and equipment. (net) $\$ 3,081,971$, total, $\$ 4,143,448$.
Liabilities. Liabilities-Accounts payalle, $\$ 100,911$ i dividends on cum. pref. and
common stoca declared but unclaimed, 8481 ; dividends on 83 cum. pref. common stocn declared but unclaimed, $\$ 181$, dividends on $\$ 3$ cum, pref.
stocr due July $1.1941, \$ 39,430$; accrued liabilities, $\$ 35,100 ; *$ serial fiveyear $31 / 2 \%$ notes, $\$ 250,000$ reserve for maintenance and contingencies, cents) $\$ 2,343,019 ;$ earned surplus, $\$ 157,472$; total, $\$ 4,143,448-$.
*The first note for $\$ 50,000$ will be due April $1,1942,-\mathrm{V}, 152, \mathrm{p}, 4125$.
Indiana Harbor Belt RR.-Earnings-


- V . 153, p. 243.
International Cigar Machinery Co.-Earnings-

| 6 Mos. End. June 30 Royalties and sales Interest earned | \$1,497,291 | $\begin{aligned} & 1900 \\ & \$ 1,390,762 \\ & 196 \end{aligned}$ | $\begin{array}{r} 1939 \\ \$ 1,383,857 \\ \hline 735 \end{array}$ | $\begin{array}{r} 1938 \\ \$ 1,315,682 \\ 2,098 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total incon | \$1,497,291 583,015 | \$1,390,958 | \$1,384,592 | \$1,317,780 |
| Depres. \& amortization. | 88,281 | - ${ }^{404,468}$ | 100,266 | 455,381 90,297 |
| Other corporate taxes.-- | $\begin{array}{r}\text { a276,772 } \\ 26,884 \\ \hline\end{array}$ | 179,880 26,390 | 135,112 22,437 | $\begin{array}{r}125,087 \\ \begin{array}{r}55,315\end{array} \\ \hline\end{array}$ |





## International Mining Corp.-Dividend Action Deferred

 Dividectors at their recent meeting decided to defer action on the common dividend untit the November meeting. Dividend of 15 cents was paidonJune 25 , last and 10 vents
three preceding quarters.- W. paid on Deid 152 , p. 3971. 27,1940 and in each of the

International Machine Tool Corp., Elkhart, Ind.Common Stock Offered-An issue of 18,380 shares of common stock was recently offered by a syndicate headed by Reynolds \& Co. and E.H. Rollins \& Sons, Inc. The shares, which do not represent new financing, were offered at $\$ 10.80$ each.
Transer agents: Central Hanover Bank \& Trust Co., and Girard Trust
Co. Registrars: Guaranty Trust Co. of New York, and Fidelity-PbilaCo. Registrars: Guaranty Trust Co. of New York, and Fidelity-PhilaCompany was originally incorporated as Foster Machine Co. on June 5. of the liabilities of the predecessor company known as Foster-Kimball Co. This predecessor company was incorporated on May 24, 1902, as Foster
 \$600,000 cash) and assumed the liamilities and contractual obligations of International Machine Tool Co., Inc., of Indianapolis, Ind. Since the
accuisition of the assets of International, the business has been carried on acquisition of the assets of International, the business hás been carried on
as $t w$ divisions, the "Foster Division," "omprising the business theretofore conducted by Foster Machine Co., in Elkhart, Ind., and the the Letibre
Division," comprising the business theretofore conducted by International Division," comprising the business theretofore conducted by International
Machine Tool Co., Inc., in Indianapolis. Inc. These two divisions were independently managed, prior to the acquisition by the company of the
Libby Division.

Company is engaged in the business of manufacturing and selling machine tools. Its principal standard products are horizontal turret lathes which are made in various sizes and types with capacities
spindle bore with $13-16$ inch bar capacity to $17 / 2$ inch spindle bore. Company also manufactures miscellaneous equipment, tools and special machines,解 machines.
 a Three months ended June 30 , b Three months ended March 31. profits taxes. e Taxes for each 1941 period are estimated based on tax rates provided by the second revenue amount of taxes which the company may be required to pay for 1941 . July 25, 1941.

Underwriters-The names of the principal underwriters are as follows:
$\xrightarrow{\text { Name- }}$
E. H. Rollins \& Sons, Inc.

Alexander \& Co.. Inc.
Bond \& Goodwin, Inc.
Bond \& Goodwin, Inc.
Burr \& Co., Inc.
Cavanaugh, Morgan \& Cohu \& Torrey Hill Richards \& Co.
B. H. Johnson \& Co. Hill Richarnson \& Co.
R. H. Johnson
Kalman \& Co., Inc.
A. Name- Kidder \& Co.

Lester \& Co.
McAlister, Smith \& Pate, Ine. McAlister, Smith \& Pate, Inc.
Page, Hubbard \& Asche
Henry C. Robinson \& Co., Inc. Henry C. Robinson \&
Wm. C. Roney \& Co.
Straus Securities Co.
Stroud \& Co., Inc.
Trrockmorton \& Gillen
Wyeth Hoss \&
Balance Sheet June 30, 1941

| Assets- $\quad 1.685 .503$ | Liabtities- | 8492,918 |
| :---: | :---: | :---: |
| Cash .-.-.-.---.-...---- \$1,685,503 | Accounts payable | 487,838 |
| Accounts recelvable........-- ${ }_{\text {Inventories }} \mathbf{1 , 7 4 5 , 9 3 1}$ | Federal taxes on income. | 952,979 |
| Investm't \& other assets...-- ${ }^{\text {a }}$ 23,273 | Customers deposits on |  |
| Property, plant \& equipment_a 1,499,122 |  | 1,669,515 |
| Deferred charges...----.--- 32,519 | Reserve for contingenc |  |
|  |  | 338,000 |
|  | Capital surplus. | 97,567 |
|  | Surplus arising fro | $460,563$ |

Total_-.....................85,859,094 Total................. 694

Deficit
a Includes $\$ 34,100$, amount withheld from
International Nickel Co. of Canada, Ltd.-SemiAnnual Report-
To meet the greatly augmented nickel requirements of tne metal-consumng industries and expanding needs of the Army, Navy and Air Services of Canoun, Great Britain and the onailable, Robert $\mathbf{C}$. Stanley, Chairman says in a letter to shareholders. All production facilities of the company are operating at full capacity, he adds. Stanley continues, "the allocation of nickel in Canada and the United Kingdom has been handled in accordance with the wishes of tne Canadian in the United States was placed on a priority basis and its allocation directed by the Division or Priorities of the Production Management. The purpose of the United States priority system
is to control the deliveries of vital materials so that defense and 'lend-lease, production schedules may be met.
'Certain of our customers who for more than a decade have cooperated in the development of uses for nickel and have assisted in the progress of this industry, are engaged primari, Mr. Stanley states. "Due to the unprecedented calls for nickel from the industries supporting the war and defense programs, these customers are temporarily experiencing difricuities in
securing adequate supplies of nickel and have been compelled to attempt securing adequate supplies of nickel and
substantial alterations in their operations. We are offering them the full cooperation of our research and technical organzations in meeting this
difficult situation and many of our activities formerly concerned with sales difficult situation and mon providing this nelp.", The communication to shareholders also includes excerpts from a letter
Stater sent by President Stanley in April to United staff in solving problems of mathe assistance of the company's technical stamel
terial arising from the temporary lack of nickel.

Consolidated Income Account
Period End.June 30- 1941-3 Mos.-1940 1941-6 Mos.- 1940

 Total income $\quad-\overline{\$ 19,958,209} \overline{\$ 16,904,369} \overline{\$ 38,409,671} \$ 32,651,907$
 etirement system and
Net profit
Net profit -
Earned surplus beginning
of period
Total - dividends Preferred dividends...

Commondividends.-. $\frac{687,992}{1,208,747} \frac{1,701,848}{\$ 8,240,179} \frac{1,668,592}{\$ 17,315,607}$ | $7,289,085$ | $7,289,085$ | $14,578,169$ | $14,9678,169$ |
| ---: | ---: | ---: | ---: | ---: |

$\begin{gathered}\text { Earned surplus end of } \\ \text { period }\end{gathered} \$ 7,518,240 \$ 73,808,391 \$ 77,518,240 \quad \$ 73,808,391$ $\begin{array}{llllll}\begin{array}{cl}\text { period-angenstments in } \\ \text { Exchangeadjus } \\ \text { consolida n in suspense }\end{array} & 2,461,542 & 2,442,787 & 2,461,542 & 2,442,787\end{array}$ consolida n in suspense $\frac{2,461,542}{\$ 75,056,698} \frac{2,442,787}{\$ 71,365,604} \frac{2,461,542}{\$ 75,056,698} \frac{2,442,787}{\$ 71,365,604}$
 common stock....-. of anticipated tax liability under legislation pending a Includes
at June 30 .

Consolidated Balance Sheet
Assets-
a Property
Investment
Securities held against retirement system reserve
Aventories
Time deposits, Conadian treasury billis and other


June 30, 41 Dec. 31 , Total Liabilities$\begin{array}{cc}58,248,272 & 158,12 \\ 618,530 & 617 \\ 17,181,872 & 16,22 \\ 13,602,263 & 32,50 \\ 14,176,935 & 12,86\end{array}$ | 1,001 |
| :--- |
| 7,02 |
| 8,71 |
| 61,3 | 001

025
717
616
353
131 $\%$ cumulative preferred stock Accounts payable and payroils : ? Accounts payable and payrolls
Provision for taxes --
Preferred dividend payable-.
 Reserve for property expenditures in Finland Capital surplus. $\qquad$
$\qquad$ Total $\qquad$ $285,020,326 \frac{\text { Dr } 2,461,54}{279164,90}$ a After reserve for depreciation of $\$ 74,575,373$ at June 30,1941 , and $\$ 70,372,482$ at Dec. 31,1940 . b Represented by $14,584,025$ no par sh
Note-Figures stated in terms of U. S. currency.-V. 152, p. 3184 .
International Paper \& Power Co. (\& Subs.)-Earnings Period End. June 30-1941-3 Mos.-1940 1941-6 Mos.-1940 $\begin{array}{lllll}\text { Gross sales, less returns, } \\ \text { allowances and disc.- } \$ 50,426,670 & \$ 43,902,539 & \$ 93,837,091 & \$ 77,206,590 \\ \text { Other income (net) } & 667,077 & 624,543 & 1,329,209 & 982,583\end{array}$

|  | ,03 | \$44,527,082 | \$95,166,300 | \$78,189;173 |
| :---: | :---: | :---: | :---: | :---: |
| Cost and exp | 1016 | 33,652,004 | 71,819,535 | 61,439,953 |
| Int. on funded deb | 22,363 | 770,085 | $1,436,581$ 3,428 | 1,552 |
| Int. on other debt.----7 | 1,110 | 506 | 3,428 | 1,552 |
| mort. expense | 95,346 | 87,937 | 179,078 | 75 |
| Deprec. and obsolescence | 2,716,746 | 1,200,763 | 5,425,061 | 2,387,507 |
| Depletion--.-.---- | 227;943 | 246,198 | 437,163 | 442,403 |
| Dividends paid on stock of subsidiary | 8,495 |  | 16,994 |  |
| Divs, accr. out not being currently paid on pref. stocks of subsidiaries. | 5,878 | 14,488 | 11,895 | 31,063 |

Net profit before income taxes - Federal tases under
U. S. existing laws: $\begin{array}{ccccc}\text { Normal } & 1,940,059 & 1,613,138 & 3,172,635 & 2,172,640 \\ \text { Excesp profits.-.-....- } & 1,840,788 & \ldots \ldots- & 2,775,876 & \end{array}$ under proposed laws State taxes.....-. Sanadian \& other foreign
taxes
$\$ 9,214,200 \quad \$ 8,555,101 \$ 15,836,564 \$ 12,159,319$ taxes....-
Net profit --7.-...-.
Earns. per share of com. $\begin{array}{rr}4,500,000 & 256,286\end{array}$ Stock $15 \overline{3},-\overline{\mathrm{p}} . \overline{8} \overline{9} \overline{9}$.
Iowa Southern Utilities Co. of Delaware-Earnings -
 Gross oper. earnings--and taxes-...-.-...-
Net oper, earnings..Other income--...-. Int. on mortgage bonds Int. on other fund. debt-
Amort. \& other deduc'ns

| $\begin{array}{r} 216,775 \\ 40,000 \end{array}$ | $\begin{array}{r} \text { a205,792 } \\ 34,500 \end{array}$ | $\begin{array}{r} \mathbf{a} 2,693,719 \\ 474,500 \end{array}$ | $\begin{array}{r} \mathbf{a}, 507,121 \\ 404,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$104,78 | \$104,769 | \$1,346,556 | \$1,418,276 |
| 3,788 | 3,248 | 31,864 | 38,499 |
| \$108,576 | \$108,017 | \$1,378,420 | \$1,456,776 |
| 43,308 <br> 12,500 | 58,047 12,500 | 530,017 150,000 | 699,232 150,331 |
| 12,979 | 1,491 | 163,048 | 90,806 |

Net income before
special charges
special charges.....
$\times$ Special charges.....
$\$ 39,789$
$\$ 29,978$

| $\$ 535,354$ | $\$ 516,407$ |
| ---: | ---: |
| $-23,365$ |  |

Net income......... $\$ 39,789 \quad \$ 29,978 \quad \$ 535,354 ~ \$ 503,042$ a Restated for comparative purposes. The charge in lieu of income taxes,
included in the tax accrual for 1940, represents the estimated State income tax and the estimated Federal income tax which would have been payable on the 1940 income if the company had not had the benefit for income tax purposes of the deduction of discount, call premium, \&cc, applioable to reduction of the unamortized balance of discount, call premium, \&c., on the bonds refunded in 1940
$\times$ Includes provision for
x Includes provision for legal fees and other expenses in connection with
Island Creek Coal Co.-Production-
In July company mined 606,322 tons of coal against 619,199 tons in
Jefferson Lake Sulphur Co., Inc.-Earnings-
Earnings for the Six Months Ended June 30, 1941
Total income



 Provision for United States income and excess profits and
Louisiana income taxes.....................................
$\qquad$ Cash dividend paid on preferred stock
Cash dividend paid on common stock $\$ 197,322$
47,201
233,036 1940 profits earned on sulphur under special contract b Before providing for excess profits and income tax liability.

$$
\text { Balance Sheet June 30, } 1941
$$

Assets-Cash, \$1,696,834; accounts receivable (trade), \$129,082; notes and accounts receivable (officers, employees and others), $\$ 6,529$; inventories of sulphur bonds, $\$ 50,000$ New Zealand Government war loan certificate, $\$ 750 ; 450$ shares Old Ocean Gas Co., Inc. (in escrow), $\$ 14,850$; Valentine mineral
shase lease, Lake Peigneur oil exploration and Texas suplhur domes and mineral
leases at cost, $\$ 617,513 ;$ land plant and equipment (net), $\$ 121,331 ;$ treasury stock ( 46,640 shares of preferred stock and 160 shares of common stock stock
carried at cost), $\$ 301,532$; deferred items, $\$ 7,232$; total, $\$ 3,437,784$.
Liabilities-Accounts payable, $\$ 21,5877$ accrued expenses, $\$ 165,375 ; 7 \%$ cumulative preferred stock ( $\$ 10$ par), $\$ 1,813,010$; common stock ( $\$ 25$ cents. par), $\$ 233,085 ;$ reserve for depletion, $\$ 275,168 ;$ paid-in surplus, $\$ 3$
earned free surplus, $\$ 589,279 ;$ total, $\$ 3,437,784 .-\mathrm{V} .152$, p. 2708 .

Jamaica Public Service Ltd. (\& Subs.) - Earnings-

 Available for int., \&ec.
Int. on long-term debt: $\overline{\$ 1,733,006} \xlongequal{\$ 2,002,877} \xlongequal{\$ 4,271,257} \frac{1,144,977}{\$ 4,453,520}$ $\begin{array}{lrrrr}\text { Bonds } \\ \text { Prory notess--- } & 665,000 & 968,722 & 1,330,000 & 1,944,347 \\ \text { Pmort of debt, discount } & 75,525 & 1,325 & 154,142 & 1,325\end{array}$


Net for dividends_... | $\$ 870,612$ | $\$ 930,940$ | $\$ 2,563,834$ |
| :---: | :---: | :---: | :---: |
| $\$ 2,278,511$ |  |  |

$$
\text { Consoliaated Balance Sheet June 30, } 1941
$$

Assets-Fixed capital, $\$ 81,630,637$; cash, $\$ 1,303,804$, notes receivable

 pany's own preferred stock held, $\$ 132,200$ total, $\$ 91,487,824$, , 8 ; com-




Jewel Tea Co., Inc.-To Issue Preferred Stock-
Stockholders are belng asked to authorize and approve the sale of an
issue of 50.000 shares of prefrred stock at a special meeting of the stockholders to be held on Sept, 8 , 1941 according to notice and proxy statement
heing sent to the stockholders on Aug tion prices for the new shares have not been decided upon but will be reSeveral other actions in connection with the stockholders at the meeting. posed to be taken at the meeting.
The proxy statement reveals that the sale of the issue is being discussed The proxy statement reveals that the sale of the issue is being discussed
with Lehter Bros. and Goldman, sachs \& Co., but that no contrat has
been entered into or been entered into or commitment made, It is expected that a Registration
Statement covering the issue will be filed with the Securities and Exchange Commission shortly, Additional production and warehouse facilities and

 Tor the Food Stores Department in Chicazo. An amount of 1 . $1,50.50,000$
may be needed for possible additions to sales units, involving an increase of the company's s. wason routes" from to sales units, involving an increase of
to 100 , and in its stores
 eneral corporate purposes.-V. 153, p. 694.
Jones \& Laughlin Steel Corp.-60-Cent Common Div.Preferred Dividend -
Directors on Aug. 12 declared a dividend of 60 cents per share on the
new common stock; payable Oct. 6 to holders of record Sept. 3 . This will be the first common dividend patid sirice 1931. 1

Joy Manufacturing Co.-Listing-
The New York Stock Exchange has authorized the listing of 384,100
shares of common stock ( $\$ 1$ par), all of which are issued and outstanding


Kansas City Power \& Light Co.-Earnings-


Net earnings.-.-...-:
Interest chargees
Amort. of disct. Amort. of idiset. \& prem-
Depreciation Depreciation-i-itinvestments. Misc. income deal uctions

Net profit.-....-
Earns. per sh-on com
Note-Pending the fin
 provision has been made for Fecmeral of Federan tax rates for the year 1941 .
rate of $30 \%$ of the estimated

Keith-Albee-Orpheum Corp. (\& Subs.)-Earnings26 Weeks Ended- July 5, 1941 June 29,'40 July 1, 1939 July 2, 1938 $\begin{array}{lllll}\begin{array}{llll}\text { Profle } \\ \text { deprec. ore inc taxes.- } \\ \text { Depreciation }\end{array} & \$ 835,403 & \$ 891,482 & \$ 1,036,703 & \$ 882,665\end{array}$ | Depreciation -- | 327,048 | 343,785 | 370,381 | 393,987 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Prov for income taxes | 924,915 | 120,635 | 140,412 | 100,484 | Net profit after all chgs. $\$ 213,440-\frac{\$ 427,063}{\$ 525,909}$ Note-The provision for Federal income taxes is based on a $30 \%$ rate for

1941 as compared with a $24 \%$ rate for 1940 . No provision has been made 1941 as compared with a $24 \%$ rate for 1940 . No provision has been made
for Federal excess profits tax3 as the companies do not appear to be liable in
this respect.- 1 I53. p. 553 .
(S. H.) Kress \& Co.-Sales-

Sales for July of this year amounted to $\$ 7,581,812$, an increase of $\$ 1,067,-$
733, or $16.4 \%$ over July, 1940 . For the first seven months of his


Net income-
Lefcourt State Building, N. Y. City-Earnings-
The Lefcourt State Building, a 24-story structure located at 1375 Broadway, showed improved net income in the latest fiscal year compared to the
preceding year. This was due not so much to an increase of gross income or occupancy as to a reduction in expenses.
This information is based on a statistical study by This information is based on a a statistical study by Amott, Baker \& Co During the present fiscal year there were quite a few tenant, changes in the
property which necessitated high expenditures for alterations, \&c.
Holders of approximately $\$ 1,000,000$ first mortgage leasehold bonds outstandin have received $\$ 27$ per $\$ 1,000$ interest on their bonds so far this year and
another payment is anticipated in November.- $V$. 151 , p. 248 .

Liggett \& Myers Tobacco Co.-Stock Offered-Stifel Nicolaus \& Co., St. Louis, on Aug. 12 offered 1,817 shares of common B stock (par \$25) at 86 per share and 700 shares of common stock (par $\$ 25$ ) at $851 / 2$ per share.-V. 152, p. 3348

Link-Belt Co.-Consolidated Balance Sheet June 30 -
 a After reserve of $\$ 477,981$ in 1941 and $\$ 364,927$ in 1940 . b After reserve
for depreciation. R Represented by 718,066 no par shares. d Represented
by 10 shares by 10 shares of preferred stock in 1941 , and 33,604 shares. of common stock in 1941 and 1940. Earnings for the 6 and 12 months periods ended June 30 ,

## Liquid Carbonic Corp. (\& Subs.)-Earnings-

 Net sales.a Net profit
Intere Acts of 1940 , it being assumed that the Revenue on the basis of Revenue
applicable until the fiscal year beginning Oct. 1,1941 .-V. 152 , will not be
n 348 .

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Lone Star Gas Corp. (\& Subs.) -Earnings-
 Gas purch.. oper. exps.,
maintenance 8 .
Operating income
Other income credits
Gross income
ncome charges.......-
Net income-
Depre, deple \& amort
epre., deple. \& a aort-
rovs. Por Fed. inc. .ax.
Min. int. in net income
a sub.company...

| 329 | 376 | 445 | 501 |
| :--- | :--- | :--- | :--- |

Netincome_-....- $\overline{\$ 5,333,437} \overline{\$ 4,973,231} \xlongequal{\$ 6,813,937} \begin{aligned} & \$ 6,936,409\end{aligned}$ Note-No allowance has been made in the above statement for any
mounts involved in rate litigation.-V. $153, \mathrm{p} .245$.
Loomis-Sayles Mutual Fund, Inc.-Earnings-
6Mos. End. June 30-
Income- Dividends.
Interest on bonds. Total.
Deductions
Prov. for Fed.-.......--
Net income----
Net loss on securs.
Tividends paid-............
Loss
Includes $\$ 686$ prior
Includes $\$ 686$ prior year's tax He
191,029 below cost as of June 30 , 1941, as compared with $\$ 146,334$ below Comparative Balance Shee
Asets-
Seurties, at aver-

 dividend payable
Divs. recelvabie. --
Acer. int. reele

stock tax-----
Total ........- $\$ 2,505,614 ~ \overline{\$ 2,466,193} \mid$ Total ........-. $\$ 2,505,614 \$ 2,466,193$ a Represented by 30,955 shares at June 30,1941 , and 30,610 shares at De. 31, 1940.
Notes-
The eve of the securities of the Fund, based on
market
market quotations at the respective dates,
amounted to The net assets and liquidating value per share, on

$\begin{array}{llll}\text { paid over income for the period and dividends } & \$ 125,238 & \$ 16,164\end{array}$ Note- The value of securities held, based on market quotations, was
81.315 .011 below cost as of June 30 , 1941, as compared with $\$ 1,256,292$ below cost as of Dec. 31, 1940.
Assets-
Securities at aver-
 Cash on deposit for
dividend payable
dividend payable
Aver. recelabale.
Ant. recelv--
Aver. rect. receeiv-
Derd
Ded.

| 38,228 |
| :---: |
| 28,768 |
| 3,154 |

Total ......... $\overline{87,221,079} \overline{\$ 7,599,522}$ Tota1 .......... $\overline{\$ 7,221,079} \overline{\$ 7.599,522}$
a Represented by 191,142 shares at June 30, 1941, and 200,600 shares a
Dec. 31,1940 . Dec. 31, 1940.
The value of securities of Fund, based on market June 30, 41 Dec. 31, 40
 The net assets and licuidating value per sh. on basis
of market quotations for securities at respective
of market quotations for securities at respective
dates amounted to...---..--
-V. 152, p. 3506 .

Louisville Gas \& Electric Co. (Ky.) (\& Subs.)-Earns.
Years Ended June 30- $\quad \$ 12536,033 \$ 11940$. 190 Operating red
Oper
Ope
$\$ 12.541$ $\stackrel{1940}{11,700,905}$ Operation--
Maintenance Appropriancen for retirement reserve Amortization of limited-term investments........
Net operating income .-...............................

## Gross income


Other interest
Amer interest - $\overline{\text { a }}$ floo and rehabilitation expense-:-
Amortization of contractural capital expenditures. Interest charged
Net income
P. R. Mallory \& Co.-20-Cent Dividend-

Directors have declared a dividend of 20 cents por share on the common stock, payable Sept. 10 to holders of record Aug. 27 . Like amount paid on March 10 , last; dividends of 40 cents was paid on Dec. 10 , 1940 and preV. $152, \mathrm{p} .1134$.

Manhattan Ry.-U. S. Court Upholds Unification Payment
The U. S. Circuit Court of Appeals rejected, Aug. 13, claims of a group of bondholders of the Manhattan Ry. Who had appealed from a decision of Judge Roberts $P$. Patterson, approving settlements made in connection with
transit unification. The court's opinion was written by Judge Thomas W. transit unification. The court's opinion was written by Judge TH.W. Swan. the court had upheld Judge Patterson's decision after hearing argument by
William s Gud Ir Assistant Corporation Counsel Chester W . Cuthell, William S. Gaud Jr, Assistant Corporation Counsel Chester Wig. Cutheile-
Special Counsel to the Transit Commission, and Boykin Wright, representing the bondholders. sen'The court not only held that the plan constituted a fair and reasonable compromise, but relegated the dissenting security holaers to the cash price
set aside for non-cooperating security holders instead of higher rate set aside for non-cooperating security, holders instead of
awarded to assenting security
holders,
awarded $\quad$ The arporation Counsel added that the court's decision "finally terminated the long series of negotiations and ititigation eutminating
acquisition of the transit properties by the city.
Manila Electric Co.-Tenders-
The Chase National Bank is inviting tenders for the sale to it of first refunding mortgage gold bonds, $5 \%$ series due 1946, at prices not to exceed $105 \%$, in an amount sufficient to exhaust the sum or be received at the cor porate trust department of the bank, successor tris.
Aug. 25, 1941.-V. 152, p. 3973.

Mapes Consolidated Mfg. Co. (\& Subs.)-Earnings-

Selling and general expenses Provision for Federal and state income taxes.

Consolidated net profit. of subsidaries...-. $\$ 480,692$
52,937
117,060
5,030 Dividends paid--1
Earnings per share $\qquad$ $\$ 305,665$
126,500
$\$ 2.41$ $\begin{array}{r}8292,32 \\ 126,50 \\ \hline\end{array}$ Note-The total provision for depreciation and amortization amounted Note-The total provisin or deprech
to $\$ 34,419$ in 1941 and $\$ 33,658$ in 1940 .

Consolidated Balance Sheet June 30, 1941
$\begin{aligned} & \text { Assets-Cash, } \$ 1,103,637 \text {; accounts receivable, trade (less reserves) } \\ & \$ 140,200 \text { inventories }\end{aligned} 112,722$ miscellaneous assets, $\$ 2,351$; deferre $\$ 140,200$; inventories, $\$ 112,722$; miscellaneous assets, machinery, equip ment, \&\% (net), $\$ 540,924 ;$ patents (net), $\$ 19,257$; total, $\$ 1,939,639$.
Liabilities-Accounts payable, trade, $\$ 12,595$; accrued taxes, $\$ 69,442$ Liabilities-Accounts payable, trade, $\$ 12,595$; accrued taxes, $\$ 69,442$ accrued expenses, $\$ 3,594$; reserves, $\$ 0$ no par shares), $\$ 802,500$; earne sidiary, $\$ 37,996$; capital stock $(126,500$ no par shares
surplus, $\$ 822,092$; total, $\$ 1,939,639 .-\mathrm{V} .152$, p. 1923 .

| Period End June 30- | 1941-3 Mos.-1940 |  | 1941-6 Mos.-19 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} 1941 \div 64 \\ \$ 51,168 \\ 16,199 \end{gathered}$ | \$26,977 |
| Operating incomex.----- | ,333 | 6,477 |  | 13:423 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | \$10,107 | \$46,172 | 16,23 |
| Deprec., depletion, dry holes, leases forfeited, | 12,524 | 4,718 | 27,343 | 0,380 |
| Net income_.......Note-No provision has been made for Federal income or excess profits$\$ 10,088$ taxes for the reason that after adjustment to a tax basis there was no taxable income for the respective periods.-V. 152, p. 3815. |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Marchant Calculating Machine Co.-Earnings- |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |
| Earns. per sh. on 226 |  |  |  |  |
| Sales are stated to be continuing at a rate which is the highest in the company's history. In addition to its own production, the company's plant is engaged in prime contract work for National defense.-V. $152, \mathrm{p}$. 2710. |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Marion Reserve Power Co.-Earnings- |  |  |  |  |
| Perod End. June | $\begin{array}{crrr}1941-\text { Month } & 1940 & \text { 1941-12 Mos. } & 1940 \\ \$ 307,228 & \$ 272,639 & \$ 3,557,833 & \$ 3,213,344 \\ 1,353 & 1,184 & 27,674 & 20,887\end{array}$ |  |  |  |
| perating revenue |  |  |  |  |  |
| n-o |  |  |  |  |  |
| Gr |  |  |  | $\begin{array}{r} \$ 3,234,230 \\ 1,424,916 \\ 218,159 \end{array}$ |
| $\begin{array}{llllll}\text { General taxes ---------- } & 26,356 & 20,545 & 262,008 & 218,159\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Federal income and ex- | 24,506 | , | $\begin{aligned} & 285,479 \\ & 190,768 \end{aligned}$ | $\begin{array}{r} 19,417 \\ 83,365 \end{array}$ |
|  |  |  |  |  |
| Provision for retirement |  | $23,950 \quad 26,157$ |  | 359,654 | 27,991 |
| Net earning | $\begin{array}{r} \$ 38,809 \\ 22,604 \\ 2,620 \\ 863 \end{array}$ | \$73, | $\begin{array}{r} \$ 917,924 \\ 271,250 \\ 33,167 \end{array}$ | $\begin{array}{r} \$ 990,383 \\ 337,750 \end{array}$ |
| Interest on mtge. deb |  | 2,604 |  | $\begin{aligned} & 29.327 \\ & 44.748 \end{aligned}$ |
| Interest on serial no |  |  |  |  |
| Net income <br> Dividend accrued on $\$ 5$ | \$12,722 | 43,76 | \$609,015 | 78,557 |
|  | 13,461 | 13.461 | 161,530 | 165,532 |
| Balance available for common stock | def\$738 | \$30,305 | 7,4 | 413,025 |

Martin-Parry Corp.-Earnings-
 Net profit_.....----- $\$ 21,634 \quad \$ 60,455$ loss $\$ 49,131$ loss $\$ 36,78$, ,
a Including operations for the period of Rexair. Inc, a subsidiary company.

| Balance Sheet May 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $d 1941$ | 1940 | Llabattes | d1941 |  |
| a Prop, \& plant | \$905,240 | \$870,956 | b Capital stock | 246,098 | 4 |
| c Patent | 199,384 $1,731.098$ |  | Acets. payable and |  |  |
| Accts.rec.(less res.) | 847,414 | 103,446 | Contract pay | 421,657 |  |
| Inventorles | 338,999 | 65,568 | (non-current) |  |  |
| Prepaid exps. and |  |  | Funded debt- | 208,900 | 250,900 |
| deferred cha | 21,218 | 14,849 | Res. for Fed. |  |  |
|  |  |  | State taxes---- | 310,414 | 175,120 |
|  |  |  |  | 38,000 |  |
|  |  |  | Surplus-.---.-.-- |  | 54,660 |
|  | 4,043,353 | 99,917 |  |  |  | a After reserve for depreciation of $\$ 762,195$ in 1941 and $\$ 659,164$ in reserve for amortization of $\$ 58,656$. d Consolidated figures.--v. 102 . 10 ,

p. 3029 .
Master Electric Co.-Listing-
Thares of common stock (par $\$ 1$ ), which were issued and outstanding as of July 8, 1941.—V. 153, p. 842 .
Maytag Co.-Earnings-
Period End. Tune 30- 1941-3 Mos.-1940 1941-6 Mos.-1940
 $\begin{array}{rrrrrr}\text { Operating profit._. } & \$ 845,309 & \$ 489,370 & \$ 1,621,345 & \$ 979,112 \\ \text { Int.earned and divs.rec. } & \$ 4,104 & 3,531 & 6,448 & 6,370 \\ \text { Discounts \& royalties...: } & 19,730 & 14,639 & 33,571 & 30,345 \\ \text { Other income } & 4,446 & 5,205 & 12,614 & 9,675 \\ & & & & & \\ & & & & & \end{array}$
 -V. 152, p. 31 ī7.

Melville Shoe Corp. (\& Subs.) - Earnings6 Months Ended June 30-
Store and factory sales.
\& Subs.) - Earnings Store and fact
Less intercom
Net sales.
Cost of sales




 n shares outstanding. ments pro proposed on Ju a Estimated on basis of amenditee. On basis of law enacted last year, provision for taxes would be $\$ 713,753$ for 1941 to date.
Note- The 1941 inventories were computed at cost
first-out methe liss reserve for markdowns, and the 1940 on the last-in the lower of cost or market, less reserve for markdowns The inventories at per share.

| Consolidated Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{1941}{8}$ | 1940 |  | 941 | 1940 |
| Assets- | \$ | \$ | Ltabtlitles- |  |  |
| Cash in banks and on hand |  |  | Accounts payable. | 1,592,073 | 810,711 |
| Marketable securs. | 8,639,203 | $6,675,369$ 11841 | Accr'd taxes, rent, royalties, \&c... |  |  |
| Accts. rec. (net) -- | 369.297 | 433,398 | Prov. for distrib'n |  |  |
| Adv. paym'ts on |  |  | to employees...- | 100,000 | 100,000 |
| merchandise --. | 568,709 | 300,000 | Prov. for Fed. inc. |  |  |
| a Security fund |  | 6,535,485 | \& excess |  |  |
| Investments | 140,972 | ${ }_{13}^{110,811}$ | taxes.-. | 1,532,182 | 799,785 |
| b Fixed assets(net) | 3,394,505 | ${ }_{3,206,924}$ | Store mgrs. | 154149 |  |
| Prepd. expenses \& |  |  | Reserv |  | 158.228 307.343 |
| deferred charges | 529,714 | 493,948 | 5\% preferred stock | 9,447,700 | 9,781,000 |
|  |  |  | Com. stk. (par \$1) | 919,806 | 919,564 |
|  |  |  | Pald-in surplus | 25,090 | 18,432 |
|  |  |  | Earned surplus | 5,149,306 | 4,431,174 |
| Total_-.-.---20,165,063 18,011,052 Total_----.......20,165,063 18,011,052 |  |  |  |  |  |
|  |  |  |  |  |  |
| ng reserve for depreciation: 1941, $\$ 4,549,455 ; 1940, \$$ |  |  |  |  |  | a Held by bank as security for store managers' deposits. $\mathbf{b}$ After de

ducting reserve for depreciation:
$1941, \$ 4,549,455 ; 1940, \$ 4,364,042 .-\mathrm{V}$.

Merchants \& Miners Transfer Transportation Co.-
 c Net income Prov. for Fed. income \&
excess profits tax (est.)
 a After depreciation but before provision for Federal taxes. b On other
arof c Before provision for Federal income and excess profits taxes. di On 187,833 shares of capital stock. $x$ Loss. Dions of the company, together with charter met earnings from the operaships rented to other operators, resulted in a net profit from the six months of $\$ 5,144$, or $27-10$ ths cents per share of stock. larger combination freight and passenger ships, which were bought by the the Government, and three small freight ships. These ships were sold for $\$ 1,684,375$. which was a gain of $\$ 889,302$ over the depreciated book sold falues,
which profit is subject to an estimated Federal tax of $30 \%$.-V. 152, p. 3815 .

Michigan Bell Telephone Co.-Earnings-
 Operating revenues.--
$\$ 4.504,780$
$\$ 3,944,362$
$\$ 26,112,280$

$\$ 23,167,237$ | $\begin{array}{r}\text { Net operating revenues } \\ \text { Operating taxes }\end{array}$ | $\$ 1,748,479$ |  | $\$ 1,618,168$ | $\$ 10,545,017$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | $\begin{array}{rrrrrr}\text { Net operating income_ } & \$ 1,099,103 & \$ 884,046 & \$ 6,455,735 & \$ 5,830,854 \\ \text { Net income } & 1,083,895 & 866,927 & 6,391,760 & 5,719,193\end{array}$ -V.153, p. $8 \overline{4} 2$.

Michigan Consolidated Gas Co.-Earnings -


Mid-Continent Petroleum Corp. (\& Subs.)-Earnings Period End. June 30- 1941-3 Mos.-1940 1941-6 Mos.-1940
Gross sales, less returns Gross sales, less returns
and allowances_- $\$ 11,941,797 \quad \$ 10,823,110 \$ 20,185,330 \quad \$ 19,939,773$

Cost of sales excl depre$\begin{array}{cccccc}\begin{array}{c}\text { Cost of sales excl. depre- } \\ \text { ciation and depletion) }\end{array} & 8,024,960 & 7,295,606 & 13,584,824 & 12,743,215\end{array}$ Gross profit from sales $\overline{\$ 3,916,837} \overline{\$ 3,527,504} \overline{\$ 6,600,505} \overline{\$ 7,196,557}$ | S.lling and general \& ad- |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ministrative expenses_ | $1,627,983$ | $1,657,583$ | $3,069,862$ | $\mathbf{3 , 0 8 6 , 8 3 4}$ | $\begin{gathered}\text { Net profit from sales- } \\ \text { Other income credits, net }\end{gathered} \$ 2,288,854 \xlongequal{\$ 1,869,922} \xlongequal{\$ 3,530,643} \xlongequal{\$ 4,109.723}$ Other income credits, net

including interest and

| Total income _- | $\$ 2,536,331$ | $\$ 2,132,208$ | $\$ 3,941,284$ |  | $\begin{array}{ll}\$ 4,572,283 \\ \text { Depreciation \& depletion } & 783,889\end{array}$ |
| :---: | :--- | :--- | :--- | :--- | :--- |
| 738,658 | $1,511,662$ | $1,495,378$ |  |  |  | dids surrendered $\begin{array}{lllll}\text { and abandoned_-.-- } & 218,724 & 229,180 & 371,275 & 557,858 \\ \text { Fed. \& Stave inc. taxes_- } & 300,000 & 350,000 & 300,000 & 350,000\end{array}$

 Note-The provision for Federal and State income taxes for the six
months ended June 30, 1941, exceeds estimated requirements under existing laws
$\$ 12.25$ per share of outstanding stock. 1941 , were $\$ 22,773.490$, equivalent to Dec. 31,1940 of of the current assects, $\$ 12,753,884$ was in cash and shortterm United States Treasury notes.-V. 152, p. 3350.

Minneapolis-Honeywell Regulator Co.-Extra Div.Directors have declared an extra dividend of 25 cents per share in addi-
tion to the regular quarterly dividend of 50 cents on the common stock tion to the regular quarterly dividend of 50 cents on the common stock,
both payable Sept. 10 to holders of record Aug. 25 . Similar payments were made in each of the five preceding quarters. ${ }^{25}$ In addition, extra of 25 cents was paid on Dec. 20, 1940.-V. 153, p. 555 .
Mississippi Power Co.-New Financing, \&c.
Monarch Machine Tool Co.-To Pay $\$ 1$ DividendDirectors have declared a dividend of $\$ 1$ per share on the common stock,
payable Sept. 2 to holders of record Aug. 22 . Like amount was paid on payable sept. 2 to holders of record Aug. 22 . Like amount was paid on
March 1, last, and on Dec. 2,194 ; stock dividend of $40 \%$ was paid on Sept. 30,1940 ; dividend of $\$ 1$ per share was paid on Sept. 1 . and June 1 ,
1940 , and a dividend of 50 cents was paid on March 1,1940 .-V. 152, p.
Munsingwear, Inc.-Earnings-

Net loss_...........- $\$ 28,676 \quad \$ 117,655 \quad \$ 130,248 \quad \$ 134,852$ a Including underwear, foundation garments, hosiery, \&c., after deduct
ing returns, discounts and allowances. b Includes $\$ 494,326$ net sales on Note-Charges included in the above statement for deprectation of
buildings machinery and equipment: $1941, \$ 40,168 ; 1940, \$ 41,626 ; 1939$, buildings machinery an
$\$ 42,729 ; 1938, \$ 39,198$.
Assets- Comparative Balance Sheet June 30
 G'dwill, tr'marks, patents, \&cc.---

 Cash surr. val. life
insur., policies Insur., policies.-
Inventories Prepaid expenses-
Misc. investments 20,894
$\mathbf{2} 502,906$
92,755
1 36,000 Earned surplus lished in January, 1933 , less provision for depreciation of $\$ 755,262$ in 1941 and $\$ 749,685$ in 1940. b Represented by 150,000 shares of no par value
(A. A.) Mu

Offered- A.) Murphy \& Co., St. Paul, Minn.-Debentures Offered-Wells-Dickey Co. and C. S. Ashmun Co., Minneapolis, recently offered at 100 and int. $\$ 300,0005 \%$ deben tures. Debentures were offered to residents of Minnesota only.
Dated June 1, 1941; Due June 1, 1947. Interest payable June 1 and
Dec. 1. Coupon debentures in the denom. of $\$ 1,000$, registerable as to principal only. Redeemable in the denom. of $\$ 1,000$, registerable as to the first day of Redeemable at company's option in whole or in part on premium of $5 \%$ if red. on or before June $1,1942,4 \%$ if red. thereafter and
on or before June 1, 1943, $3 \%$ if red. thereafter and on or before June 1 .
$1944,2 \%$ if red. thereafter and on or before June $1,1945,1 \%$ if red. there1944, 2F if red. thereafter and on or before June $1,1945,1 \%$ if red. there-
ather and on or before June 1, 1946, and without premium if redeemed after and
thereafter.
History and Deovepopment-Company is a partnership organized under the
Minnesota Uniform Partnership Act, consisting of C. J. Claude, M. L. Roussopoualos and John Hammerbacher, all of St. Paul, Minn. it is engaged in the small loan business under statutory license in Minnesota, collection business in North Dakota, South Dakota and Montana, under the names Murphy Finance Co. and Family Finance Co. The business
 As of April 1, 1940 , the present partnership was organized, which partner-
ship is the issuer of the debentures. The interests of the three partners in ship is the issuer of the debentures. The interests or the tree partuers
the present partnership remain as before, Mr. Claude having a $50 \%$
Rap the present pa
interest, Mrs.
$15 \%$ interest.
Purposest. Financin- - Since the effective date of the Minnesota Small Loan Act, June 1 , 1939 , the company has experienced increased demands
from borrowers for small loans. It anticipates that such demands will continue and believes it advisable to provide that part of its borrowed capital be placed on a more permanent basis than bank borrowing The
$\$ 300,000$ of debentures is being sold for such purpose, but initiaily the $\$ 300,000$ or debentures is being sold for such purpose, but initiaily the
net proceeds received estimated at $\$ 279.000$ after deducting estimated
 expenses, wil amappted to $\$ 320.000$. It it expected that furthere expansion of the company's business will necessitate additional bank borrowing.
The total amount of the company's indebtedness is limited by terms of the indenture.

Capitalization as of March 29, 1941
Bank loans -a

(Conde) Nast Publications, Inc.-Special MeetingStockholders will hold a special meeting on Aug. 29 to vote on proposition
onortgate franchises and property of the corporation.-V. 153, p. 545 .
National Candy Co. (\& Subs.)-Earnings-
 a After charges, depreciation and Federal taxes. b On 192,815 shares common stock. ${ }^{\text {The net earnings for the second quarter of } 1941 \text { were } \$ 182.806 \text {, equal to }}$ 78 cents per share earned on common stock after preferred dividend requirements which compares with earnings of $\$ 1,494$ for second quarter of
1940 or a deficit of 17 cents per share on common stock after preferred dividend requirements.
Provision for Federal taxes for the first six months of 1941 was made at
National Broadcasting Co.-ASCAP Accepts NBC
Proposal-
Niles Trammel, President of the company, announced Aug. 2 that they
had peen advised by the board of directors of the American Society of had been advised' by the board of directors of the American society of
Composers, Authors and Publishers that it had approved a proposal under Composers, Authors and Publishers that it thad approved a proposal under
which ASCAP music would be returned to the Red and Blue networks and the managed and operated stations of the NBC.
Following approval of the proposal by ASCAP, attorneys for both NBC Following approval of the proposal by ASCAP, atorneys for boun NBC
and AsCAP immediately began drafting a contract covering the terms op the agreement. Mr. Trammell expressed tne hope that the contract would
be drawn un and ready for signature as quickly as possible. The network contract between NBC and ASCAP will not be signed by to refund to $\mathrm{NB} \dot{C} \mathbf{C} 23 \%$ of the stations' compensation on network business, except in those States where such refunds are prohibited by law.
The essential points of the new agreement between ASCAP and NBC as outlined by Mr. Trammell are:
(1) NBC agrees to pay to ASCAP at the source $23 \%$ on network commercial business while NBC's managed and operated stations will pay (2) NBC agrees to pay at the source 8200 per year for each managed and
ond ASCAP music on all network sustaining and public service programs.
(3) NBC's managed and operated stations will pay A
ACAP fees on local sustaining programs: If the net receipts of the station from ocal
business are over $\$ 150,000$, 12 times the station's half-hour rate if between $\$ 50,000$ and $\$ 150,000$, 12 times the quarter-hour rate. A nominal local sustaining license fee of $\$ 12$ per
ing less than 850,000 per yeai
(4) NBC's new services of Frequency Modulation and International Shortwave Bioadcasting will pay for the ASCAP music on the same basis. will be automatically extended for any period not in excess of nine years, will be automatically extended for any period not in excess of nine years,
for which AsCAP has tere right o contract for its members, with the ender. standing that if, for the extended term, ASCAP demands an increase in fees to which NBC is then unwilling to agree, the question o
only would be determined by arbitration. -V. 152, p. 3974 .
National Dairy Products Corp. (\& Subs.)-Earnings-



 Federal taxes--......
Net loss on disposition of
Net lass on assets
Realized exrchange loss
arising from for. oper
Misising from for. oper-
 a Excluding foreign subsidiaries. $\mathbf{b}$ Includes excess profits tax, and also
includes $\$ 1,155,00$ additional provision based upon proposed 1941 amendments to the Internal Revenue Code.
Note- Depreciation included in the above accounts aggregated $\$ 4,310,050$ in 1941, \$4,316,965 in 1940, and $\$ 5,079,871$ in 1939 . Repairs and mainin 1941, $\$ 4,705,928$ in 1940 , and $\$ 4,765,006$ in 1939.-V. 153, p. 105

National Cash Register Co. (\& Subs.)-Earnings-


 a Excludes sales and profits of Algerian, Belgian, Czechoslovakian, Egyptian, French, German, Hes sales and profits of 'German, Austrian Spanish subsidiaries, berian, Exypuian, Hungarian, Netherlands and Austrian, Spanish
Czechoslovakian, Algen subsidiaries. $c$ Excludes sales and profits of German, Austrian, Czecho
 ciation, Federal and foreign income taxes, \&c., equal to 51 cents a share on 1,628,000 shares of capital stock.
This compares with $\$ 618,960$ or 38 cents a share in June quarter of previous year. Net sales for June quarter amounted to
with $\$ 10,843,706$ in June quarter of previous year.
to $\$ 1.40$ profit for the 12 months ended June 30, 1941, was $\$ 2,276,587$ equal to \$1.40 a share, comparing with $\$ 1,716,548$ or $\$ 1,05$ a share 10 . 415 against $\$ 39,909,874$. The following table shows the territorial distribution of profits, after
taxes of foreign subsidiaries and branches, included in above statement, for the respective periods, as follows:
Canada


Continental Europession
Latin \& South Americ $\qquad$
Total. $\qquad$ $\$ 322,837$ Note-Foreign currencies were converted at rates $\$ 426,477$................. $\$ 732,251$ at June $30,1941,1940$, and 1939 , except that during 1940 off precial rates
established by various units of the' rritish Empire were used in converting established by various units of the British Empi.
currencies of those countries.-V. 152, p. 3817 .
National Gas \& Electric Corp. (\& Subs.)-EarningsPeriod End. June 30-
Operating revenues Operating reve
Operation
Maintenance.
Mantenance-
Taxes-Fed $\&$ State inc.
General
$\qquad$ 7,723

Utility oper. income.
Other income (net)
Gross income
Gross income._.-.-ab
Retirement res. accruals
Interest on bonds Interest on bonds.---
Amort. of debt discount and expense -...... Net income Earnings per share

- V. 153, p. 247.

National Tool Co.-To Pay Common DividendDirectors on Aug. 8 declared a dividend of 10 cents per share on the
common stock, payable Sept. 15 to holders of record Aus. 30 . This will be common stock, payable sept. 15 to horders of ecord Aug. 31, This
Natomas Co. (\& Subs.)-Earnings-
 Earnings per share of capital stock....-............... $\$ 0.47$ depletion, depreciation.
a Includes taxes, insurance, general expenses, Calties, prospecting, \&c.
Earnings for the first half of 1941 were $\$ 869,986$, equivalent to 90 cents
Ear per share, compared with $\$ 628,982$, or 64
ended June $30,194 \mathrm{~L} .=\mathrm{V} .152$, p. 8819 .
New England Gas \& Electric Association-Output -
For the month ended Juny 31 , New England Gas \& Electric Association reports electric output of $50,165,532 \mathrm{kwh}$. This is an increase of $11,319,129$
$\mathrm{kWh} .$, or $29.14 \%$ above production of $38,846,403 \mathrm{kwh}$. for the corresponding kwnth a year aro.
Gas output is reported as $363,471,000 \mathrm{cu}$. Pt . an increase of $21,762,000$ cu. ft., or $6.37 \%$ above sponding month a year ago. 8, New England Gas \& Electric Association
For the week ended Aug.
 week a year ago. Gas output is reported at $79,819,000 \mathrm{cu}$. ft., an increase of 1,754,0ing
cu. ft., or $2.25 \%$ above production of $78,065,000 \mathrm{cu}$. ft. in the corresponding week a year aso.-V. 153, p. 843 .

$\begin{gathered}\text { Net income after fixed } \\ \text { charges } \\ \$ 2,871,385 \\ \$ 804.943\end{gathered} \$ 11,858,506$ def $\$ 576,130$ a Includeses-in Feil. inc.and
and excess profits ta

## New York \& Long Branch RR. - Mortgage Payment-

E. W. Scheer, Tresident of this railroad, announced that the company
 Payment will be made at the New fork Trust Co, New York City. The and Central RR. of New Jersey-V. 152, p. 2403; V. 150, D. 4133 . RR
New York \& Richmond Gas Co.-Registers with SEC-
See list given on first page of this department. to issue $\$ 2,125,000$ in $414 \%$ first mortgage bonds due in 1966 for the pur pose of refunding an equal amount of $6 \%$ bonds maturing on May 1, 1951


Aug. 16, 1941

New York State Electric \& Gas Co.-Initial Preferred Dividend-
Directors have declared an initial quarterly dividend of $\$ 1.271 / 2$ per
share on the $5.10 \%$ cumulative preferred stock, payable Sept. 1 to holders share on the 5.10\% cumulative pre
of record Aug. 8.-V. 153, p. 698 .

New York Steam Corp.-Earnings-

| Period End. June 30Sales of steam (M pounds) Sales of steam. Other oper revenues | 8 | s. -1940 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ,546,669 | \$1,008, ${ }^{2,594}$ | \$10,486,352 | 2 |
|  | 2,859 | - 81,93 2,786 | \$10, 55,774 | 57,851 |
| Total oper. revenues.-Operating expenses | \$1,517,806 | \$1,942,111 | \$10,124,141 | \$10,762,003 |
|  | 1,240,090 | 1,357,268 | 6,699,119 | 6,714,917 |
| Deprecia | 142,000 | 148,000 | 857,000 | 650,000 |
|  | 374,596 | 377,265 | 1,627,362 | ,629,355 |
| Operating income Other income | \$238,880 | 859,578 | \$940,660 | 767,731 |
|  | 10,606 | 4,099 | 22,459 |  |
| Gross income Income deductions | \$228,274 | 8v3,677 | \$963,119 | \$1,803,882 |
|  | 302,735 | 304,483 | 1,206,935 | 1,264,712 |
| Net profit before reser- <br> vation of net income <br> Miscell. reservation of <br> net income.........-- | x \$531,009 | x $\$ 240,806$ | x\$243,816 | \$539,170 |
|  |  | 50,000 | 250,000 | 300,000 |
| Balance .-.-.-.-.---- | x\$531,009 | *\$290,806 | *\$493,816 | x\$239,170 |
| Maintenance expend's amounted to. | 233.427 | 225,325 | 917,118 |  |
| a Appropriated net income for acquisition of bonds or of new property. $\times$ Loss.-V. 152, p. 4132. |  |  |  |  |

Newmarket Mfg. Co.- $\$ 1.25$ Dividend.
Directors have declared a dividend of $\$ 1.25$ per share on the common stock, no par value, payable Aug, 15 to holders of record Aug. 8. This
compares with 75 cents paid on May 15 , last; 50 cents paid in 3 preceding
quarters: $\$ 1$ paid on Feb. 15, 1940 . 150 on quarters; $\$ 1$ paid on Feb. 15, $1940 ; 1.50$ on Nov. 15,1939 , and previously 152, p. 3033.

Northeastern Water \& Electric Corp. (\& Subs.) -Earnings-

| Period End. June 30- | 1941-3 | 1940 | 1941-12 | -19 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues....- | \$638,499 | \$602,441 | \$2,582,474 | \$2,512,308 |
| Operating expenses. | 287,394 | 248,005 | 1,087,148 | 1,038,132 |
| Maintenance | 33,740 | 37,695 | 142,786 | 156,140 |
| Provision for retirements | 59,051 | 52,953 | 231,126 | 222,991 |
| General taxes | 59,069 | 57,739 | 244,132 | 232,987 |
| Prov,for Fed.inc. taxes_ | 53,880 | 29,638 | 188,434 | 99,851 |
| Operating income | \$145,362 | \$176,408 | \$688,846 | \$762,204 |
| ther income | 51,669 | 48,542 | 183,702 | 187,989 |
| Gross income | s197,031 | \$224,951 | \$872,548 | \$950,193 |
| Bond interest. | 50,133 | 48,553 | 197,614 | 194,729 |
| Other interest | 611 | 421 | 10,916 | 585 |
| Amort, of debt discount |  |  |  |  |
| and expense, \&c | 1,467 | 514 |  |  |
| Minority intere | 963 | 563 | 2,784 | 1,729 |
| Net income | \$143,855 | \$174,899 | \$656,675 | \$747,337 |
| ivs. on pref. stock | 91,579 | 91,579 | 366,317 | 366,317 |
| Bal | \$52,275 | \$83,319 | \$290,358 | \$381,020 |

Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week ended Aug. 9, 1941, totaled $36,129,885 \mathrm{kwh}$, as compared with $27.524,681$
kwh for the corresponding week last year, an increase of $31.3 \%$.-V. 153 . p. 844 .

Northern States Power Co. (Minn.) - Special MeetingStockholders at a special meeting on Aus. 21 will consider plan of merger

Norwich Pharmacal Co.-20-Cent Dividend-
Directors have declared a dividend of 20 cents per share on the common stock, payable Sept. 10 to holders of record Aug. 22 . Dividends of 25
cents per share were distributed in preceding quarters.-V. 153, , 558 .
Ogden Corp.-Withdraws Application-
The Securities and Exchange Commission announced Aus. 7 that it has
onsented to the withdrawal by the corporation of its application (File $70-$ consented to the withdrawal by the corporation of its application (File $70-$
$329)$ filed under the Holding Company Act in connection with the proposed purchase of 1,782 shares of prompany Act in connection with the proposed
$\$ 98$ per share. - V . $153, \mathrm{p}$. 698 .

## Ohio Bell Telephone Co.-Earnings-

 \begin{tabular}{cccc}
$\begin{array}{c}\text { Operating revenues } \\
\text { Operating expenses }\end{array}$ \& $\begin{array}{l}\$ 4,505,831 \\
2,576,413\end{array}$ \& \(\begin{array}{l}\$ 3,977,479 <br>

2,385,218\end{array}\) \& | $\$ 26,177,556$ |
| :--- |
| $15,066,949$ | <br>

\hline
\end{tabular}




## Ohio Edison Co.-Correction-

12 The figures published in last weeks" "Chronicle" are for the month and
Ohio Oil Co.-Consolidated Balance Sheet June $30-$

| Assets- | 1941 | 1940 | 8 | Liabilties- | 1941 |
| :--- | :---: | :---: | :--- | :--- | :--- |
| 8 | 1940 |  |  |  |  |
| Prop., equip | 8 | 8 | 8 |  |  |



 $\begin{array}{lll}\begin{array}{lll}\text { Marke secti- } \\ \text { tles atter res.- }\end{array} & 1,012,905 & 1,047,744\end{array}$ $\begin{array}{lll}\text { Accts. rec. after } \\ \text { reserves.ale-- } & 6,780,048 & 5,854,120\end{array}$ short-term comcruderial notes. Crude \& refined $\begin{array}{lll}\text { products.....1. } & 11,610,491 & 1,248,760 \\ \text { Matls' \& suppl's }\end{array}$ \begin{tabular}{llr}
Mat1s' \& suppl's \& $1,766,243$ \& $1,348,681$ <br>
Invest'ts \& other \& $1,8,84,267$ <br>
\hline

 

assets-1...- \& $6,896,247$ \& $7,095.425$ <br>
Deferred charges \& 753,282 \& $\mathbf{6 0 3 , 8 4 3}$ <br>
\hline
\end{tabular}

Total.......123,807,183 $\overline{131,988,148} \mid$ Total_.......123,807,183 $\overline{131,988,148}$ a After depreciation and deplotion. b Represented by $6,563,377$ no
par shares. c Includes $\$ 1,000,000$ serial notes due March 1, 1941. Earnings for the six months ended June 30,1941 , appeared in the "Chron-

## 165 Broadway Building, Inc.-Correction-

In an announcement previously made by the Uniform Practice ComWay Building, Inc., the bonds should have been described as $41 / 4 \mathrm{~s}$ of 1958 ,

Pacific American Fisheries, Inc.-New Vice-PresidentCompany has advised the New York stock Exchange that
Larrabee has been elected Vice-President.-V. 153, $\mathbf{p}$, 402 .
Pacific Coast Co. (\& Subs.)-Earnings -

| 3 Months Ended June 30- <br> Sales of products and merchandise and revenues from other operations | 1941 $\$ 982,305$ | 1940 $\$ 816,987$ |
| :---: | :---: | :---: |
| Cost of goods sold, operating expenses, depreciation, depletion, and taxes | 752.354 | 633,567 |
| Profit from operations | \$229.951 | \$183,420 |
| Interest and taxes paid at | Cr41,508 | 21,096 26,086 |
| Minority share of the profit of Pacific Coast Cement | 25.768 |  |
| Profit carried | 8196,294 | 885,458 |
| xcess of par value of bonds retired, over cost and bond discount and expense applicable thereto: cific Coast Co |  |  |
| Pacific Coast Co Pacific Coast Cement Co | $\begin{array}{r} 116,425 \\ 4,436 \end{array}$ | 4,082 1,891 |
| a Increase in surp | \$317,156 | \$91,431 |
| den | 34,039. | 35.110 |
| present law | 9.129 | 19,016 |
| c Increase in surplus | \$273,98 | 837 |

a Before provision for income and excess profits taxes. b And surtax excess ororits taxes.
d 1941 fieures include a credit adjustment of $\$ 60,234$ due to reduction in depreciation accrual on cement plant at Seattle for years 1938, 1939 and 1940 to conform to revised basis prescribed by Internal Revenue to 12.089 ; 1940 figures incluse amortization of plant and underground development at Dale Mine, Rlack Diamon, in exxess of amount charged
o operations at previously established rate, amounting to 85,070 , due to to operations at previously established rate, amounting to 85.070 , due to
reduction in anticipated coal content through faults and disturbed condition of sams encountered beginining Jung 1, 1940; also retirement of obsolete railroad facilities amounting to \$12,975.
Note-Disparity in estimate of income and excess profits taxes for 1941
and 1940 , in proportion to increase in surplus for quarter. is caused by and 1940, in proportion to increase in surplus for quarter, is caused by
anticipation that losses on major property retirements occurring later in 1941 will extinguish tax liability for that year of several included corpora-
Pacific Gas \& Electric Co.-Offering of Preferred StockThe company is offering 400,000 shares $5 \%$ first preferred stock, cumulative (par $\$ 25$ ), at $\$ 27$ per share, payable in full at the time of subscription or in instalments.
Purpose-The net proceeds (approximately $\$ 10,800,000$ before deduction
of estimated expenses of $\$ 51,620$ ) from the contemplated sale of the stock ffrered will become a part of the treasury funds of the company. Company proposes to use an amount equal to such net proceeds. together-with othe
reasury funds, to pay at or before maturity the $\$ 20.000 .000$ of its first and
 MTemui of offering-The offering is made directly by the company.
There are no underwriters and no firm commitment to take any of the There are no underwriters and no firm commitent to take any of the
securities offered has been made. Since its initiation of the "customer securrites or plan in 1914, the company has effected the direct sale, without underwriting, of aproximately $876,000,000$ of its preferred stock. The
und offering of this kind was made early in 1932 when $\$ 500000$ of pref. last offering of this kind was made early in 1932 when $85,000,000$ of prep
stock was sold whitha period of six weeks, more than 7,000 individual
 by about 59,0000 stockholders, of whom about 48,000 or $80 \%$ were residents
of California. The outstanding common stock was held by about 37,000 of California. The outstand ing common stock was held oy about
stockholders, of whom more than 21,000 were residents of California. Listing- Company expects, prior to the close of 1941 , to make application to list on Stock exchanges in San Francisco and Los Angeles the $5 \%$ frir
preferred stock covered by this offerng.

Consolidated Infome Account 12 Months' Period Ended June 30
 Maintenance, operating and administrative ex-
penses, taxes (except Federal income tax). and
provision for insurance, casualties and uncollect
provision for i
bile accounts-
rovision for dep
$\begin{array}{ll}51,350,875 & 49,532,219 \\ 16,204,477 & 15,415,332\end{array}$


 Net income to surplus-1.-. $\$ 23,250,799 \$ 25,308,981$ public and minority interest in undistributed
earnings for the period $\qquad$ 1,670
Remainder-applicable to Pacific Gas \& Electric
$\mathbf{8}, 949,150$
$\mathbf{7}, 925,307,311$
$7,909,822$ Dividends on preferred stock $\$ 2,816,781 \frac{12,522,541}{\$ 4,874,948}$ $\begin{array}{llll}\begin{array}{llll}\text { Balance } \\ \text { Vo of shares of common stock outstanding at cose } \\ \text { of prion }\end{array} & 6,261,274 & 6,261,271\end{array}$ Earnings per share on common stock-............. $\$ 2.45$

San Francisco to Operate and Co City of San Francisco Ashing a publicly owned and operated system for the distrincution of or Hetch Hetchy power was announced by secretary of the Interior ICkes, Aug. 11 . tion facilities of the Pacific, Gas \& Electric Co. and serving it with Hetch Hetchy power to the full extent of the existing plants and a new plant to be constructed at Red Mruntan Bar, as well as a new transmbsion ine from
Newark to San
city. also provides for submission to the municipal voters in November of a $\$ 56.500 .000$ bond issue. The bonds would mature over a period of 33 years and would be payable solely from the prorits of the system, Proceeds or the
bond issue would cover not only the purchase of the Pacific Gas \& Electric facilities, but would include funds for the necessary new construction and or initial working capital
nance expenses and depreciation the annual bond all operations and mainteredemption and a return to the general fund of the equivalent in taxes now paid by Pcairic Gas \& Electric there would remain an estimated amount of
$\$ 5.233,000$ as surplus on the basis of the company's present business.- V . $85,233,000$ as
153, p. 559 ,

Pacific Tin Consolidated Corp. (\& Subs.)-Earnings-
 Unet income- $-\overrightarrow{\text { Unded }}$
Deprec. and depletion.

 nclude an additional $\$ 28.000$ United States income tax appicable to this

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Note-The 1941 deduction for taxes includes the taxes payacle under the ates imposed by the Second Revenue Act of 1940 plus an allowance for estimated increases in such taxes under the evisiation now pending.
the amount of United States taxation is substantialy influenced eceipt of dividends from the corporations foreign subsidiaries the actlated of United states taxes for comparabe nse
to consolidated earnings.- V. 152, p. 3823 .
Pacific Mills (\& Subs.)-Earnings-
6 Months Ended $\stackrel{N}{\mathrm{Net} \text { sales }}$

Net oper pit Plant depreciation. nt. \& other inc. (net) Prov. for Fed. \& stat Prov. for Fed. \& Stat
income taxes.
Inventory adjustment.
Disp. of fixed assets...
Net profit
Earns, per sh
Net profit-..- $\overline{1}-1 \overline{2} \overline{3}$
Earns. per sh. on
$\begin{array}{lllll}\text { shares capital stock-- } & \$ 2.64 & \mathrm{Nil} & \$ 0.15 & \mathrm{Nil}\end{array}$ a In addition to the reserve for Federal income and excess profits taxes
a required on the basis orsible increases resulting from the new Revenue Act
$\$ 190,000$ to cover posing.
now under consideration by Congress. x Loss.-V. 152, p. 4133 .
Pacific Telephone \& Telegraph Co.-Earnings-



 | Net operating income- | $\$ 1,183,928$ |  | $\$ 940,195$ |  | $\$ 6,477,670$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Net income | $\$ 5,473,171$ |  |  |  |  | Net income. $\mathrm{V} .153, \mathrm{p} .84 \overline{5}$.

Pamour Porcupine Mines, Ltd.-Earnings6 Months Ended June 30-
Tons milled Tons milled -.-.-. Gold production, less marketing expense a Operating expendure
Reserved for taxes.

Profit
Total income.
come-.......................................-
for depreciation
$\begin{array}{rlrr}\text { Estimated net profit........................................... } & \$ 63,100 & \$ 361,555 \\ \text { Earnings per share } & \$ 0.05 & \$ 0.07\end{array}$
a Including development, mining, milling, and administrative and gen-
Panhandle Producing \& Refining Co.-New President Henry Warren Wilson was on Aag. 8 elected as President of this company Henry Warren Wilson was on Aug. 8 elected as President of this company
to succeed the late William Rhodes Davis, Mr. Wison has been Vice-
President and General Manager of the company. Harvey D. Carter was President and General Manager of the company. Harvey D. Carter was
elected a director to succeed Mr. Davis. any changes in the relations between Panhandle and companies with which
Mr. Davis was associated.-V. 153, p. 845 .

Parker Appliance Co.-Earnings-

> Parker Appliance Co.-EarningsEarnings for Year Ended June 30, 1941

Earnings for Year Ended June 30, 1941
Gross sales, less returns and allowances
Cost of goods sold, selling, general \& administrative expenses...
Operating profit, royalties, rentals less expenses, and other $\quad \$ 2,605,198$
$\$ 7,937,788$
$5,332,590$

Total income.
 Net income $\$ 1,257,209$
100,000

 Note-Depreciation and amortization charged to costs and expensss for the year amounted to $\$ 121.241$. Balance Sheet June 30, 1941
Assets-Demand deposits in banks and cash on hand, $\$ 596,578$; notes
and accounts receivable (net), $\$ 1,055,022$; inventories, $\$ 1,859,442$; fixed and accounts recelvable (net), $\$ 1,055,022 ;$ inventories, $\$ 1,859,442$; fixed
assets (net) $, \$ 2,100,842 ;$ prepaid insurance taxes, interest, \&c., $\$ 35,035$; assets (net), $\$ 2,101,840$; total, $\$ 5,648,419$.
patents, at cost, $\$ 1,50$
Liabilities-Accounts payable, $\$ 568,291$.
Liabilities-Accounts payable, $\$ 568,291$; taxes, $\$ 119,183$; wages, commissions and other accrued expenses, $\$ 148,910$; provision for Federal taxes
on income, $\$ 1,282,997$; mortgage instalments due within one year, $\$ 20,000$; $5 \%$ mortgage payable, $\$ 170,000 ;$ reserve for contingencies, $\$ 100,000$;
$\$ 1$ cum. conv. pref. shares (par $\$ 20)$, $\$ 400,000$; common shares (par $\$ 1$ ),
$\$ 300.000$ capital surplus. $\$ 1,076,521 ;$ earned surplus, $\$ 1,462,516 ;$ total, $\$ 300,000$; capital surplus, $\$ 1,07$

## Parkersburg Rig \& Reel Co. (\& Subs.)-Earnings-

 6 Months Ended June 30Gross profit from sales
Gross profit from sales-
Selling, warehouse, gen. \& adm. exps
Profit from operations.-.
Income credits, less income charges.
 $\begin{array}{r}\$ 199,124 \\ 18,543 \\ \hline\end{array}$ Provision for income taxes_ inc. $\qquad$

$\begin{array}{llrrr}\text { Net income- } & & 118,788 & \text { a } \$ 196,675 & \$ 152,696 \\ \text { Dividend paid on preferred stock.... } & 68,750 & 68,750 & 34,375\end{array}$ Dividend paid on preferred stock.-.
Dividends paid on common stock.-. $\qquad$ a Equal to 27 cents per share of common stock in 1941 and to 70 cencs per share of common stock in 1940.

Consolidated Balance Sheet June 30, 1941
Assets-Cash, $\$ 621,535 ;$ notes and accounts receivable, $\$ 1,133,882$;
inventories, $\$ 1,789,051 ;$ notes receivable not due within one year, $\$ 21,162 ;$ inventories, $\$ 1,789,051$; notes recei retirement, $\$ 2,118$; property account sinking fund for preferred stock retirement, $\$ 2,118 ;$ property account
(net), $\$ 1,847,034 ;$ deferred charges, $\$ 29,924$ t total, $\$ 5,444,757$.
Liabilities-Note payable, bank, $\$ 80,000$ accounts payabe, $\$ 193,363$;
 income taxes, $\$ 130,403$; other taxes, $\$ 44,877$; miscellaneous accruals, $\$ 40,-$
$003 ;$ notes payable to bank not due within one year, $\$ 310,000 ;$ reserves,
$\$ 19,364 ;$ minority interest in capital stock and surplus of Oil Country Special003; notes payable to bank not aue witand surplus of Oil Country Speciai-
$\$ 19,364 ;$ minortury interest in capital stock and
ties Manafacturing Co., $\$ 554,153$; preferred stock, $\$ 1,952,000 ;$ common tis Manufacturing Co., $\$ 554,153$; preferred stock, $\$ 1,952,000$; common
stock ( $\$ 1$ par), $\$ 182,000$; capital surplus, $\$ 866,038 ;$ earned surplus, $\$ 1,043,-$ ties ( $\$ 1$ par), $\$ 182,000$; capital surplus,
stock
962 ; total, $\$ 5,444,757$-V. 152, p. 3355 .

Peck Stow \& Wilcox Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable Sept. 20 to holders of record Sept. 10. Dividend of 10 cents on Sept. 25, 1940; and dividend of 25 cents was paid on June 25 1940.

Earnings for the 12 Months Ended June 30, 1941
Income before depreciation and taxes. $\begin{array}{r}548,445 \\ \hline\end{array}$
Net income
Dividends paid Surplus
Surplus Assets-
Cash on hand and in banks.......
Accts. \& notes rec., Accts. \& notes rec.,
less reserve for nossible losses.suppl's, goods in
proc. $\&$ fin. $\mathrm{g}^{\prime} \mathrm{ds}$ proc. \& fin. g'ds
a Lid, bldgs. \& eq. a L'd, bldgs. \& eq.
Prepald int., insur-
ance, \&cc. Balance Sheet June 30 Total_........ $\left.\frac{18,053,295}{\$ 1,657,670}\right|_{\text {Total_........ } \$ 2,053,295} ^{\$ 1,657,670}$ a After depreciation of $\$ 1,173,204$ in 1941 and $\$ 1,126,474$ in 1940.-V.
(J. C.) Penney Co.-Sales-

Sales for the month of July, 1941 were $\$ 26,143,229$ as compared with
$\$ 20,883,715$ for July, 1940 . This is an merease of $\$ 5,259,514$ or $25,18 \%$ Total sares from Jan 1 to July 31, 1941 inclusive were $\$ 172.870,788$ as compared with $\$ 146188938$ for the same period in 1940. This is an incompared with $\$ 146,188,938$ for the same perid
crease of $\$ 26,681,849$ or $18.25 \%$. V .153, p. 846 .
Pennsylvania Glass Sand Corp. (\& Subs.) - Earnings-
 a After allowance for depreciation, depletion, bond charges, \&c., and a After allowance tor depreciation, depletion, iond
provision for income taxes, and excess profits tax in 1941 . Equivalent to provision share of common stock in 1941, $\$ 0.68$ per share in 1940 and
$\$ 0.99$ per sher $1939 .-\mathrm{V} .152$, p. 3978 .

Pennsylvania Power \& Light Co.-SEC Postpones Action The Securities and Exchange Commission on Aug. 8 granted postponement until sept. 18 of the meeting at which the Pensylvana powediately prohibiting the declaration of payment of further dividends on the common stock of Pennsylvania.
The postponement fonlowed a request by the company which stated that woum mon stock until after the convening of the earing in september and in no event earlier than Oct. 10 . The National Power $\&$ Light Co. and the Electric
V. 153, p. 846 .

Pennsylvania Water \& Power Co.-Earnings-
[Including Wholly-Owned Subsidiary Transmission Company]


Peoples Light \& Power Co. (\& Subs.) - Earnings12 Months Ended June 30-
Operating revenues

$$
\begin{array}{ll}
\mathrm{O}_{1} \\
\mathrm{M}
\end{array}
$$

Oper
Oper
Main
Fede
Othe
Ut
Othe
Gr
Retir
Inter
Pa
Inter
Othe
Ba
Inco
Int
Othe





Net income

- V. $152, ~ p . ~$

8824. 

Philadelphia Co.-Listing of $41 / 4 \%$ Collateral Trust Sinking Fund Bonds-
The New York Stock Exchange has authorized the listing of $\$ 48,000,000$ $41 / \%$ collateral trust sinking fund bonds issued and outstanding. V. 153 , p. 846 .


Assets-Plant, property, rights, franchises, \&c.., $\$ 4,343,634 ;$ special
deposits, $\$ 8,625 ;$ current assets, $\$ 621,479$; deferred charges, $\$ 199,006$; deposits, $\$ 8,625$; current assets, $\$ 621,479$; deferred charges, $\$ 180,006$
total, $\$ 5,172,744$.
Liabilities- $\$ 6$ cumulative preferred stock ( 7,000 shs., no par) $\$ 350,000$ Liabilities- $\$ 6$ cumulative preferred stock
common stock ( 42,500 shares, no par), $\$ 42.500 ; 10 n \mathrm{n}$-term debt, $\$ 3,047,000 ;$
current liabilities, $\$ 456,293$; customers' advances for construction, $\$ 3,434 ;$

Pittsburgh \& Lake Erie RR.-Earnings-


Net rev. from ry. oper. Railway tax accruals
Equipment \& foint facil. rents. (Cr).........
Net ry oper. Income.
Other income.
Total income-
Miscell. deducts. from income deducts. from Netinc. after fixed in

## $\frac{\$ 949,007}{\$ 510,865} \frac{\$ 689,247}{\$ 304,723} \frac{\$ 3,598,047}{\$ 2,079,233} \frac{\$ 1,808,043}{\$ 1,182,74}$

 $\begin{array}{rrrr}339,467 & 223,447 & 1,990,587 & 1,407,854\end{array}$ $\$ 791,857<\frac{\$ 623,467}{\$ 3,633,021} \frac{1140,516}{\$ 2,140}$ $\begin{array}{rrrr}142,678 & 134,052 & 722,375 & 363,436 \\ 3,240 & 3,274 & 56,914 & 20,347\end{array}$
( $\overline{\$ 1,756,733}$ $\because$

Pond Creek Pocahontas Co.-Production Pond Creek Pocahontas Co.-Produrtion-
Company mined 194,790 tons during July, compared with 206,793 tons
n June and 160,080 tons in July last year,-V. $153, \mathbf{p} 404$. Portland General Electric Co.-Earnings-

| $\begin{aligned} & \mathrm{Gr} \\ & \mathrm{Op} \\ & \mathrm{Mi} \\ & \mathrm{Pr} \end{aligned}$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Net earns. Prom operations before provision for
Federal income tax
Federal income tax 0 ..................
Total net earnings.
Interest on long-term debt-
Sundry income deductions $\begin{array}{rr}\$ 4,055,752 & \$ 4,018,488 \\ 18,881 & 8,402\end{array}$

Sundry income deductions.-

Provision for Federal income | $\$ 4,074,633$ |  | $\$ 4,026,940$ |
| ---: | ---: | ---: |
| $2,272,311$ | $2,303,535$ |  |
| 262,117 | 268,703 |  |
| 104,000 | 70,379 |  |
| $\$ 1,436,204$ | $\$ 1,384,323$ |  |
| $5,527,829$ | $4,171,722$ |  |
| $\$ 6,964,033$ | $\$ 5,556,045$ |  |
| 132,142 | 28,216 |  |

Total surplus
Earned surplus. $\qquad$
$\qquad$

Assets Utilisety plant (incl intangibles) Construction fund a Invest. \& advs.
Cash.............
b Accts. receivable Due from affll. cos. Mat'ls \& supplies,
Unamort. debt dis. $\&$ expense (net) Mise: def. charges,
less reserves
Federal income taxes for the 12 months ended June 30, 1941, aggregating tional Federal income taxes imposed under the Revenue Acts of 1940 , and for the first six months of 1941 adjustments for additional provisions for Federal income taxes above those imposed under the Revenue Acts of 1940 ,
while Federal income taxes for the 12 months ended June 30 . 1940 which amounted to $\$ 8,082,325$, include adjustments for a portion of the additional Federal income taxes imposed under the Revenue Act of 1940. sey and subsidiary companies, under the Second Revvenue Act of New Jersey and subsidiary companiss, under the Second Re
Public Service Co. of Indiana-Earnings-
Period End. June 30-
Operating revenues 1941-3 Mos.-1940 1941-12 Mos.- 1940 $\begin{array}{llllll}\text { Operating revenues. } & \$ 9.002,563 & \$ 8,405,138 & \$ 17,514,034 & \$ 16,746,469 \\ \text { Oper. exps. and taxes_-. } & 6,633,109 & 6,093,136 & 12,948,543 & 12,174,834\end{array}$

 Net income........- $\frac{1,081,173}{\$ 1,001,610} \frac{2,040,729}{\$ 1,909,674} \frac{2,689,075}{\$ 1,726,280}$ Comparative Balance Sheet June 30 (Including Dresser Power Corp.)
$\begin{array}{lrr}\text { less reseryes } & 315,488 & 185,048\end{array}$

| Liabrlitles- | 1941 | 1940 |
| :---: | :---: | :---: |
|  |  |  |
| \$7 cum. pr. pf. stk. | 7,850,339 | 7,850,339 |
| \$6 cum. pr. pf. stk. | 975,000 | 975,000 |
| \$6 cum. pref. stock | 6,558,530 | ,558,530 |
| Com. stk. (442,500 |  |  |
| Shs., no par) $--22,125,000{ }^{22,125,000}$ |  |  |
|  |  |  |
| Unsecured demand |  |  |
| obligations | 594,949 |  |
|  | 899,460 | 729 |
| Accrued accounts- |  |  |
| Interest ....-.-. | 775,621 | 779 |
| Taxes | 2,223,148 | 1,537,130 |
| Payroll |  | 1,53,130 |
| Lease rentals to |  |  |
| affillated cos. | 254 |  |
| Other milse. .labils, | 95,915 | 152,321 |
|  |  |  |
|  |  |  |
| ${ }^{\text {Depreciation }}$ Contingent |  |  |
|  |  |  |
| Fed. inc. tax) |  |  |
| $\begin{array}{lll}\text { Miscellaneous -- } & 220,371 & 173,172\end{array}$ |  |  |
|  |  |  |
| Contribs. in aid of construction | 372,846 | 342,474 |
| Deficit-.-.---...- | 5,401,285 | 7,572,5 |
| ot | 26,509 |  |

Total .......- $95,926,509$
a In connection with leased property, subsidiaries not consolidated a In connection with leased property, subsidiaries not consolidated,
special deposits, $\& \mathrm{c}$.. less reserves of $\$ 384,381$ in 1941 and $\$ 754,964$ in 1940 . Less reserve of $\$ 95,806$ in 1941 and $\$ 84,743$ in 1940 ,V. 153 , p. 701
Pullman Inc. (\& Subs.)-Earnings-
Period End.June 30-
a Earns. from all sources,
1941-3 Mos.-1940 191-6 Mos.-1940
$\begin{array}{llllll}\text { a Earns. Prom arges sources, } & \$ 7,446,238 & \$ 4,088,197 & \$ 14,493,768 & \$ 10,286,618 \\ \text { after all charge. } & & & \\ \text { Prov. for depreciation- } & 3,102,058 & 3,012,006 & 6,188,272 & 6,080,088\end{array}$ b Prov. for Fed. taxes o
$\begin{array}{lrrrr}\text { Inc. tax (incl. surtax) } & 1,245,933 & 298,345 & 2,202,054 & 772,868 \\ \text { Sp'1 excess profs. tax_- } & 421,957 & \ldots & 421,957 & -\ldots\end{array}$

 a Excluding results of French subsidiary (Entreprises Industrielles
Charentaises) in both 1940 and 1941 . b ates of $30 \%$ for income tax Charentaises, in both 1940 and 1941 . b A rates of $30 \%$ for income tax
(including surtax) and $10 \%$ for special excess profits tax; for the quarter and
six months ended June 30 . six months ended June 30,1941 . For these periods it is estimated that no
regular excess profits tax accrues under the provisions of the propod 1941 regular excess profits tax accrues under the provisions of the proposed 1941
Revenue Act. c Based on total outstanding share capital, $3,302,897$ share Revenue Act. c cased on total outstanding share capital, 3,302,897 share
as of June 30,$1941 ; 3,820,194$ shares as of June 30, 1940.-V.153, p. 404 .

Quissett Mill- $\$ 1.50$ Common Dividendirectors have declared a dividend of $\$ 1.50$ per share on the common
stock, payable Aug. 15 to holders of record Aug. 8 . Like amount paid on
May 15, , last, this later being the first dividend paid since Feb. 15, 1937 ,
when a similar distribution was made - V, Radio Corp of America-Ground Laboratories at Princeton Am Ground Broken for $R C A$ Laboratories at Princeton, N.J.-
Ground was broken Aug. 8 at Princeton, N. J., for the Research Labora-
tories of the corporation. When completed, the buildings a site of more than 250 acres will constitute the world's outstanding center for radio and electronic research
Tresident in charge of the laboratories group of 40 RCA directors and everies. The ceremony was attended by a dent, and General James G. Harbord, Chairman of the RCA board of directors.
Mr. Sch
quirement of called attention to the fact that the most immediate re quirement of the new RCA Laboratories will be to increase the usefulness
of radio to national defense. $\mathrm{V} .153, p .848$.

## Radiomarine Corp. of America-Earnings-

## Period End.June 30- Total oper. revenue <br> | earned surplus.-.-- loss $\$ 4,353 \quad \$ 12,243 \quad \$ 166,342 \quad \$ 102,567$ |  |  |
| :---: | :---: | :---: | :---: |
| V. 153, p. 250 . |  |  |

Railway \& Utilities Investing Corp.-Earnings Earnings for the Year Ended June 30, 1941
Income-Cash dividends.-................................................ $\$ 4,815$
4,071



a Before applying net loss on sales of securities. b Computed on average Note-The unrealized net depreciation of securities owned at June 30,
1941, based on the market quotations, was $\$ 130,072$ less than that shown

Balance Sheet June 30, 1941
$\left.\begin{array}{c}\text { Assets-Securities. } \$ 2,186,968 \text {; cash in bank, } \$ 3,273 \text {; dividend receivable, }\end{array}\right]$
$\$ 60:$ total. $\$ 2,190,301$. $\$ 60:$ totali, $\$ 2,19,301$.
Liabilities - Provision for taxes, $\$ 980$; accrued expenses, estimated, $\$ 2,740$;
 comm stock (par $\$ 1$ 1 $\$ 10000$; surplus (before deduiving $\$ 1,758,018$ excess of cost of securities over amount thereof based
$\$ 1,337,642 ;$ total, $\$ 2,190,301-\mathrm{V} .152, \mathrm{p} .1293$.
Real Silk Hosiery Mills, Inc. (\& Subs.) - EarningsConsolidated Statement of Income for the 6 Mon.hs Ended June 30, 1941
 Operating los ${ }^{\text {s31,299 }}$
$\underset{\text { Interest }}{\text { Los. }}$ $\$ 2.152$
2,992

Net loss before special profit and loss credits
Special profit and loss credits applicable to prior years (net) $\$ 5,144$
16,729
b Net profit
b Net prof vision required for Federal normal and excess profits taxes Consolidated Balance Sheet



loans \& adv., \&c
$\begin{array}{lrr}\text { Inventories_..... } & 2,056,628 & 1,659,347 \\ \text { Prepaid } & 2,163\end{array}$ Prepaid exps. and
deferred deferred charg
Investments a Fixed assets.
G'dwill, tr'mark
G'dwill, tr'marks,

Gore, in view of the role and responsibilities of the Royal Dutch-Shel interest the usual detailed report of the directors concerning the activities of the Group during the past, year is omitted.
As was pointed out in last report, company and a number of affiliated ompanies moved their seats of incorporation to Willemstad, Curacao,
on May 10,1940, acting under the Act of April 26,1940, Statatsblad of the Kingdom of the Netherlands, 1940 , No. 200, which Act became effective in its entirety on May 8, 1940, by virtue of the Royal Decree of May 7 ,
1940, Staatsblad of the Kingdom of the Netherlands, 1940, No. 282 . This transfer of the seat of the company was ratified by the Governor of Curaca
by Order of May 20,1940 . Thus, on May 10, 1940, company acquired the status of a Curacao company, and no measures which have been or this, Such administration lacks any authority to cancel this Act or to them the regal effect of action thereunder. Furthermore, any such attempted cancellation or nullification could never affect a Curacao comThe various measures taken to enable company and its affiliated companies, formerly domiciled at. The Hapue, to function regularly outside he occupied territory of the Kingdom of the Netherlands have fully achieved
the results expected. The business of the Royfal Dutch-Shell Group is called upon both in time of peace and of war to fulfill important tasks. It goes without saying that company is wholeheartedly supporting the Allied cause. It is gratifying to relate that during the past year every In the same way our Group will be called upon to play an important role in the post-war reconstruction.
The improvement and expansion of the tehenical facilities of the Group to operate the most up-to-date processes. To be able to continue to meet at all thimes the highest demands with respect to both quality and quantity which may be made upon our industry we are, notwithstanding In regard to the financial statements submitted, the directors repeat the remark made last year that these statements are necessarily incomplete since certain documents are no longer available as a result of the invasion
of the Netherlands. While last year it was stated that no major items were likely to be involved, we are now able to state that during the past year further data have become a vailable so that the amount concerning which there is still uncertainty is much smaller than it was last year, the war. On the one hand, we have to reckon with the destruction of valuable property and losses, of stocks of our subsidiary companies, while,
on the other hand, areas with which we had to sever our trade relations have on the other hand, areas with which we had to sever our trade relations have
been extended as a result of spreading of the war, so that at present practically the whole of the European Continent has been temporarily eliminated as a producing and marketing area, It is proof of the strong position of our Group that, notwithstanding existing trade difficulties inevitably
resulting in a restriction in volume of trade, the financial results of last year's producing and trading activities have been satisfactory in that we have received just over $23,000,000$ guilders as dividends from our subsidiaries. Nevertheless, the profit and loss account does not show a favorable to create a special reserve against losses on investments in a number of companies which have sustained or may still sustain losses through enemy action. It is impossible to ascertain at the present moment the rull extent of these losses, but directors have felt it advisable to make this maximum addition to the undistributed balance of 1939 , the total of our net income
for 1940. The profit and loss account has been debited accordingly.

## Earnings for Calendar Years (in Florins)

$\begin{array}{llr} & 1940 & 1939 \\ \text { Credit for div. on shares of various companies...- } & 23,193,085 & 67,897 \\ \text { Interest., } & 200,000 \\ \text { Profit on sale of securities. } & 200,000\end{array}$




Undistributed balance at end of year........... Nil $1,773,722$
Assets-
Unissued share capital.
Share
Cash
Claims on undertakings
Debtors $\qquad$



Total
,101,936,563 $998,500,000$
$1,500,000$ 17,000
20,000
50,000

## Share capital.

20,000
50,000
Preference shares
Priority shareholders
4 o guilder debenture loan
4,191,314
Unclaimed divs. \& unclaimed int. on dollar debs
$\begin{array}{lr}\text { Uredistributed dividends. } & 748,965 \\ \text { Suspense account. } & \\ \text { Res. as per Art, } 4 \text { of the articles of association. } & 71,066,01 \\ \text { Reserve against loss on investments. } & 25,243,272\end{array}$ Res. as per Art. 4 of the articles of association.
Reserve against loss on investments.
$-1, \frac{25,800,000}{1,101,936,563}$
$\qquad$
$\qquad$
Total.
Rochester Telephone Corp.-Earnings--
Period End.June 30-1941-Month-1940 1941-6 Mos-1940 Peiod End. June 30
Operating revenues Operating revenues Operating revenues.
Operating expenses... Net oper, revenues...

Operating taxes. Net operating income. | $322,320 \quad \begin{array}{r}162,627 \\ \hline 302,822\end{array}$ |
| :--- | $\$ 2,898.420$

$1,902,807$ $\$ 2,764,372$
$1,875,588$


$\qquad$










Royal Dutch Co.-Annual Report-
The mana ging directors state in part:
As regards the annual report, the directors wish to point out that there is no information available concerning enemy and enemy occupied territories
since the company maintains no relations with such territories. Further-
Total_....... $\overline{\$ 5,274,887} \overline{\$ 5,078,207}$ Total_........- $\overline{\$ 5,274,887} \overline{\$ 5,078,207}$ a After deduction of depreciation reserves totaling $\$ 3,597,561$ at June 30
1941, and $\$ 3,471,193$ at Dec. 31,1940 b Par $\$ 5 .-$ V. 152, p. 3982 .

Reed Drug Co.-Earnings-
6 Moriths Ended June 30-
152,1030 .
$\begin{array}{cccc}\text { Revere Copper \& Brass, Inc. } & \text { (\& Subs.) } & \text { Earnings- } \\ 6 \text { Mos. End.June } 30- & 1941 & 1940 & 1939\end{array}$
 Total income
Non-operating Depreciation Amort. of bond premium
$\begin{array}{rllll}\text { Net profit for period } & & \$ 2,363,884 & \$ 1,287,895 & \\ \text { Earns.per sh.on com.stk. } & \$ 2.86 & \$ 0.95 & & \$ 14,610 \\ \text { Nil } \$ 1,819,709 & & & & \\ \text { Nil }\end{array}$ a After deducting net loss on metal contents of sales of $\$ 527,050$ in
1941 and $\$ 132,259$ in 1939. b Includes net profit on metal contents of salus estimated additional amounts that may be assessed under the new Revenue Act now before Congress, "The company has been operating practically at capacity for many months. However, on Aug. a, in order base alloys, copper was placed under $100 \%$ priority control by the Office
of Production Management. On Aug. 6,1941 , a ceiling price of 12 cents Was set on copper and no deliveries of copper can be made by refiners to cators must aceept defense orders and must fill new defense orders a head
of any previously placed civilian contracts. Our own price structures are, of course, frozen, regardless of somewhat increasing costs and higher taxes, the requrrements of the Army and Navy. The plant for howitzer cases, in Chicago, is in operation: the plant for cartridge cups and discs, also in
Chicago, is ahead of schedule; and the tube plant in Baltimore is just getting under way forit for the current year was forecast sometime ago and
it was thought that while there was plenty for defense purposes that it was thought that while there was plenty for defense purposes tha
civilian orders would have to be reduced. With the increasing demand for immediate delivery of copper for defense purposes, it is impossible defense business will be.
"Working close to $100 \%$ on defense business has a very decided effect on plant operations. It causes a evry substantial part of the plant not ment. Therefore, it is hoped that the, supply of copper a available for non-defense orders will be sufficient to operate these departments and
supply a certain amount of normal commercial necessities."-V.153, p.250.

Richfield Oil Corp.-Bonds Called-
A total of $\$ 150,00015-$ year $4 \%$ sinking fund debentures (convertible
1950 common stock until and including March 14,1947 ) due March 15 , 1952 has been called for redemption on Sept. 15 at par and accrued interest.
Payment wil be made at the Security-First National Bank of Los Angeles
or at Chase National Bank of the City of N. Y.-V. 152, p. 3196 . Net operating i
Net income.
V. 153, p. 108.
Rutland RR.-Income Account-
Period End. June 30-
Ry, oper. revenue.

Ry. oper. revenue.....-
Net rev. fr. ry. oper
Railway tax accruals
Net.ry. oper. income.
Other income.
Total income

Miscell deduc frominc | $1941-$ Month -1940 |
| :--- |
| $\$ 319,77$ |
| 263,194 | $\begin{array}{r}263,194 \\ \hline 856.583\end{array}$ $1941-6 \mathrm{~K}$

$\$ 1,793,116$
$1,626,320$ $\begin{array}{cc} \\ \text { Mos. } & 1940 \\ 16 & \$ 1,673,312 \\ 20 & 1,641,220\end{array}$ $\begin{array}{r}\$ 166,796 \\ 109,350 \\ \hline\end{array}-\begin{array}{r}\$ 32,092 \\ 134,029\end{array}$ * Total fixed charges. ${ }_{838.813}{ }_{4}$

Net income after fixed * Includes interest accrued on outstanding bonds but $\$ 8,284$ def $\$ 47,46$ def $\$ 118,883$ def $\$ 288,116$ p. 702 .

St. Maurice Power Corp.-Earnings-

## Earnings for 8 Months Ended June 30, 1941


 198,856

 St. Paul Union Depot Co.-Planning Issue-
The company, it is expected, will soon apply to the Interstate Commerce Commissonds. Because the indenture requires preliminary notice of


Safeway Stores, Inc.-Arranges $\$ 20,000,000$ Financing Privately-Company has completed financing involving $\$ 14,000,00031 / 4 \% 20$-year debentures dated Aug. 1, 1941, and due Aug. 1, 1961, issued to three insurance companies, and term bank loans in the amount of $\$ 6,000,000$ obtained from three New York banks. The proceeds from this financing will be used to pay off present term bank loans in the principal amount of $\$ 12,678,000$, with the balance being added to the cash funds of the company. This financing was arranged by Merrill Lynch, E. A. Pierce \& Cassatt.

Earnings for Six Months Ended June 30 (Incl. Subsidiaries)
$\begin{array}{cccccc}\begin{array}{cc}\text { 6 Mos. End. June 30- } \\ \text { Net profit after de }\end{array} & 1941 & 1940 & 1939 & 1938\end{array}$

 a Average number outstanding during six months, ob Provision for taxes
made at the rates contained in revenues measures now before the House. made at the rates contaned in revenues measures now before the House.
No provision made ero excess profits taxes.
Provision for United months period anounted to $\$ 1,561,583$, as compared with $\$ 738,726$ in the comparable period of 1940. In reporting the earnings, the company stated that the percentage of realized gross profit on sales during the first six
months of 1941 was almost exactly the same as for the calendar year 1940 and substantially lower than for the calendar year 1939 .
Sales-
Sales for the four weeks ended Aug. 2,1941 were $\$ 35,743,807$ compared
with $\$ 30,133,666$ for the four weeks ended Aug. 3,1940 an increase of 18ales for the 32 weeks ended Aug. 2, 1941 were $\$ 269,962,954$, against Stores in operation this year totaled 2,476 , against 2,606 a year ago. $-\mathrm{V} .153, \mathrm{p} .702$.

| San Diego Gas \& Electric Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| Operating revenumes | ${ }^{1941}$ | ${ }^{88,842,745}$ |
| Operation- | 3,734,377 | 3.126.564 |
| Daintenance |  |  |
| Amortization of limited-term | 427,698 | 1,379,851 |
| Taxes (other than Federal income | 1,187,527 | 1,185.822 |
| Provision for Federal income tax | 1,457,460 | 170,005 |
| ${ }_{\text {Other incor }}^{\text {Net oper }}$ | \$2,652,086 | \$2,287,397 |
|  |  |  |
|  |  |  |
| Interes | 562,242 | 620,000 |
| Amortization 0 | 57,743 | 61,953 |
| Interest charged to construction |  | 9,860 |
| Miscellaneous ded | 9,062 | 9,169 |
|  |  |  |
| Earned surplu |  | (608,834 |
| Other additions to earned su | 205,391 | 117,749 |
|  |  |  |
| $7 \%$ cumulativ | 149,095 | 40,475 |
| $5 \%$ cumulativ | 229,994 |  |
| Provision for employ | 877843 | ,600 |
| Discount and e |  |  |
| Other ad |  | 13,281 | Earned surplus at close of period.............. $\$ 2,483,541$

Note-In its Federal income and State franchise tax returne
$\$ 203,165$ the company has claimed as a deduction the unamortized discount and expense and redemption premium on bonds called during that year. The
provision made during 1940 for such taxes, accordingly (which includes novision made during 1940 for such taxes, accordingly (Which includes
no excess profits taxes), ,
would approximately $\$ 410,000$ less than it otherwise Would have been. Of this amount, $\$ 60,000$ applies to State franchise taxes and $\$ 350,000$ to Federal income taxes (the latter amount including ap-
proximately $\$ 16,000$ for excess-profits tax). The net income reported for proximately \$16,000 for excesss-
1940 is correpondingly greater.
Provision for Federal incomes
Provision for Federalal incomere tades for 1941 is being made on the basis
of an assumed normal income tax rate of $30 \%$. Under the provisions of the
Second Rever carrying Revenue of unt of 1940, as amended in March, 1941, which allow carrying over of unused excess profits credit for two years, it is estimated
that there will be no lia bility for excess profits taxes for the year 1941 as the
company will her company will have unused excess profits credit from the year 1940 which
resulted from refinancing of funded debt in that year.-V.
Schiff Company-Sales-
Sales for the month of July, 1941 were $81,176,853$ as compared with the
same period last year of 8997 , 251. This was a

Schulte Real Estate Co., Inc.-Interest-
n Sept. 1, 1941 to registered holders of $\$ 1,000$ debenture) will be paid June 1, i951, of record at the close of business Aug. $30,-\mathrm{V}$. 151, p. 1004 .
Scott Paper Co.-Stock Offer-Drexel \& Co., Smith Barney \& Co. and Merrill Lynch, Pierce, Fenner \& Beane on Aug. 14 offered, after the close of the market, 10,000 shares of common stock (no par) at $\$ 37.50$ a share, less $\$ 1$ dealer concession.-V. 153, p. 848.
Seagrave Corp.-To Change Par of Stock-
at a proposed amendment to the articles of incorporation will be considered at a special meeting of stockholders to be held on Sept. 4, 1941 , which pro-
vides for the change in par value of the common stock from no par value to
$\$ 5$ par value.-V.
Serrick Corp.-Accumulated Dividend-
cumulations on thee clases a dividend of $\$ 1.38$ per share on account of ac-
Aug. $25 .-\mathrm{V} .151$, p. 1735 .

Shattuck Denn Mining Corp.-Earnings-

 | 1939 |
| :--- |
| $\mathbf{\$ 6 2 7 , 7 0 7}$ |
| 489,955 |
| 8 |


Total income--- -Admine d gen. exp. \& miscell. taxes $\qquad$ $\$ 144,921$
28,829
17,57 $\begin{array}{llll}\text { Net inc., before depl. \& inc. taxes } & \$ 340,292 & \$ 188,147 \\ \text { Current assets as } & \$ 98,519\end{array}$ Current assets as of June 30,1941 , including $\$ 712,440$ in cash and $\$ 175,-$
000 in U. G . Government securities at par, and with unseld copper on hand
 capital of $\$ 1,575,426$.
of rinc, 774,708 pounds of lead, 5,867 ounces of gold, and 213,617 ounces
of silver 3984.

Sherritt Gordon Mines, Ltd.-Earnings-


Realized profit
$-\mathrm{V} .152, \mathrm{p} .3197$.
Simonds Saw \& Steel Co. (\& Subs.)-Earnings-
$\begin{array}{ccccc}\begin{array}{c}\text { 6 Mos. End. June 30- } \\ \text { Gross sales less discts. }\end{array} & 1941 & 1940 & 1939 & 1938\end{array}$

 Gen, and adminis. exps.
Bad debts writen off
(less recoveries)


Cr 54 $\begin{array}{r}10,399 \\ \$ 1,003,477 \\ -\quad 5,759 \\ \hline\end{array}$ 8,668

Profit from oper. and $\$ 3,135,363$
375
$\$ 1,017,016$
2 Interest Equity in earns, of subs.
uncoonsolidated
Losses from sale of abanLosses from sale of aban-
donm't of plant assets in consolidated Prov, for Federal
inco
Cañ Prov. for Fed. \& Can.excess profits taxes....
Prov. for increased taxes
 Miscellaneous chargesMiscellaneous charges-solidated subs..-...-
 Divs. on cludes 86,943 net equity in earnings of unconsolidated subsidiary, and
a Includer
83.780 net gain on sale or abandonment of plant assets.
boss on sale of $\$ 3,780$ net gain on sale or abandonment of plant assets. b Loss on sale of
securities. $\mathbf{c}$ Redemption premium and unamortized discount and expense securities. er Redemption premium
on notes retired during the period.


Total_......15,172,014 $\overline{11,944,034}$ Total_.......-15,172,014$\overline{11,944,034}$ a In subsidiaries not consolidated as reduced to reflect losses. ${ }^{\text {b }}$ After
depreciation and obsolescence. c At cost or less.-V. 153, p. 849 .
Sloane-Blabon Corp.-Earnings-

$\begin{array}{cc}1941 & 1940 \\ \$ 346.399 & \$ 235.489\end{array}$
Southeastern Greyhound Lines-Issue of Second Preferred Stock to Acquire Bus Company-
Guy A. Huguelet, President, notified stockholders Aug. 14 that a special to authorize an issue of new second preferred stock and to acquire Union to authorize an issue of new second pre
Southeastern stockholders will be beck.
shared to authorize a new issue of 7,000 shares (\$100 par) $6 \%$ second preferred stock, of which 5,000 shares, together
with 48,000 shares of presently authorized but unissued with 48,000 shares of presently authorized but unissued common stock,
would be exchanged for all the outstanding capital stock of Union Bus Co The exchange is subject to Interstate Commerce Commission approval. Acquisition of UJion Bus Co. Would give Sooutheastern Ownershipo of the line from Dothan, Ala., to Jacksonville, an important link in the route from
Birmingham to Jacksonville. This link in now owned by Union Bus and operated solely for the account of Union by Southeastern Management Co. Since 1933, certain operations of Union and Southeastern have, in effect: ben conducted jointly through Southeastern Management Co. (half owned
by Union and Southeastern, respectively). These operations include bus routes to Chattanooga, Atlanta, Macon., Savannah, Jacksonville and Lake
City, Fla. Mr, Huguelet points out: Application for authority to conCity, Fla. Mr. Huguelet points out: "Application for authority to con-
tinue these operations has been pending before the ICO, An examiner's report has recommended denial of the right thus to continue. If the Commission should uphold that recommendation, it it is probable that it may
become necessary that these operations be conducted separately; and that become neesessary that these operations be conducted separately; and
would be very disadvantageous for both companies. The advantages of ouch advantages will be preser aved been demonstrated the two properties. "While it is impossible to forecast the effect upon the operations of either it seems entirely clear that such operation would be less profitable for each company than a joint or unif fed operations," he continued
the current consolidated financial position of Southeastern, according to

The notice to stockholders states that the company contemplates acquiring the outstanding capital stock of Dixie Coaches, Inc., for 846.23
cash and 6,300
shares or common sto of of Southeasterni surfient sares co commmon stock are already authorized, and no accion is required py stock-
orlders for this acquisition. Dixie Coaches, Inc., operates bus routes in Alabama, between Fiorence, Birmingham, and Mobile.-V. 153, p. 849.

Southern Advance Bag \& Paper Co., Inc.-EarningsEarnings for the 12 Months Ended May 31, 1941 $\begin{array}{lll}\text { Sales of bags, paper and pulp, less returns and allowances....... } & \mathbf{\$ 6 , 9 8 8 , 6 9 9} \\ \text { Cost of goods sold }\end{array}$ Other operating expenses....-....-.................................-- $1,933,167$ Net operating profit $\$ 1,315,635$
97,600
Net operating profit and other income
Other charges $\qquad$ $\$ 1,413,235$
342,057 Net income befor
$-\mathrm{V} .153, \mathrm{p} .564$.
Southern California Edison Co., Ltd.-EarningsPeriod End. June 30- $1941-3$ Mos.- 1940
Operating revenue-.- $\$ 11,380,825 \$ 11,151,099$ Operating revenue-...Production expense-..-: Transmission expense.Commercial expense--. Adminis. \& gen. expense
General taxes. inc. tax.
Prov. for Fed. Prov. inlieu of inc. taxRent for lease of operat' property-Vernon -
Prov. for employ, bonu

Net oper. revenue....
Net non-oper. revenue.
Net earnings.-.--
Int. \& amortiz. of debt Preferred dividends.-.

Remainder
$1,8 \overline{7} \overline{7}, \overline{8} \overline{3} \overline{6}$



$0{ }^{0}{ }^{2}$ be

$$
\overline{8} \overline{0} \overline{2}
$$

Earned per sh. on com.
stock outstanding-.-- $\$ 0.51 \quad \$ 0.49 \quad \$ 2.30 \quad \$ 2.33$ a Since Federal tax legislation fixing 1941 rates is still pending, this item
is estimated on basis of provisions in bill now before Congress.- V . 152 ,

## p. 3198,3038 .

Southern Colorado Power Co.-EarningsYears Ended June 30-
Operating revenues.-.
Operation_----------1
Maintenance and repairs_-
 Taxes (other than income taxes) ----
Provision for Federal and State income taxes......

Gross income-.-.-.-. --
Interest on first mortgage bonds
Amortization of debt discount and expense.
Amortization of
Interest charged to construction.


Net income. $\$ 261,120 \quad \$ 227,146$ Dividends on preferred stock paid in cash.........- $170,064 \quad 170,064$ Notes-No provision for excess profits tax under the Second Revenue Act
of 1940 was made as it is estimated no such tax will be due.-V. 153 , p. 849 .

Southern R'y.-Earnings-

- First Week of Aug.- $\quad$ Jan. 1 to Aug. 9- 1941

Spiegel, Inc.-Sales-
 Sales. V . $\overline{5} \overline{3}, \mathrm{p} .849$.
 contemplation is completed.
years.
Balance Sheet June 30

(A. E.) Staley Manufacturing Co.-Stocks OfferedPublic offering of 4,000 shares (no par) cumulative preferred



z

## 

 common stock underwritten by each, are as follows: Name-Smith, Barney \& Co-
The First Boston Corp Smith, Barney \& Co-
The First Boston Corp
Blair \& Co., Inc
Stifel Nicolaus \& Co

stock, $\$ 5$ series, and 50,000 shares (par $\$ 10$ ) common stock was made Aug. 12 by a group headed by Smith, Barney \& Co. and including the First Boston Corp., Blair \& Co., Inc., and Stifel, Nicolaus \& Co. The preferred shares were priced at $\$ 103.50$ and the common at $\$ 14.50$. Both issues have been oversubscribed. The sale did not constitute any new financing for the company.
Company was incorporated in Delaware on Nov. 12, 1906. Business is principally the purchase of corn and the manufacture, sale and distribution syrups, crude corn sugars, table syrups, packaged starches, gluten feed. germ mea,, crude and refined corn oil; and also the purchase of soybeans and tean oil, soybean oil meal and soy sauce.
Company purchases its principal raw materials, corn and soybeans, for its Decatur plant chiefly from grain merchants and elevator operators in
Illinois and nearby states. The raw materiais for the soybean plant at Painesville, Ohio, are purchased principally in Ohio, and occasionally in
Indiana. Indiana. In connection with its operations, the company, from time to time, utilizes the futures markets (in both long and short positions,
The products are marketed by the company and its three subsidiaries
directly and through brokers to various outlets which incluy directly and through brokers to various outlets which include manufacturers of candy, baking powder, ice cream, mayonnaise, tobacco, explosives,
adhesives, rayon, shortening, oleomargarine, soap, paints and varnishes. and syrup mixers, bakers, brewers, feed mixers, and dealers, edible oil
istributors. thereof, the sales of which during the last three calendar years have ranged Capitalization as at June 30, 1941
$\begin{array}{cccc}\text { 15-year } 23 \% \% \text { debs., due June 1, } 1955 \ldots \ldots & \text { Authorized } & \text { Outstanding } \\ \$ 1,700,000\end{array}$
 Cumulative preferred stock......................... 175,000 shs. $\quad 400,000 \mathrm{shs} .477$ shs. $\quad 46$ series (no par) Stifel, Nıcolaus \& Cō_, Inc.......................................

Consolidated Income Account
6Mos. End.
June 30, , 41 $\quad 1940$ Years Ended Dec. $31 \xrightarrow[1939]{ }$
Gross sales less discts.,
returns, allow., freight
returns, allow., freight
\&c , $16,828,108 \$ 27,863,167 \$ 23,400,387 \$ 20,646,478$


 | $\$ 1,876,751$ | $\$ 2,013,583$ | $\$ 2,302,764$ | $\$ 1,532,620$ |
| ---: | ---: | ---: | ---: |
| 585 | Dr1,506 | 3,002 | $\mathbf{6 , 4 9 8}$ |
| $\mathbf{5 , 0 9 9}$ | 9,050 | $\mathbf{9 , 8 5 5}$ | 2,696 |

 Normal inc., defense \&
$\begin{array}{lllllll}\begin{array}{l}\text { delared value excess- } \\ \text { profts taxes- est-c--s }\end{array} & 415,000 & 457,438 & 390,292 & 227,270\end{array}$ profits tax for excess Prov. for contested addit

 | $\begin{array}{c}\text { Foreign income tax } \\ \text { Adjusts. relating to prior } \\ \text { periods. }\end{array}$ | Cr13,453 |  | 40,395 | Cr6,371 | 3,701 |
| :---: | ---: | ---: | ---: | ---: | ---: |


Net profit ............ $\$ 1,038,153 \quad \$ 1,282,755 \quad \$ 1,681,352 \quad \$ 1,131,223$ of And unamortized discount and expense charged off upon retirement of first
taxes.
 Total.........20,

Standard Dredging Corp.-Special Dividend-
Directors have declared a special dividend of 10 cents per share on the common stock, payable Sent. 2 to holders of rech 10 cents was ais. 20. Dividend of

Standard Equities Corp.-Initial Dividend-
Directors have declared an initial dividend of 10 cents per share on the
ammon stock, payable Aug. 1 to holders of record July 31.-V. 152 . 3988 .
Standard Gas \& Electric Co.-Ordered to Divest Itself of All Subsidiaries Except Philadelphia Co.-
The Securities and Exchange Commission on Aug. 9 issued its order and The Securities and Exchange Commission on Aug. 9 issued its order and
pinion requiring divestment by the company of all its holdings of securities other than securities of Philadelphia Co. and Public Utility Engineering othervice Corp. The order (in part) follows:
It is ordered, pursuant to Section 11 (b) (1) of the Public Utility Holding Company Act of 1935 that Standard Gas \& Electric Co. shall sever its relaComphip Act the companies hereinafter designated and the subsidiaries thereof, by disposing or causing the disposition in any appropt iate manner
not in contravention of the applicable provisions of said Act or the rules not in contravention of the appicable provisions of said Act of its direct and indirect ownerand regulations promulgated securities issued by The California Oregon Power Co., Mountain States Power Co., Southern Colorado Power Co.,
Oklahoma Gas \& Electric Co., Louisville Gas \& Electric Co. (Del.). NorthOklahoma Gas \& Electric Co., Louisvilie Gas \&ilectric Co. de los Estados
ern States Power Co, (Del., Empresa de Servicios Publicos de los
Mexicanos. S.A., Wisconsin Public Service Corp., Market Street Ry., ern States Power Co. (isconsin Public Service Corp Market Street Ry
Mexicanos, S.A., W Hexse Shoe Lake Oil \& Gas Co., San Diego Securities Co., Pacific Gas \&
Electric Co., Little Wold Power Co., Madaras Rotar Power Co. Tri-State Electric Co, and Secarities Corporation General and of securities of the subLidiaries thereof as the same may from time to time be acquired by Standard
Gas \& Electric Co. Gas \& Electric Co.
In its finding and opinion the SEC states in part:

In its amended answer the Position of Standard Gas Gas has taken the following position: 1t wishes to dispose of all or its handard except Philadeiphia Co. system are confined to a single integrated public atility system and such other businesses as are reasonably incidental or economicaliy necessary or appropriate to the operations of such integrated
public utitity system. Since the Philadelphia Co. Bystem includes both electric and gas utility companies, and we have held that a single integrated public utility system cannot include both electric and gas operations,
Standard recognizes the possibility that the electric and gas properties of Philadelphia Co. may be retainable tagether only if one or them fulfills, in
 properties or only the etectric or gas properties may be retained by PhilaCo. and this position is taken regardless of what non-utility basinesses of
Philadelphia Co. may be required to be dispoesd of by it under section II
III is incumbent on us to consider the appropriateness of the selection of
 pany plans to use the proceeds of the disposition of the properties to retire according to his calculations the investment in Philadelphia Co. would be avalable for the then stockbolders of standard Gias.
ments of standard Gas; in 1940 standard Gas received vable of the investdends from this source which constituted $35 \%$ of itt corporate income. In explanation of the selection of Philidedelphia Co. by Standard Gas, Mr:
Crowley pointed out the large present interest of Standard Gas in PhilaCrowey pointed out the large present interest of standard Gas in Phila-
delphia

plants, transmission lines and distributing facilities which are physically


 approximately 350 ,oto customers while the territory it serves has a popula tion of approximately $1,400,000$ of which sightly less than half is in the City or Pittspurgh. We conclude that the properties of Duquesne Light Co.
constitute an integrated public utiity system within the meaning of section (a) (29) (A). We make no finding as to whether the gas properties of Philadelphia Co. and dits subsidiaries constitute an integrated public utility system, or whether system could also beretained withint the proviso of Section io (b) (bas Moreover, we make no findings as to whether the non-utility businesses in Which Philadelphia Co. is interested can be retained by that Company
under Section 11 (b) (1). Standard wishes to retain as much of the delphia Co. properties as will ultimately be permitted under section 11 (b) (1), and it is aware of the possioility that the gas properties may not be
permitted to be retained by a holding company which controls Duquesne, perritted to be retained by a holding company which controls Duquesne,
and that the other businesses of thiladelphat Co. may not be permitted to
be retaines be retained by a holding company controiling eitier Der Duquesene Lerght or the
gas properties or both. The record is being held open on those issues, and gas properties or both.
he hearing will be reconvened to receive evidence on them. power to require divestiture by Standard Gas of its other interest, do not turn on our deeicisons in regard to those matters, it is urnecessary at this time for us to consider those questions. We are similarly not deciding otter
issues which arise out of our order instituting these proceedings, such as the action which it is necessary for the subsidiaries of Standard Gas which are reevistered holding companies, and for standard Power \& Light Corp., to take under section 11. (b) (1).
No properties in the standard system, it has been conceded the Philadelphia Co. system are part of any integrated public utility system withn the Philadelphia Co. system.
With the exception of the Louisville Gas \& Electric Co. properties, no utility properties in the standard Gas system are located in states which don properties constityte integry properties. Thus, regara) automatically prohisitis their retetention, Moreover, the record shows that intududing the of the standard (ais, holding company system are separate from each other and from Philadelphia Co. properties Mountain States Power Co. purchases power power between these properties, wer Co.; and the Northern States Power Co. System and and Wis-
Oren Pow consin Public Service Corp, buy and sell power to and from each other.
However in each case the provertied sare so toter However, in each case the properties are so totally unrelated to the Philahat even apart from the prohibition in subsection (B), we could not makes appropriate findings under subsections (A) and (C). The record clearly
indicates that the A-B-O standards of the proviso in section 11 (i) (I) do not permit the retention by standard Gas of any of its other groups of utility properties if it retains Philadelphia Co.
We conclude that the retention of Philadelphia Co. by Standard Gas does ne t permit the retention by it of any of its other utility properties
We no ethat no endeavor has been made by Standard Gas to retain any
of its p toperties outs of its properties outside or prasiladeenphaia Co. ©y Standard Gas to retain any
Under these circumstances we raise no objection to the selection of Philadelphia Co by Standard Gas and we will enter an appropriate order other than Philadelphia Co. and its subsdiaries, which are either public

## Weekly Output-

Gas \& Etric outric Co of the public utility operating companies in the Standard


## Standard Ice Co.-Tenders-

Holders or first mortgage $6 \%$ sinking fund gold bonds, due Aug. 1,1947
and bonds of said issue extended to Aug. 1, 1957 are being notified that the Fidelity-Philadelphia Trust Co.. Philiadelphia, Pa., holds $\$ 2,32$, $\$ 26$ re-
ceived by it upon the releasu from the lien of the moter ceerved by to upon the release from the lien of the mortgage and the sale of
certain property no longer necessary for the proper conduct of the buin will the company. Pursuant to the provisions of the mortgage, said sum
or will be applied to the purchase and cancisons.ation of the mortgage, said sum
price obtainable, not exceeding the redemption price therear the lowest Sealed tenders for the sale of sufficient of the above ment.
to exhaust said sum the sale of sufficient of the above mentioned bonds
noon, Aug. 22, 1941.
Standard Oil Co. (New Jersey)-Files Answer to Charge of Unfair Labor Practices-
The company and its operating subsidiary, the Standard Oil Co. of New of unfair labor practices issued an ananswer inem connection with the complaint
tions Board. It is understood that hearings on the complaint wail begha
early in tegin According to a statement issued by the parent company the issues
before the NLRB the employees without interfference the employees' groups were organized by collectively ras guaranteed by the Wagner Act. employees which continued until the Wagner Act became effective plan for employees which continued until the Wagner Act became effective. Soon
after the exit or the oid plan, the company said that the representatives of
the Bayway Refineries Employe the Baywonne Refineries Employees Association, and refineries approached the maniar associations for for recognition of their rgoupserises approached the manage constituted labor organizations and akked
the meanithin of the Wagner Act. "Arter they had derionstrated that they had errolled a majority of the employees in their respective units, "the thatement continued, ", they were
recognized by the management as the collective bargaining agents for these
groups.
"The policy of Standard of New Jersey and its domestic affliates has been to avoid interference with the free exercise of the rishtst of its employees
under the National Labor Relations Act. No question has been raised over the fact that the NNw Jersey bargaining units actually do represent a
majority of employes in their respective plants. So far as is known, the employees themselves have expressed no dissatisfaction with the form of
collective bargaining they have adopted."-V. 153, p. 407
Standard Oil Co. (Ohio)-Common Stock Offered-Public offering of 186,667 shares of common stock (par \$25) was made Aug. 12 by a banking group headed by F. S. Moseley \& Co., Smith, Barney \& Co., Lee Higginson Corp., The First Boston Corp., Blyth \& Co., Inc., and Harriman Ripley \& Co., Inc. The shares were priced to the public at $447 / 8$. Application of Proceeds-The 186,667 shares of common stock offered are
being being sold by Ajax Pipe Line Corp. and none of the proceds of the sale
thereof will be received by the company Aja Pipe Line corp. has agreed
to apply, on or before oct. 1, 1941, the entire net proceeds of the sale of
 51,000 shares of 87 preperred stock, and second (to the extent that proceeds
shall be sufficient therefor) to the purchase and pay ment of dividend arrears on, its outstanding 61.429 shares of $\$ 7$ second preferred stock pro rata. Standard Oil Co., based on its present holdings would on such redemption, purchase or payment recelve approximately
$\$ 1,500.000$, which would be added to its working capital. No specific llocation of this amount can be made at this tim
Historyand Business Company was incorprated in Ohio Jan 10,1870
Company, directly or through its subsidiaries, operates primarily in ohio Company, directly or through its subsidiaries, operates primarily in Ohio
and nearby States and is engaged principally in the refining, marketing and transporting of crude petroleum and products derived therefrom, including
gasoline, naphthas, kerosene, automotive and industrial lubricants, fuel oil, greases, industrial oils and asphalt. In connection with these activitites, acquiring, through lease or otherwise, and developing prospective and proven oil and gas lands and interests therein, , prooducing prodesective and
marketing automobile accessories through retail outlets, and in general marketing automobile accessories through retail outlets, and in general
conducting operations incidental to the foregoing.
Cof Company, s direct activitientare principally the erefining and marketing of
crude petroleum and products derived therefrom. It owns and operates three refineries located at Cleveland and in the vicinity of Toledo and Lima,
Ohio, most of the crude requirements of which are subsidiaries and transported to the refineries through the pipe lines of subsidiaries and other companies. The refined products are distributed at retail distributing plants, owned or leased by the company and subsidiaries to jobbers and others, including large consumers.
The principal subsidiaries of the company are: Latonia Refining Corp.,
a wholly owned subsidiary, which owns and operates a refinery at Latonia,
 Fietet-Wing Corp., a wholly owned subsidiary, which is engaged in the
marketing of refined products under its own brand names to wholesale jobbers
Sohio Pipe Line Co., a wholly owned subsidiary which owns and operates owns and operates trunk pipe lines extending from the Michigan oil fields
to the Toledt to the Toledo
Sohio Corp., a wholly owned subsidiary, which purchases crude oil a ${ }^{\text {t }}$
the well and and hand operates gathering systems principally in llinois.
Indiana, Kentucky and Michigan turana, Kentuchy and Michigan
Sohio Producing Co., a wholly owned subsidiary. Which is engaged in the
accuusition and development of prospective as well as proven oil lands and leases. company also has substantial interests in certain non-subsidiary
companies, including:
A jax Pipe Line Corp. Which owns and operates a trunk pipe line extend-
ing from Glen Pool, Okia. to the vicinity of Wood River, ill. This line is a link in a through pipe line system transporting crude oil from the Mid-
Continent fields into Ohio. Ajax Pipe Line Corp also owns the 186,667 hares of the company's common stock of fered hereby. Company now owns $30 \%$ of the management (voting) stock, $18.33 \%$ of the common stock,
9.355 shares without par value of the 87 preferred stock and 13,47 shares
without par value of the 87 second preter Simollil Corp. Which purchases crude oilat the well and owns and operates a gathering system in Michigan. Company holds $50 \%$ of the equity ownerGreat Lakes Transport Corr. Which owns two tank steamers and one barge and charters additional tonnage for the transportation of crude oil,
gasoline and other products for the account of the company and its sub. gatiline and other products for the account of the company and its sub-
sidiaries, as well as for others, on the Great Lakes. Company owns $331-3 \%$
of the canithe of the capital stock of this corporation.
Fuel Oil Corp., which owns $331-3 \%$ of the capital stock of Great Lakes
Transport Corp,, and owns and operates a large terminal on the River Rouge convenient to lake transportation, and a bulk distributing plant in Dourocit. Through these facilities the distribution of fuel oil is made in
the indus rian and the industrial and residential area in and surrounding Detroit and elsewhere.
Ohio River Pipe Line Co, which owns and operates a shortion. crude oil trunk
pipe line crosing the Ohio River at Owensboro, Ky. Company owns $50 \%$
of its capital stock of its capital stock. Owensboro-Ashland Co., which purchases crude oil at the well and owns
and operates an extensive gathering pipe lile sysem in wester Kenturky
and a termina on the ohio River at Owensboro, Ky. Company owns $50 \%$
of its Red Indian Oil Co, Inc., which markets refined products in the Detroit
area through bulk plants and retail outlets. capital stock. Capitalization May 31, 1941
Serial debs. ( $2.65 \%$ to $3.00 \%$ ) maturing $\$ 625,000$ Authorized Outstanding
 000 each May $31,1942-1948$ bank, due $\$ 500$, Notes and mortgages payabie
$5 \%$ cum, pref stock (par $\$ 100$ )
Common stock (par $\$ 25)$. --. 120,000 shs. a3,500,000 or before May 31, i92. These notes and mortgages payable bear interest
at various rates and were issued or assumed in connection with the

 Underwriters-The names of the several principal underwriters and the
number of shares of stock which each has agreed to purchase are as follows:

| Name- Shates | Name Shares |
| :---: | :---: |
|  | Harris, Hal |
| , | Hawley, |
|  | Hayden, M |
| Bancohio Securrities Co--------- 1,000 | Hayden, Stone |
| Blair \& Co, Ine---------------3.000 | Hornblower \& Weeks |
| ${ }^{\text {Blair, }}$ Bonner \& | . E. Hu |
|  |  |
| in \& Burr, Inc --.---.-.---- 2,00 | McDonald-Coolidge \& Co.--..-. 2,000 |
| Curtiss, House \& Co------------ ${ }^{2}$, 000 | Laurence M. Marks \& Co-....- 2,000 |
|  | Merrill Lynch, E. A. |
| abrook |  |
| F |  |
|  |  |
|  |  |
| The Frrst Cleveland Corp-.-.-.-- 2,000 | Spencer Trask \& Co..-.-.-.......-3, 3,000 |
|  | White, Weld \& Co-------.--3,000 |
| rriman Ripley \& Co. | Whiting, weeks \& Stubbs, Inc--- 1,5 |

a Gross sales and oper-

oper- 190170 | a Gring revenues |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| ati.... | $\$ 44,749,687$ | $\$ 93,968,617$ | $\$ 82,156,958$ | $\$ 70,518,456$ |
| Gasoline \& oil taxes_..- | $9,201,420$ | $19,920,759$ | $17,041,815$ | $15,211,828$ | Net sales \& oper. revs_ $\overline{\$ 35,548,267} \xlongequal[\$ 74,047,858]{\$ 65,115,143} \xlongequal{\$ 55,306,627}$ Cost of goods sold and

 Operating profit Operating profit.-. Total profit. Prov. for deprec. and amortization, depl ederal taxes on income
Normal inc.
value excess profits
taxes excess pront
Overprovision for prio
period --1-----
tate taxes on income:
Prov. for period (est.)
Overprovision for prior period.
$\begin{array}{llllrrr}\begin{array}{c}\text { Minnerity int, in earnings } \\ \text { of subsidiaries }\end{array} & \text { Cr } 8,439 & \text { Cr32.371 } & 16,650 & 194,328\end{array}$ Net profit.........-. $\frac{C 18,013,860}{\$ 6,209,008} \frac{16,65}{\$ 5,602,499} \frac{1,964,605}{\$ 1}$ a Less discounts, returns, allowances, \&c., but before deducting gasoline a Less discounts, returns, allowances, \&c, but before deducting,
and oil taxes (sales to unconsolidated subsidiaries not significant.

Consolidated Balance Sheet

Standard Oil Co. of California-Registers $\$ 40,000,000$ Securities with SEC-Underwriters Named-
See iist given on first page of this department.-V. 153, p. 850.
Standard Stoker Co., Inc., New York City-Stock Offered - An underwriting group headed by Blyth \& Co., Inc., on Aug. 11 offered 44,890 shares of common stock (par $\$ 5$ ) at $\$ 19.50$ per share. The offering does not constitute new financing for the company, but is for the account of certain financing for the company, will receive the net proceeds from the sale. stockholders who will receive the net proceeds from the sale. Other members of the underwriting group are Hornblower \&
Weeks; H. M. Byllesby \& Co., Inc.; Hawley, Shepard \& Co.; Weeks; H. M. Byllesby \& Co., Inc.; Hawley, Shepard \& Co.;
Otis \& Co.; Granberry, Marache \& Lord; Minsch, Monell \& Co., Inc.; Moore, Leonard \& Lynch; Stroud \& Co., Inc.; Vietor, Common \& Co., and BancOhio Securities Co.
Company-Incorporated as an investment or holding company in 1922
under the name of Peyton-duPont Securities Co. At the time of its incorporation, it acquired a substantial amount, and thereafter, all of the outstanding stock of the Standard Stoker Co., Inc. This original Stoker
Co.. was incorp. in 1913 and in 1928 acquired substantially all the assets Co was incorp. in 1913 and in 1928 acquired substantially all the assets posed of all of its assets other than the stock of the original Stoker Company. In 1936, the company arquired to the Standard Stoker Co., Inc., and the pany, changed its own name to the
Since 1913 the original Stoker company, and since 1936 the company, has been engaged principally (1) in the development, manufacture and sale
of mechanical stokers for use on coal-burning steam locomotives, and (2) in the manufacture and sale of repair and renewal parts for stokers and other products of the company, Company also manufactures and sells
stoker units and coal pushers. Stoker units are parts of a stoker assembled as units which may be installed in stokers in place of existing units. Coal pushers are used on locomotive tenders to push coal within convenient reach of the fireman on hand-fired locomotives or in conjunction with a stoker on certain designs of tenders

$$
\begin{aligned}
& \text { Summary of Earnings for Stated Periods } \\
&
\end{aligned}
$$

No. of new stokers sold.


 | Gross income....... | $\$ 1,152,835$ | $\$ 1,297,571$ | $\$ 993,707$ | $\$ 372,657$ |  |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Other income........ | 1,972 | 10,594 |  | 1,574 | 8,329 |


 $\nabla$
$\begin{array}{llll}\text { Net profit }, \ldots \ldots \ldots\end{array} \quad \$ 462,157 \quad \$ 809,219 \quad \$ 785,860 \quad \$ 301,383$ Fa Includes $\$ 120,000$ rep
Capitalization- $\qquad$ Authorized Outstanding Common stock ( 85 par) ......................-300, 000 shs. 290,852 shs. Undervriters-The underwriters have severally, and not jointly, agreed
to purchase from the stockholders, the following amounts of shares of common stock:
Blyth \& Co., Ine $\qquad$ -.... Shares


Hornblo Minsch, Monell \& Co., Inc

Shäres
3,000
3
3



Assets- Balance Sheet June 30, 1941
Assets-
Cash in banks and on hand... $\$ 1,796,730$
Accts.
Liabilities-
Acounts payable, trade_..... 98918

 Fixed assets (net)..
Patents (net) $\xrightarrow{\text { Patents (net)---- }}$ $\qquad$ $\begin{array}{ll}\text { Experimental and development } \\ \text { (current) }\end{array} \quad 4,450$

 Total

Total
Total.............
V. 152, p. 2252.
Sterling Products, Inc. (\& Subs.)-Earnings -
 $\begin{array}{lrrrrr}\text { a Net profit_-_-_-_-_ } & \$ 2,103,848 & \$ 2,303,955 & \$ 5,354,042 & \$ 5,574,424 \\ \text { Shares of capital stock.- } & 1,740,871 & 1,740,871 & 1,740,871 & 1,740.871 \\ \text { Earnings per share...- } & \$ 1.21 & \$ 1.32 & \$ 3.07 & \$ 3.20\end{array}$
a After charges, depreciation and Federal income taxes at rate of $30 \%$
in 1941), but before provision for excess profits tax.-V. 152, p. 3199 .
Stewart-Warner Corp. (Va.) (\& Subs.) - Earnings-
 Depreciation_-
 $\begin{array}{rlrll}\text { Net profit before taxes } & \$ 2,882,879 & \$ 939,446 & \$ 270,182 & \mathbf{x} \\ & \$ 393,310 \\ \text { Prov. for Fed. inc. tax } & \text { b2,112,607 } & 262,201 & 69,921 & \end{array}$ $\begin{array}{lrrrrr}\text { Net profit } & \$ 70,272 & \$ 677.245 & \$ 200.261 & \times \$ 393,310 \\ \text { Earnings per share..... } & \$ 70.61 & \$ 0.54 & \$ 0.16 & & \\ \text { Nil }\end{array}$ (to The total provision for depreciation charged to operations amounted $\$ 840.914$ provision for excess profits tax, and $\$ 430,000$ for additional $\$ 840,914$ provision for excess profts laws. x $\mathrm{Lo}=\mathrm{s}$.

| Assets- | $\begin{gathered} C o n \\ 1941 \\ \$ 8 \end{gathered}$ | 1940 |  | $\begin{gathered} 1941 \\ \$ \end{gathered}$ | $\begin{gathered} 1940 \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Liabllities |  |  |
|  |  |  | Pur. money oblig. |  | 0,000 |
| on hand...-... | 1,652,578 | 2,124,872 | Accounts payable. | 2,169,749 | ,022,465 |
| Accts. \& notes receivable, less res. | 6,639,045 | 4,155,514 | Accr. taxes, wages, royalties, \&c.- | 4,327,951 | 18 |
| Inventories_-.-.-ídSupplies, prepaidexpenses, \&c.- | 7,410,149 | 4,569,914 | Pur. mon. oblig's |  |  |
|  | ,507 | 569,875 |  |  |  |
|  |  |  | Res. for poss'le loss | 85,747 |  |
| Non - current receivables, \&c.- | 654,794 | 422,492 | Res, for cap. losses | 686,210 | 17,496 |
| Land \& bldgs, not used in opera'ns. | 362,832 | 509,064 | Res. for product guarantee. | 702,661 |  |
| Plant \& equip. at cost, less reserve | 72,831 | 6,626,262 | Res. for poss, loss on repossessions | 209,362 |  |
| Patents,goodwill, \&censes, |  |  | Cap. stk. ( $\$ 5$ par). | 6,502,910 | 6,502,910 |
|  | 1 |  | Capital surplus | 5,526,951 | 5,451 |
|  |  |  | Earned surp | 4,398,791 | 3.463 |
|  |  |  | a Treasury stock |  | Dr2 |


Storkline Furniture Co.-Extra Dividend-
Directors have declared an extra dividend of $121 / 2$ cents per share in addition to the regular quarterly dividend of like amount on the common stock, par $\$ 10$, both payable Aug. 29 to holders of record Aug. 18, Like
extras were paid on May 29 and Feb. 28 , last; Nov. 29, and Aug. 30,1940 ; extras were paid on May 29 and Feb. 28, last; Nov. 29,
Nov. 29, 1939, and Feb. 28, 1939.-V.152, p. 3199 .

## Studebaker Corp.-Sales -

Factory sales of Studebaker cars and trucks during the month of July were the largest for that month in the history of the company. The month in which the plant was partially shut down in preparation for the next year's models. For the first seven months of 1941 , factory sales amounted to 86,143 units in comparison with 63,361 in the same period in 940. $\quad$ Retail deliveries in July were 13,503 which is the highest figure for that month since July, 1923. For July, 1940 retail sales were 9,001 units. In the first seven monthe of ""The extraordinary public demand for new automobiles during the month of July was accounted for in considerable part by the need of transportation to accommodate the, millions oul Grkerfman, President of the Studebaker Corp. "Under those conditions Studebakers sales in July were limited primarily by the ability of the factory to produce from parts an materials available. -V. 153, p. 704

## Sullivan Machinery Co. (\& Subs.)-Earnings-

6 Months Ended June 30-
$\begin{array}{ll}1941,1940 \\ \$ 4,147,193 & \$ 3,164,7\end{array}$
 arns. per income taxes and excess profits tax in 1941 a After depreciation, Federal income taxes and excess profits tax in 1941 .
Note-Federal income and excess profits taxes are estimated on the expected liability of the company under the proposed 1941 Revenue Act - V. 153, p. 850.

Sun Life Assurance Co. of Canada-Six Months Business Shows Increase -
An increase of approximately $10 \%$ in new ordinary business is recorded
Stite for the United States territory of the Sun Life of Canada during the firs $20 \%$ in Canadian operations is also reported. on the agency personnel due to war service, the company's new business
figure shows an increase of nearly $10 \%$. figure shows an increase of nearly $10 \%$.
The total increase for the whole company ordinary business may be attributed to the greater consciousness in wartime of the value or life be attributed trend which was evident in the experience of the
insurance, a treng
of Canada during the World War of 1914-1918.-V. 152, p. 1144.
Superheater Co.-Earnings-
[Including Its Canadian Affiliate]

| ing |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 Mos . End. June 30- | 1941 ${ }^{978166}$ | $\begin{aligned} & 1940 \\ & \$ 501,874 \end{aligned}$ | ${ }^{1939} 16.085$ | \$102,614 |
| Profit from operations.Other income | - 327,848 | 279,269 | 381,531 | 417,935 |
| Total income | \$1,306,014 | \$781,142 | \$397,616 | \$520,548 |
| Depreciation | 64,879 | 66,632 | 67,175 | 72,359 |
| Federal, Dominion and foreign income tax | b494,580 | 149,215 | 55,246 | 78,661 |
| Earnings applicable to minority interests..-- <br> a Non-recurring income- | Cr35,003 | 54,658 | 11,022 | 30,846 |
|  | \$754,954 | \$510,638 | \$264,173 | \$338,683 |
| No. of shs. outstanding. | 904,855 | 904.855 | 904,855 | 940,855 $\$ 0.37$ |
| Earnings per share...-- | \$0.84 |  | 80.29 |  |
| a Addítional income during latter part of ye profits tax.-V. $153, \mathrm{p}$. | eived upo $1940 .$ | $\begin{aligned} & \text { quidati } \\ & \text { ludes } \end{aligned}$ | $\begin{aligned} & \text { a foreis } \\ & 0 \text { for } \mathbf{F} \end{aligned}$ | bssidiary excess |

Sunray Oil Corp.-Earnings-

 xAAter interest, abandonments, depletion, depreciation and Federal taxes.

- V. 153, p. 255 .
Sunset Oils, Ltd.- $11 / 2$-Cent Dividend-
Directors have declared a dividend of $11 / 2$ cents per share on the com-
mon stock, payable sept. 15 to holders of record sept. 5. Dividend of two
 cents was paid on June 15 , 1940; one of $21 /$ cents paid on March 15 , 1940
and on Dec. 15,1939 forur cents on sept. 15 , 1939 , and $21 / 2$ cents per share distributed on June 15, 1939.-V. 152, p. 998
Superior Oil Corp. (Del.)-Earnings-
Period End. June 30- $1941-3$ Mos.-1940 1941-12 Mos.-1940
Gross inc. from oil and $\begin{array}{llllll}\text { gas properties.-.-.-: } & \$ 346,089 & \$ 384,963 & \$ 1,482,890 & \$ 1,360,660 \\ \text { Operating expense.-.- } & 151,475 & 148,691 & 81,621,667 & 583,695\end{array}$

 Loss on leases surrend.
non-prod. wells drilled
and abandonments...
Net profit for period.-

| $\begin{array}{r} \mathrm{Cr}_{5} \\ 10,000 \end{array}$ | 74,229 $\mathbf{6 3} 3,000$ | $\begin{array}{r} 133,849 \\ 26,000 \end{array}$ | $\begin{array}{r} 243,686 \\ \text { c1,250 } \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$68,437 | 830,05 | $\$ 189$ | 886.6 |

Earns. .er sh. on 1,388,
979 shares capital stk.
$($ an $\$ 1$ )
$\begin{array}{llllll}\text { No Federal surtax } & \$ 0.049 & \$ 0.022 & \$ 0.136 & \$ 0.062\end{array}$ a No Federal surtax on undistributed profits or excess profits tax in-
cluded, as none is considered applicable iA restated by company.
Tampa Electric Co.-Earnings-

| Period End.June 30- | 19 |  | 1941-12 | s. |
| :---: | :---: | :---: | :---: | :---: |
| erat |  |  |  |  |
| aintena | 191,893 22,861 | 170,037 22,222 | $\begin{array}{r}2,093,438 \\ 273 \\ \hline\end{array}$ | 955,702 291,721 |
| inc. \& excess profits xes <br> er taxes $\qquad$ | 82,951 37.783 | 29,729 36,321 | $\begin{aligned} & 675,665 \\ & 460,489 \end{aligned}$ | $\begin{aligned} & 274,676 \\ & 445,809 \end{aligned}$ |
| Utility oper. Incom her income-(net) | $\begin{array}{r} 8140,099 \\ 1,037 \end{array}$ | \$149,203 ${ }_{363}$ | $\begin{array}{r} \$ 1,958,401 \\ 3,032 \end{array}$ | $\begin{array}{r} 1,906,963 \\ 3,252 \end{array}$ |
| Retitrem't res, income accruals | $\begin{array}{r} \$ 141,136 \\ \hline 55,833 \end{array}$ | $\begin{aligned} & \$ 149,566 \\ & 35,833 \end{aligned}$ | $\begin{array}{r} \$ 1,961,433 \\ 430,000 \end{array}$ | $\begin{aligned} & \$ 1,910,215 \\ & 430,000 \end{aligned}$ |
| Gross income - | $\begin{array}{\|} 8105,302 \\ 678 \end{array}$ | $\begin{array}{\|} \$ 113,733 \\ 636 \end{array}$ | $\begin{array}{r} .531,433 \\ 11,327 \end{array}$ | $\begin{array}{r} 480.215 \\ 7,195 \end{array}$ |
| Net income....... a Before recirement | $\$ 104,624$ ve acciu: |  | $520,106$ | \$1,473,01 |
| Tennessee Cor |  |  |  |  |


 a After bond interest, depre ef earnings applicable to minority interest The reserve for taxes is computed under the Federal Revenue Act of 1940 with provision for probable increases in these taxes to be imposed by the
Revenue Act of 1941 . The six months' earnings, before estimated income and excess profits
taxes, for 1941 of $\$ 1,215,126$, compared with $\$ 735,887$ for the same period
in $1940 .-V .152$, p. 3360 .
Texas Public Service Co.-Earnings-


## -V. 152, p. 3829.

\section*{Thompson Products, Inc. (\& Subs.)-Earnings-} Period End. June 30- 1941-3 Mos.-1940 1941-6 Mos. 1940 $\begin{array}{lrrrrr}\text { Net sales_-...-.-...... } & \$ 10,547,564 & \$ 6,277,450 & \$ 19,349,365 & \$ 11,763,820 \\ \text { Costs, expenses, \&c..- } & 8,713,882 & 5,385,948 & 16,129,692 & 10,198,010\end{array}$ $\begin{array}{crrrrr}$|  Operating profit....-  |
| :---: |
|  Otner income.  | \& $\$ 1,833,681 & 31,980 & \$ 891,501 & \$ 3,219,672 & \$ 1,511\end{array}$ Total income........,

Development exp., int., $\overline{\$ 1,865,662} \overline{\$ 933,013} \overline{\$ 3,26 *, 777} \overline{\$ 1,626,227}$

 $\begin{array}{lrrrr}\text { outstanding (no par)- } & 295,490 & 295,457 & 295,490 & 295.457 \\ \text { Earnings per share.--- } & \$ 1.31 & \$ 1.66 & \$ 2.89 & \$ 3.31\end{array}$ a Based upon tax rates now under consideration. Includes excess profits in 1941 and $\$ 181,890$ in 1940 .

Consolidated Balance Sheet June 30


Tide Water Associated Oil Co. (\& Subs.) - EarningsConsolidated Income Account 6 Months Ended June 30


 Int. \& amort. of debens.
Dry hole losses \& prop.
retion
 Prov. for Fed. inc, taxNet profits.-
Previous surplu c1,993.000 $\qquad$ $69.50 \overline{0}$
$\begin{array}{r}6,441,266 \\ 60,000 \\ 521,580 \\ \hline\end{array}$ ..- 86,
. Profit on sale of secur-.Total surplus $\overline{\$ 39,717,059} \frac{\mathbf{1 7 , 9 0 1}}{\$ 39,367,327} \frac{\mathbf{5 5 4 , 9 4 9}}{\$ 33,515,156} \begin{aligned} & \mathbf{e} 634,500,095\end{aligned}$ ing fund..
Deductions
Preferred dividends..........
Common dividend
$\begin{array}{lllllll}\text { Preferred dividends.... } & 1,125,000 & & \mathbf{1 , 1 2 5 , 5 0 0} & & \mathbf{1 , 1 2 5 , 0 0 0} & \mathbf{1 , 1 0 5 , 9 7 9} \\ \text { Common dividends...- } & 1,911,774 & \mathbf{2 , 5 4 8 , 3 7 2} & & 3,188,108 & \mathbf{3 , 1 8 4 , 9 9 6}\end{array}$
 $\begin{array}{ll}\text { Earned per share_-..... } \$ 0.80 \\ \text { a Exclusive of inter-company sales and transactions. } \$ 0.19 & 6 \\ \end{array}$ only The provision for Federal income taxes has been estimated at rates
established by the Rever to cover the increase in rates anticipated for the year 1941 . and insurance recovery relating to operations of prior years (net) in the amount of $\$ 195,596$.
e Proportion of dividend of $\$ 1$ per share received from investment in investments and advances $\$ 62,500$; settlement of title litionation and prese for year's Federal income tax for the account of a former subsidiary company
now dissolved, $\$ 35,547$, and premium paid on debentures purchased in 1938 now dissolved, $\$ 35,547$, and premium paid on a g Includes $\$ 29,457$ for insurance recovery and adjustment of contract,
relating to operations of prior years and $\$ 25,492$ for dividend received from
Mission Corp. Mission Corp.

| Consolidated Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 198 |  | 1941 | 1940 |
| Assets- |  |  | Liabrlutes | \$ |  |
| Oil producing--1 | 175,117,142 | 167,345,241 | \$4.50 cum. conv. |  |  |
| Retining -...... | 68,375,118 | 59,719,911 | pref. stock | $50,000,000$ | 50,000,000 |
| Transportation - | 50,424.537 | 50,235,714 | a Common stock | 63,840,755 | 63,838,575 |
| Marketing .... | 39,762,667 | 39,000,204 | Bk, loans, $13 / 4$ | 6,500,000 |  |
| miscellaneous | 3,338,319 | 3,405,860 | Serial notes 1\%- |  |  |
| Res. for deprec. and depletion. | 017,783 | 706, | 15-yr. $23 / 4 \%$ de- |  |  |
|  |  |  | bentur | 16,500,000 |  |
|  | $\underline{\underline{203,785,003}}$ | $\underline{192,197,991}$ | $15 \mathrm{yr} .3 \frac{1}{2} \% \mathrm{~s} . \mathrm{f}$. |  |  |
| tal proper's |  |  | Serial notes and |  |  |
| \& equipm't. |  | ,508,939 | bank loan due |  |  |
| Special deposits |  |  | currently |  | 2,300,000 |
| \& redemption |  |  | Purchase money |  |  |
| Inv. in cos.affii. | 3,700,400 | 768,750 | oblig. (curr.)- | 696,163 | 320,967 |
|  | 3,500,110 | 5,960,716 | Accts. payable- |  |  |
| c Invest, in So. |  |  | trade | 6,206,682 | 5,674,579 |
| Penn Oil Co-- | 6,046,005 | 6,046,005 | Acerued tax | 5,226,051 | 5,008,495 |
| b Invest. in Mission Corp... |  |  | Pref. stock div. |  |  |
|  | 1,116,518 | 1,116,518 | paya | 62,500 |  |
| Other investm'ts | 4,006,332 | 3,741,714 | Est. Fed. tax | 1,993,000 | 658,900 |
| Cash on hand \& in banks. |  |  | Accrued interest | 354, | 632, |
|  | 17,638,790 | 10,663,859 | Wages \& miscell. |  |  |
| Marketable secs. | 308,512 | 228,567 | accts. payable | 1,066,603 | 1,225,715 |
| Notes and trade accepts. rec.- |  |  | Due to cos. atfil. | 868,958 | 1,483,052 |
|  | 5,522 | 511,688 | Deterred purch. |  |  |
| Acts. rec., less |  |  | obligations | 896,176 | 485,527 |
| dueserve...-.-7's | 10,844,365 | 9,900,766 | Res. for contin- |  |  |
| Advs. to affil... |  | 1,187,482 | Def'd credits | $3.066,027$ 410 | , 1429.413 |
|  | 26,459,172 | 30,536,390 | Surplus | 36,680.285 | 35,612,705 |
| Mat'ls \& suppls. Deferred and un- | 3,615,907 | 3,324,644 | d Treas. stock | Dr226,598 | Dr226,482 |
|  | 2,668,051 | 3 |  |  |  |

Total.......214,142,263 $\left.\frac{, 16,58}{204,918,944} \right\rvert\,$ Total.......214,142,263 $\overline{204,918,944}$ a Represented by shares of $\$ 10$ par value. b Represented by 101,969
shares of capital stock at cost. c 172,743 shares of capital stock. d 11,289
$(11,278$ in 1940) shares of common stock at cost.-V. 153, p. 705, 564.

Time, Inc.-Earnings-
6 Months Ended June $30-$
Net profit before taxes

## Net profit be

$\qquad$ $\begin{array}{cc}1941 & 1940 \\ \$ 5,071,924 & \$ 3,094,875 \\ 2,194,028 & 1,848,279 \\ \$ 99,29 & \$ 7,84\end{array}$
Earnings per snare of common stock................................
a After Federal income and excess profits taxes.
Note-PProvision for Federal taxes on income for the six months ended June 30, 1941, was estimated on the basis of tne company $s$ interpretation of the proposed revenue bill passed by the House of Representatives on
Aug. 4, 1941. The figures for tie six months ended June 30 . Aug. 4, 1941 . The figures for t.je six months ended June 30,1940 . were taxes on income on the same basis as used by the company in its financial statement for the entire year of 1940, instead of in accordance with Revenue Acts in force at the time of issuing the six months statement in August, 1940.
Tobacco \& Allied Stocks, Inc.-Earnings-

 $\underset{\substack{8125.195 \\ 1.2025}}{\substack{1.20 \\ \hline}}$

Total income. ${ }^{\text {Hipl }}$
Provision for Federal income and defense taxes, estimated. $\$ 109.527$
Net income, before profit on sales of securities.
Net profit on sales of securities $\frac{1,687}{111,214}$ Balance Sheet June 30, 1941
Balance Sheet June 30, 1941
Assets-General funds in banks, $\$ 202,065$; deposit by broker against dividends receivable, $\$ 16,757$; furniture and fixtures, $\$ 1$; total, $\$ 4,051779$ Liabilities-Amount payable upon return of securities loaned to broker (contra) $\$ 6,800$; amount payable upon receipt of securities purchased,
$\$ 1,578$; Federal income and defense taxes, $\$ 7,306$; capital stock and state $\$ 1,578 ;$ Federal income and defense taxes, $\$ 7,306 ;$ capital stock and State
taxes, \&c, $\$ 8,116 ;$ capital stock ( 67,483 no par shares) $\$ 2,337,847$ paid-
in surplus, $\$ 1,168,924$; other capital surplus, $\$ 479,865$; earned surplus, in surplus, $\$ 1,168,924$; other capital surples, $\$ 479,865 ;$ earned surplus,
$\$ 49,943 ; 150$ shares of treasury stock, at cost, Dr $\$ 6,600$; total, $\$ 4,053,779$.

Transue \& Williams Steel Forging Co.-45-Cent Div.Directors have declared a dividend of 45 cents per share on the common
stock, payable Sept. 15 to holders of record Aug. 25 . Dividend of 30 cents stock, payable Sept. 15 to holders of record Aug. 25 . Dividend of 30 cents
paid on June 14, last and 15 cents paid on Dec. 30 , Oct. 10, and on March 14 .

1940, this latter being the first dividend paid on the common stock since
Dec. 1,1937 , when 30 cents per share was distributed.-V. $153, \mathrm{p} .409$. Transcontinental \& Western Air, Inc.-Earnings6 Months Ended June $30-$ 6 Months Ended June $30-$
Revenue miles
Revenue passenger miles.
Passenger revenue Passenger revenue--.-. Mail revenue--

Total revenue
Operating expenses (including
Depreciation and retirements.
Other charges (net)

- Net loss. The company reported a net profit of $\$ 231,833$ for the second quarter $\$ 756,166$ T.-V. 153 , p. 565.

Twentieth Century-Fox Film Corp. (\& Subs.)-Earns. 26 Weeks Ended-_June 28,'41 June 30, '40 July 1, '39 June 25, '38 | Gross inc. from sales and |
| :--- |
| rentals of film \& liter $-\$ 21,035,735$ | Propor of prof. of con-

$\begin{array}{lrrrrr}\begin{array}{l}\text { Propor of prof. of con- } \\ \text { trol d subs. not consol. }\end{array} & 355,624 & 52,124 & & \\ \text { Other income. } & 556,181 & 437,370 & 579,6 \overline{49} & 547, \overline{7} \overline{7} \overline{7}\end{array}$
Total income_-...- $\$ 21,652,128 \$ 24,426,493 \$ 27,846,208 \$ 28,460,713$ Oper. exps. of exchanges,
head office $\&$ admin.
$\begin{array}{llllll}\begin{array}{llll}\text { expenses, \&c, } \\ \text { Special prov. for foreign }\end{array} & 5,295,602 & 5,488,394 & 6,931,701 & 6,879,562\end{array}$ assets. of produc. costs. Amort. of produc. costs
Partic. in film rentals.-
a Deprec, of fixed assets
Prov, for Fed. inc. tax
Net profit_, $\begin{array}{lllll} & \$ 861,278 & \$ 117,213 & \$ 2,325,526 & \$ 3,419,658\end{array}$
 n production costs, a mounting to studio building and equipment absorbed 36 in 1939 and $\$ 418,830$ in 1938 . I Earnings per share on $1,741,995$ shares of common stock. e Earnings per share on 1,741,988 shares of common
stock. d Earnings per share on $1,741,932$ shares of common stock. Note-Roxy Theatre, Inc. has been excluded in all periods in above statement.
For the s
For the second quarter ended June 28, 1941, the consolidated net profit, assets was $\$ 457,189$ compared with the first quarter profit of $\$ 404,089$. after a reserve of $\$ 350.000$, and a loss of $\$ 236.163$ for the second quarter of No portion of the earnings of National Theatres Corp. is included in the above figures since no dividends were declared by that corporation during the first half of either year.
The corporation is not liabl
Union Bag \& Paper Corp. (\& Subs.)-Earnings-
Period End. June 30- 1941-3 Mos.-1940 1941-12 Mos.-1940 $\begin{aligned} & \text { Gross sales, less discts., } \\ & \text { returns \& allowances- } \\ & \text { c Cost }\end{aligned} \$ 6,739,560 \quad \$ 5,653,483 \quad \$ 24,338,149 \quad \$ 20.569 .292$ $\begin{array}{lllll}\text { c Cost of products and } \\ \text { manufactur. expenses } & 4,126.032 & 3,443,739 & 14,949,647 & 13,428,856\end{array}$ Manufacturing profit $\overline{\$ 2,613,528} \overline{\$ 2,209,744} \overline{\$ 9,388,502} \overline{\$ 7,140,436}$ $\begin{array}{rllll}\begin{array}{c}\text { Delivery, selling, admin. } \\ \text { and general expense - }\end{array} & 1,329,055 & 1,064,000 & 4,928,332 & 4,089,679\end{array}$ Balance . . . . . .... $\overline{\$ 1,284,473} \overline{\$ 1,145,744} \overline{\$ 4,460,170} \overline{\$ 3,050,757}$
 Group annuities ......Prov, for Fed. income
taxes (estimated) taxes (estimated)
Prov. for add'l taxes...
 a At 1940 rates, and includes $\$ 272,500$ and $\$ 761,000$, respectively for the 3 and 12 months' periods for excess profits taxes. is based on rates in Revenue Act of 1940 . The provision for 12 months for the respective portions of this period.
c Provision for depreciation during the quarter amounted to $\$ 265,782$ ( $\$ 218,635$ in 1940 ) and the 12 months period to $\$ 1,094,974(\$ 860,571$ in

Union Premier Food Stores, Inc.-Sales-
 Stores in operation

United Air Lines Transport Corp. (\& Subs.)-Earnings Period End. June $30-$
Rev. passenger-miles Rev. passenger-miles
Mail pound-miles
Express pound-miles Express pound-miles
Revenue plane-miles Revenue plane-miles
Passenger revenues. Passenger reven
Expressrevenues
Miscell. revs. (net)



Operations -
Maintenance

| \$5,047,846 | \$4,480,871 | \$16,928,509 | \$14,484,454 |
| :---: | :---: | :---: | :---: |
| 3,344,885 | 2,837,380 |  | 9,604.519 |
| $\begin{aligned} & 540,457 \\ & 502,934 \end{aligned}$ | 365,445 437,810 | $2,195,790$ $1,868,966$ | $\begin{array}{r} 1,446,772 \\ \mathbf{b 1 , 5 0 5 , 6 0 7} \end{array}$ |
| Cr81,015 | Cr5,303 | Cr78,867 | Cr25,346 |
| 26,694 | 26,498 | 117,653 | 114,474 |
| 67,500 | 55,921 | 249,308 | 218,794 |
| 107,981 | 78,467 | 410,058 | 266,934 |


| $\begin{array}{c}\text { Net earns. from opers } \\ \text { Income from miscell. }\end{array}$ |
| :---: |
| $\$ 538,409$ |
| $\$ 684,654$ |
| $\$ 318,128$ |
| $\$ 1,352,700$ | prop., int siscell. prop., int., \&c. (net)

Profit on sale of sub. in
1940 . United Airports of
Calif., Ltd
Income before Federal
income taxes. Federal income taxes.--

Net income---
Earns. per share of Earns, per share of com
a The net profit of $\$ 577 \quad \$ 0.30 \quad \$ 0.42 \mathrm{Nil} \quad \$ 0.77$ a The net profit of $\$ 577,129$ as previously reported for the three months
ended June 30,1940 has been increased $\$ 51,523$, representing additional

Civil Aeronautics Board on June 22,1940 accordance with a decision of the b The net profit of $\$ 813,638$ previously reported for the 12 months ended evenues for the transportation of mail Civil Aeronautics Board on June 22,1940 , and a reduction of $\$ 153$, 075 in
Cind he provision for depreciation of planes, engines and other equipment which amounts were credited to surplus in 1940.
$\times$ Loss.-V. $152, ~ p .3202$.

United Aircraft Corp. (\& Subs.)-Earnings-

| 3 Mos. End. June 30- 1941 | 1940 | 939 | 1938 |
| :---: | :---: | :---: | :---: |
| Sales and oper. revenue-\$66,948,620 | \$22,551,262 | \$11,421.286 | \$9,550, |
| Cost of sales \& expenses _ $51,621,203$ | 16,780,226 | 8,464.383 |  |
| Depreciation ---- 387,860 | 706,787 | 196.005 | 11 |
| 2,588,660 | 299,000 |  |  |
| Operating profit.----\$12,350 | ,765,249 | ,760,897 |  |
| ther income.--..----- $\quad 209,425$ | 210,271 | 128,580 | 47,5 |
| , | \$4,975,520 | \$2,889,478 | \$1,618, |
| Other deductions....-. | 20,686 | 353,771 | 4,423 |
| a Federal taxes_-....-b $11,783,468$ Minority interest...-- | $1,093,903$ 12,855 | 344,602 | 39 | Net profit-a-a

Earnings per share on
$\$ 776,854$
$\$ 3,848,077$
$\$ 2,187,890$
$\$ 1,349,413$ $\begin{array}{lllll}\text { avge, shs. outstanding } & \$ 0.29 & \$ 1.45 & \$ 0.82 & \$ 0.53\end{array}$ a Includes Canadian taxes. b Includes $\$ 10,748,980$ for excess profts taxes to $\$ 66,849,227$. The net profit was $\$ 76,854$, which is equivalent to 30 cents per share on $2,656,691$ shares outstanding. Total net profit for six months ended June 30 , 1941 , amounted to $\$ 5,583,350$, which is income and excess profits taxes as estimated under the provisions of "The Revenue Bill of 1941," as introduced in the House of Representatives July 24, 1941
law. Results for both quarters recomputed were based on the existing pending bill indicate earnings of $\$ 3,229,496$, for the first quarter, and $\$ 2,353,854$ for the
share respectively.
Backlog of unfilled orders at April 1, 1941
New business booked
New business booked during quarter ended June $-190,1941 . .-\$ 108,323,008$
Seles (shipments) during quarter Sales (shipments) during quarter ended June $30,1941 \ldots \ldots . .-156,849,22$
Backlog of unfilled orders at June 30,

Consolidated Account for Six Months Ended June 30, 1941
a Sales of aeronautical product, parts, and service.-.-.-.-.- $\$ 121,712,362$
Royalties and proceeds from sale of design and manufacturing rights and licenses, \&c., less foreign taxes........................ 117,805
Total.
$\$ 121,830,168$
$82,282,285$
Moving expenses and retirement losses-rearrangement of
 $\begin{array}{lll}\text { facilities, } \\ \text { Engineering, development, selling, and administrative expenses } & 5,108,891\end{array}$

Net income before taxes......................................- $\$ 25,883,350$

$\qquad$ 536 Including income, aggregating $\$ 2,501,155$, for the quarter and $\$ 5,569$,espect of emergency plant facilities provided for the performance of con tracts with the French and British governments and other simular expediting charges included in tne sales prices of product sold for export.

Consolidated Balance Sheet June 30

| Assets- | $\begin{gathered} 1941 \\ 8 \end{gathered}$ | $\begin{gathered} 1940 \\ 8 \end{gathered}$ | Liabultties- | $\begin{gathered} 1941 \\ 8 \end{gathered}$ | $\begin{gathered} 1940 \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash...-- | 78,966,262 | 64,865,068 | Acc'ts payable - | 10,292,948 | 4,469,588 |
| Trade accounts |  |  | Accrued wages, |  |  |
| rec., less res-- | 24,593,490 | 3,928,692 | taxes, \&e.--- | 4,784,138 | 3,168,5 |
| Acc'ts rec., off. and employees |  | 19 | Prov. for Feder income tax. | e28,498,097 | c2,533 |
| Other acc'ts rec. | 466,810 | 126,986 | Advs. on sales |  |  |
| Inventories | 44,361,978 | 24,186,993 | contracts.- | 82,958,218 | 67,225,071 |
| Investments..-- | 343,660 | 128,634 | Deferred income |  | 158 |
| a Fixed assets_- | 28,249,833 | 18,038,593 | Bank loans .-.-- | 7,575,648 |  |
| Deterred charges | 643,310 | 1,261,901 | Res. for conting | 4,677,399 |  |
|  |  |  | Eundry reserves |  | 118.115 |
|  |  |  | d Min. interest |  | 121,67 |
|  |  |  | e Capital stock (par \$5) | 13,283,455 | 13,2 |
|  |  |  | Paid-in surplus. | 10,791,214 | 10,791,214 |
|  |  |  | Earned surplus. | 14,764,224 | 10,668 |
| tal |  |  | ota |  |  |

Total-.------177,625,342 112,537,687 Totai_........-177,625,342 112,537,68 a After reserve for depreciation, amortization and retirement of $\$ 18$,
933,512 in 1941 and $\$ 7,815,351$ in 1940 b Includes $2,958(3,650$ in 1940) shares to be issued for shares of capital stock of United Aircraft \& Transpor
Corp. when presented for exchange. c Includes Federal income taxes for Corp. When presented for exchange. c Includes Federal income taxes for
year 193. din capital stock and surplus of subsidiaries. e Include year 1939. d In capital stock and surplus of subsidiaries. e enclude
Federal income and excess profits taxes for the year 1940.-V. 153, p. 255 .

United Gas Corp. (\& Subs.) - Earnings-
 $\begin{array}{llllll}\text { Total oper. revenues }--\$ 12,558,9740 & \$ 12,758,624 & \$ 44,157,954 & \$ 44,103,284 \\ \text { Oper. ex., excl, taxes.- } & 4,574,180 & 4,952,020 & 18,789,207 & 19,668,056 \\ \text { Taxes }\end{array}$

 $\begin{array}{crrrrr}\text { Net oper. revenues } & \$ 3,378,809 & \$ 3,734,233 & \$ 8,768,205 & \$ 10,142,933 \\ \text { Other income (net) } & 25,346 & 38,258 & 260,201 & \mathbf{3 0 9 , 7 2 1}\end{array}$
 Other deductions......-. $\begin{array}{lrrrr} & 14,785 & 9,573 & 2,098,343 & 1,939,817 \\ \text { Int. charged to construc- } & 14,705 & 56,002\end{array}$
 subsidiary---.--Balance applic. to minor-
Portion a aplic.
ity interests $\begin{array}{llllll} & 27,371 & 40,814 & 138,696 & 169,556\end{array}$ Balance-.
a Incl. prov. by a sub. for
$\$ 2,351,449$
$\$ 2,712,489$
$\$ 4,821,124$
$\$ 6,178,045$ Fed. excess profits tax

- $\$ 1,767$...... $\$ 32,772$

United Gas Improvement Co.-Weekly Output-
The electric output for the U. G. I. system companies for the week just
losed and the figures for the same week last year are as follows: Week ended Aug. $9,1941,101,554,475 \mathrm{kwh}$.; same week last yer,
88.312 .359 kwh ., an increase of $13,242,116 \mathrm{kwh}$ or $15 \%$.-V. 153, p. 851 .

United Light \& Power Co.-Will Not A ppeal SEC Order on Integration-Liquidation of American Light \& Traction Might Be Best Method of Compliance-
In letters mailed Aug. 14 to stockholders of the company and its subreaffirmed the company's intention to cooperate in every way possible with the security a and Exchange Commission in intergating a and simplifying its
corporate structure in compliance with the Commission's order. Mr. Woolfolk's letters commented on the mostrisecent order of the SEC, issued Aug. 5, which resolved most of the problems confronting the com-
pany under terms of the so-called "death sentence" clause of the 1935 Act. pany under terms of the so-called deeath sentence cond cause tron the this order. Mr. Woolfok states, compliance with the terms of the order without imposing undue sacrifices upon security holders."
and elimination from the Uuited Lispht \&\& Power Co. system of all subsidiaries and investments of the American Lisht \& Traction Co. II Id-
dition, it prescribes the limits of the operations of the remaining holding dition, it prescribes the limits of the operations of the remaining holding
companies in the system and requires disposal of certain specific interests in compantes
utility operatine
Mr. Wrims. Wooliolk stat
Mr. Woolfolk, states in both letters that the SEC gives the management
"great latitude" in carrying out its requirements, and that no particular In his ofterecto to Americican Litht \&it Traction Co. stockholders, Mr. Woolpolk
moints out that Michigan Consolidated Gas Co. is the principal integrated points out that Michigan
system of that company
sy . Whether the properties in Wisconsin can be retained by your company,
he states, ' under other provisions of the Act is a matter for future determination. If your company were requred to dospose of all 1 ts investments other companies whose properties woule fit into the properties of Michigan Consolidated Gas Go. the Commission might in the future find that American LLight \& Traction Co, no olonger serves any userul purpose. These
eventualities must be taken into consideration by your management in formulating plans to comply with the Commission's order. Therefore it shmuld be reconnized that complete liguidation of American Light \& Traction
Co. throukh distribution of its assets to its stockholders might be found the Co. through distribution of its assets to its stockholders might be found th
most feasible method of complying with the Commission's order.'.

|  |  | 1940 |
| :---: | :---: | :---: |
| Gross oper. earnings of subs. (after el |  |  |
| Intercompany transfers)..........-.-....-. | 46,661.328 | ${ }_{43}^{94,7477493}$ |
|  |  |  |
|  |  |  |
|  |  |  |
|  | 9,321,208 | 9,013,091 |
|  |  |  |
|  |  |  |
| Total income of subsidiaries-, |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Equity of the United Light \& Power Co. in $\qquad$ |  |  |
| income received from subsidiaries) |  |  |
|  |  |  |
| Total $\qquad$ 89,045,004 Total deductions of the United Light \& Power Co- $2,790,553$ |  |  |
| $\begin{array}{ll}\text { Balance. } \\ \text { Add'l Federal income tax accrual in anticipation of } \\ \text { increase in tax rates } & \$ 6,254,451\end{array}$ |  |  |
|  |  |  |
|  |  |  |
|  Note-Federal income First and Second Revenue Acts of 1940. For compates imposed by the First and Second Revenue Actec of 1940 . For champative purposes, adjustmenta maver entire calendar year. Additional ccruals for current period have been made on books of operating subsidiary companies in anticipation of increases in income tax rates for the year 1941. Such additional provisionstatement.-V. 153, p. 851. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| United States Distributing Corp. (\& Subs.)-Earns. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Prov. for Federal and State social security tax | 46,995 | 48,709 |
|  |  |  |
|  | 20,181 |  |
| Total income <br> Interest (net) <br> Provision for depreciation, depletion \& amort |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Note-The provision for Federal normal income tax for the six months Note-The provision for Federal norman Revenue Acts of 1940 . A consolidated Federal excess profits tax return will be filed for the corporation and its subsidiaries, and premised on such return being filed, it is not con-
sidered that the companies are liable for Federal excess profits taxes.-V sidered that
152, p. 3831.
United States Freight Co. (\& Subs.) - Earnings -

$\left.\begin{array}{llll}6 \\ \text { Fits. End. June } 30- \\ \text { Net income after deprec. } & 1941 & 1940 & 1939\end{array}\right]$ 1938
$\begin{array}{llll}\text { charges } \\ \text { Federal income taxes. }\end{array} \$ 372,789 \quad \$ 311,051 \quad \$ 153,894$ loss $\$ 156,855$ Earnings for the six months period cover payment on March 3,1941 of on raw materials account of $\$ 50,000$, leaving balance for surplus account of on raw
$\$ 6,289$

Sales
similar period of of 1940 .
Stocks inventories
Stocks inventer 1941, as compared with Dec. $31,1940$.
In the six months period ended June 30,1941 , there was added $\$ 287,717$ to real estate and machinery and equipment accounts.-V. 152, p. 1607 .
United States Steel Corp.-July Shipment -
v. See under "Indications of Business Activity" on a preceding page.-
U. S. Rubber Co.-Court Denies Plea to Limit LawsuitJustice Felix C. Benvenga of the New York Supreme Court denied Aus.
stociholders' suit instituted by Arthur Diamond against the company, Francis B Davis JT., president and chairman of the board; 37 other present
and former officers and directors, the United States Tire Dealers Corp a and former orficers and directors, the United states Tire Deaters Corp., a
subsidiary, and E. Tu Pont de Nemour \& Co., principal stockholder.
 cause of action asking recovery of alleged losses suffered through speciai allowances and commissions to certain customers of the Tire Dealers
Corporation. Justice Benvenga sustained the plea of Nathaniel Phillips. attorney for the plaintiff, that sufficient facts were alleged to constitute a cause of action in both cases.
The complaint contains in all six causes of action asking recovery of
alleged losses totaling more than $86.000,000$.-V. 153, p. 852 .
United Wallpaper Factories, Inc.-Common DividendNew Official-
Directors on Aug. 8 declared a dividend of 10 cents per share on the common stock, payable Sept. 10, 1941, to stockholders of record Aug. 18, 1941 was 10 cents per share on June 28 , 1938. Joseph A. Seguine, general sales and merchandis
Universal Consolidated Oil Co. (\& Subs.)-EarningsPeriod End June 30- 1941-3 Mos.-1940

costs and prov. for tax
Net profit after prov. for
der Net profit after prov. for
deprec., depl., intang
$\begin{array}{lllll}\begin{array}{llll}\text { deprec., depl., intang- } \\ \text { ibles and all taxes_- }\end{array} & 124,591 & 84,450 & 126,550\end{array}$
 Current assets-Cash
Receivables
Inventories

$\begin{array}{r}1941, \\ \$ 182,353 \\ 240,866 \\ \hline\end{array}$

## Total <br> Current liabilities

$\$ 527,515$
151,048
Utilities Stock \& Bond Corp. -Stock DividendDirectors havedeclared a dividend of one-twentieth of a share of Louisian Ice \& Electric Co. common stock for each share of this company's stock
held, payable Sept. 15 to holders of record Aug. 15.-V. 151, p. 2366 .

Utility \& Industrial Corp.-Proposed MergerEdward K. MacDonald, President in letter to stockholders states:
Since assuming office in June, 1940 directors and officers have been
working to determine the most constructive solution of the fundamental problems which confront the company. The results of their study and sub-
 sequent negotiations are submicea orp. A special meeting of stockholders
corporation and General Finance Corp
is to be held Sept. 18 to vote upon the proposed merger. In the judgment of the management, which is acting for approximatel
 which reasonably can be expected, to operate successsfully undor existing
circumstances. Company is an independent one which must provide and circumstances. Company is an independent one which must provide and
pay for all of its facilities, including the maintenance of offices, the transfe and registration of its stock which is traded on two national exchanges, the preparation and filing of reports required by governmental bodies ands stock
 interest received, and net investment income during that period has averaged less than four cents per share annually on the preferred stock as compared
with cumulative dividend requirements of $\$ 1.50$ per share Since 1932 no with cumulative dividend requirements of $\$ 1.50$ per share. Since 1932 no
dividends have been paid on the preferred stock and no dividends have eve been paid on the common stock. receive dividends and will increase the earning power and security of their investment Upon consummation of the merger the preferred and common
stock of Utility \& Industrial Corp. will be exchange for $5 \% \%$ pref. stock of $_{\text {General Finance }}$ Corp. having a total par value equal to the net General Finance Corp. having a total par value equal to the net asset value of company as of the day prior to stockholders' approval. On the basis of
June 30 . 1941 asset value such stock would pay dividends of $\$ 83.762$ annually in contrast to no dividend payments and net income from interest and dividends of company of only $\$ 23,512$ in 1940 , and in addition will carry
detachable warrants entitling holders to purchase common stock, which detachable warrants entitling holders to purchase common stock, which
warrants, in the opinion of directors; may become of The management is impressed by the success of Gubneral Finance Cor and the ability of its management. The consummation of the proporped merger will open up new rieids of opportunity for its further deevelopment
and will make it the seventh company in size, nationally, in the automobile finance field.
Directors believe the proposed merger is in the best interests of both the preferred and common stockholders and strongly recommend its prompt
resent Status of Utility \& Industrial Corp.
Corporation was incorp. in Feb., 1929 as a general management investment trust and now operates as a registered investment company under the of the company, including marketabie securites asset value, as presented in
$\$ 33,545,757$, while as of June 30,1941 the net asset the enclosed financial statements, has deccined to only $\$ 1$, 675,253 . Quite aside from the tremendous loss to stockholders which this shririkage in
assets of the company has involved, serious fundamental problems assets of the company has involed, sirectous believe that the remaining assets are so small
been create that it is doubtful that the company can function effectively under existing circumstances as an investment trust, as the expenses necessary torkeep
the company in operation absorb an undue portion of any income whioh the company in operation absorb an undue portion of any income whion
can reasonably be expected from the reduced assets. Operating expenses can reasonably be expected from ine reduced assets.
have been curtailed as reflected in the following table:

ximately In 1940 interest and dividends received were equivalent to approximately
$4.08 \%$ on net asset value as of Dec. 31 , 1940 , but atter deducting expenses and taxes net income was only $1.45 \%$ on such net asset value As of June 30,1941, the net asset value of the company was equivalent
to $\$ 3.02$ per share on the 553.481 shares of net outstanding pref. stock and on the basis of preferences in liquidation the prior claims of the pref stock, including dividend accumulations of $\$ 7,610,364$ a amounted to $\$ 24$,
214, Th4, or $\$ 34.75$ per share. Net earnings rom interest and dividends
for the year 1940 were equival for the year 1940 were equivalent to four cents per share on the net pref.
stock outstanding as at Dec. 31,1940 and (after allowing for undeclared pref. dividends) a deficit of 85 c per share on the common stock; the corresponding figures for the first six months of 1941 were 1.8 c . and a deficit of
40c. per share respectively. The arning on the prefor stock should be
compared to the annual dividend requirement of $\$ 1.50$ per share.

General Finance Corp.
Corporation is engaged in financing instalment purchases of motor
vehicles, the writing of insurance on vehicles so financed and the making oficles, the writing or mon consummmation oo the the merger the company will
of personal loans.
rank seventh in size, nationally, in the automobile finance field pany's assets consist principally of cash and current receivables. Evidences
 principally through the company's own capital and through the sale of
collateral trust notes to financial institutions at discounts now ranging collateral trust notes to financial institutions, at discounts now ranting
from $1 / 2$ of $1 \%$ to $11 / \%$ per annum, dependent upon their maturities. Company's loss ratio on retail and loan receivables since organization in 1933 has been approximately $1 \%$, $1 \%$,
Since establishment of the business by the present management in 1925
annual net earnings, as determined in the manner indicated in the accompanying financial statements, have increased from $\$ 15,258$ to approximatelypaning financial statements, have increased rom (including agency earnings
$\$ 515,000$ for the 12 months ended May 31 , 1941
of approximately $\$ 125,000$ not taken into the income account during the of approximately $\$ 125,000$ not taken $\$$ ner the inct income accunual volume of periness from less than $\$ 1,000,000$ to over $\$ 53,000,000$. For the 12 months ended May 31,1941 net income of $\$ 515,000$ was equivalent to $16.7 \%$ on
the average of net worth at the begining and end of the period Company the average of net worth at the beginning and end of the period Company
has maintained regular dividends on its preferred stock since issuance and dividends have been paid on its common stock in every year since 1933. . Directors of both companies believe that the additional capital which the merser will make availabie to General Finance corp. can be advantageousy enable the company to take advantage of opportunities for further expansion in its field.

Terms of Exchange
The agreement and act of merger provides that the shares of Utility \& of General Finance Corp. series A $\$ 10$ par $5 \%$ preferred stock (each share carrying a detachable warrant to purchase common stock, having a total
par value equal to the net asset value of Utility \& Industrial Corp. as of par value equal to the net asset value of Utility \& Industriai Corp. as or
the close of business on tue day preceding the day upon which the sock-
holders of Utility \& Industrial Corp. approved the agreement and act of merger. Of the shares of General Finance Corp. preferred stock so issued $95 \%$ will be exchanged pro rata for shares or Utility \& Industrial corp.
preferred stock and $5 \%$ will be exchanged pro rata for shares of its common stock. However, the proxies being solicited will be voted against the merger sitack. Howevertet asset value as definined in the accompanying proxy state-
if $95 \%$ of such net
ment as "net capital" is equivalent to less than $\$ 2.40$ per share of net outment as "net capital" is equivalent to less than $\$ 2.40$ per share of net out-
standing preferred stock. No fractional lsares will be ssued but in lieu standing preferred stock. No fractional shares when combined with other
thereof scrip certificates will be issued which when scrip certificates, may be exchanged for whole shares or which after Nov. 30 ,
1944 will be retired in the manner described in the proxy statement. based upon net asset value of Utility \& In Industrial Corp. as of a itater date For the purpose of this and other calculations, net asset value of Utiliity \& Industrial Corp, equal to that of June 30, 1941 is used, although the actual net asset value as of the effective date may be either greater or less. On this
basis there will be issued approximately 107,525 shares of General Finance
Cor Corp preferred stock and warrants as olows.
For each 100 shares of Utility \& Industrial corp, preferred stock, approxi-
mately
\& mately detachable warrants to purchase approximately $283 \%$ shares of common stock at $\$ 4$ per share.
For each 100 shares of Uility \& Industrial Corp. common stock, approximatey $84-100$ ssare of General se approximately $84-100$ share of common detachable warrants to purchase appr
stock at $\$ 4$ per share. -V .153, p. 852 .

Van Raalte Co., Inc.-Earnings$\underset{\text { a Net profit. }}{\text { 6 Mas. }}$
Shs. com, sti. outst'g
a After depreciation and provision
profits tax in 1941 . -1.152, p. 2725 .
Vapor Car Heating Co., Inc.-75-Cent Dividend-
Directors have declared a dividend of 75 cents per share on the common stock, payable Sept. 10 to holders of record Aug. 30 . Previously qu,
dividends of 50 cents per share were distributed.--V. 151, p. 3412 .

Waite Amulet Mines-Interim Dividend-
Directors have declared an interim dividend of 10 cents per share on the common stock, payable Sept. 10 to holders of record Aug. 18 . Like amount paid on June 16, last and

Virginia Public Service Co.-Capital Changes AskedSEC Asserts Revamping Is Required-Four Refinancing Plans to Go Before Commission-
The Securities and Exchange Commission on Aug. 13 served notice on
corporate structure. It is the sEC sontention that such a step appears necessary oecause there is an inequitable distribution of voting power among its security holders
which should be corrected. An order under Section 11 (B) (2) of the Holding Company Act-the so-calied corporate simplification section -was issued by the SEC and sets Sept. 23 as the hearing date.
This is the second recent move against the company (operating subsidiary of the Associated Gas \& Electric system). Several weeks ago the SEC or thed Associated das a proposed refinancting program of the company and indicated that it was going to take further steps.
Within the next few days company and trustees of Associated Gas \&
Electric Corp. will confer with the SEC on the relative merits of the four Electric Corp. will confer with the sEC on the reative merits of the four
plans submitted by investment bankers for recapitalizing and refinancing
the Virginia concern. $A$. issued its order denying Virginia's application to proceed with the previously proposed refinancing plan, the Commission gram. The programs submitted by the four different banking groups will be taken to the SEC, accordingly for discussion.
First Boston Corp
Stone \& Webster and Blodget; Kidder, Peabody \& Co.; Blair \& Coo.; Halsey, stuart \& Co.;i; Wertheim \& Co., and Lazard Freres \& Co. submitted such plans to the company and trustees on Aug. 11 .

Warner Bros. Pictures, Inc.-Purchases 25\% Interest in Largest British Movie Firm-
The company has purchased a $25 \%$ interest in its largest British customer, the Associated British Pictures Corp.. Ltd. It is stated trat in spite of omping raids only 19 than 450 houses owned and operated by Associated. Tne price paid was 5903.150 sterling for $2,007,000$ ordinary shares out of a total of $8,000,000$ ordinary shares outstanding. Payment is to be United States under the British sterling exchange export restrictions During the year starting Nov. 1,1941 , payment will be 1225,000 and the same amount will be paid in the following year. In case no funds are remittable payment will b
Wayne Screw Products-10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common sock, payable Aug. 25 to holders of record Aug. 14. Dividend of 20 cents
was paid on May 28, last, and $121 / 2$ cents was paid on Sept, 28,1937 .-
52, p. 3362 . Whiteworth
See list given on first page of this department.
Wesson Oil \& Snowdrift Co., Inc.-Special Meeting-
Special meeting of preferred stockholders will be held on Aug. 29 to
onsider sale of not exceeding $10 \%$ of capital stock of subsidiary.- $\mathbf{y} .153$, p. 853 .

Western Auto Supply Co.-Sales-

 | Combined sales.....- |
| :---: |
| V. 153, p. $853.591,000$ |
| $\$ 4,741,000$ |
| $\$ 36,809,000$ |
| $\$ 27,443,000$ |

Western Electric Co.-Official to Retire-
Richard H. Gregory, Comptroller of the company for more than 30 Yercsard a directorory, for oomper twenty, ofill retire on Aug. 31
yofter than years
of Bell system service, it was announced following a meeting of the board of directors of that organization on Aug. 12 . S. Wallace Murkland, Assist-
ant Comptroller since 1927, was elected a director and will succeed Mr.
Gregory as Comptroller. Stanley Bracken, engineer of manufacture of the
At the same meeting
company and President of the Teletype Corp., a subsidiary, was also Teletype Corp a subsidiary, was also

## Western Grocers Co. (Iowa) - Dividends-

Directors have declared a dividend of $\$ 3.50$ per share on the $7 \%$ cumi.
ative preferred stock, payable Sept. 2 to holders of record Aug. 20 . dend arrears on this issue were recend of ciearedts per share on the common stock, payable Sept. 3 to holders of record Aug, 20 Previous payment
was made on Feb. 5, 1938, and amounted to 20 cents per share.- V .152 , p. 4143 .

Western Natural Gas Co.-Gas Pipe Line Proposed-
Miliwaukee press dispatches state that the Wisconsin P. S. Commission heard testimony last week on appication field in Kansas to Milwaukee
build an $804-$ mile pipe line from Hugton fin at cost of $\$ 22.044$ a mile. Total expenditure is estimated at $\$ 28,704,000$. Company representatives tola the Commissionsion has been hearing a
$\$ 30.000,000$ financing program. The Commissin Wren $\$ 30,000,000$ financing program. The Commission has been
estimony relative to permitting natural gas lines in Wisconsin.
Western New York Water Co.-Plans to Sell Bonds and Notes Privately
Company has applied to the New York Public Service Commission for
authority to sell $\$ 3,500,000$ of $37 \%$ 1st mtge. bonds, due 1966 and $\$ 967$. authority to sell $\$ 3,500,00$ of 5 , $\%$ 1st motge. bonds, due 1966, and $\$ 967,--$ Co. For further details, see V. 153, p. 853 .
(H. F.) Wilcox Oil \& Gas Co.-Earnings-

 $\begin{array}{cccccc}\text { Operating profit_...-: } & \$ 410,436 & \$ 388,135 & \$ 516,375 & \$ 305,494 \\ \text { Other deductions_-..- } & 168,860 & 126,563 & 174,703 & 103,540\end{array}$

 Amort. of mitge, commis-

3,333
Net profit.......... $\quad \$ 87,555 \quad \$ 40,932 \quad \begin{array}{llll}\$ 181,059 & \$ 133,401\end{array}$ Note-No provision considered necessary for Federal income or excess 152,
Willson Products, Inc.-Extra Dividend-
Directors have declared an extra dividend of 20 cents per share in addition to the regruar quarterly dividend of like amount on the common stock,
both payabie Sept. 10 to holders of record Aug. 30.-V. 153, p. 709.
Willys-Overland Motors, Inc. (\& Subs.)-Earnings-
3 Months Ended June 30-
 Net sales
a Net profit $\qquad$ fer all charges and provision for Federal income taxes.-V. 153 p. 854 .

Wilson \& Co., Inc.-Bonds Called-
A total of $\$ 548,000$ first mortgage 20 -year bonds, series A $4 \%$, due
July 15,1955 has been called for redemption on sept. 15 at $101 / 2$ and accrued interest. Payment will be made at the Guaranty Trust Co. of
Wisconsin Investment Co.-Earnings-

| 6 Mos, End. June 30- | 1941 | 1940 | 1939 |  |
| :---: | :---: | :---: | :---: | :---: |
| Income - Int. on invest- | 87,042 | \$5,722 | \$6,074 | a. ${ }^{1717,728}$ |
| Other interests--- | 26,581 | 20.073 | 17,135 | See a |
| Net profit on sale of inv Miscellaneous income. | ${ }_{45}^{896}$ | 2.898 196 | 39,769 | 10ss59,098 |
| tal inco | \$34,616 | 828,889 | \$63,288 | loss 840,904 |
| Operating expenses- Prov. for income taxes | 14,150 2,403 | 15,242 1,500 | 14,732 6,000 | 13,065 |
|  |  | \$12,147 | \$42,556 | loss\$53,968 |
| Dividends paid | 24,567 |  |  | 52,446 |
| Surplus |  |  |  | def 8106,414 |

Assets-Cash, $\$ 35,663$; dividends and interest receivable, $\$ 7,555$; invest-
ments in securities, $\$ 1,182,884$; prepaid expenses, $\$ 255 ;$ other assets, \$2,103; total; $\$ 1,228,460$,
Liabilities sundry $\$ 2,206 ;$ accrued taxes, $\$ 3,603 ;$ other
stock $(\$ 1$ par) $)$, $\$ 488,294 ;$ capital surplus, 8532,$124 ;$ earned durplus, $\$ 367,392$

Wisconsin Power \& Light Co.-Registers with SEC-
See list given on first page of this department.-V. 153, p. 709.
Wright Aeronautical Corp. (\& Subs.)-Earnings-
 a After depreciatoin, amortization, sundry. reserves, and provision for excers profits tax, and increase in Federal taxes.
Unfiled orders at June 30,1941 were $\$ 456,913,176$ as compared with $8393,739,770$ at Jan. 1, 1941, Orders received during the siix-month period
Wright-Hargreaves Mines, Ltd.-Extra Dividend-
Directors have declared the regular quarterly dividend of 10 cents per share, plus an extra a
stock of the company, payable in Canadian funds on Oct. 1 , to stockholders stock of the company, payable in canadian funds on Oct. 1 , 1 , stast
of record Aug. 21 . Like amounts paid on July 2 and April 1 , last. of record Aug. 2st. company paid extra of 5.55 cents and quarterly dividend of 11.1 cents and on Jan. 20 an extra of 11.1 cents in Canadian funds.
Previous to this dividends had been payable in United states funds on Previous to this dividends had been payable in United stat
10 -cent quarterly basis with extra of 5 cents.-V.

Zonite Products Corp.-Director Retires-
Edward F. Hutton has retired as a director of this corporation after serving the company for nearly 20 y
the board.-V. 152, p. 3364 .

## The Commercial Markets and the Crops

## COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, Aug. 15, 1941.

Coffee-On the 11 th inst. futures closed 11 points net lower to 1 point higher for the Santos contract. Opening 8 to 10 points higher the market advanced as much as 16 points, only to slide back as much as 22 points and finished 11 points net lower on some deliveries. Sales were 139 lots. The market continued to be influenced by fears of possible action from Washington. It will be recalled that the quota for the year beginning Oct. 1 will be in excess of 19,000,000 bags. The Green Coffee Association of New Orleans has gone on record as being opposed to such a quota, but apparently this sentiment will not reflect generally the sentiment of the country. In Brazil today prices were 330 lower on the spot for Santos coffee and 200 reis higher for Rio 5s. Brazil's shipments last week were 107,000 bags, of which 77,000 were for the United States, none for Europe and 30,000 for all other destinations. On the 12 th inst. futures closed 1 to 6 points net higher. Transactions totaled 19 lots. Trading was extremely slow in the coffee futures market today, but the tone was steady. The quiet reflected the dulness of the actual market which currently is marking time pending final decision with respect to quota aims of the Inter-American Coffee Board for the year starting Oct. 1. As announced a week ago, the quota is fixed now at better than $19,000,000$ bags unless scaled down in the meantime. Only 150,700 bags are afloat from Brazil and stocks, including afloats, amount to 979,000 bags. In Brazil spot prices were 600 to 800 reis higher. On the 13th inst futures closed 4 to 6 points net lower for the Santos contract, with sales totaling 45 lots. During the early afternoon Santos coffee was 5 to 10 points net lower in quiet trading. There was little feature to the market. The "A" contract was off 3 points, with Mar. selling at 8.34. In Brazil the official spot price on hard Santos 4 s was up 500 reis while the type 5 Rio price was off 400 reis. Rio 7s were 200 reis lower at 27.800 per 10 kilos. The actual market was quiet.

On the 14th inst. futures closed unchanged to 1 point up for the Santos contract, with sales totaling 60 lots. There were five contracts traded in the Rio division, which showed net declines of 6 points. In Brazil official spot prices were irregular. Soft Santos 4 s were up 200 reis; hard 4 s off 100 reis; type 5 Rio up 400 reis; and Rio 7 s off 200 reis. The actual market here was quiet with most of the trade waiting for news from Colombia regarding her price and export regulations for the second quota year starting next October 1st. Today futures closed 1 to 4 points net lower for the 1st. Today
Santos contract, with sales totaling 35 lots. Coffee futures Santos contract, with sales totaling 35 lots. Coffee futures
trading was extremely quiet. Santos contracts were untrading was extremely quiet. Santos contracts were un-
changed to early afternoon after early losses of 6 to 8 points. changed to early afternoon after early losses of 6 to 8 points.
March was selling at 12.33 after having been down to 12.25 . There was nothing at new in the actual market and no fresh developments either in producing countries or in Washington.
Rio coffee prices closed as follows:
 Sarch -.
Santos coffee prices closed as follows:


Cocoa-On the 11th inst. futures closed 1 to 3 points net higher. Sales totaled 110 lots, including 46 lots of switching operations. Stocks in licensed warehouses decreased slightly to $1,490,910$ bags. Arrivals today amounted to only 600 bags, bringing the total for the calendar year to date to $3,666,434$ bags. Activity in the actual market is still seasonally restricted to routine business, dealers point out. Local closing: Sept., 7.62; Oct., 7.66; Dec. 7.73. Jan Local closing:
Mar., $7.84 ;$ May, $7.92 ;$ July,
8.00 . Dec.,
On the
12 th inst., futures closed 9 to 7 points net lower. Commission house liquidation and some down-scale buying from manufacturers featured the cocoa market today. Sales totaled 214 lots, of which switching operations accounted for 60 lots. Most of the switching was out of the Sept. contract into forward deswitching was out of the Sept. contract into forward dedecline to $1,488,017$ bags. Arrivals this week amount to decline to $1,488,017$ bags. Arrivals this week amount to
7,087 bags, bringing the total for the calendar year to date to $3,672,921$ bags. Activity in the cocoa market remains routine. Local closing: Sept., 7.54; Oct., 7.57; Dec., 7.66; Jan., 7.70; Mar., 7.77; May, 7.84. On the 13th inst., futures closed 5 to 2 points net lower. Transactions totaled 287
lots, which included 186 lots in switching operations. Switching operations proved to be the main feature of the cocoa market today. Again commission houses were switching the Sept. contract for the forward deliveries, while trade and dealers were doing the opposite. During the morning commission house liquidation moved the market lower, but manufacturer and dealer buying advanced prices somewhat. Stocks in licensed warehouses gained over 8,000 bags to 1,496,280 bags, the highest stock figure on record. Arrivals this week total 37,139 bags, bringing the total for the calendar year to date to $3,702,973$ bags. Local closing: calendar year to date to $3,702,973$ bags. Local closing:
Sept., 7.50 ; Oct., 7.53 ; Dec., 7.61; Jan., 7.65; Mar., 7.73; Sept., 7.50;
May, 7.82 .
On the 14 th inst. futures closed unchanged to 2 points net lower, with sales totaling 106 lots. Trading in cocoa was rather dull, only 70 lots changing hands in the first three hours and prices were 1 point lower to unchanged during early afternoon. Stocks increased 4,500 bags to a new high of $1,500,785$. Arrivals this year reached $3,700,000$ bags, an increase of a milion bags over arriva $s$ for the same period last year. Local closing: Sept., 7.50; Oct., 7.55; Dec., 7.60; Mar., 7.73; May, 7.81; July, 7.88. Today futures closed 10 to 11 points net lower, with sales totaling 227 lots. Cocoa was fairly active with 190 lots changing hands in the first was fairly active with 190 lots changing hands in the first
four hours. Prices were lower at the end of that period. September selling at 7.37 , off 13 . Most of the selling was said to have come from commission houses. Licensed warehouse stocks, the American visible supply, increased 1,300 bags to $1,502,047$, a new-high record. A year ago the supply here totaled $1,166,000$ bags. Local closing: Sept., 7.40 Dec., 7.49; Mar., 7.62; May, 7.70; July, 7.78.

Sugar-On the 11th inst. futures closed 4 to 6 points net higher for the domestic contract, with sales totaling 294 lots. With the advances in refined and raw to lead the way, the futures market showed fair gains. Opening prices were 1 point lower to 1 point higher, but as soon as it became apparent that the raw market was firming and other refiners might move up their basis, following the action of free refiners on Friday, the market gathered momentum and spurted up shortly after the opening to hold the bulk of the gains for the day. The world contract advanced as much as $101 / 2$ points but dropped back on profit-taking and increased hedge selling to close only 3 to 5 points lower. Sales continued heavy at 852 lots. On the 12 th inst. futures closed 2 to 6 points net lower, with sales totaling 213 lots for the domestic contract. The world sugar contract closed $71 / 2$ to $91 / 2$ points net lower on sales of 576 lots. Price Administrator Leon Henderson's announcement of a ceiling price for raw sugar of 3.50 c . per pound delivered to New York, fell like a bombshell in the market here today, since the price established was 30 points under current trading levels. The trade was caught completely unawares, having paid 3.80 c . for raws earlier in the day. The immediate reaction of sugar traders to the news was one of keen disappointment, this being especially reflected in the world sugar market which showed heavy declines. It was felt, however, that the ceiling price is not the end of the story by any means. The belief is that producers of sugar, assured of a floor price, and far ahead in their selling schedules to date, will hold back their supplies. On the 13 th inst. futures closed 12 to 13 points net lower for the domestic contract, with sales totaling 496 lots. The world sugar contract closed $41 / 2$ to $21 / 2$ points net lower, with sales totaling 812 lots. Domestic sugar opened 14 to 23 points net lower and in early afternoon was 15 to 16 points lower compared with previous finals. This weakness was due largely to the announcement by the Office of Price Administration and Civilian Supply, late yesterday, of a price ceiling of 3.50 for duty paid raw sugar, New York. The trading volume was not exceptionally heavy, confirming the claims that the speculative interest in this contract has been very small for some months. The world market stood $101 / 2$ points lower in early afternoon after early losses ranging up to $211 / 2$ points. Trading was heavy. Selling was in sympathy with the domestic market and also reflected the belief that more sugar would be available for the world market if the United sugar would be available for the world market if the United
States demand for Cuban sugars was contracted by the ceiling action.
On the 14th inst. futures closed 7 to $91 / 2$ points net lower for the world sugar contract, with sales totaling 413 lots. Trading in domestic sugar was suspended until further notice in deference to the request of Leon Henderson, price administrator. A committee, headed by the President of the Exchange, W. W. Pinney, will confer with Mr. Henderson in Washington in response to his request. Except for the bank holiday suspension in 1933 and a delayed opening in 1935, the domestic sugar market has been in continuous operation since trading was reopened on Feb. 16, 1920-after the world war control ended. World sugar futures were nervous and war control ended.
irregular in tone at the opening when prices werv 9 points
higher to $31 / 2$ points lower. Sellers for the most part were believed merely evering up their positions pending a clarification of the whole sugar picture. Today fucures closed unchanged to $51 / 2$ points net lower for the world contract, with sales totaling 570 lots. World sugar was off $41 / 2$ to $71 / 2$ points during the morning, but rallied on reports that Britain had paid 1.65 for 25,000 tons of Cuban raws. In early afternoon prices were irregular at $11 / 2$ points higher to $41 / 2$ points lower. Britain earlier in August was reported to have paid 1.75 for 100,000 tons of Cuban raws and yesterday was said to have been bidding no more than 1.50. Trading in the domestic contract remained suspended. Refiners were reported to be accepting raw sugars at 3.50 and giving sellers a letter guaranteeing them an adjustment when and if one is made. Meanwhile sellers were reported forming a protective committee to confer with OPACS. One rumor circulated that the United States Ambassador to Cuba was returning to file a formal Cuban Government protest against the price edict.
Prices closed as follows:
September
November

## OPACS Fixes Ceiling of 3.5 Cents a Pound on Raw Sugar -Price Administrator Henderson Warns Consumers

 Not to Pay Above Present Retail Prices for RefinedA ceiling of 3.5 c . a pound on 96 degree raw sugar, duty paid in New York, was set on Aug. 12 by the Office of price Administration and Civilian Supply. Price Administrator Leon Henderson said this action was taken to "proistrator Leon Henderson said this action was taken to pro-
tect the American public from rampant speculation in sugar tect the American public from rampant speculation in sugar
which has been pushing prices far above levels justified by large supplies in hand." The order became effective Aug. 14. Reporting on the move, Associated Press Washington advices of Aug. 12 said:
At the same time Mr. Henderson said that "consumers should not under any condition permit themselves to be cajoled into paying more for sugar in retail stores than at the present time."
"There is more than enough sugar for everyone," he added. "Speculators have been endeavoring all through the year to reap a profit at the expense of consumers throughout the country by frightening with scare reports of one kind or another, although the actual situation is one of unusual abundance, not scarcity."
Mr. Henderson said that plans have been made for a conference with processors and refiners to consider a ceiling on refined prices.
The total supply of sugar for 1941 made available under the sugar quota law is $7,769,621$ short tons, raw value. Mr. Henderson said this supply exceeds by more than one million tons the actual consumption of last year and would be sufficient to give the Nation the highest per capita consumption on record.
Lard-On the 11 th inst. futures closed 22 points net lower. The lard market ruled weak today, influenced by the downward trend of most commodity markets. The market opened 5 to 10 points lower, but later declined to 22 points under previous finals on selling believed to be for long account. Prices on hogs at Chicago at the beginning of the week were mostly 10c. lower than Friday's finals. Sales ranged from $\$ 10.65$ to $\$ 11.70$. Western hog marketings totaled 64,600 head against 57,800 head for the same day last year. On the 12 th inst. futures closed 17 to 22 points net lower. Due to heavy selling for speculative and trade net lower. Due to heavy selling for speculative and trade market ruled weak during most of the session, and this was attributed largely to the downward trend of most commodity markets, and of course the bearish news from Washington played its part. Hog prices at Chicago were off 10c., with sales ranging from $\$ 10.65$ to $\$ 11.50$. Western hog marketings totaled 66,100 head, against 63,400 head for the same day a year ago. On the 13th inst. futures closed 2 to 7 points net higher. New lows for the recent downward movement in lard prices were established during the morning as a result of scattered selling through commission houses. There was very little in the news to bolster prices, and the market ruled heavy during most of the session. Hog prices at Chicago ranged from $\$ 10.70$ to $\$ 11.55$. Western hog marketings were not very heavy and totaled 53,400 head, against 48,300 head for the same day last year.

On the 14th inst. futures closed 7 points net lower. Chicago lard futures after displaying a fairly firm tone during the early part of session, turned easy late in the day under realizing influenced by the nervousness in other markets. The hog market at Chicago was very steady, finishing close in line with the previous rinals. Sales were reported throughout the session at prices ranging from $\$ 10.65$ to $\$ 11.55$. Western hog marketings were not very heavy and totaled 50,800 head, against 52,300 head for the same day a year ago. Today futures closed 7 to 5 points net higher. Although trading was light, the lard market was firm during most of the session.


|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September | 10.15 | 9.92 | 9.72 | 9.77 | 9.70 | 9.77 |
|  |  | 10.27 | 10.05 | 10.12 | 10.07 |  |
| Jeceary. | 10.57 | 10.35 | 10.17 | 10.22 | 10.15 | 10.20 |
| May |  |  |  |  |  |  |

Pork-(Export), mess, $\$ 30.371 / 2$ ( $8-10$ pieces to barrel); family ( $50-60$ pieces to barrel); $\$ 23.25$ ( 200 pound barrel) Beef: (export), steady. Family (export), $\$ 22.25$ per barrel ( 200 pound barrel). Cut Meats: Pickled Hams: Pienics, loose, c.a.f. 4 to $6 \mathrm{lbs} ., 191 / 4 \mathrm{c}$.; 6 to $8 \mathrm{lbs} ., 191 / 4 \mathrm{c} . ; 8$ to 10 lbs., $191 / 4 \mathrm{c}$. Skinned, loose, c.a.f. -14 to 16 lbs., 27 c .;

18 to 20 lbs., $241 / 2 \mathrm{c}$. Bellies: Clear, f.o.b. New York- 6 to 8 lbs., $201 / 4 \mathrm{c} . ; 8$ to 10 lbs., 20 c .; 12 to 14 lbs., 18e. Bellies: Clear, Dry Salted, Boxed, N. Y. - 16 to 18 lbs., not quoted; 18 to $20 \mathrm{lbs} ., 135 / 8 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 135 / 8 \mathrm{c}$.; 25 to 30 lbs ., $131 / 2$ c. Butter: Firsts to Higher than Extra \& Premium Marks: $32^{3 / 4}$ to $35^{1 / 4}$. Cheese: State, Held ' $40,25^{3 / 4}$ to 27. Eggs: Mixed Colors: Checks to Special Packs: $241 / 2$ to $291 / 2$.

Oils-Linseed oil in tank cars is quoted 10.2 to 10.4. Quotations: Chinawood: Tanks, spot- $321 / 4$ offer nominal; drums- $333 / 4$ offer nominal. Coconut: Tanks, nearby$.071 / 2$ offer nominal. Corn: Crude: West, tanks, nearby$117 / 8$ to 12. Soybean: Tanks, Decatur, old crop- $.093 / 8$ to $.091 / 2$; November-December-. 09 to $.091 / 8 ;$ New York, I.c.1. clarified-12.1 to 12.6 . Edible: Coconut: 76 degrees- $137 / 8$ clarified-12.1 to 12.6 . Edible: Coconut: 76 degrees- $137 / 8$ quoted. Turpentine: $801 / 4$ to $833 / 4$. Rosins: $\$ 3.00$ to $\$ 4.56$.

Cottonseed Oil sales yesterday, including switches 40 contracts. Crude, S. E., $105 / 8$ nom. Prices closed as follows:



Rubber-On the 11th inst. futures closed unchanged to 25 points up. Sales totaled only 31 lots. Spot standard No. 1-X ribbed smoked sheets in cases was offered in the actual market at $231 / 8 \mathrm{c}$. per pound. A fair amount of actual market at $231 / 8 \mathrm{c}$. per pound. A fair amount of dealer to dealer business was reported in the outside market today. Most of the transactions were for the off-grades at steady levels, it was also learned. The Rubber Reserve Co. again purchased rubber on an f.o.b. Singapore basis. Local closing: Sept., 22.50; Oct., 22.50 ; Dec ., 22.50; Jan. 20.80; Mar., 20.80. On the 12 th inst. futures closed 10 points off to unchanged. Both the futures and actual rubber markets continued to rule very quiet today. In the actual market some more dealer to dealer business and more Rubber Reserve Co. buying was reported. Spot standard Rubber Reserve Co. buying was reported. Spot standard
No. 1-X ribbed smoked sheets in cases was unchanged at $231 / 8$ e. per pound. There were 11 lots sold on the Exchange today including 5 lots which were exchanged for physicals in the Sept. position. Dealers here state that they are waiting for the Government to issue the differentials on the various off grades of rubber. Local closing: Sept., 22.40 Oct., 22.50; Dec., 22.50; Jan., 20.80; Mar., 20.80. On 13th inst. futures closed with Jan. and Mar. deliveries registering net gains of 50 points, while other deliveries ranged 7 points. higher to 9 points lower. In response to a request from the Office of Price Administration and Civilian Supply Administrator Leon Henderson to liquidate all outstanding rubber futures contracts, the board of governors of the Commodity Exchange, Inc., suspended trading in rubber futures at the close of business today. Little or no activity was reported in the actual rubber market as dealers and importers are still waiting for further developments from the Rubber Reserve Co. Certificated stocks in licensed Commodity Exchange warehouses remained unchanged at 530 tons. Local closing: Sept., 22.47; Oct., 22.50; Dec., 22.41; Jan., 21.30; Mar., 21.30; Spot, 22.65 .

With the rubber futures market on the Commodity Exchange closed and the Rubber Reserve Co. still discussing the other phases to be adopted before the Government program completely functions, business in the outside market was virtually at a standstill today. The Rubber Reserve Co. was again reported as a buyer of rubber on a f.o.b. Singapore basis. At the close of business on the Commodity Exchange on August 13th there were only 1,053 contracts open.
Hides-On the 11 th inst. futures closed 4 to 5 points net nigher. Of the 8 lots traded, switching accounted for 4 lots. The Sept. contract was switched for the Dec. delivery at a discount of 5 points. The only activity in actual hides came from South America. United States dealers purchased 5,000 reject steers at 13c. per pound. Although not confirmed, one importer here states that the United Kingdom bought 12,000 heavy standard frigorifico steers in Argentina. The price heavy standard origorinicot steers in Argentina.
of the transactions was not disclosed. Some of the local hide dealers reported a little activity for resale hides at steady levels. Local closing: Sept., 14.45 ; Dec., 14.50; Mar., 14.51; June, 14.53. On the 12th inst. futures closed 5 to 10 points net lower. Transactions totaled 14 lots, of which switching operations accounted for 2 lots. The widening in the spreads between the various hide futures contracts was the feature of the market today. The Sept. delivery closed 10 points under the Dec. contract and 20 points below the Mar. During the day the Sept. contract was switched for the Mar. at 10 points. Local closing: Sept., 14.35; Dec. the Mar. at 14. Mar., 14.45; June, 14.47. On the 13th inst. futures closed 5 to 7 points net lower. Only 8 lots were sold on the Exchange today. Dealers today reported that the United Kingdom purchased 40,000 heavy standard frigorifico steers in Argentina at $131 / 2 \mathrm{c}$. per pound. This represents a reduction of $3-16 \mathrm{c}$. from the previous sale. At the same time American dealers bought 12,000 reject frigorifico steers in Argentina at 12 13-16c. per pound. Although there was no activity reported in the Chicago packer markets today local traders state that there was a fair demand for foreign local traders state that there was a fair demand for foreign
hides here. Local closing: Sept., 14.30; Dec., 14.40; Mar., hides here. Local

On the 14th inst. futures closed unchanged compared with previous finals, with transactions only 27 lots. Switching
operations accounted for eight lots. The Sept. was switched to the Dec. contract at a discount of 9 points, and switched to the Mar. delivery at a discount of 12 points. Trading in spot hides continued to rule dull in the Chicago market yesterday. Dealers here believe that some sales are being made. but details are absent. A fair demand for resale hides, the light foreign types, were reported in the local trade. More reject steers and cows were sold in the Argentine market at steady prices. Local closing: Sept., 14.30; Dec., 14.40; Mar., 14.38; June, 14.40. Today futures closed 8 to 12 points net higher, with sales totaling 36 lots. There were only eight trades in hides in the first three hours and prices were 5 to 10 points higher, Sept. selling at 14.40 , up 10 , and Dec. at 14.45 , up 5 . Open contracts totaled 776 . Local Dec. at 14.45 , up 5 . Open contracts totaled 776 . Local
closing: Sept., 14.38 ; Dec., 14.48 ; Mar., 14.50 ; June, 14.48 .

Ocean Freights-The negligible quantity of free tonnage continues to curtail operations in the charter market, and only a few transactions are recorded from day to day. Charters included: Time: A steamer, round trip Greenland trade, August, no rate given. Sugar: A steamer, Cuba to Montreal, August, 60c. per hundred pounds. Fertilizer: A steamer, North of Hatteras to Bay of Fundy, August, $\$ 5$ per ton. Lumber: Puget Sound to South Africa, August oading; no rate given. Another vessel, Grays Harbor to South Africa, September loading. Cork: Portugal to United States, August, reported at $\$ 7$ per 40 cubic feet. Sugar: Six vessels, North Cuba to United States Gulf, AugustSeptember, 34 c. per 100 pounds.

Coal-Although the coal transportation situation continues to be tight, there have been no serious coal car shortages at the mines to date, according to various coal carriers. Statistics recently published by the Association of American Railroads indicate that surplus coal cars, available at the mines for loading, continue to average from approximately 17,000 to 19,000 cars daily. This is a reduction of around $50 \%$ from the average daily surplus at the end of June, a year ago. Great concern is being shown by coal producers, dealers, consumers and Government officials. The heavy increase in the demand for transportation facilities for other commodities also has an effect upon cars for hauling coal. With mine prices of anthracite coal increasing 15 c . per ton on Aug. 15, buying has been stimulated even further, producers here state. The Pennsylvania Anthracite Emergency Committee set the production quota for the week ended Aug. 16 again at $1,200,000$ tons. This tonnage is equal to five days working time for the ninth consecutive week.

Wool-On the 11th inst. futures closed 4 to 13 points net lower for wool tops. Liquidation in wool tops futures, which met stop loss orders on the way down, resulted in sharp declines. Prices steadied somewhat near the close. Sales were 40 contracts, or 200,000 pounds of tops. Trading in grease wool futures was extremely quiet, with only two contracts changing hands. The market closed officially quiet, with losses of 1 to 6 points for the day. The Buenos quiet, with losses of 1 to 6 points for the day. The Buenos Aires scoured wool futures market was steady, with prices
unchanged to off .50 peso. The Aug. was quoted at 44.00 , unchanged to off . 50 peso. The Aug. was quoted at 44.00 ,
off .50 for the day. Local closing: Wool Tops: Oct., 123.8 ; off . 50 for the day. Local closing: Wool Tops: Oct., 123.8 ;
Dec., 121.0; Mar., $118.5 ;$ May, 118.1. Grease Wool: Oct., 93.5; Dec., 92.5; Mar., 92.1 . On the 12 th inst. futures closed 1 to 3 points net lower for grease wool, while wool tops futures closed 2 to 8 points off. Trading in grease wool futures dwindled to only two contracts, or 12,000 pounds of wool. The wool tops market was more active, with 45 contracts, or 225,000 pounds of tops sold, but the pace of trading was rather slow. Boston interests were on both sides of the tops market all day. A little liquidation prosides of the tops market all day, A little liquidation pro-
vided the balance on the selling side and prices gave ground. vided the balance on the selling side and prices gave ground.
Reports from the Boston market were that there was little Reports from the Boston market were that there was inttle
demand for domestic wools, although there are some indemand for domestic wools, although there are some in-
quiries for medium South American wool. Prices were about unchanged. Local closing: Wool Tops: Oct., 123.0; Dec., 120.6; Mar., 118.3; May, 117.6. Grease Wool: Oct., 93.8; Dec., 92.8; Mar., 92.0 . On the 13 th inst. futures closed 3 to 4 points net higher for wool tops, while grease wool futures closed unchanged compared with previous finals. Only four contracts were traded in grease wool. In wool tops 20 lots changed hands, equivalent to 100,000 pounds. Commission houses took most of the tops contracts that were to be had, while spot houses and trade interests were generally on the selling side. The market ignored the labor difficulties at the Arlington Mills and rumors of disturbances at the worsted division of the American Woolen Co. Boston reported that fine wools were se!ling freely in the West and that there was a fair demand for low South American wools. Strikes, it was said, were tying up the Boston warehouse and combing was affected at the Arlington plant. Buenos Aires scoured wool market was quiet and final prices were unchanged. The Aug. was quoted at 44 pesos. Local closing: Wool Tops: Oct., 123.3; Dec., 121.0; Mar., 118.7; May, 118.0. Grease Wool: Oct., 93.8; Dec., 92.8; Mar., 2.0 .

On the 14 th inst. futures closed 1 to 4 points net higher for wool tops, while grease wool declined 2 to 5 points. Thirty grease wool contracts, representing 180,000 pounds of wool, changed hands, and 10 lots were traded in the wool top market, equivalent to 50,000 pounds of tops. Boston spot interests dominated both markets, both selling and buying
in virtually all of the active months. There was a littie commission house activity, also on both sides. Reports from Boston said that dealings there were small, with the strike at Lawrence believed to be limiting sales. Some prices were easier in the morning. The Buenos Aires scoured wool futures market continued quiet and final prices were unchanged to off 1 peso. The August was quoted at 44 pesos. Local closing: Wool Tops: Oct., 123.7; Dec., 121.1; Mar., 119.1; May, 118.2. Grease Wool: Oct., 93.5; Dec., 92.6 ; Mar., 91.5. Today futures closed 1 to 3 points off for wool tops, while grease wool futures closed 2 points off to unchanged. Wool tops were off a bit in quiet trading. The midday bid price was 5 to 9 points down and 5,000 pounds were traded before noon. Grease wool was dull during the were traded before noon. Grease wool was dull during the
morning hours. During the pre-noon session 12,000 pounds morning hours. During the pre-noon session 12,000 pounds
changed hands. The high and low prices were both quoted at 1 point down. Local closing: Wool Tops: Oct., 123.5; Dec., 121.0; Mar., 118.8; May, 118.0. Grease Wool: Dec., 92.4; Mar., 91.5 .

## COTTON

Fridau Night, Aug. 15, 1941
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 67,673 bales, against 63,822 bales last week and 90,172 bales the previous week, making the total receipts since Aug. 1, 1941, 141,812 bales, against 78,606 bales for the same period of 1940, showing an increase since Aug. 1, 1941, of 63,206 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 1,606 | 660 | 3,294 | 1,349 | 1,188 | 525 | 8,622 |
| Houston | 3,109 | 3.897 | 4,234 | 1.633 | 1,820 | 1,958 | 16,651 |
| New Orleans | 5,104 | 6,794 | 8,23] | 4,647 | 3,5889 | 2,600 | 30,965 |
| Mobile |  | 1295 | +267 | 180 | 2,247 | . 156 | 3,045 |
| Savanna | 354 | 1,355 | 1,693 | 669 | 2,170 | 403 | 6,644 |

Totals this week 10,173 13,215 17,719
The following table shows the week's total receipts, the total since Aug. 1, 1940, and the stocks tonight, compared with last year:

| Receipts toAug. 15 | 1940-41 |  | 1939-40 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Since } A u g \\ 1,1940 \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | Since Aug | 1941 | 1940 |
| Galvesto | 8,622 | 18.496 | 10,597 | 28,921 | 923.241 | 673,514 |
| Brownsvilie | 16,651 | $3 \overline{6} \cdot \overline{5} \overline{5} \overline{7}$ | 30.667 | 57,654 | 919,856 | $6 \overline{0} 3,6 \overline{6} \overline{3}$ |
| Corpus Christi | 1,746 | 2,097 | ${ }^{18,131}$ | 33,497 | 54,360 92,012 | 60,972 97,217 |
| New Orieans | 30,965 | 66.563 | 18,204 | 26,251 | ${ }_{4}^{412,868}$ |  |
| Mobile- | 3,045 | 3,401 | 16 |  | [56,559 | 59.139 |
| Pensacola |  |  | 504 | 504 | 1,863 | 512,957 |
| Savannah | 6,644 | 141,644 | 30 | 547 | 150,516 | 113,903 |
| Charleston |  |  |  |  |  |  |
| Wake Charies |  |  |  |  | 20,107 9 9 | $\begin{array}{r}3,427 \\ 6,663 \\ \hline\end{array}$ |
| Norfolk |  |  | 12 | $2 \overline{3} \overline{4}$ | + $24.3 \times 8$ | 32,662 |
| Eoston-- |  |  |  |  | 10,237 2,175 | 1,000 1,285 |
| Baltimore |  |  |  |  |  |  |
| Totals | 67,673 | 141,818 | 78,606 | 148,107 | 750,466 | 258,896 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts | 1941 | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 8.622 | 10,597 | 11,85 | 5,3 | 16,520 |  |
| Houston- | 16,651 | 30,667 | 27,037 | 14,724 | 35,081 | 5 |
| New Orle | 30.965 3.045 | 18,204 | 8,370 437 | 4,356 | 13,320 | 10,763 |
| Savannah | 6,644 | 30 | 2,513 | 1,505 | 1,15 | 2,488 |
| Charleston |  |  |  |  | 1,157 | 631 |
| Norfolk |  |  | 52 |  |  | 243 96 |
| All other | 1,746] | 19,080 | 51,318 | 56,650 | 78,473 | 51,403 |
| otal th | 67,673 | 78,60 | 101,982 | 73,033 | 149,210 | 76,336 |
| Since Aug. 1 | 41,812 | 148.1 | 209,4 |  |  |  |

The exports of cotton for the week ending Aug. 15 reach a total of 4,356 bales, against 12,415 bales in the corresponding date last year and 50,282 bales, in the same week two years ago. For the season to date aggregate exports have been 10,619 bales, against 35,567 bales in the same period of the previous season and 120,683 bales for the season to date two years ago. Due to restrictions placed on information regarding exports, we are obliged to omit our usual detailed tables of cotton exports.
In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Aug. 15 at- | On Shipboard Not Cleared for- |  |  |  |  |  | ${ }_{\text {Leaving }}^{\text {Stock }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France | German | Other F01 Eign | Coastwise | Total |  |
| Galveston.- |  |  |  | 100 |  | 100 |  |
| Neuston-- |  |  |  | 600 | 700 | 1.3000 |  |
| Savannah-.- | 4,000 |  |  |  |  | 4,000 | 146,516 |
| Mobile |  |  |  |  |  |  | 28,44 |
| Norfolk- |  |  |  |  |  |  |  |
| er ports. |  |  |  |  |  |  | 235,366 |
| Total | 000 |  |  | 70 | 00 | 5,40 | 2,745,066 |
| Total 1939-- | 11,342 | $2,7 \overline{7} \overline{4} \overline{4}$ | 57\% | 10.618 | 2,682 | 27;953 | ,829,9 |

## The Commercial \& Financial Chronicle

Premiums and Discounts for Grade and Staple-The following table gives premiums and discounts for grade and staple in relation to the grade, Basis Middling 15-16 inch, established for deliveries on contract on Aug. 21. 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 average pre 14.


Speculation in cotton for future delivery was unusually active the past week, with prices moving within a rather wide range during many sessions. Uncertainty regarding political developments here and abroad, and especially as concerns the action of Congress relative to "freezing" Gov-ernment-held cotton, resulted in considerable irregularity of prices.

On the 9 th inst. prices closed 23 to 27 points net lower. Increased hedge selling from Texas and the Southeast, and continued improvement in the weather in the South, carried cotton prices lower during Saturday's short session. The market opened barely steady 3 to 7 points lower, and the market opened barely steady early prices were the best levels of the day. Bombay brokers early prices were the best levels of the day. Bombay brokers
sold 6,000 to 7,000 bales of Oct. and Dec. during the early trading, and there followed a persistent dribble of hedge selling, and liquidation from New Orleans brokers. Rallies were feeble during the day, and trade houses absorbed contracts on the scale down, but the buying at no time was very aggressive. The weather map for the day was favorable, there being very little rain in the belt, and it is believed the crop is now improving contra-seasonally. Other markets were sluggish, believed to reflect adverse war news from were sluggish, believed to reflect adverse war news from
Russia and ideas that the news from Washington this week Russia and ideas that the news rom Washington this week
will be deflationary. The Administration is expected to will be deflationary. The Administration is expected to
oppose the bill in the House calling for freezing loan stocks of cotton. Total sales in the leading Southern spot markets were 3,895 bales. The average price at the 10 designated spot markets was 16 c . On the 11th inst. prices closed 21 to 23 points net lower. Increased hedge selling from Texas and Georgia, and continued favorable weather in the belt caused a setback today in cotton, and final prices were at about the lowest points of the day, or 21 to 23 points net lower. The market opened barely steady, 5 to 11 points net lower, and market opened barely steady, to voll day. Volume was not heavy at any time. Prices sank more from lack of demand than anything else. Washington reported that Government held stocks Aug. 1 totaled $6,550,000$ bales, of which Commodity Credit Corp. owned 6,125,000 bales. The balance 425,000 bales, consisted of 1938, 1939 and 1940 loan stocks. The loan levels named last week also were an important factor in bringing in liquidation and hedge selling. The interior loan levels, and the loan that will be granted at the ports, average 14.30c., or about 170 points under the commercial values for cotton at the same points. Sales in leading spot markets totaled 3,810 bales compared with 3,939 bales last year. The average price at the 10 designated markets for year. The average price at the 10 designated markets for middling was 15.79 c . and at the 8 delivery points 15.93 c . On
the 12 th inst. prices closed 36 to 41 points net lower. Continued heavy liquidation of longs yesterday influenced by favorable weather in the South, indications that President Roosevelt would veto the bill proposing to freeze cotton loan stocks, and threats of ceiling prices on finished goods, carried cotton prices to new low levels for the move and to net losses of 36 to 41 points for the day. The market started 2 to 5 points lower, and steadily declined with only a few small feeble rallies. Bombay and commission houses sold freely all day. There also was selling from New Orleans, and the trade demand was of a scale down nature, and in diminishing quantities. During the day Secretary of Agriculture Claude R. Wickard, in a speech at Athens, Ga., severely criticized the bill in Congress that would freeze Government loan stocks, and intimated that the bill would be vetoed if it reached the White House. He also indicated that after the war there might have to be found a new method of arriving at $85 \%$ of parity for farm commodities, because the public might not stand for the continued expense. Total sales in the leading Southern spot markets were 4,615 bales, compared with 5,840 bales last year. The average price at the 10 designated spot markets was 15.39 c . On the 13 th inst prices closed 56 to 51 points net higher. Cotton futures were strong today, advancing nearly $\$ 3$ a bale at one time in the
last hour. Discussion of a "floor" under prices as well as a "ceiling," caused some bullish sentiment. There were few new hedges and offerings were light. Opening prices were 5 points higher to 1 point lower. Early support was reported from spot houses, but local selling and commission house liquidation caused a further easement, prices declining to around 50 c . a bale. When this pressure was removed it was found that few contracts were offered and prices quickly recovered to the point that at midday they were 14 to 23 points higher than previous finals. Part of the rise was due to replacement and part to short covering. It appeared in any case that the market was in a sold out condition. Gains later in the day were even larger. A moderate trade and mill demand was reported, but the chief reason for the sharp rise appeared to be a scarcity of offerings.
On the 14th inst. prices closed 19 to 13 points net lower. Cotton showed wide price movements today, mostly on the downward side. Following the sharn gains yesterday prices opened 2 to 13 points higher on an overnight accumulation of buying orders, presumably resulting from the pass age of the cron-freezing bill late yesterday. That the bill would reach the President has been considered as certain in the trade here for some time, and it is likewise believed that the President will veto it. It is held that the House probably would not override the veto, considering that the probably wanly 176 to 163 . What really gave the market a scare was the announcement of the Roosevelt-Churchill statement on war aims. It was at first believed that the statement was something of a yeace offer, and cotton prices dropped sharply. When it became apparent that it was not, prices recovered some of their losses. The nervousness was enough to cause more caution on the part of the bullish element, and little appreciable sunport was given the market.
Today prices closed 5 points off to 1 point up. Cotton entered the last hour with prices about unchanged from yesterday's close. Earlier the market had drifted lower on commission house and New Orleans selling and Southern hedging onerations. Volume was small. The uncertainty over whether President Roosevelt will veto the crop-freezing measure caused hesitancy among traders. Opening prices were 2 to 9 points lower, with scattered Southern hedge selling outweighed by trade buying. Firmness continued in the first hour, but the small volume was calculated to dampen interest and prices slid off. The mere prospect of a presidential veto of the freezing measure was enough to discourage speculation. The Census Bureau estimate of cotton consumption in July, although at 928,943 bales, a new high record, was at first without marked effect. The New York Cotton Exchange had estimated 940,000 bales. Later even this small disappointment was enough to help depress prices further

The official quotation for middling upland cotton in the New York market each day for the last week has been: $\begin{array}{lllllll}\text { Aug. } 9 \text { to Au. } & 15-16 \text { Sat. } & \text { Mon. Tues. Wed. Thurs. Fri. } \\ \text { Middling upland } 15-16 \text { (nom'1)_16.97 } & 16.76 & 16.35 & 16.91 & 16.73 & 16.65\end{array}$

## New York Quotations for 32 Years

The quotations for middling upland $7 / 8$ (nominal) at New York on Aug. 15 for each of the past 32 years have been as follows:


Futures-The highest, lowest and closing prices at New York for the past week have been as follows.


Range for future prices at New York for the week ended Aug. 15, and since trading began on each option:

| Option | Ranje | or Week | Range Since Beginning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| 1941- |  |  |  |  |
| September | Aug. 15 | Aug. 15 | 16.00 Aug, 151941 | ${ }_{16.00}^{16.65}$ Aug. 151941 |
| October- | 15.63 Aug. 13 | 16.50 Aug. 9 | 8.70 Oct. 181940 | 17.46 July 281941 |
| November | 15.81 Aug. 13 | 16.70 Aug. 9 | 9.28 Dec. 191940 | 1 |
| $\begin{gathered} 1942- \\ \text { January. } \end{gathered}$ | 4 | 70 Aug. 9 | 9.49 | 17.63 July 281941 |
| Februar |  |  |  |  |
|  |  |  |  |  |
|  | 15.94 Aug. 13 | 16.82 Aug. 9 | 13.16 May 191941 | 17.77 July 281941 |
|  | 15.90 Aug. 131 | 16.39 Aug. 9 | 15.92 July 181941 | 17.75 July 281941 |

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The from which we have compiled the collowing t.
figures are given in bales of 500 lb . gross weight.

| New York | Aug. 8 |  | Aug. 11 | Aug. 12 | Aug. | Aug. 14 | $\begin{aligned} & \text { Open } \\ & \text { Contrats } \\ & \text { Aug. } 14 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1941- |  |  |  |  |  |  |  |
| August (inactive)..... |  | 14,000 |  | 34,900 | 1400 14,900 | 34,100 | ${ }_{2,000}^{a 00}$ |
| December | 79,800 | 44,600 | 55,400 | 89,800 | 82,100 | 78,800 | 549,100 |
| 1942- |  |  |  |  |  |  |  |
| March .-.-.-.-.-...-. | 60,900 | 28.400 | 50,400 | 95,200 | 68,400 | 61,000 | 480,500 |
| May ${ }^{\text {July }}$ | 32,500 | 12,000 1,700 | 37,400 12,800 | $\begin{array}{r} 71,000 \\ 900 \end{array}$ | 41.100 7,200 | 34,000 6,300 | 292,300 54,500 |
| Total all future | 198,300 | 102,000 | 174,300 | 307,300 | 215,700 | 216,100 | 1.591,700 |
| New Orleans |  |  |  |  |  |  |  |
| New Orieans | Aug. 6 | Aug. | aug. 8 | ug. 9 | Aug. 11 | Aug. 12 | Contracts Aug. 12 |
| 1941 |  |  |  |  |  |  |  |
| Igust | 100 |  |  |  |  | 200 | 00 |
| October- | 3,400 | ${ }_{15}^{6,500}$ | ${ }^{6,750}$ | ${ }^{3} \mathbf{3} \mathbf{3}, 7500$ | ${ }_{24}^{4,250}$ | ${ }_{41}^{6,500}$ | 67.300 109250 |
| 1942- |  |  |  |  |  |  |  |
| March | 14,6000 | 22.500 | 45,550 | 26.750 | 17,500 | 5650 | 50 |
|  | 13,200 | 8,650 | 18,100 | 9,250 | 15,950 | 27,900 | 118.400 |
| July | 100 | 1,150 | 1,450 | 100 | 2,350 | 900 | 9,200 |
| Total all futur | 45,20 | 54,500 | 2,8 | 30,250 | 76.80 | 31,70 | 469,800 |

a Includes 100 bales against which notices have been issued, leaving net open
contracts none,
$\begin{gathered}\text { Includes } 1,400 \text { bales against which notices have been issued, leaving net open } \\ \text { contracts } 1,800 \text { bales. }\end{gathered}$
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 spot prices at Liverpool:
Midding upland, Liverpool Egypt, Good Giza, Livervorpoli-...
Peruvian Tanguis gd far, Lipool Bruach, fine, Liverpool............. $\begin{array}{lr}1941 & 18 \\ \text { Closed. } & 8 \\ 15.30 \mathrm{~d} . & 1 \\ 10.40 \mathrm{~d} . & 8\end{array}$ 1940 d.
8.73 d.

8.32 d.
8.84 d. 1939
7.149
4.89
4.11 d

1938
4.78 d. C. P. Oomra, No. 1 staple, super-
8.34 d .
6.50 d .

170,303 bales more than at the same period last year. The receipts of all the towns have been 31,844 bales more than in the same week last year.

## Market and Sales at New York

-The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:

|  | Spot Market Closed | Futures <br> Market <br> Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'ct | Total |
| Saturday Monday | Nominal | Barely steady-- Barely steady-- | 800 |  | 800 |
| Tuesday---- | Nominal. | Baready |  | 400 | $40 \overline{0}$ |
| Wednesday | Nominal | Very steady --- | ---- | 200 | 200 |
| Friday--.-- | Nominal. | Steady- |  |  |  |
| Total week <br> Since Aug. |  |  | 800 1,200 | 600 <br> 600 | 1,400 1,800 |

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:

| Shipped- ${ }^{\text {A }}$ | - 1941 - |  | -1940- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Au | Week | Since |
| Via St. Louis | 11,835 | 24,7 |  |  |
| Via Mounds |  | 7,725 | a3,500 |  |
| Via Rock |  | 151 |  |  |
| Via Virginia po |  |  |  |  |
| Via other routes, | 3,791 | 7,089 | - | 9,376 14,432 |
| Total gross overland | 22,242 | 47,561 | 14,073 | 37,457 |
| Overiand to $\mathrm{N} \cdot \mathrm{Y}$., Bo |  |  |  |  |
| Between interior towns-.......-16, 194 |  |  | $\begin{array}{r}2,285 \\ \hline 167\end{array}$ |  |
|  |  | 38,017 | 10,137 | 6,622 |
| Total to be deducted_.......--16,763 |  | 38,388 | 12,589 | 29,3 |
| aving | 47 | 9,17 | 1,48 |  |

*Including movement by rail to Canada. a Estimated.
The foregoing shows the week's net overland movement this year has been 5,479 bales, against 1,484 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 1,100 bales.


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:

| $\begin{gathered} \text { Week Ended } \\ \text { Aug. } 15 \end{gathered}$ | Closing Quotations for Midding Colton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | 1 Weanesday | Thursday | Friday |
|  | $\begin{array}{l\|l\|} \hline \frac{1}{18-16} \\ I_{n} & 1 n . \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline 2 / 8 & 15-16 \\ \text { In. } & \text { In. } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 7 / 8 & 15-16 \\ 1 n . & 1 n . \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 7 / 8 & 15-16 \\ \text { In. } & \text { In. } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 1 / 8 & 15-16 \\ n . & 1 n . \\ \hline 1 n \end{array}$ | $\begin{array}{\|c\|c} \hline 1 / 816-16 \\ 1 n . & 1 n . \\ \hline \end{array}$ |
| N |  |  | 15.0515 |  | 2 |  |
| ${ }_{\text {Nem }}^{\text {Nowle }}$ | ${ }_{15.57}^{15.7315 .77} 1$ | 15.50 15.75 | 15.11 11.251 .31 | 15.6815.15 | 15.53 15.73 |  |
| Savanna | ${ }_{15.97}^{10.571112}$ | ${ }_{15.7715 .92}^{515}$ | ${ }_{15.35}^{14.95 .50}$ | ${ }_{15.91}^{15.15} 115.061$ | ${ }_{5}^{5.32} 15$ |  |
| Nortol | 2016 | 6.00116 .20 | 15.6015 .80 | 16.1016 .30 | $15.95 \mid 16.15$ | ${ }_{15.95}^{15.76 .15}$ |
| Augusta | $15.95{ }^{166.15}$ | $15.75{ }^{15.95}{ }^{15}$ | $15.35{ }^{15.55}$ | 15.90116 .10 | 15.70 15.90 | 15.7015 .90 |
| Memp | 15.65\|15.90 | ${ }_{15.4515150}^{15.70} 1$ | ${ }_{15.05}^{15.5515 .30}$ |  | $15.93{ }^{16.18}$ | ${ }^{15.90} 116.15$ |
|  | 15.7015 .90 | .50 15.70 | $15.10 \mid 15.30$ | 15.6015 | ${ }_{15.42}^{50.40 .62}$ |  |
| Little Rock | 15.5515 .80 | 5.35 15.60 | 14.9515 .20 | 15.50115 .751 |  |  |
|  | 15.52\|15.77 | 5 | 兂 | 5. | 15.3.15.65 | $\begin{array}{r} 15.3015 .55 \\ 15.2515 .56 \\ \hline \end{array}$ |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Aug. } \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Aug. } 11 \end{aligned}$ | Tuesday Aug. 12 | Wednesday <br> Aug. 13 | Thursday <br> Aug. 14 | Fridau <br> Aug. 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1941- \\ \text { October.- } \end{gathered}$ | ${ }_{16.48}^{16.27-16.28}$ | 16.0516.26 | ${ }_{15.86-15.92}^{15}$ | ${ }_{16.39}^{16.23}$ 二 | $\begin{aligned} & 16.08 b \\ & 16.25-16.29 \end{aligned}$ | ${ }_{16.23-16.26}^{16.1}$ |
| December- |  |  |  |  |  |  |
| January -- | 16.525 | 16.306-3 | 15.91b-93a |  |  |  |
| March. | 16.65-16.66 | ${ }^{16.38-16.39}$ | 16.03-16.06 | ${ }^{16.54-15.66}$ | ${ }_{16}^{16.39-16.41}$ | ${ }_{16}^{16.39}$ |
| July. | 16.60b-.62a | $16.33 b-34 a$ | $15.980-.00$ | 16.50b-.51a | 1634b1636a | ${ }_{16.31 b}^{16.37}$ |
| Tone |  |  |  |  |  |  |
| Futures. | Barely st'y | Barely ${ }^{\text {Quter }}$ | Barely st'y | Very st'dy | $\underset{\text { Barely stay }}{\text { Quiet }}$ | Quid |

Census Report on Cottonseed Oil Production-On Aug. 13 the Bureau of the Census issued the following statement showing cottonseed received, crushed, and on hand, and cottonseed products manufactured, shipped out, on hand, and exported for the 12 months ended with July, 1941 and 1940:

COTTONSEED RECEIVED. CRUSHED, AND ON HAND (TONS)

| State | Received at Malls * <br> Aug. 1 to July 31 |  | Crushed <br> Aug. 1 to July 31 |  | $\begin{gathered} \text { On Hand at Mulls } \\ \text { July } 31 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1941 | 1940 | 1941 | 1940 |
| Alabama | 210,817 | 200,964 | 199,070 | 211,297 | 12,329 | 82 |
| Arizona. | 80,458 | 89,127 | 80,249 | 91,743 | 217 |  |
| Arkansas | 537,205 | 456,722 | 517,747 | 455,222 | 25,013 | 5,555 |
| Californi | 201,582 | 165,796 | 198,162 | 167,600 | 6,489 | 3,069 |
| Georgia. | 418,347 | 384,712 | 400.528 | 397,771 | 18,951 | 1,132 |
| Louisiana | 133.363 | 219,956 | 133,108 | 220,249 | 509 | 254 |
| Mississippi. | 499.640 | 626,012 | 502,290 | 641,291 | 3,864 | 6,514 |
| North Car | 276.555 | 167,310 | 270,614 | 164,949 | 9,551 | 3,610 |
| Oklahoma | 238,287 | 154,196 | 238,266 | 154,485 | 529 | 508 |
| South Car | 275,156 | 237,196 | 272.744 | 237,580 | 2,928 | 516 |
| Tennes | 400,228 | 335,954 | 380,693 | 337,764 | 20,661 | 1,126 |
| Texas. | 1,097,052 | ${ }^{923,431}$ | 1,085,572 | ${ }^{962,087}$ | 27,227 | 16,412 |
| All | 120,035 | 108,260 | 117,148 | 108,717 | 3,018 | 221 |
| United States | 4,488.725 | 4,069,636 | 4,396,191 | 4,150,755 | 131,376 | 39,507 |

* Includes 665 tons seed destroyed at mills in 1941 but not 39,507 and 120,626 tosp on hand
COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND

| Item, | Season | On Hand Aug. 1 | Produced <br> Aug. 1 to <br> July 31 | Shipped Out <br> Aug. 1 to <br> July 31 | $\begin{gathered} \text { On Hand } \\ \text { July } 31 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oll, lbs-.- | 1940-41 |  |  |  | $\begin{array}{r} * 29,741,785 \\ 37,351,577 \\ a 291,722,241 \end{array}$ |
|  | 1939-40 |  |  |  |  |
| Refined oll, lbs. | 1940-41 | a493,658.107 | 1344,142,233 |  |  |
| Cake and meal, | 1939-40 | 560,035,317 | 1,289,086,247 |  | 43,68116596679,501 |
|  | 1940-41 | 79,501 | $1,958,911$ | 1,866,446 |  |
|  | 1939-40 | 119,718 | 1,882,217 | 1,922,434 |  |
| Hulls, tons...-- | 1940-41 | 20,914 | 1,107,688 | 977,056 | 151,546 |
|  | 1939-40 | 77,087 | 1,054,778 | 1,110,951 |  |
| Linters, runningbales. | 1940-41 | 129,340 | 1,207,309 | 1,212,228 | 124,421 |
|  | 1939-40 | 479,316 | 1,072,339 | 1,422,315 | 129,3401,628 |
| Hull fiber, 500-5 | 1940-41 | 1.215 | 37.576 | 37,163 |  |
| Ib. bales.-.-- | 1939-40 | 24,931 | 30,932 | 54,648 | 1,215 |
| Grabbots.motes. \&c., $500-\mathrm{lb}$. bales. | $\left\lvert\, \begin{array}{\|c\|c\|c\|} 1940-41 \\ \mid \end{array}\right.$ | $\begin{aligned} & 12,449 \\ & 30,642 \end{aligned}$ | $\begin{array}{r} 49,671 \\ 51,402 \end{array}$ | $\begin{aligned} & 55,468 \\ & 69,595 \end{aligned}$ | $\begin{array}{r} 6,652 \\ 12,449 \end{array}$ |

Includes $15,683,017$ and $13,300,637$ pounds held by refining and manufacturing sumers Aug. 1, 1940, and July 31, 1941 , respectively.
$a$ Includes $12,623,312$ and $6,874,577$ pounds held by refiners, brokers, agents
and warehousemen at places other than refineries and manufacturing establishments and warehousemen at places other than refineries and manufacturing establishments eomargarine, soap, \&c., Aug. 1, 1940, and July 31, 1941, respectively.
b Produced from $1,423,849,504$ pounds of crude oil.
EXPORTS AND IMPORTS OF COTTONSEED PRODUCTS FOR 11 MONTHS

| Items | 1941 | 1940 |
| :---: | :---: | :---: |
| Exports-Oil, crude, pounds | 2,728,356 | 5,018,722 |
| Oil, refined, pounds. | 11,721,350 | 13,117,764 |
| Cake and meal, tons o | 19,367 | 6,742 315,733 |
| Imports-Oil, crude, pounds* |  |  |
| Oil, refined, pounds* | 3,273,888 | 10,111,935 |
| Cake and meal, tons of 2,000 pounds | 49,569 | 17,881 |
| Linters, bales of 500 pounds | 230,052 | 57,039 |

## * During July, 1941, no cottonseed oll was "entered for consum drawn from warehouse for consumptlon," or "entered for warehouse.

Interior Delivery Contract Under Study by New York Cotton Exchange-In keeping with its policy of unbiased service to the cotton industry, extending over a period of more than 70 years, the New York Cotton Exchange announced on Aug. 12 that substantial progress is being made regarding the possibility of developing an interior delivery contract to meet changed distribution and consuming conditions in cotton. In keeping with tradition the investigation will be very thorough so that the machinery of the Exchange used by producers, merchants, and procof the Exchange used by producers, merchants, and proc-
essors can be, if found necessary, adjusted to fit harmoniously into the far-reaching legislative developments of recent years, designed to correct maladjustments in the nation's economic life.
Two New Members of New York Cotton ExchangeAt a meeting of the Board of Managers of the New York Cotton Exchange held Aug. 8, Eugene Bragg Smith of Dallas, Texas, and Edgar D. Vaughan of Talladega, Ala., were elected to membership in the Exchange. Mr. Smith is member of the Dallas Cotton Exchange, Texas Cotton Shippers' Association, Memphis Cotton Exchange and Corpus Christi Cotton Exchange.
Unfixed Call Sales of Cotton Down 36,100 Bales in Week Ended Aug. 1-Unfixed call sales of cotton reported by the Commodity Exchange Administration decreased 36,109 bales during the week ended Aug. 1 to 517,800 bales, according to the Aug. 8 weekly statement from the U. S. Department of Agriculture. Of this amount, 70,700 bales were based on the October future and 172,200 on the December future of the current year, while 2,500 bales were cember future of the current year, while 2,500 bales were
based on the January future of next year, 128,400 on March, 85,500 on May, 52,200 on July and 6,300 on October. The announcement added:
Unfixed call purchases decreased 4,600 bales to 47,200 bales on Augg. 1 ,
Of this number 17,600 bales were based on October, 15,800 on December, Of this number 17,600 bales were based on October, 15,800 on $D$ 100 on January, 8, , 000 on March, 4,300 on May and 600 on July
This statement includes only call sales and purchases based on New
Nort York cotton futures, as reported to the Commodity Exchange Adminis tration by merchants with futures contracts of 5.000 bales or more in a
single future. The figures released, therefore, do not cover all such trans-
Report on 1940-41 and 1938-39 Cotton Loans-The Department of Agriculture announced on Aug. 7 that on Aug. 2, 1941 loans outstanding on the $1940-11$ crop cotton held by Commodity Credit Corporation and lending agencies totaled $\$ 4,672,799$ on 96,366 bales. Locins and repayments, by States, with the exception of repayments of $\$ 10,514,031$ on 212,597 bales made but not ye allocated by States, follow:

| States | Total Loans |  | Repayments |  | * Loans Outstanding |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bales | Amount | Bates | Amount | Bales | Amount |
|  | 123,380 | 5,901,599.05 | 117.674 | 5,622,014.68 | 5,706 |  |
| Ar | 71,092 | 3,324,899.07 | 69,470 | 3,299,077.30 | 1,622 | 25,821.77 |
| Ark | 128,504 | 6,089,185.06 | 126,899 | 6,009,067.87 | 1,605 | 80,117.19 |
| Call | 386,172 | 19,241,337.61 | 368,182 | 18,413,460.00 | 17,990 | 827,877.61 |
| Fla | 151 | 7,320.73 | 110 | 5,327.82 |  | 2,082.91 |
| G | 184,731 | 8,833,436.93 | 168,137 | 8,042,913.99 | 16,594 | 790,522.94 |
| La | 155,747 | 7,599,896.71 | 139,894 | 6,842,770.96 | 15,853 | 757,125.75 |
| Mis | 77,199 | 3,546,302.79 | 73,460 | 3,342,627.25 | 3,739 | 203,675.54 |
| Mo | 12,738 | 591,757.14 | 10,919 | 508,590.03 | 1,819 | 83,167.11 |
| N. | 5,473 | 251,826.69 | 4,680 | 215,454.61 | 793 | 36,372.08 |
| N. C | 59,459 | 2,821,088.10 | 41,635 | 2,010,963.76 | 17,824 | 810,124.34 |
| Okla | 210,717 | 9,926,641.30 | 208,485 | 9,828,021.06 | 2,232 | 98,620.24 |
| S. C | 122,853 | 6,205,967.26 | 112,140 | 5,557,319.50 | 10,713 | 648,647.76 |
| Tenn | 15,373 | $\begin{array}{r} 745,882.34 \\ 78,008,837.28 \end{array}$ | 15,373 $1,413,245$ | $\begin{array}{r}745,882.34 \\ 67 \\ \hline\end{array}$ |  |  |
| Texas. | $\left\|\begin{array}{r} 1,625,677 \\ 913 \end{array}\right\|$ | $\begin{array}{r} 78,008,837.28 \\ 43,203.09 \end{array}$ | $\left.\begin{array}{r} 1,413,245 \\ 913 \end{array} \right\rvert\,$ | $67,465,745.65$ 43,203 |  | 10,543,091.63 |
|  |  |  | 2,871,216 | 2.3 |  |  |

Total $\overline{3,180,179} \overline{153,139,181.15} \overline{2,871,216} \overline{137,952,349.91} \overline{308,963} \overline{15,186,831,24}$

* Including ungllocated repayments.
The Agricultural Department also announced on Aug. 7 that on Aug. 2, 1941, loans outstanding on 1938-39 crop cotton held by the Commodity Credit Corporation and lending agencies aggregate 327,328 bales. Loans and repayments by States follow:

| States | Total Loans | Reqayments Through Aug. 2, 1941 Aug. 2, 1941 | $\begin{aligned} & \text { Balance } \\ & \text { Outstanding } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | (Bales) | ${ }^{\text {(Bales) }}$ | (Bales) |
| Alabama | 317,598 | 296,291 | 21,307 |
| Arizona Arkansa | 79,994 695,801 | 71,991 655,001 | 8,003 40.800 |
| California | 195,144 | 170,818 | 24,326 |
| Georgla | 177,953 | 171,979 | 5,974 |
| Louisiana | 291,970 | 258,089 | 33,881 |
| Mississippi | 762,317 | 687,268 | 75,049 |
| Missouri . | 110,793 | 109,534 | 1,259 |
| New Mexico | 39,188 | 24,180 | 15,008 |
| North Carolina | 23,734 | 22,397 | 1,337 |
| Oklahoma. | 184,566 | 176,871 | 7,695 |
| South Carolina | 53,065 | 51,827 | 1,238 |
| Tennessee | 320,957 | 283,307 | 37,650 |
| Texas. | 1,228,696 | 1,174,906 | 53,790 |
| Virginia | 150 | 139 | 11 |
| Total | 4.481,926 | 4.154.508 | 327,328 |

Comments Concerning Cotton Report of Aug. 1The Agricultural Department at Washington in giving out its cotton crop report on Aug. 8, as of Aug. 1, which we published in full Aug. 9, page 860, also made public the following remarks:
A United States cotton crop of $10,817,000$ bales is forecast by the Crop
Reporting Board of the U. S. Department of Agriculture based upon inforReporting Board of the U. S. Department of Agriculture, based upon infor-
mation gathered as of Aug. 1 . Such a production would be $1.749,000$ bales, mation , less than the 1940 crop, and $2,429,000$ bales, or $18 \%$, less than
or $14 \%$,
the $10-$ year $(1930-39)$ average. This would be the smallest crop since 1935 . the 10 -year (1930-39) average. This would be the smallest crop since 1935 .
The average yield for the United States is forecast at 224.4 pounds per acre, with is 28.1 pounds less than the 1940 yield, but 19.0 pounds more than the average of 204.4 pounds per acre.
In South Carolina the weather has been
In South Carolina the weather has been very unfavorable for cotton and
the prospective yield per acre is the lowest since 1922. Conditions have the prospective yield per acre is the lowest since 1922 . Conditions have
also been unfavorable in Georgia, Florida and Louisiana. and yields per acre in these states are expected to be considerably below a a verage. Pros-
acres
pets are much better than average, however, in Missouri. Tennessee, pects are much better than average, however, in Missouri, Tennessee, erably above average, but less than the record yield of last season.
The $\angle 3,102,000$ acres published in this report is the estimated acreage in
cultivation on July 1 less the 10 -year average abandonment. This acreage cultivation on July 1 less the 10-year average abandonment. This acreage
is $3.0 \%$ less than that harvested in 1940 and is the smallest harvested acreis $3.0 \%$ since 1895 . The Board also secured such information as was available concerning the number of acres which are being removed from cultivation since July 1 to comply with the provisions of the Agricultural Conservation
Program, and made allowance for such reduction in acreage in estimating probable production.
proe reports from crop correspondents indicate that the crop is later than
usual in nearly all States. In Texas and Louisiana, where unfavorable usual in nearly all States. In Texas and Louisiana, where unfavorable conditions prevailed at seeding time, the crop is from one week to two weeks
late and in most other states from about average to one week late. In Tennessee and Missouri it is from one to two weeks earlier than average, Reports received up to Aug. 1 concerning boll weevil activity indicate
the greatest prospective loss from this source since 1932 . The damage is the greatest prospective liss as great as the 10 -year average in all states where the presence of weevils creates a threat to the crop. In interpreting reported condition in terms of probable yield per acre, the Crop Reporting
Board has made allowance, as in the past, for probable loss due to boll weevil.
Returns by Telegraph-Telegraphic advices to us this evening denote that in Texas progress of cotton was good in the north and fair elsewhere, except that in the southeast rainfall was heavy, favoring weevil and delaying fruiting.

|  | Rain | Rainfall |  | hermo |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Days | Inches | High | Low | Mean |
| Texas-Galvesto | dry |  | 91 | 76 | 84 |
| Amarillo. | dry |  | 92 | 57 | 75 |
| Austin | , dry |  | 96 | 70 | 83 |
| Abilene- | 2 | 0.43 | 97 | 72 | 84 |
| Corpus C | 2 dry |  |  | 73 | 83 |
| Del Rio. | dry | 0.43 | 97 | 66 | 82 |
| Fort Wor | 4 | 0.90 | 101 | 73 | 87 |
| Houston. | 2 | 0.10 | 96 | 73 | 85 |
| Navasota | 1 | 0.02 | 93 | 72 | 83 |
| Palestine.. | dry | 0.50 | 99 | 70 | 88 |
| Wan Antonio | dry | 1.52 | 97 | 70 | 84 |
| Oklahoma-Oklahoma Cí |  | 0.78 | 98 | 70 | 84 |
| Arkansas-Fort Smith | 3 | 0.82 | 99 | 71 | 85 |
| Little Rock |  | 0.05 | 98 | 62 | 80 |
| Louisiana-New Orleans | 2 | 1.93 | 96 | 73 | 85 |
| Shreveport---- | dry |  | 101 | 72 | 87 |
| Mississippi-Meridian | 3 | 1.31 | 98 | 69 | 84 |
| Vicksburg -- | 3 | 0.34 | 97 | 68 | 83 |
| Alabama-Mobile |  | 0.52 |  | 70 |  |
| Birmingham- | 3 | 1.92 | 95 | 71 | 83 |
| $\xrightarrow[\text { Montgomery }]{\text { Mlorida-Jackson }}$ | 1 | 1.83 | 100 | 72 | 86 |
| Mlami... | 1 | 0.43 | 90 | 78 | 84 |
| Tampa. | 3 | 0.65 | 95 | 77 | 86 |
| Georgia-Savanna | 2 | 0.01 | 97 | 75 | 86 |
| Atlanta.-. | 2 | 3.16 | 97 | 68 | 83 |
| Augusta | dry |  | 97 | 70 | 84 |
| Macon | 3 dry | 0.93 | 94 | 63 | 79 |
| South Carolina-Charles | dry |  |  | 71 | 84 |
| North Carolina-Ashevill |  | 0.22 | 89 | ${ }_{58}^{62}$ | 77 |
| Chariotte | . 1 | 0.55 | 99 | 53 | 76 |
| Wilmingto | 1 | 0.15 | 95 | 62 | 79 |
| Tennessee-Chattanooga | dry |  | 95 | 78 | 83 |
| Nashville. | 2 | 0.98 | 96 | 68 | 82 |

The following statement has also been received by telegraph, showing the heights of rivers at the points named at 8 a . m . of the dates given:

New Orleans........Above zero of gauge.
 Nashille-...........-Above zero of gauge. Shreveport...........-Above zero of gauge
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 ou tports:

| $\begin{aligned} & \text { Wee ee } \\ & \text { and } \end{aligned}$ | Receit ts at Ports |  |  | Stocks at Interior Tonons |  |  | Receizts from Plantations. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 |  | 1939 | 1941 |  | 1939 | 1941 | 1940 | 1939 |
| May |  |  |  |  |  |  |  |  |  |
|  | 75,438 88,347 | ${ }_{42,308}^{39,262}$ | $\begin{aligned} & 953 \\ & 953 \\ & \hline 878 \end{aligned}$ |  |  |  | 21, 21.578 | 24 | ${ }_{\text {Nil }}^{\text {Nil }}$ |
|  | 65.092 | 30,472 | 17,870 | 261 | 2256,647 | 263 | 25,232 | , |  |
|  | 93,34 | 27,624 | 16,1 | 2553, |  | 2800,639 | 35. |  |  |
| 13. | 73,31 | 32,919 | 23,331 | 2499,899 | 2190 | 570 |  | ${ }^{3.658}$ |  |
|  | 78,427 | . 1990 | 36,239 | 2455,619 | 215 | 54 |  | NII | Ni1 |
|  | 64,570 | ,690 | 26 | 24 | 21 | 2012,19 | 22 | NII |  |
| ${ }^{3}$ | 53.5 | 27,653 | ${ }^{26,363}$ |  | 206 | 24 | 137 | NII |  |
| 11 | ${ }^{79,412}$ | 19 |  |  | 2034,995 |  |  | N11 |  |
| 18 |  |  |  |  |  |  |  | Nil | 40,045 63,370 |
|  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{74} 13$ |  |  |  |  |  |  |  |  |
|  | 位 | 78.606 | 101, | 80, | 910 | 417, | 24,615 | 63,675 |  |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1941, are 48,689 bales; in 1940 were 100,272 bales, and in 1939 were 196,939 bales. (2) That although the receipts at the outports the past (2) That although the receipts at the outports the past
week were 67,673 bales, the actual movement from plantations was 24,615 bales, the stock at interior towns having decreased 43,058 bales during the week.
Manchester Market-Our report by cable tonight from Manchester states that the market in both yarns and cloths is steady. Spinners are considered to hold small stocks of yarn. We give prices today below and leave those for previous weeks of this and last year for comparison.

|  | 1941 |  |  |  |  | 1940 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{T v o 1 s t}{32 s \text { Cop }}$ |  | $\begin{aligned} & \text { Lbs. Sh } \\ & \text { is, Comem } \\ & \text { to Cinest } \end{aligned}$ |  |  | $\underset{T w i s t}{32 s \text { Cop }}$ |  | $\begin{aligned} & \text { 81/ Lbs. Shin } \\ & \text { ings, Commo } \\ & \text { to Finest } \end{aligned}$ |  |  |
|  | d. | s. d. |  | 8. d. | d. | d. |  |  | s.d. | d. |
| $\begin{array}{r}166 \\ 18 \\ 23 \\ \hline\end{array}$ | ${ }_{16.19}^{16.19}$ |  | ${ }^{(13} 13$ |  | Closed | $\xrightarrow{14.08}$ |  |  |  |  |
| ${ }_{29}^{23-}$ | ${ }_{16.19}^{16.19}$ | 13 13 | 1 @13 |  | Closed | $\underset{14.04}{\text { Nominal }}$ |  | Nomi/ |  | Closed |
| ${ }_{6}$ |  |  |  |  |  |  |  |  |  |  |
| 13 | 16.19 | ${ }^{13} 3$ | ${ }^{(13} 1$ | 6 | Clos | 11.04 |  | $101 /{ }^{(1212} 12$ |  | 5 |
| ${ }_{27}^{20}$ | 16.19 16.19 | 13 13 13 | ${ }_{3}{ }_{\text {®13 }} 13$ | ${ }_{6}^{6}$ | Closed Closed | 14.22 14.06 |  | ${ }_{6}^{41 / \mathrm{C} 12} 12$ |  | 7.82 |
| ${ }^{\text {July }}$ |  |  |  |  | Closed |  |  | (1212 |  |  |
| 11 | 16 | ${ }_{13}^{13} 4$ | 4/1/013 | $71 / 2$ | Closed | ${ }^{14.25}$ |  | 6.12 |  |  |
| 18 | 16 | ${ }_{13}^{13} 4$ | 4/3(013 | $7 / 2$ | ${ }^{\text {closed }}$ | 14.19 14.05 |  | ${ }_{4}^{6} / \mathrm{M}_{6} 12$ |  | 7.83 7.95 |
|  | 16 | 13 | 4/213 |  | Closed |  |  |  |  |  |
| 8 | 16.19 | ${ }_{13}^{13} 4$ | ${ }^{4}$ ) 113 |  | Closed <br> Closed | 14.00 | 12 | 412012 | 73/2 | 7.82 |
| ${ }_{15}^{8}$ | ${ }_{16.19}^{16.19}$ | ${ }_{13}^{13} 4$ | 4/2@13 | 7/2 | closed | +14.04 |  | ${ }^{\text {b }}$ (12 12 | ${ }_{9}{ }^{1 / 2}$ | (7.84 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 000,000 bales. The shipments, in detail, as made up from mail and telegraphic reports, are as follows:

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.
Alexandria Receipts and Shipments.
Liverpool Imports, Stocks, \&c.

## BREADSTUFFS

Friday Night, Aug. 15, 1941.
Flour-Flour mills report fill-in bookings. However, practically all of the large consumers are contracted for some time ahead and no bookings were uncovered for their account. It was reported that the mills in the Northwest and Southwest booked modest quantities, but the details on the sales were not uncovered. Prices on all bakery grades were advanced 10c. by the major mills following the upturns in wheat.

Wheat-On the 9 th inst. prices closed $1 / 8$ to $5 / 8 \mathrm{c}$. net lower. Wheat prices held tenaciously today to the week's gains, ranging from 6 to more than 8 c .-one of the sharpest advances registered in months. Although declining as much as $11 / 2$ c. at times, due to early profit-taking and account adjustment selling for over the week-end, prices closed only !ractionally lower, and were within fractions of the four-year
peaks established at mid-week. Traders attributed the late rally to mill support and short covering by professionals. Substantial price gains recorded in all Chicago pits the last seven sessions, ranging from 5 c . for corn and 6 c . for oats to almost 10 c . for soy beans, were attributed by grain interests chiefly to Washington developments. On the 11 th inst. prices closed $7 / 8$ to $11 / 4$ c. net lower. Profit-taking and hedging sales, the latter associated with increased receipts in the spring wheat belt, disturbed the wheat pit which lacked sufficient support from milling and baking interests, whose buying supplied much activity last week. Minneapolis and Duluth, principal spring wheat terminals, received 942 cars, compared with 770 a week ago, and traders said they expected the volume to continue to reflect increased harvest operations. However, because of restrictions harvest operations. However, because of restrictions against receipts for storage, arrivals were well below those
a year ago, totaling 1,159 cars. Minneapolis reports said that tests of 150 cars of new wheat last week indicated the crop may have lower protein average, but weight was considered good. On the 12 th inst. prices closed $3 / 4$ to $11 / 4 \mathrm{c}$. net lower. Political developments again appeared to be the dominating influence in the grain markets today and virtually all futures closed lower than yesterday's final levels. The market opened around a cent lower on wheat, later recovered more than half the loss and then broke again to close at or within minor fractions of the day's lowest after an address by Secretary of Agriculture Claude R. Wickard, in which he indicated that the Administration was opposed to the suggestion that Government holdings of wheat and cotton be frozen until after the end of the year. Lack of adequate storage facilities at principal markets, easiness of cash grain prices and reactionary tendencies of surrounding markets, particularly cotton, also contributed to the weakness of grains. Secretary Wickard, in cautioning against too high prices for farm products, said the parity goal should be retained, that the Commodity Credit Corporation should be allowed to sell wheat and cotton stocks and that relaxation of wheat penalties would wreck the wheat control program. On the 13 th inst. prices closed $17 / 8$ to $21 / 4 \mathrm{c}$. net higher. An advance of about 2c. a bushel in wheat prices today wiped out more than half of the loss that has occurred since last Thursday when the four-year peaks were established. Prices closed only a little more than a cent below those tops. Buying of wheat and other grains was stimulated by Washington reports that more funds for lend-lease appropriations including purchase of farm products, would be sought. Buying by mills and previous short sellers as well as traders who had cashed profits the last few days was noted in the wheat pit. The huge domestic supply available was virtually eclipsed as a market factor by uncertainty regarding political developments. The Administration warning against attempts to secure excessively high prices for farm products was offset by a Senate proposal to require a "floor" under prices as well as a "ceiling." While no indication of where this "floor" would be fixed was given, traders said Congress could not place it much, if any, below $85 \%$ of parity and lbe consistent with the loan program which calls for loans to farmers at this basis.
On the 14th inst. prices closed unchanged to $1 / 4 c$. lower. Wheat prices shot up as much as $2 \frac{1}{2} \mathrm{c}$. in the first few minutes of trading today, but then tumbled back to around yesterday's close. Short covering and mill buying contributed to the original upward drive, with houses with Eastern connections bringing substantial orders into the pits. Profit-taking developed rapidly on the reaction. Trade attention centered on the Roosevelt-Churchill statement, but there was no unanimity of opinion about what it foreshadows. Failure of the stock market to show any reaction caused some late selling, and there was uncertainty about the fate of the bill to freeze wheat and corn stocks held by the Government. Other factors which influenced buying included completion of congressional action on legislation to freeze wheat and cotton stocks owned by the Government, although trade reports indicated this may not meet the approval of the President.
Today prices closed $1 / 2$ to $/ / 8 \mathrm{c}$. net higher. Wheat prices fluctuated nervously today, dipping at one time almost 1 c . below yesterday's close, but finishing with small net gains. The market's inability to establish a definite course was attributed principally to trade unwillingness to assume new positions in view of uncertainty regarding certain aspects of the farm program, including price-fixing and freezing of Government wheat stocks. Reports of increased "free" wheat marketings in some localities at prices near loan levels also attracted attention. Although uncertainties still prevail regarding presidential action on the bill to "freeze" Government wheat stocks, estimated slightly in excess of $170,000,000$ bushels, traders pointed out there is no likelihood of Government action to depress grain ralues below current levels. One trade source today carried a long analysis of what was termed a nroposed new farm program involving increased restrictions on wheat acreage and marketing and Government barter of agricultural commodities in an attempt to promote exports.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
No. 2 red $\begin{array}{ccccccc}\text { Sat. } & \text { Mon. } \\ 1221 / 4 & 1203 / 4 & \text { Tues. Wed. } & \text { Thurs. } & \text { Wri. } & 1223 / 8 & 1223 / 8 \\ 123 i / 4\end{array}$ daily closing prices of wheat futures in chicago September
December
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Season's High and When Made I Season's Low and When Made
Sepember
December
Delind May ------1 $1203 / 4$ Aug. 14, 1941 May $-\ldots-109$ July 24,1941
DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG October--
Decemuer Decemver
May.... $\begin{array}{ccccc}\text { Sat } ., ~ M o n . ~ T u e s . ~ W e d . ~ T h u r s . ~ F r i . ~ \\ -751 / 4 & 75 & 751 / 2 & -. .- & 7 \overline{1 / 4}\end{array}$

Corn-On the 9 th inst. prices closed $1 / 4$ to $1 / 2$ c. net higher. Corn dipped fractionally with wheat, but later developed independent strength and closed at the best levels of the day. Brokers said although scattered moisture was reported in parts of the main producing area, there was no general relief from the dry spell, and the forecast for Indiana, Illinois, Iowa and Nebraska was for fair weather with little temperature change. There was less hedging in the corn pit because of a reduction in country sales, but receipts continued heavy following the large bookings earlier in the week. There was no upward revision in the Government asking price, but spot corn quotations, unchanged to 1c. lower, were about 2c. under the Government price of 77 c for No. 2 yellow. On the 11 th inst. prices closed $5 / 8$ to 1 c . net lower. Corn at one time during the session was off $11 / 2 \mathrm{c}$. The rally of corn from low figures of the session was attributed to buying of cash grain dealers. Although good showers were reported in many sections of the belt, particularly in Iowa and Illinois, traders said more rain is needed as there has been no general breaking of the dry spell. Receipts of corn, totaling 403 cars, had a bearish effect on rade and reflected recently increased bookings of corn to rrive. On the 12 th inst. prices closed $3 /$ to 3 c net lower The opening break was attributed to beneficial rains and lower temperatures over much of the corn belt and to the bearish interpretation placed on the Government crop report issued after the close. The report indicated a crop of $950,953,000$ bushels of wheat, largest since 1919, and $2,587,574,000$ bushels of corn, or the largest since 1937. On the 13 th inst. prices closed $7 / 8$ to 1c. net higher. Traders said recent rains in some sections and cooler weather had relieved apprehension regarding corn, at least for the time being, although there were many spots that received no benefit. However, firmness of corn reflected Weather Bureau reports showing drought was threatening the new rop in many areas.
On the 14 th inst. prices closed $5 / 8$ to $3 / 4$ c. net lower. The corn market advanced only fractionally despite Government announcement that $20,000,000$ bushels of Commodity Credit Corporation corn would be disposed of through conversion into industrial alcohol. Traders nointed out this should tend to relieve the storage situation at some points. May corn, selling at $863 / 8 \mathrm{c}$. at one time, equaled the four-year peak established last week. Today prices closed $3 / 8$ to $3 / 4 \mathrm{c}$. up. Corn advanced fractionally with wheat at times, but was held in check by lack of sufficient buying support Rains over nisht in parts of the Eastern commercial corn belt including Illinois and Indiana, relieved some apprebelt, including Ininois and Indiatin, red cool weather with hension regarding corn, and con
further showers was in prospect.
dAIL Y CLOSING PRICES OF CORN IN NEW YORK
 daily closing prices of Corn futures in Chicago
 Seasm's High and When Made In Senson's Lour and When Made

Oats-On the 9 h inst. prices closed $3 / 8$ to $5 / 8 \mathrm{c}$. net lower. Hedging sales weakened oats. On the 11th inst. prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. Receipts of oats were also heavy and totaled 99 cars. This helped to depress this grain. On the 12th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. grain. The oats market was relatively dull, with prices showing very little change. On the 13 th inst. prices closed 1 to $11 / 4$ net higher. The strong action of wheat and corn had its effect on oats futures, which latter responded unusually well to relatively light demand.
On the 14th inst. prices closed $3 / 8$ to $1 / 2$ c. net lower. Oats prices also were fractionally lower. Trading was light and without any interesting feature. Today prices closed $1 / 4$ to $1 / 2$ c. net higher. This market ruled quiet, though the undertone was steady.
daily closing prices of oats futures in Chicago
 Season's High and When Made Season's Low and When Made

 October-

Rye-On the 9 th inst. prices closed $3 / 8$ to $3 / 4 \mathrm{c}$. net lower This market was heavy, largely influenced by the heaviness of wheat values. On the 11 th inst. prices closed $13 / 4$ to 2 c . net lower. Rye was the weakest of the grains. Profitnet laking and hedge selling were the contributing factors in
today's declines in rye. On the 12th inst. prices closed 5/3 to $11 / 2 \mathrm{c}$. net lower. This market felt the influence of a declining wheat market and the bearish Government report. On the 13th inst. prices closed $13 / 4$ to $11 / 4 \mathrm{c}$. net higher. The rye market was strong, but did not respond as fully as rye market was strong, but did not respond as ing as especially wheat. However, appreciable gains were shown at the close, and offerings were noticeably light.

On the 14th inst. prices closed $5 / 8$ to $1 / 2$ c. net lower. Rye showed gains of more than 1c. at one time, but prices fell off later in sympathy with the heaviness of the other grains. Today prices closed $3 / 8$ to $1 / 8 \mathrm{c}$. net higher. Trading was light in rye futures, with the undertone firm in sympathy with a firm wheat market.
daily closing prices of rye futures in chicago


DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG
October-
December $\begin{array}{lll}\text { Sat. } & \text { Mon. Tues. Wed. Thurs. Fri. } \\ 561 / 8 & 545 / 8\end{array}$
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG OctoberSat. Mon. Tues. Wed. Thurs. Fri. December
May....-

Closing quotations were as follows:
FLOUR
Standard Mill Quotations
 GRAIN
Wheat, New York-

Corn New York-
No 2 yellow, all $\qquad$ Barley, New York
40 lbs . feeding.${ }^{493 / 8} 8$

All the statements below regarding the movement of grain -receipts, exports, visible supply, \&e.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended Saturday, Aug. 9, and since Aug. 1 for each of the last three years:

| Receip | Flour | Wheat | Corn | ats | Rue | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | bbls 1 | $\begin{array}{r} \text { bush } 60 \text { lbs } \\ 750.000 \end{array}$ | bush 56 lbs <br> 1,839,000 | $\text { bush } 32 \text { los }$ | bush 56 lbs | bush 48 lbs 212,000 |
| inneap |  | 3,145,600 | 54,000 | 959,000 | 1,084,000 | 900,000 |
| Duluth. |  | 1,966,000 | 140,000 | 21,000 | 142,000 | 14,000 |
| Milwauk |  | 141,000 | 336,000 | 68,000 | 111,000 | 714,000 |
| Toledo |  | 193,000 | 15,000 | 321,000 | 2,000 | 4,000 |
| Butfal |  | ,446,000 | 618,000 | 904,000 | ,000 | 00 |
| Indianapolis | 111000 | 149,000 | 343,000 | 190.000 | 3,000 |  |
| Peoria. | 39,000 | + $1.948,00$ | 658,000 39,000 | 106,000 | 25,000 |  |
| Kansas |  | 1,447,000 | 166,000 | 149,000 |  |  |
| St. Joseph. |  | 185,00 | 37,000 | 000 |  |  |
| Sioux C |  | 135,000 | 47,000 | 1711,000 | 17,000 | 89,00 |
| Total |  | 12,627,00 | 4,506,00 | ,375,000 | 1,642,000 | 2,327 |
| Same wk '40 | 432,00 | 11,709,000 | 4,013,000 | 2,884,000 | 339,000 | 2,894,000 |
| Same wk '39 | 398,00 | 10,566,000 | 2,922,000 | 4,642,000 | 790,000 | 4,744,000 |
| Since A |  |  |  |  | 704,000 | 107 |
| 1940 | 884.000 | $25,321,000$ | 8,538,000 | 5,070,006 | 645,000 | 4,371,000 |
| 1939 | 842,000 | 22,525,000 | 5,494,000 | 8,577,000 | 1,557,000 | 8.943,00 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday Aug. 9, 1941, follow:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York- | $\begin{array}{\|r\|} \hline b b l_{s} 196 \mathrm{lbs} \\ 132,000 \\ \hline \end{array}$ | $\begin{array}{r} \text { bush } 60 \mathrm{lbs} \\ 342,000 \end{array}$ | bush 56 lbs 200,000 | $\begin{array}{r} \text { bush } 321 b s \\ 3,000 \\ \hline \end{array}$ | bush 56 lbs | bush 48 lbs 174,000 |
| Boston | 17.000 | 204,000 |  | 2,000 |  |  |
| Philadelphia | 36,000 | 260,000 | 3,000 | 2,000 |  |  |
| Baltimore-- | 15,000 | 1,022,000 | 144,000 91,000 | 8,000 9,000 | 10,000 | 1,000 |
| New Orl'ns* | 30,000 | 9,000 |  |  |  |  |
| Galveston-- |  | 21,000 |  |  |  |  |
| Can. Atarts- |  | 1,777,000 | 381,000 |  |  |  |
| tal w | 230,000 | 3,635,000 | 819,000 | 24,000 | 10,000 | 175,0C0 |
| $\begin{aligned} & \text { ince Jan. } 1 \\ & 1941 \end{aligned}$ | 7,648,000 | 130,221,000 | 9,016,000 | 1,732,000 | 723,000 | 1,761,000 |
| Week 1940 | 206,000 | 2,256,000 | 982,000 | 41,000 | 2,000 | 2,00 |

$\qquad$ * Recelpts do not inclu

The exports from the several seaboard ports for the week ended Saturday, Aug. 9, and since July 1, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flouir | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.....- | Bushels ${ }_{\text {14,000 }}$ | Bushels | $\begin{gathered} \text { Barrels } \\ 32,430 \end{gathered}$ | Bushets | Bushels | Bushels |
| Boston | 208,000 |  |  |  |  |  |
| Philadelphia --- |  | 39,000 14 |  | 8,000 |  |  |
| Can. Atl. ports.- | 1,777,000 | 381,000 |  |  |  |  |
| Total week 1941 Since July 1, 1941 | $1,999,000$ | $\begin{array}{r} 434,000 \\ 1,681,000 \end{array}$ | $\begin{aligned} & \text { a32,430 } \\ & 174,430 \end{aligned}$ | $8,000$ |  | 701,000 |
|  |  |  |  |  |  |  |
| Total week 1940 | 1,551,000 | $\begin{array}{r} 942,000 \\ 5.486 .000 \end{array}$ | $\begin{array}{r} 46,600 \\ 266 \end{array}$ | $\begin{gathered} 2,000 \\ 0,000 \end{gathered}$ | $\begin{array}{r} 56,000 \\ 155,000 \end{array}$ | 55,000 |
| Since July 1, 1940 | 13,890,000 |  |  |  |  | 55,00 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports, Saturday, Aug. 9, was as follows:

| grain stocks |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States | Wheat | Corn | $\begin{aligned} & \text { Oats } \\ & \text { Bushels } \end{aligned}$ | Rye |  |
| W York | 517,000 | 412,000 | 2,000 | 52,000 | 15,000 |
| lad | 1.802,000 | 281.000 | 18,000 | 101,000 | 2.000 |
| Baltim | 8,010,000 | ${ }^{280,000}$ | 13,000 | 148,000 | 2,000 |
| New Or | ${ }^{1,952,000}$ | 231,000 |  |  |  |
| $\xrightarrow{\text { Gailveston }}$ | ${ }^{5} 1.3390000$ | 428 -00000 | 91.000 |  | 39,000 |
| Wiehita. | ${ }_{8}$ 8,392,000 |  |  |  | 6,000 |
| Itehinso | 11,045,000 |  |  |  |  |
| Joseph |  | 1,234,000 | ${ }^{134,000}$ | 7,000 | 4,000 |
| Omaha | 13,814;000 | 7,129,060 | 201,000 | 64,000 | ${ }_{97,000}^{93}$ |
| oux | 1,264.000 | 1,205,000 | 188,000 | 25.000 | 36,000 |
| Lo | 8,187,000 | ${ }^{894,000}$ | 268 | 9,000 | 22,000 |
| diana | ${ }^{2.897,000}$ | 1,096,000 | ${ }^{632} 2000$ | 000 |  |
| corla, | 15,159,000 | 7,705,000 | 3,720,000 | $3,683,000$ | 406,000 |
| Lakes | 55.000 | 193,000 |  |  |  |
| Milwauke | 2,962,000 | 1,414,000 | 166.000 | 314,000 | 596.000 |
| MInneapo | 34,169,000 | ${ }^{3,957,000}$ | 1,395,000 | 3,487,000 | 2,549,000 |
| Duluth | 25,426,000 | 1,946,000 | 130,000 | 849,000 | ${ }^{3760000}$ |
| ${ }_{\text {Der }}$ Derfoit | ${ }_{9,261.000}^{160000}$ | 6,914,000 | ${ }_{953,000}^{6000}$ | 2,087,000 | 334,000 |
| Canal | 560.000 45.000 | 202 |  |  |  |
| Canal | 45,00 |  |  |  |  |

Total Aug. 9,1941 210,610,000 $37,699,000 \quad 7,991,00011,268,000$

 in 1940. Barley-New York, 71,000 bushels: New York afloat, 58,000; Duluth, In 17,000; totale, 246 ,000 bushels, against $1,207,000$ bushels in 1940 . Wheat -New


 bushels in 1940 .

|  Other Can. \& other elev 282,296,000 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{1,402}^{20}$ | 509,000 | 000 |
|  |  |  |  | 1,569,000 | 679,00 | $2,260,000$ |
|  |  |  |  | 3,196, | 1,345,000 |  |
|  |  |  |  | $3,871,000$ | 1,356,000 | ${ }^{3,620,000}$ |
| Total Au | g. 10, 1940 | -249,045,000 |  | 4,772,000 | 1,432,000 |  |
| Summary-American....Canadlan. |  |  |  |  |  |  |
|  |  | 210,610,000 | 0 | 7,991,000 | 1,268.000 | 5,515,000 |
|  |  | 430,833,000 |  | 3,196,000 | 1,345,000 | 3,886,000 |
| Total Aug. 9, 1941_641,443,000 Total Aug. 2, 1941- $631,507,000$Total Aug. $10,1940-405,616,000$ |  |  |  | 1,187,000 | 0 | 9,401,000 |
|  |  |  |  |  |  |  |
| The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange for the week ended Aug. 8 and since July 1, 1941, and July 1, 1940, are shown in the following: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Exports | Wheat |  |  | Corn |  |  |
|  |  |  |  |  |  |  |
|  | Aug. 1941 | July <br> 194 | July 1, <br> 1940 | $\begin{gathered} A u g \cdot 8 . \\ \\ 1941 \end{gathered}$ | July 1 <br> 1941 | $\begin{gathered} \text { July } \\ 194 \end{gathered}$ |
| $\begin{aligned} & \text { No. Amer } \\ & \text { Bagker Sea } \\ & \text { Argentina- } \\ & \text { Onter } \\ & \text { countries } \end{aligned}$ | Bushels | Bushels |  |  |  |  |
|  | 4,225,000 | 32,083,000 | 19,769,000 | 53,000 | 1,043 | 5,066,000 |
|  | 2,218,000 | 11,801,000 | 18,123,600 |  | 398,0 | 5,804,000 |
|  |  |  |  |  |  |  |
|  |  |  | 184,00 |  |  | ,620,000 |
| Total... | 6,443,000 | 43.884,00 | 0,636,00 | 53,0 | 1,441,0 | 2,4 |

Reports on 1940 Corn Loans-The Department of Agriculture announced on Aug. 13 that 858 loans on the 1940 corn crop were repaid during the week ending Aug. 2, 1941. This brought total loan repayments to that date to 11,916 , representing $11,354,346$ bushels valued at $\$ 6,913,832$, and left 97,149 loans outstanding on $91-255,246$ bushels valued at $\$ 55,609,097$.
Loans by States follow

| State | Total Loans Made |  | repa ments |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. Loans | Bushels | No. Loans | Bushels |
| Illinois | ${ }^{12,596}$ | 13,505.870 | 4,342 | 4,677.929 |
| Iowa | -1,044 | - ${ }^{\text {59,020,094 }}$ | 5,167 | 4,713.202 |
| Kansas | 879 | 626,371 |  | 43,403 |
| Kentucky | ${ }_{9}^{24}$ | 66,890 | 18 | 0,005 |
| Minnesota | 10,431 | 7,987,611 | 368 | 297,166 |
| Missouri. | 3,442 | 2,942,312 | 890 | 667,976 |
| Nebraska. | 15,455 | 13,124,538 | 431 | 407,364 |
| North Dakot | 98 | 113,942 |  | 39,816 |
| South Dakota | 5,541 | ${ }^{261,670}$ | 147 | 77,188 |
| Wisconsin... | -588 | 4, 18.928 | 10 | 4.583 |
| Total | 109,065 | 102,609,593 | 11,916 | 11,354,346 |

Agricultural Department's Official Report on Cereals \&c.- The Crop Reporting Board of the United States Department of Agriculture made public late Monday afternoon, Aug. 11, its forecasts and estimates of the grain crops of the United States as of Aug. 1, based on reports and data furnished by crop correspondents, field statisticians and cooperating State Boards (or Departments) of Agriculture. This report shows that the production of winter wheat is now placed at $684,966,000$ bushels, which compares with the Department's estimate of $682,321,000$ bushels a month ago Department's estimate of $682,321,000$ bushels a month ago
and with a harvest of $589,151,000$ bushels in 1940 , and a 10 -year (1930-39) average production of $569,417,000$ bushels. The production of spring wheat is estimated as of Aug. 1 to be $265,987,000$ bushels, which compares with a production of $227,547,000$ bushels in 1940 and a 10 -year (1930-39) average production of $178,090,000$ bushels. We give below the report:

Crop prospects improved materially during July, and though growing
conditions were less favorable in early August con production in the conditions were less favorable . in early August crop production in the the
United States this year eeems likely to exceed production in any past vear except 1937. Until late in July prospects seemed outstandingly pastorable, but the showery weather in the South has resulted in the heaviest infesta. tion of cotton boll weevils since 1932, and in the corn belt the latter part
of July was so hot and dry that the corn was beginning to need rain in the of July was so hot and dry that the corn was beginning to need rain in the hot, dry weather in this area during the first nine days of August, and
ains in only part of the area on the 10th, it is too early to measure the rains in only part of the area on the 10th, it is to
change in prospects since the first of the month.
Current forecasts of crop production, based on conditions on Aug. 1 with prospects for yields per acre more than $18 \%$ above the average during the 1923 to 1932 or pre-droueht period, and almost as high as the record
breaking composite of yiels hast year Als the the breaking composite of yields last year. As the total acreage of crops
harvested is expected to show an increase of $1 \%$ or $2 \%$ over last year the aggregate crop production indicated for this season is slightly above production last season and $4 \% \%$ or more above production in either 1938 or
du39, but still about $3 \%$ below the outstanding record of 1937 , when cotton
dit 1939, but still about $3 \%$ below the outstan
prcduction was nearly $19,000,000$ bales.
Although several crops, particularly barley, beans, rice, some vegetables for canning and probably, paybeans, seem likely to exceed previous records the most notable feature of the crop situation this season is that practically all important crops promise better than averaase yield p per acre, While
this has been due in part to abundant rainfall in the Great Plains area, this has been due in part to a aundant raintall in the Great Plains area,
where aroughts in recent years have been most severe, there is increasing evicence that the yeidds of many croes have been rising as a result oo
en improvement of varieties and use of better equipment and better cultural practices.
For most crops the Aug. 1 forecasts of production are above the July 1
indications. The increases indicated are about $1 \%$ for corn, potatoes and

 reases are $2 \%$ for tobacco, $4 \%$ for rye, and $5 \%$ for oats.
The August forecasts, when compared with crop years, show prospects for small but ample crops of cotton, tobacco buckwheat, average but probably adequate prouuction of potatoes, sweet potatoes and commercial appies, unusually large but neded cot cropes, of flax-
seed, peanuts and soybeans, partially offset by the reduced production of seed, peanuts and soybeans, partially oftsee by the reduced production of
cottonseed, and fairly heavy production of fruits, veretables, other food crops producing feed or forage for livestock. The wheat crop, estimate at 951 ,0000,000 bushels, is the third largest. that has been harvested and
part of it will go to increase reserves. The rice crap, estimated at nearly part of it will go to increase reserves. The rice crop, estimated at nearly
$59,000,000$ bushels, and the bean crop, which may approach $19,000,000$ bags, will both far exceed previous high records but are not large relative to the amounts needed.
With fair crops of corn and oats and unusually large crops of barley and
crain sorghums, the total $q u a n t i t y ~ o f ~ f e e d ~ p r a i n s ~$ grain sorghums, the total quantity of feed grains produced this year is
expected to be nearly $103,000,000$ tons. This would be about $4 \%$ above production last year, above porduction in other seasons since 1932, and sufficient for feeding the increased number of livestock in prospect at
about the usual rate without drawing on the large reserves of srain alout the usual rate without drawing on the large reserves of grain on
hand. The hay crop is expected to be slighty larger than prodiction ast year and probably above production in other years \&ince 1927 The The
crop will be just about sufficient for feeding the gradually increasin flocks and herds as liberally as during the last two years without reducing With an abundance of grain and roughage on hand, Western ranges in exceptionally good conditions for this season of the year, pastures good
excellent over most of the country, and prices of livestock product to excellent over most of the country, and prices of livestock products
showing the strong demand, the numbers of cattle, sheep, hogs, and poultry are being increased quite generally, and the aggregate production
of livestock and livestock products including poultry ucts, seems likely to exceed production in any past year. On Aug. 1 milk prouuction per cow was reported $5 \%$ above the fairly high production at
that time last year and, with more milk cows on farms, daily production of milk was between above the number reported a year ago and $12 \%$ above the average on ${ }^{\text {Aus. }} 1$ during the previous 10 years. materially increased this year and if canning and processing has been production will far exceed production in previous years. The Aug. 1 tomnage indications for four of the principal crops, tomatoes, corn, erreen
peas and snap beans, exceed last year's tonnage of these crops by $17 \%$ peas and snap beans, exceed last year's tonnage of these crops by $17 \%$
and the 10 year average by $57 \%$. 0 on the other handes, the production of
onile it was last year. Due chiefly to less f fovorable growing conditions. pro-
duction up to Aup. 1 was about $3 \%$ less than last year, and August
sunt supplies will probably be about $5 \% \%$ less. Aug. 1 foreasts for late crops
indicate $15 \%$ less onions than tast year, but $20 \%$ more tomatoes. Pro
Pros. duction of snap beans, calbage and lettuce in the first section of the
late States will be less than in 1940, but the late cauliflower and cantaloup crops will be greater. Little change is shown in the size of this year's
late watermelon crop as compared with last season. Planting of fall vegetable crops wiil continue this month, under average conditions in most areas.
CORN-Aug. 1 conditions indrate a 1941 corn crop of 2,587.574.000 bushels, an increase of about $39,000,000$ bushels over the July 1 forecast. Central or corn belt States during the latter part of July have continued and less than half of normal rainfall has been received in many areas.

 stop, at least temporarily, further deterioration in those areas. Minnesota
has reecived beneficial rains since the first of the month. The indications on Aug. 1 pointed to $13,000,000$ bushels less than on July 1 for the corm belt States. However, improved prospects in all other regions more than offset the decline in the corn belt
Over the main part of the corn
sever the main part of the corn belt the crop, which was the earliest in
first half of ' July.
 was more than offset by extremely unfavorable weather the last of the
month. However. the high temperatures the latter part of July are there seemed to relatively high humidity over the entire corn belt; ale where hot winds often are detrimental to corn. This, togethor with gen-
erally adequate reserves of soil moisture at the time the hot weather beran, erally adequate reserves of soil moisture at the time the hot weather beeran,
probably enabled corn to withstanding the high temperatures much better than it could have otherwise.
The indicated production
 $12 \%$ or $280,000,000$ bushels, above the 10 -year ( $1930-39$ a average pro-
duction of $2,307,452,000$ bushels. The 10 -year average includes the two years, 1934 and 1936 of of severe dre drowt whe prage puction dropped to
about 1,500 and
 higher Auieds of prospective yield per acre of 30.1 bushels is one of the the acreage for harvest is the smallest in nearly 50 years.
As compared with a month earlier, the Aug. 1 prospects showed rather pronounced changes by areas. Corn deteriorated in parts of South Dakota,
eastern Nebraska, and in an area that included southern Missouri
wouth. western Illinois, and parts of eastern Kansas, northeastern Oklahoma, and northwestern Arkansse. The crop also declined over most of Indiana and parts of Ohio and Michigan, particularly on thin, light soils. On the other crop made a good recovery and presented a much more favorable prospect on Aug. 1 than on July i. Warm weather in the Western States during
July induced rapid growth, permitting late corn to catch up with the season and resulted in improved prospects.
Missouri, Kentucky. and Virginia. As in the the southern part of Kansas, Marmuri, Kentucky and Virginia. As in the case of the Western States,
Warm weath in July induce rapid development in the North Atlantic
States and prospects States and prospects are very promising in this area. Favored by gond
moisture supplies, corn held more promise on Aug. 1 in the western parts

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of Nebraska and Kansas and in the adjacent areas of Colorado, Oklahoma
WHEAT-The Aug. 1 indicated all-wheat production is $950,953,000$
bushes. This would be the largest wheat crop since 1919 , when the Uushels.
prouuction was $952,097,000$ bushels. Production this year is neariy $16.5 \%$ larger than last year's $816,698,000$-bushel crop, and is more than a fourth
larger than the 10 -year $(1930-39)$ average production of $747,507,000$ larger than the 10--vear, ( $19,00-39$ ) average production of $747,507,000$
lusnels. The increase of $27,340,000$ bushels over the July. 1 indicated production is nearly all in spring wheat.
The preliminary egtimate of winter. wheat production is $684,966,000$
bushels, which is larger than last ear's production of 589151,000 bushels bushels, which is larger than last year's production of $589,151,000$ bushels and the 10 -year average of $569,417,000$ bushels by
tively. This pretiminary estimate shows only a little ind increase ore over a tiveny. This inteliminary estimate shows only a little increase over a
monn ago in total United States winter wheat production. In Kansas,
ukiahoma and Texas where there was heavy crop loss due to excessive Mknahoma and Texas, where there was heavy crop loss due to excessive
rain and delayed harvest, reports from wheat crowers as of Aux. I indirain and still further reduction in production prospects than was indicated cated stin rurth. This was offseet, however, by increases over July 1 indi-
amonth earlier.
cations in some pastern corn belt States and in most of the Western States. In these areas yields at harvest overran earlier expectations.,
Inaicated production ot all spring wheat (including durum) increased to $265,987,000$ bushels, about $25,500,000$ bushels lurger than last month's
then torecais of $241,292,000$ bushels. Production in 1940 was $227,547,000$
bushels, and tne 10 -year average is $178,000,000$ bushels. Increazes in prospective prouuction occurred in nearly all spring
sreatest inn
Production of durum wheat is indicated at $41,132,000$ bushels, compared
with $34,776,000$ bushels last year und the 10 year average of $27,598.000$ with $34,776,000$ bushels last year und the 10 -year average of $27,598,000$
bushels. Tne production indicited for this year is the largest since 1930 .
 than a month earlier.
rroduction of other. spring wheat is placed at $224,855,000$ bushels, which
is an increase of $22,37,000$ bushels over the July expectations. Last year's is an increase of $22,37,000$ bushels over the July expectations. Last year's
prouuuction was $122,771,00$ bushels, and the 10 year average is $150,492,000$ prouuction was
burhels. There was less evidence of damage to other spring wheat resulting
from the heat than to durum wheat, and Aug. indicated yields are 1.5 from the heat than to durum wheat, and Aug. 1 indicated yietds are 1.5
to 2.5 bushels above July 1 in the Dakotas and Montana, where most of
Record high yields are the increase in prospective production occurred. Rec
in prospect for North Dakota, Idaho and Washington.
OATS-Oats crop prospects declined rourhly $65,000,000$ bushels during July. Prouuction as of Aug. 1 is estimatea at 1,148,162,000 bushels, com-
pared with $1,212,783,000$ bushels July 1 and the average $1930-39$ production of $1,007.141,000$ bushels. ${ }^{\text {Prosspect.ve }}$ production declined about
$86,000,000$ bushels between July 1 and Aur. 1 in Minnesota, South Dakcta $86,000,000$ bushels between July 1 and Aug. Nas ofstest in part by heavier
1owe and Wisconsin, but this reduction wite
threshing returns than expected in other States, principally from Ilinois east. was 32.6 bushels; for $1940,35.5$ bushels, and the
bushels. In all of the important oats States yields are better than average except Miniesota and Kansus, equal to or higher than expected a month aro, except in Wisconsin, Minnesota, lowa, South Dakota and Kansas; but lower than the high yielas
Vorth Dakota and Nebraski
As a whole, the crop matured early-before it could be seriously affected by the dry weather-and much threshing has been done. Heavy rains caused considerabue lodging and, though there are some light oats, the
quality is generally gooul. The Ohio, Indiana, Illinois and North Dikota quality is generally goow The Ohio, Indiana, Hininois and North Dikota
cops were relatively free from rust and filled much better than antici-
pated the Missouri and Nebraska crops are about as expected a month auted, but the Howa crop headed short and was sharply expeduced a month rust
ago ; but und smut, and the South Dakota crop, much of which was panted late
and cut before fully matured, suffered from a heavy infection of red and cut before fully matured, suffiered from a heavy infection oduced by rust and nigh temperatures.
BARLEY-Conditions on Aus. 1 continued to point to a barley crop exceeding all previous records. With a large part of the crop already
harvested, the indicated production of $346,057,000$ bushels is about $12 \%$ atbove the 1940 production of $309,233,000$ bushels, and $54 \%$ above the
of
 $300,000,000$-bushel mark.
Throurhout the important Central and North Central States, which have the great bulk of the national total barley acreage, yields are running have the great onse of the $1930-39$ average. Above average yielis are also
well above thse
repurted through most of the South and West, but they are below averare California. pared Aut. 1 the expected yield per harvested acre wass 24.8 bushels. com and the 10 -year
Nebraska, the leading bariey-producing state this year, has a crop of cose to $50,000,000$ bushels, which is more than double her 1940 produc-
tion and nearly four times as large as that of the average of preceding 10 years. Other important States where 1941 production has sharply increased incude the Dakotas, Kansaas and Colorado, Important States with smaller
incoliction in 1941 compared with 1940 are Wisconsin, Minnesota and production
California.
RYE-Production of rye is estimated at $46,462.000$ bushels, which is the 10-year (1930-39) average production of $38,472,000$ bushels. Indicated production declined more than 2,000, of dusheis during July
 State. Xield prospects also declined during the month in Iowa, Kansas,
Missouri. Illinois and Virginia. Prospective yields held their own or improved during July in the remainder of the States with the crop
threshing out better than expected in the ohio Valley States, New York, threshing out better than expected in the Ohio Valley states, New York,
Xew Jersey, North Carolina, Colorada, Wyoming, Idiho and Washington. High temperatures the last few days of June and in early July injure I rye in Wisconsin, Minnesota and sactor in holding down yield per acre than anticipated earlier. In South Dakota the crop was very rank and
todged rather bady. Also hail damage was more extensive in this State than in other recent vears.
Indicated yields are, howere, above the 10 -year average in all States except Minnesota, Iowa, Pennsyrama, are only about one bushel aryland, where they equald-the highest in 10 to 20 years-are being secured in North Dakota, Indiana, On
BUCKWHEAT-Development of buckwheat in the belt from Maine to BUCKWHEAT-Development of buckwheat in the belt from Maine to Pennsylvania, which produce two-thirds of the crop, is spotty and growth in many fields short, with prospective yields below last vear and average.
Weather favored the sowings in Michican, Wieconsin, Minnesota and the Verginias. Combining all areas, present indications are for a y yield of
15.7 bushels, compared with 16.2 bushels in 1940 and the 20 -year (1930-39) average of 16.0 bushels. 5,614000 bushels compares with 6350,000 Production, estimated at $5,614,000$ bushels, compares with $6.350,000$
bushels produced last year and $7,315,000$ bushels the 10 - year (1930.39) bushels produced ast
average. The estimate of 357,000 acres for harvest this year represents a average. The estimate of the 3930000 acres hor harvested in 1900 and $22 \%$ from
decrease of $9 \% \%$ from the
the average of 460,000 acres harvested in the 10 -year period. Nearly half the reduction was in New York, the leading State in acreage. In many localities in buckwheat areas it was either too dry at plowing and seedinc
time or all vailabie labor was occupied with the hay or winter grain harvest.
POTATOES-The production of potatoos in the United States is esti-
mated at $369,693,000$ bushels based upon Aus. 1 condition, and represents mated at 3696963,000 bushels based upon duc. 1 condtion, and repesents an increase of less than $1 \mathrm{Y} \%$ in production over that indicated on July 1 .
The 1941 crop is 7 \% smaller than the 1940 crop of 397222.000 bush 18. but is about equa.
045000 bushels.
Changes in indicated production as of Aur. 1 compared with July 1 are
mostly minor by regions or groups of States.
larger in the 30 late States as the small increase in the 18 surplus late States was partially offset by a decrease of about $1 \%$ in the 12 other
late States. Yield prospects improved about $5 \%$ during July in the inter mediate States and remained about the same in the early States. the 1940 crop and about $3 \%$ smaller than the average crop for the 10 -years, 19rospect The western States in this group show a decrease of $10 \%$ in
prosective production compared with 1940, but about $13 \%$ more than the 10.year (1930-39) average. Production for 1941 in the intermediate States is coduction. The early States have a crop about equal to that of 1940 avage $4 \%$ larger than the $10-y$ tar ( $1930-39$ ) average. vorabe New Enclan thes, July weather conditions were moderately avorabe for the development of the potato crop. Showers during the
ast week of July furnished ample moisture eastern Massachusetts and southern Maisture. Ior the present except in
central and northern
Aroostok county, Maine, heavy rains in ine Aroostook county, Maine, heavy rains in late June cend early July northern in consiceeanothook county continued dry weather prevailed. By the end of July conditions throughout the county were somewhat dry. In New
York State the dry, hot weather prior to July 28 hastened maturity of York State the dry, hot weather prior to July 28 hastened maturity of
the early crop and harvest is under way. Prospects for the late crop are the early crop and hearvest is under way. Prospects for the late crop are
promising. The New Jersey crop was ready for harvest on Aug. 1, with indications of yield about the same as a month ago.
In the important North Central states, Michigan, South Dakota and Wis
onsin have yield prospects well above those of 1940 , while Minnesota and Noorth Dakota are poorer. In the important States of California, Colorado Idaho and Oregon in the Western group of States, yields per acre in 1941 are expected to be smaller than those of 1940 and larger in Washington.
 dent upon future rainfall and weather conditions. Some blighting of vines has occurred in parts of Minnesota and North and South Dakota.

GENERAL CROP REPORT AS OF AUG. 1, 1941
The Crop Reporting Board of the United States Department of Agriculture makes the following report for the United states from data furnishe

| Crop | Yeeld jer Acre |  |  | Total Production (In Thousands) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Aver } \\ & \text { 1930-39 } \end{aligned}$ | 1940 | $\left\lvert\, \begin{gathered} \text { Indi- } \\ \text { cated } \\ \text { AuOD } 11 \\ 1941 \end{gathered}\right.$ | A erajae$1930-39$ | 1940 | Indicated |  |
|  |  |  |  |  |  | $\begin{aligned} & \text { July } 1, \\ & 1941 \end{aligned}$ | ${ }_{1941}^{\text {Auf. }} 1$, |
| Corn, all, bush. | 23.5 | 28.3 | 30.1 | 2,307,452 |  |  |  |
| Whent, ail, bu Winter, buis | 13.3 <br> 14.4 | 15.3 16.3 | ${ }_{17.0}^{16.7}$ | ${ }^{747,507}$ | 816,688 589,151 | ${ }^{923,613} 8121$ | ${ }^{9880,953}$ |
| Will spring, bush | 10.5 | 13.1 | 16.2 |  | ${ }_{227,547}$ | ${ }_{241,292}$ | 265,987 |
| Durum, bushOther spring, Other spring,bush |  | 11.1 |  | 27,598 | 34,776 | 38,754 | 2 |
|  | 10.7 |  | 16.3 | 150,492 | 192,771 | 202,538 | 224,855 |
| Oats, bush. | 27.3 | 35.5 | 30.8 | 1,007, | 1,235 | ${ }_{\text {, } 212,783}$ |  |
| Barley, bush | 20.6 | 23.1 <br> 12.7 | 24.8 <br> 13.5 |  |  | 48,579 |  |
| Rye, bush-, | 16.0 | 16.2 | 15.7 | 7,315 | 6,350 |  | 5,614 |
|  | ${ }^{6.4}$ | -9.7 | ${ }_{49}^{9.5}$ | 11,269 45,673 | - 31,217 | 38,018 58 | - $\begin{aligned} & 30,711 \\ & 58,970\end{aligned}$ |
| $\begin{aligned} & \text { RRe, bush } \\ & \text { Grain sorghums, } \end{aligned}$ | 48.4 | 50.2 | 49.7 |  |  |  |  |
| bush. | 1.0 | 12.3 | 15.1 | 34,2 | 121, |  | 128,731 |
| Hay, tons- All tame | 1.24 | 1.40 | 1.36 | 650 | 312 | 95 | 85,187 |
| Clower and |  |  |  |  |  |  |  |
|  | 1.10 | ${ }_{2}^{1.31}$ | ${ }^{1.15}$ | 24,587 | ${ }^{29,287}$ | 25,164 $\mathbf{3 3 , 1 9 4 9}$ | 274 |
|  | 1.93 | 2.18 | 2.18 |  |  |  |  |
|  | b781 | ${ }^{6} 8$ | b921 | 13,297 | 16,074 | 18,046 | 18,728 |
| leanuts, lbs . c -.- | 714 |  | 1273 | ${ }^{1,063,37} \mathbf{3 7 0} \mathbf{0}$ | ${ }^{1,734,344}$ | 387.650 | ${ }^{1,4889,693}$ |
| Potatoes, bush. Sweetpotatoes, bu | ${ }_{83}^{12.6}$ | 130.3 | ${ }_{87}^{127.3}$ | ${ }_{73} 77008$ | 619,9 | ${ }^{361,089}$ | (73,984 |
|  | 830 832 | 1,034 | ${ }_{936}$ | 1,394,839 | 1,451,966 | 1,316,481 | 1,288,212 |
| Tobacco, 1 b .. sugar, ton. sugar, ton |  |  |  | 4,729 |  |  |  |
| Sugar beets, tons Broomcorn, tons Hops, lbs |  | 13.3 |  | ,284 | 2,1 | 9,582 | 730 |
|  | (1, ${ }_{1}^{\text {b25 }}$ |  |  | d 34,784 | d42,552 | 41, | 408 |
| Apples, comm'1 |  |  |  | ,310 | d114,39 |  |  |
|  |  | 58 | 66 |  |  |  | 125,568 |
| che |  | ${ }^{61}$ | 77 | d54,36 | d54 |  |  |
| Pears, total |  |  |  |  |  |  |  |
|  | ${ }_{76}^{62}$ |  | 88 | ${ }_{\text {d }}^{\text {d } 27,264}$ | ${ }_{\text {d }}{ }_{\text {d2, } 21,622}$ | $\begin{array}{r} 31,071 \\ 2,554 \end{array}$ | 31,183 2,569 |
|  |  | 51 | 57 | 64,676 | 88, |  | 87,641 |
| ture | $\begin{aligned} & 64 \\ & 76 \\ & 76 \end{aligned}$ | 71 | 79 |  |  |  |  |
|  |  | 7 | 78 |  |  |  |  |

a Excludes sweetclover and lespedeza. b Pounds, e Picked and threshea.
Includes some quantities not harvested. e See footnote on table by States. d Includes some quantitime average. of Production includes all grapes for fresh fruit, juice, wine, and raisins.

| Crop | Acreage |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Hatvested |  | $\begin{gathered} \text { For } \\ \text { Harvest } \\ 1941 \end{gathered}$ | $\begin{gathered} 1941 \\ \begin{array}{c} \text { Percent } \\ \text { of } 1940 \end{array} \end{gathered}$ |
|  | $\begin{gathered} \text { Average } \\ 1930-1939 \end{gathered}$ | 1940 |  |  |
| Corn, all | 98,049,000 | $86,449,000$ | 85,943,000 | 99.4 |
| Wheat, all | $55,884,000$ 39,141000 | $53,503,000$ $36,147,000$ | $56,783,000$ $40,316,000$ | 108.1 11.5 |
| Winter | $39,141,000$ $16,742,000$ | $36,14,56,000$ 17 | 16,467,000 | ${ }^{11.9}$ |
| All spring. | 12,786,000 | 3,121,000 | 2,640,000 | 84.6 |
| Other spring | 13,956,000 | 14,235,000 | $13,827,000$ <br> 37 <br> 236000 | ${ }_{108.1}^{97}$ |
| Oats........... | 36,487,000 | $34,847,000$ $13,394,000$ | 13,977,000 | 106.9 |
| Barley | $10,707,000$ $3,320,000$ | $13,392,000$ 3.192 .00 | 3,436,000 | 107.6 |
| Rye...-- | $\begin{array}{r}3,460,000 \\ \hline 1780\end{array}$ | 393,000 | 357,000 | 90.8 |
| Flaxseed | 1,788,000 | $3,234,000$ 1 1 | $3,228,000$ $1,186,000$ | 99.8 1128 |
| Rice ${ }_{\text {Grain }}$-.... | 1942,000 $7.564,000$ | ${ }_{9}^{1,8561,000}$ | ${ }_{8,549,000}^{1,186,00}$ | 112.8 86.7 |
| Grain sorg | 232,952,000 | a24,871,000 | a $23,519,000$ | 94.6 |
| Cotton- | 56,102,000 | 61,592,000 | $62,488.000$ | 101.5 |
| Hay, wild. | 11,791,000 | $10,896,000$ 2238000 | 11,445,000 | ${ }_{978}^{105.0}$ |
| Hay, clover and timothy -b. | $22,363,000$ $12,867,000$ | 22,387,000 $14,048,000$ | 21,898,000 $15,218,000$ | 97.8 108.3 |
| Hay, alfalfa. | $12,867,00$ $1,716,000$ | 1,836,000 | 2,033,000 | 110.7 |
| Beans, dry ed | 5,467,000 | $10.528,000$ | 9,990,000 | 94.9 |
| Cowpeas | 2,647,000 | 3,120,000 | 3,331,000 | 106.8 |
| Peanuts_d | 1,486,000 | $2,007,000$ 161,000 | 1,908,000 | 108.7 |
| Velvetbea | 3,296,000 | 3,053,000 | 2,904,000 | 95.1 |
| Potatoes | 882,000 | 772,000 | 843,000 | 109.2 |
| Tobacco | 1,676,000 | 1,404,000 | 1,376,000 | 98.0 |
| Sorgo for sirup | 219,000 257000 | 285,000 285 | ${ }_{296,000}^{193,000}$ | 103.9 |
| Eugarcane for sug | 257,000 137,000 | 105,000 | 110,000 | 104.8 |
| Sugarcane for s | 815,000 | 916,000 | 761,000 | 83.1 |
| Sugar beets. | 324,000 30,000 | 279,000 33,000 | 222,000 35,000 | 79.6 107.0 |
| Hops.-.... |  |  |  |  |
| Tota | 329,847,000 | 321,026,000 | 325,758,000 | 101.5 |

[^4]| State | Yield Der Acre (Bushels) |  |  | Production (Thousand Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Average } \\ & 1930-39 \end{aligned}$ | 1940 | $\left\|\begin{array}{c} \text { Indicated } \\ 1941 \end{array}\right\|$ | $\begin{aligned} & \text { A verage } \\ & 1930-39 \end{aligned}$ | 1940 | Indicated 1941 |
| Maine | 38.6 | 39.0 | 38.0 | 483 | 507 | 456 |
| New Hamps | 41.2 | 40.0 | 42.0 | 621 | 600 | 330 |
| Vermont.- | 40.0 | 37.0 | 40.0 | 2,942 | 2,627 | , 880 |
| Rhode Island | 39.7 | 41.0 | 42.0 41.0 | 1,582 | 1,568 | 1.596 369 |
| Connecticut | 38.5 | 40.0 | 41.0 | 1,983 | 1,960 | 2,009 |
| New York | 34.2 | 31.0 | 35.0 | 22,403 | 21,452 | 23,485 |
| New Jersee | 38.4 | 39.0 | 41.0 | 7,363 | 7,371 | 7,503 |
| Pennsylvan | 40.2 | 40.0 | 42.0 | 53,662 | 53,640 | 54,642 |
| Ohio-.- | 38.8 36.2 | 37.5 37.0 | 49.0 46.0 | 139,956 160,373 | 142,750 | 159,348 |
| Illinols. | 36.2 | 44,0 | 49.0 | ${ }_{321,945}^{160,373}$ | 145,669 332,244 | 181,102 373,723 |
| Michigan | 30.9 | 32.0 | 37.0 | 47,868 | 49,856 | -55,907 |
| Wisconsin | 32.4 | 41.5 | 41.5 | 74,644 | 93,582 | 92,628 |
| Minneso | 30.6 | 39.5 510 | 38.0 | 143,410 | 172,457 | 170,886 |
| Mowa-- | 37.2 | 51.0 | 52.0 | 399,184 | 460,581 | 474,292 |
| Mlssourl- | 20.6 14.0 | 30.0 24.0 | 29.0 20.0 | 107,141 | 119,280 | 114,144 |
| South Dak | 11.2 | 18.0 | 16.5 | +16,768 | 24,480 50,112 | 22,840 45,936 |
| Nebraska | 14.6 | 17.0 | 19.5 | 133,822 | 106,913 | 126,360 |
| Kansas | 12.2 | 15.5 | 20.0 | 59,550 | 41,028 | 47,120 |
| Delaware | 27.7 | 28.0 | 30.5 | 3,964 | 3,948 |  |
| Maryland | 31.6 | 35.0 | 36.0 | 16,173 | 17,535 | 16,596 |
| Virginia. | 22.2 | 26.5 | 26.0 | 32,418 | 36,490 | 34,372 |
| West Vlrgi | 24.7 18.3 | 27.0 | 28.0 | 12,610 | 12,852 | 12,404 |
| South Carol | 13.5 | 14.0 | ${ }_{13} 21.0$ | 43,507 | 44,733 | 49,770 |
| Georgia | 9.7 | 11.0 | 11.0 | 40,904 | 46,849 | 22,964 44,979 |
| Florida | 8.9 | 11.0 | 8.5 | 6,775 | 9,031 | 7,114 |
| Kentucky | 22.4 | 25.0 | 28.0 | 64,557 | 70,400 | 78,848 |
| Tennessee | 21.2 | 25.0 | 24.0 | 60,618 | 69,175 | 65,088 |
| Alabama | 12.4 | 12.5 | 14.5 | 40,973 | 43,450 | 48,894 |
| Mississipd | 14.5 | ${ }_{21.0}^{14.0}$ | 17.0 | 38,537 | 40,544 | 47,753 |
| Loulsian | 14.4 | ${ }_{16.0}$ | 19.0 15.0 | 30,567 21,360 | 42,903 | 38,817 |
| Oklahoma | 13.1 | 21.5 | 16.0 | 31,131 | 24, <br> 4085 | 28,170 28.528 |
| Texas.- | 15.4 | 19.5 | 16.5 | 75,964 | ${ }_{90,324}$ | -76,428 |
| Montan | 9.9 | 18.0 | 17.0 | 1,396 | 2,544 | 2,890 |
| Idaho | 35.2 | 38.0 | 39.0 | 1,239 | 1,292 | 1,521 |
| Wyoming | 10.0 | 10.0 | 15.0 | 2,068 | 1,930 | 2,745 |
| Colorado | 10.0 13.3 | 12.0 | 15.0 | 13,419 | 10,656 | 13,725 |
| New Mex Arizona. | 13.3 15.2 | 13.5 14.5 | 16.0 16.0 | 2,677 | 2,376 | 3,040 |
| Utah | 24.0 | 128.0 | 30.0 | 469 | ${ }_{616}^{362}$ | ${ }_{660}^{464}$ |
| Nevada | 26.7 | 30.0 | 32.0 | 56 | 120 | 660 160 |
| Washingt | 34.4 | 39.5 | 40.0 | 1,141 | 1,146 | 1,200 |
| Oregon- | 30.2 | 31.0 | ${ }^{31.5}$ | 1,872 | 1,860 | 1,890 |
| Califo | 32.8 | 35.0 | 36.0 | 2,317 | 2,240 | 2,520 |
| United State | 23.5 | 28.3 | 30.1 | 2,307,452 | 2,449,200 | 2,587,574 |

winter wheat

| State | Yield per Acte (Bushels) |  |  | dion (Thousand Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { A erage } \\ & 1930-39 \end{aligned}$ | 1940 | $\begin{gathered} \text { Prelim. } \\ 1941 \end{gathered}$ | Averaqe $1930-39$ | 1940 | Prelim. 1941 |
| New Y | 21.8 | ${ }^{26.0}$ | 22.5 | 5,572 | 7.904 | ${ }^{6.502}$ |
| New Jerr Pennsylv | ${ }_{19}^{22.2}$ | ${ }_{20.5}^{23.5}$ | 22.0 20.0 | +1,232 | 1,316 18.594 18, |  |
|  | 20.1 | 21.5 | 25.0 | - 40,718 |  | + 49.700 |
| Indians | . 6 | 19.5 | 23.5 | 30,321 | ${ }_{30,030}$ | 37,224 |
| Illinois | 18.0 | 等2.5 | ${ }_{20}^{20.5}$ | ${ }^{36,413}$ | ${ }^{39,555}$ | 37,474 |
| Michigan |  | 20.5 | ${ }^{22.0}$ | 16,651 | 17,602 | 16,148 |
| ${ }_{\text {Wincosesin }}^{\text {Wisconsin }}$ | 17.0 <br> 18.0 | 20.0 | ${ }_{15.0}$ |  |  |  |
| Minnesota | 18.0 | 24.0 | 15.0 | 3,146 | 4,008 | 505 |
| ${ }_{\text {Missoui }}$ | 17.9 <br> 17.4 | 24.0 | ${ }^{15.0}$ | 6,944 |  |  |
| South | 14.4 <br> 11.0 | 18.5 10.0 | ${ }_{13}^{13.0}$ | - 26,989 | 31,690 1 | 89 |
| Nebrash | ${ }_{13.6}$ | 13.5 | 13.5 15.5 15.5 | ${ }^{1,365}$ | ${ }^{100}$ | 22 |
| Kansas. |  | 14.0 | 14.5 | - ${ }_{131,160}$ |  |  |
| Delaw | 17.5 | 19.0 | 20.0 | ${ }_{1,496}$ | -123,648 | ${ }^{170,607}$ |
| Marylan | 19.2 | 19.5 | 21.0 | 8,342 | 7,566 | , 480 |
| Virginia. | 14.4 | 15.5 | 15.0 | 8,643 | 8,463 | 7,950 |
|  |  | 14.5 | ${ }^{15.5}$ | 2,154 | 2,016 | 2,030 |
| South Car | 10.9 | 14.0 | 14.0 | ${ }_{4}^{4.807}$ | 6,132 | 6,594 |
| Georgia. | ${ }_{9.2}^{10.0}$ | 12.5 <br> 10.5 | 12.5 <br> 11.0 | 1,364 1,270 1,270 | 2,688 <br> 1 <br> 1 <br> 880 | ${ }^{2}, 900$ |
| Kentucky | 14.0 | 15.0 | 18.5 | 5,520 | ${ }_{5}^{1}$ | ${ }_{7}^{2,024}$ |
| Tennessee | 11.3 | ${ }^{13.5}$ | ${ }^{14.5}$ | 4,403 | 5,116 | 5,438 |
| Alabama. | 10.4 | 12.5 | ${ }^{13.0}$ | 58 | 75 |  |
| Arkansas | 19.6 | $\begin{array}{r}9.5 \\ 14.5 \\ \hline\end{array}$ | $\begin{array}{r}9.5 \\ 11.3 \\ \hline 15\end{array}$ | 43687 |  |  |
| OKlahom | 11.6 | 14.5 | 11.3 | 47,682 | 56,332 |  |
| Texas | 9.6 | 10.3 | 11.0 | 31,360 | 29,355 |  |
| Monta | 14.1 | 16.0 | ${ }_{2}^{23.5}$ | 10,790 | 19,120 |  |
| W, | 20.7 | ${ }^{24.0}$ | 28.0 | 13.083 | 16,176 | 18,1 |
| Colorado | 11.2 | 11.0 | ${ }^{20.0}$ | $\stackrel{1,707}{ }$ | 2,090 |  |
| New Mex | 9.3 | 7.5 | 16.0 | - | 9,888 | 18,632 1,808 |
| 'Artzona | 22.4 | 21.0 | 15.0 | 880 | ${ }_{819}$ | ${ }_{465}$ |
| Utah-- | ${ }^{16.2}$ | 16.0 | ${ }^{23.5}$ | 2,987 | 2,976 | ,277 |
| Nevada- | ${ }_{24.0}^{25.7}$ | 25 | ${ }_{31}^{28.0}$ |  | 108 |  |
| Washingt | 24.0 19.6 | ${ }_{20.5}^{25.5}$ | 31.5 | ${ }^{24,568}$ | 25,984 | 49,424 |
| California---- | ${ }_{18.2}^{19.6}$ | 20.5 15.0 | 28.0 15.0 | $\begin{array}{r}12,431 \\ \hline 12,605 \\ \hline\end{array}$ | 12,484 11,370 | 19,264 11,415 |
| United States. | 14.4 | 16.3 | 17.0 | 569,417 | 589,151 |  |

spring wheat other than durum

| State | Yeld per Acre (Bushels) |  |  | Production (Thousand Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|c\|} \text { Average } \\ \mathbf{1 9 3 0 - 3 9} \end{array}$ | 1940 | $\left\lvert\, \begin{gathered} \text { Indicated } \\ 1941 \end{gathered}\right.$ | Average $1930-39$ | 194 | Indicated 1941 |
| Maine | 20.2 | 22.0 | 20.0 | 101 | 88 | 80 |
| Pennsylva | 17.9 17.9 | ${ }_{19.5}^{18.5}$ |  | ${ }_{202}^{134}$ |  | 88 |
| Ohio- | 17.0 | 20.0 | ${ }_{22.0}^{19.0}$ | 202 <br> 158 | 195 40 | ${ }_{22}$ |
| Indiana | 15.2 | 19.5 | 20.0 | 169 | 117 | 120 |
| Michigan | 16.1 <br> 15.6 | 25.0 175 | ${ }^{20.5}$ | 1,038 | 600 | 369 |
| W1sconsin | 16.1 | 20.5 | 18.5 | 1,164 | ${ }_{943}^{210}$ | 210 |
| Minnesota | 12.7 13 | 19.5 | ${ }_{15.0}^{18 .}$ | 18,157 | 26,637 | (770 |
| ${ }_{\text {Iowa }}$ | ${ }_{12.0}^{13.3}$ | 21.0 17.0 | 14.0 | 465 | 441 | 700 |
| North Dako |  | 12.0 | $1 \overline{6} \mathbf{0}$ | 43, 139 | 69,972 |  |
| South Dak | 7.3 | 9.3 | 13.0 | 14,091 | 18,851 |  |
| Nebraska | 8.0 | 7.5 | 13.0 | 2,027 | 1,125 | 1,664 |
| Montana | 9.3 | ${ }_{13.5}^{8.0}$ | 10.5 17.0 |  | $\begin{array}{r}200 \\ 36.950 \\ \hline\end{array}$ | ${ }_{41} 242$ |
| aho. | 25.8 | ${ }_{29.0}$ | 30.5 | $\begin{array}{r}24,483 \\ 10,760 \\ \hline\end{array}$ | - 36,950 | ${ }^{41,412}$ |
| yoming | 11.2 | ${ }_{12}^{12.0}$ | 14.5 | 1.327 | ${ }_{1}^{1,320}$ | - ${ }_{1}^{1,363}$ |
| Colorado | 12.8 |  | 16.5 | 3,704 | 3,672 | 3,548 |
| New Mexieo | 12.9 27.7 | ${ }_{29}^{13.5}$ | 15.5 | 326 | 310 |  |
| Nevada | ${ }_{24.2}^{24.2}$ | ${ }_{25.0}^{29.0}$ | 33.0 26.0 | 2,089 | 1,885 | 1,950 |
| ashing | 17.1 | 16.5 | 23.0 |  |  |  |
| Oregon. | 20.6 | 19.5 | 23.0 | 6,312 | ( ${ }_{4,700}$ | 3,174 |
| United States | 10.7 | 13.5 | 16.3 | 150.492 | 192,771 | 224,855 |



Report on 1941 Wheat Loans-The Department of Agriculture announced on Aug. 13 that the Commodity Credit Corporation through Aug. 5, 1941, made 12,987 loans in the amount of $\$ 3,856,998$ on $3,925,808$ bushels of 1941 wheat.
Loans by States follow:

| State in Which Loan Originated | No. of Loans | Bushels | Amount |
| :---: | :---: | :---: | :---: |
| Colorado. | 4 | 2,359 | \$2,145.08 |
| Delaware | 1 | 193 | 206.33 |
| Illinois. | 88 | 21,791 | 19,804.10 |
| Indiana | 320 | 86,204 | 92,659.50 |
| Iowa. | 57 | 11,677 | 11,682.27 |
| Kansas | 2,193 | 1,185,438 | 1,165,849.14 |
| Kentucky | 99 | 33,957 | 37,646.69 |
| Michigan | 93 | 26,521 | 27,461.92 |
| Missouri. | 883 | 184,711 | 184,902.79 |
| Nebraska | 7,338 | 1,685,300 | 1,650,787.94 |
| New Mexic |  | 3,465 | 1, 3,180.87 |
| Ohio- | 283 | 92,007 | 100,310:16 |
| Oklahoma | 849 | 208,149 | 197,630.93 |
| Texas | 721 | 358,540 | 332,857.19 |
| Tennesse | 21 | 8,472 | 9,359.89 |
| Virgiaia. | 29 | 16,159 | 19,519.28 |
| Pennsylvania | 4 | 865 | 994:73 |
| Total.................-- | 12,987 | 3,925,808 | \$3,856,998.81 |

Weather Report for the Week Ended Aug. 13-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 13, follows:
The weather of the week was characterized rather generally in centra
and northern portions of the country east of the Rocky Mountains by a continuation of high temperatures and mostly scactered, Mountains by a making the third consecutive week with quite similar conditions. High
temperatures persisted throughout the week, with the highest maxima in temperatures persisted throurhout the week, with the highest maxima in
the Central Valleys and Northwest occurring during the first part of the period and again near its close. Tne highest were in the northern Great
 usual summer conditions as the hottest weather nor, ally overrs in the
far Southwest. During the middle part of the week there was a slight far southwest. During the middie part of the week there was a slight
respite from the heat in the interior, but near its close temperatures of 100
deopees
 stations reporting 24-hour falls of more than 2 inchentere include Galveston; Tend Pueblo, Colo. Turing the last 2 days of. the week substantial rains
occurred in eastern North Dakota, northern Minnesota and Wisconsin,
and fairly good showers to rather heavy rain in northern Virginia, Maryand fairly good showers to rather heavy rain in $n$
Except in the Northeast, the west Gulf area, and southwestern Great Plains, the weekly mean temperatures were decidedly above normal east
of the Rocky Mountains, with the largest plus departures appearing from of the Rocky Mountains, with the largest plus departures appearing from westward. Some north-central stations again reported a verage weekly
temperatures ranging up to 10 degrees or more above normal. West of temperatures ranging up to 10 degrees or more above normal. West of
the Rockies, northern sections were abnormally warm, except the north
Pacific coast, while central and southern districts had near-normal to Pacific coast, while central and
moderately below normal warmtn.
In the geograpnic distribution of the weekly rainfall, the amounts were rather heavy, ranging up to 4 inches, in a considerable north-central area, eastern Great Plains, in parts of the Appalachian Mountains, and the some fairly heavy local amounts.
Witn the close of the third week of high temperatures and without ex-
tensive rainfall over central and northern portions of the country tensive rainfall over central and northern portions of the country east of
the Rocky Mountains, drought conditions in those areas are becoming the Rocky Mountains, arought conditions intensified, although some areas, principally from the westprogressively intensified, although some areas, principaly from the west-
ern Lake region to the northern Great Plains, the central Appalachian
Mountain districts and some adjoining sections, and the southeastern Mountain districts and some adjoining sections, and the southeastern ever, a good general, soaking rain is needed nearly everywhere outside of ever, a good general, soaking rain is needed nearly ev
the Southern States, from the Great Plains eastward.
Cultivated crops, especially those on uplands and Cultivated crops, especially those on uplands and light soils have de-
teriorated in many interior localities, with pastures declining and in need of rain more than otner vegetation. Additional reports emphasize the necessity for hauling water for domestic purposes in parts of the Onio and lower Missouri Valleys.
Farm work made gene
Farm work made generally good progress, except that it is too dry for
plowing in many interior localities.
West of the Great Plains, conditions plowing in many interior localities. West of the Great Plains, conditions
continue mostly favorable with recent rains in the Southwest decidedly helpful. In some southwestern sections the range is currently reported asthe best in many years. Over the great western grazing country livestock continue in genera
many southern locaities
Small Grains-In the later western and northwestern districts the weather was favorable for harvesting the small grain crops and for threshing generally except that heavy rains about the 9th caused delay in North Dakota and lodged some uncut grain; also local shock damage is reported ranging from good to the best of record. Rain is needed in most of
Crincipal Winter Wheat Belt for conditioning the soil for plowing.
Corn-Hot and mostly dry weather made a continuation of conditions
ufavorable for corn in most of the principal producing area; a good general rain is needed badly.
In the eastern Ohio Valley late corn is reported as suffering with some local firing, especially on lighter soils. In Illinois the crop canges from
excellent to poor; firing is general on light soils with severe local damage in the south.
In Missouri bottom land and late corn is still fair to excellent, but most of the early and hill crops have been severely damaged. In Kansas much corn is still in condition to produce good yields, except in parts of the
east, while beneficial rain has fallen in the northeast, southeast and southeast, while bene
central portions.
In Nebraska. corn has deteriorated rapidly in many places, but still is good in more than half the State; some is excellent in the west. North
of Iowa continued deterioration is reported, but rains were helpful in of
northern Minnesota and much of Wisconsin,
In Iowa persistent hot weather and dryness over much on the state have
resulted in continued steady deterioration and pushed advance through resulted in continued steady deterioration and pushed advance through
roasting ear stage. However, permanent damage has been mitigated by roasting ear stage. However, permanent damage has been mitigated by
heat-resisting hybrid varieties generaly being grown; also ,deterioration
has been from an unusually good previous prospect, which lessens its serhas been from an unusually good previous pr
iousness from a normal condition standpoint.

Cotton-In the Cotton Belt temperatures for the week averaged above normalt, ranging up to plus 6 degrees in parts of the nort h; showers were
widely distributed in mostly light to moderate amounts. In general conditions were fairly favorable for cotton.
in the southeast rainfall was heavy, favoring fair elsewhere, except that In the southeast rainfal was heavy, favoring weevil and delaying fruiting. elsewhere although heavy lear worm infestation is reported in the south.
In central states of the Belt; conditions generally were rather favorable In central States of the Belt, conditions generally were rather favorable rain in somese places, especially souther'n Alabama, and moisture is needed in parts of Tennessee.
opening rapidly in Georgia and weather favorable for fruting noth of opening rapidly in Georgia and weather favorable for fruting north of
that State. However, in some areas previously too wet, condition of the
crop remains poor to only fair. First ginning in Louisiana was reported crop remains poor to only fair. First ginning

The Weather Bureau furnished the following resume conditions in different States:
North Carolina-Raleigh: Favorable temperatures and only local showers lack of rain being felt. Progress and condition of cotton good in east very fast; very much housed in coastal plain, with condition fair to good; ome deterioration in parts of Piedmont. Corn generally satisfactory
condition. All crops in southern coastal plain reported doing well and good condition.
South Carolina-Columbia: Temperatures favorable and soil moisture
mple, except more rain needed locally for late crops in north. Sunshine favored setting cotton bloom and bolls in north; opening and picking begun in south; first ginning on 9th; progress fairly good and condition oor to fair, but some improvement. Cozn, truck, gardens and pasture eneraly good. Crops mostiy laid by
Georgia-Atlanta; Favorable temperatures and scattered showers; soil moisture mostly ample. Cotton opening rapidy and picking fairly active n soutn. Sweet potaioes good, except poor in nortn; local harvesting in south. Tobacco fair to good, harvest nearing con
fall planting done in a few places. Pastures good.
Florida-Jacksonville: Very warm days. Progress of cotton good; condition fairly, good; picking fairly active. Late corn maturing. To-
oacco being sold; quality good. Truck scarce; heat unfa vorable for home
gardens. Citrus groves being cultivated and fertilized.
Alabama-Montgomery: Favorable temperatures; adequate rains in north, but too much in south. Progress of cotton very good in north, and promise for good results.
Mississippi-Vicksburg: Very warm days; too much rain in southeast.
Cotton picking beginning locally in northwest where droughty tendency chtcked growth generally; favorable for weevil activity in south, but less favorable elsewhere. Progress of late-planted corn fair in south, but mostly poor elsewhere; early planted mature enough to feed. Progress of gardens
pastures and truck good to excellent in south; poor to fair elsewhere. Louisiana-New Orleans: Too much rain first part. Progress of cotton fair; maturing rapidly and beginning to open, with scattered picking; first bale on 8th; fruiting poorly on lowlands, but fair to good on uplands;
normal to locally heavy sheding. Corn poor to locally good. Rice doing normal to locally heavy shedding. Corn poor to locally g
well; some early being cut. Sweet potatoes doing well.
Texas-Houston: Favorable temperatures and adequate rainfall gen-
erally, although a few localities dry and others had too much rain. Subsoil moisture ample, but topsoil moisture badly depleted in some districts nearing completion. Corn mostly matured outside Panhandle; late crop greatly oenefited by recent rains. Progress of cotton good in north, but fair elsewhere, except in southeast where delayed fruiting. Practically acreage of fall truck continues in south. Livestock excellent and ranges generally excellent.
Oklahoma-Oklahoma City: Temperatures mostly favorable but more
rain needed. Wheat harvest completed in panhandle and stubble plowed under. Progress of cotton very good in southwest: pair to good elsewher under. Progress of cotton very good in southwest; fair to good elsewhere
condition rather poor in south, but fair to good elsewhere. Progress of elsewhere; condition fairly good to good, except rather poor in some north astern areas. Early broomcorn harvest practivally completed in Lind

of rain felt in Little Rock: Week characterized by very warm days; lack orton, except where soil moisture badly depleted; favorable for for chewth of veevil, crop opening in south and east. Showers favorable for corn in ing in east. Haying good progress.
Tennessee-Nashville: Progress of cotton very good, but lack of rain condition good to very good. Tobacco stands irregular, varying from fair den truck very good. Petatoes good. Pastures and clover very good. Gar

## THE DRY GOODS TRADE

New York, Friday Night, Aug. 15, 1941.
After moderate activity in certain divisions during the early part of the past week, business in the markets for dry goods slowed down. Converters and industrial users had been cheered during the early part of the week by the willing ness of mills to sell more freely, and sizable quantities of print cloths alone changed hands. Numerous buyers were of the opinion that the sagging tendency of raw cotton prices might have contributed to the willingness of mills to release goods, and particularly so, as a drop in prices for the staple would eliminate the necessity for higher ceilings. The fact remained however, that some of the mills manufacturing various cloths continued to be completely sold through the current year, while others have at least $75 \%$ of their production contracted for. Sheeting mills for the most part were completely out of the market in anticipation of possible action by the Government to commandeer looms for the production of osnaburgs of which there is a shortage. In the meantime, demand for goods continued many times in excess of the supply. According to reports, wholesale distribution of dry goods throughout the country continued to show a steady rise. During the period from January through July the turnover of goods by wholesalers and jobbers was said to be $40 \%$ in excess of a year ago, while preliminary information for July indicated that business during that month was $50 \%$ above last year.
Business in wholesale markets was spotty. Print cloths sold in fairly good quantity, but in numerous other lines, offerings were difficult to find and with a dearth of sellers, trading was dull. Activity in sheetings was extremely light, and new business in osnaburgs was almost non-existent. The same situation pertained to drills and twills. Bag manufacturers were reported to be in need of fairly substantial amounts of sheetings, and while here and there goods were being sold, the quantities moved were mostly less than what was wanted. Osnaburgs could hardly be located in the market. Rayons ruled firm with business quiet owing to the scarcity of offerings. There was no subsidence in the demand however, with many buyers reported to be in dire need of yardage. Business also continued to be restricted pending the establishment of ceilings. A score of converters were reported to be in Washington attending meetings with officials of the Office of Price Administration and Civiiian Supply to discuss details relative to a price ceiling on rayon finished goods.

Woolen Goods-An active demand for spring men's wear lines featured the wool goods markets during the week. Buyers were in the market for large quantities, but as mills were well sold ahead for the new season, they were not as free with their offerings as previously.

Another factor which created cautiousness amoung mills was their concern over possible higher labor costs. Labor difficulties reported in woolen and worsted manufacturing plants in the East came in for considerable attention, and although not considered immediately serious, gave rise to greater hesitancy among sellers. For the first time in a number of weeks, business in women's wear was somewhat less active, as openings of spring lines after Labor Day were awaited. Scattered business however, was booked. Tightness continued in worsteds, and it was reported that coat and suit production for fall was reaching its peak substantially ahead of the usual date. Wool hosiery mills continued active on orders for their regular trade with some having extra production through the large Government buying of light weight wool socks. Sweater mills were well employed on old business, and could get new orders if they were prepared to make deliveries. A number of the wool underwear mills were said to have started to offer more merchandise for fall to their regular customers who are desirous of filling in their stocks sold out a long time ago.

Foreign Dry Goods-Linens were active and firm with a particularly good demand reported for linen sheetings and pillow cases. Burlaps remained at a standtill as neither sellers nor buyers were anxious to do business pending the establishment of ceilings. Domestically lightweights were quoted unchanged at 10.20 c ., and heavies at 13.45 c .

## State and City Department



## News Items

Texas-Property Tax Reduced by $\$ 3,630,000$-The State Automatic Tax Board on July 31 pared a total of $\$ 3,630,000$ from Texas' 1941 property tax bill by reducing the rate from 69 to 58 cents per $\$ 100$ valuation. Specifically, the 11 -cent reduction was ordered in the school fund rate-from 27 to 16 cents-because a cash balance in that fund will aid materially in meeting obligations.
The board, composed of Governor W. Lee O'Daniel, Comptroller George Sheppard and Treasurer Charley Lockhart, left unchanged at 35 and 7 cents, funds. These rates are the maximum permitted under the constitution. due on Jan the current year are payable beginning Oct. 1 and become pastdue ncreased valuations helped in reducing the tax rate for school purposes but had no beneficial effect on onther rates because of a ccumulated deficitis the next fiscall year, The board's unanimous action, came after a compilation of assessed
values for tax purposes in the 8 state's 254 counties showed a total of $\$ 3,669$,values for tax purposes in the state's 254 counties showed a total of $\$ 3,669$,-
582,023 u up $89,174,338$ from last year. balance of $81,269,000$, the first time in several years.
The balance, to etether with an estimated $\$ 5.000,000$ from the 16 -cent property levy and $830,000,000$ rrom many special taxes, in which the fund
shares, will meet prospective obligations of $\$ 36,695,000$, of which $\$ 34,-$ shares, will meet prospective obligations of $\$ 36,69,000$, of which $\$ 34,-$
6 gh5,000 was needed by the $\$ 22.50$ per capita apportionment and $\$ 2,000,000$
for text book purchases or text book purchases.
Texas-Special Legislative Session Reported Scheduled-To provide aid by the State of Texas to counties and road districts in an amount estimated at $\$ 9,500,000$, the legislature is to be called in special session about Sept. 8, according to word from Austin. Govenor Coke Stevenson, who took office Aug. 8 as successor to W. Lee O'Daniels, indicated at a press conference that he will offer a compromise adjustment of the problem, which was left without solution when the regular session adjourned about 30 days ago. If State aid is not provided, counties and road districts will face the necessity of increasing ad valorem taxation by $\$ 9,50 ¢, 000$ or allowing bonds to go in default, it is said.
United States-Tax Assessors Favor Written Application for Property Exemptions-Local tax assessors are strongly in favor of requiring annual written petitions as a prerequisite to granting tax exemptions on real estate, a poll by the National Association of Assessing Officers showed on Aug. 12. In getting the opinion the Association polled about 600 members of the organization in submitting this question: As a condition which must be fulfiled before an assessment authority
 eestate which otherwise is eligible for erexemption , ehould the owner bod re-
quired by law to file an annual writen petition seeking the exemption ? quired by law to file an annual written petition seeking the exemption?"' in favor or requiring annual wo rarten petition, A. A tabulation of results
shows 134 in favor of the reauirement, 16 not in favor and nine uncertain. The nine "ancer tain" answiers were, so registered because the they were qualified to some extent. Among the qualifications were that "it is all right for
homesteads but not for institutional property": "might increase work too homesteads but not for institutional property"" "might increase work too known that a anualas applications are unnecessary."
0 In reporting results of the poll, the Association pointed out that at least 20 states require persons claiming certain property tax exemptions to file
their claims in writing. In nine of the 12 states exempting homesteads from taxes, for example, an annual application for exemption must be made,
while in 12 of the 20 states exempting real property while in 12 of the 20 states exempting real property of veterans, the veterans
must apply annually Periodical applications foe exemptions are almost never required for government-owned property and are enecessary in only eight states for in-
stitutional property. Newly-located factories when exempted from taxastitutional property. Newly-located factories when exempted from taxa-
tion usually get this status under terms of a contract or an ordinance and then uilinaliy of get this status under terms of a contract or an ordinance, and
the of this document with the assessors. serves in lieu of the annual application.
Colorado and Michigan Only States to Integrate Tax Agencies This Year-While the number of legislative proposals to reorganize State tax agencies this year resulted in adoption of several changes, there was a net decrease of only two agencies administering major State taxes, the Federation of Tax Administrators reported on Aug. 13 .
Principal realignments occurred in Colorado and Michigan, whose intePrations reduced the total number of tax agencies in the 48 states from 130
oo 128 . At the same time, the number of taxes went up by one, with repeal of Louisiana's sales tax offse thy beract tant of tobacco taxes with repeal
and Maine. The total number oo tane and Maine. The total number of taxes in the States is now 309 . seven which utilizes three agencies to administer the chier taxes in a group of Colorado and Michisan had four agencies each. Other States in the group are Arizona, Florida, Illinois, Iowa, Maryland, Minnesota, Montana, North only major action a way from the current trend of integrated revenue agencies, the Federation said. took thace in id daho, where consolidations effected in 1939 were dissolved by repeal, and the previous status of four
agencies restored. North Carolina added another tax agency this year agencies restored. North Carolina added another tax agency this year,
when the new department of motor vehicles was commissioned to collect vehicle resistration fees.
Only seven States have
Only seven States have a single tax agency, but in the 16 which collect cerned only with supervision of local property taxes or the collection of
mate motor vehicle rezistration fees. The seven States with completely central-
ized tax administration are Georgia, Kentucky, New York, Oklahoma,
Pennsylvania, Rhode Island and Utah. States with two agencies are AlaPennsylyania, Rhode Island and Utah. States with two agencies are Ala-
bama, Arkansas, Connecticut, Kansas, Louisiana, Massachusetts, Misbami, Arkansas, Nonn Jcrsey, New Mexico, North Carolina, Ohio, South
sissippi, Nevada, New
Carolina, Tennessee, Virginia and West Virginia.
States with four or more agencies administering taxes are: Califronia,
Delaware, Idaho, Indiana, Maine, Nebraska, New Hampshire Oregon, South Dakota, which have four; Wyoming, which has five; and Missouri, which has six units.

## Bond Proposals and Negotiations

## Alabama Municipals Steiner, Rouse \& Co. <br> Members New York Stock Exchange <br> Direct Wire <br> NEW YORK

## ALABAMA

BIRMINGHAM, Ala- BOND CALL-C. E. Armstrong, City Compwill be paid immediately on presentation together with the full amount the last interest coupon thereon, at the city's fiscal agent, the Chemical Funding Nos. 1 to $100,5 \%, \$ 1,000,000$. Dated sept, 30,1911 . Due Sept. 30,1941 . Nos. 2401 to $2475,41 / 2 \%, \$ 75,000$. Dated Oct. $1,1928$. Due Oct. 1,1941 .
Public school buildings, Nos. 601 to $630,5 \%, \$ 30,000$. Dated Oct. 1 ,
 1924. This call does not apply to any bonds excent those listed above any bonds other than these that mature Aug. 1 to Oct. 1, 1941, will be paid at bonds othe
maturity.

## ARIZONA BONDS

Markets in all Municipal Issues
REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA

## ARIZONA

COCONINO COUNTY (P. O. Flagstaff), Ariz.-BOND ELECTION PENDDNG- It is reported that an election will be held in the near future
to have the voters pass on the proposed issuance of $\$ 350,000$ roaid bonds. WILLCOX, Ariz.- BOND SALE NOT CONSUUMMATED-The sale of sion,000 $31 / 2$, and and $33 \% \%$ frrst lien electric light and water revenue bonds of
Kirby L. Vidrine \& Co. of Phoenix, as reported in v. 153 , p. 126 , was not Kirby L. Vidrine \& Co. of Phoenix, as reported in V. 153, p. 126 , was not
consummated as the voters refused to sanction the loan at an election consummated
on July 22.

## ARKANSAS

(PITTLE ROCK STREET IMPROVEMENT DISTRICT NO, ${ }^{376}$ (P. O. Little Rock), Ark.-BONDS OFFERED TO P PBLIC-M. W. W. Elkins
\& Co. of Little Rock are offering for general investment $\$ 20,0004 \%$ paving CO. of Little Rock are offering Por general investment $\$ 20,0004 \%$ paving
bonds. Denom. $\$ 1.00$ and $\$ 500$ Dated July 1,1939 Due on Jan. 1 ,


## CALIFORNIA

CALIFORNIA, State of -WARRANTS SOLD-An issue of 83.303 ,371.62 general fund registered warrants was offered for sae on Aug in
and was awarded to the Merchants National Bank of Sacramento at $0.50 \%$. plus a premium or 81,748 . Dated Aug. 14, 1941, Due on or about
Feb. 25, 1942. Legality approved by Orrick, Dahlquist, Neff \& Herrington San Francisco
EL SEGUNDO, Calif.-BOND SALE-The $\$ 15.000$ semi-annual sewer bonds offered for sale on Aug. 13- V . 153 , p. 867-were awarded to the California Bank of Los Angeles, as 1 Hs, pasing a premium of $\$ 4$, equal
tol 100.326 a a basis of about $1.19 \%$. Dated July 2,1925 . Due $\$ 5,000$ on
July 2 in 1946 to 1948 .
LOS ANGELES COUNTY (P. O. Los Angeles), Calif.-BONDOFFER-rece- L. E. Lampton, Clerk of the Board of County Supervisors, will
recive bealed bids until 10 a. . . on Aug. 19 for the turchase of $\$ 120,000$ not to exceen $\%$ interest Lakewod Schol District bonds. Dated Aus. 14
1941 Due Aug. 1 as follows: $\$ 5.000$ in 1943 and 1944. and $\$ 1000$ from 1945 to 1955 , incl. Interest for the first year shall be
payable in one instalment at the end of said year and interest thereater payable in one instalment at the end of said year, and interest thereafter will be paid semi-annually. Both principal and interest payable at the County
Treasurer's oftice. A certified check for $3 \%$ of the bonds bid for, payable to order of the Chairman of the Board of Supervisors, is required.
SACRAMENTO COUNTY (P. O. Sacramento) Calif.- SCHOOL BOND OFFERING-It is stated by T. F. Patterson, County Clerk, that
he will receive sealed bids until 10 a. m. .n Auy. 18 , for the purchase of a
835000 issue 335,000 issue of Arcade school District building, improvement and equip-
ment bonds. Interest rate is not to exceed $5 \%$. payable M-S Dated Sept, 1, 1941. Denom. $\$ 1,000$. Due Sept. $5 \%$, as follows: $\$ 3$, 000 in Dated
to 1942 money at the County Treasurer's office. The district has been acting as
such, under the laws of the State, continuously since Jan. 8,1923 . The bonds will be sold for cash only, and at not less than par and accrued interest to the date of delivery. Each bid must state that the bidder the premium, if any, offered for the bonds bid for. Enclose a certified check for not less than $10 \%$ of the amount of bonds bid for, payable to the SAN FRANCISCO, Calif.-POWER PLLAN GETS H. L. ICKES'
APPROVLL-A news dispatch from Washington on Aug. 11 reported as Collows: $\begin{aligned} & \text { Harod L. Ickes, Secretary of the Interior, today approved a new plan } \\ & \text { submitted by the City }\end{aligned}$ of San Francisco for establishing a publicly owned submitted by the City of San Francisco for establishing a publicly owned
and operated system for the distribution of Hetch Hetchy power 'The plan involves the purchase of the present distributing system of the Pacific Gas \& Eliectric Co. and serving it with Hetch Hetchy power
to the full extent of the existing plants and a new plant to be cont to the full extent of the existing plants and a new plant to be constructed
at Red Mountain Bar; also a new transmission line from Newark, Calif. to San Francisco and substations and a steam standby plant in the city.
"The plan provides for the submission to municipal voters in November
 construction and for initial working, capital. solely from the profits of the system. According to the plan, after payment in cash of all operations and maintenance expenses and depreciation, annual oond interest and annual bond redemption, return to the general fund
of the equivalent in taxes now paid by Pacific Gas \& Electric, there would remain an estimated amount, of $\$ 5,233,000$ as surplus on the basis of the
remer mpany's present business.
SAN FRANCISCO, Calif.-BOND ELECTION-We understand that t the November election an issue of $\$ 60,000,000$ Hetch Hetchy revenue power bonds is to be submitted to the voters. City officials on Aug. 7.
requested Secretary Ickes to approve that amount of bonds to be submitted requested secr.
to the voters.

## CONNECTICUT

BRIDGEPORT, Conn.-BOND SALE-The $\$ 400,000$ series E coupon efunding bonds offered Aug. $11-V .153$, p. 868 - were awarded to Day

 | Bidder |
| :--- |
| P. Morgan \& Co. Incorporated. |

 Kid.er Peainwrilight \& Co...... Roosevelt \& weigold, Inc.; and Chas. W. Scranton \& Co © Trust Co. Ohicago
Blair $\&$ Co. Inc., and
G. M. Murphy lazard Freres \& Co., and First of Michigan Corp...

 $1.10 \% \quad 520.00$ $1.15 \% \quad 119.88$ $\begin{array}{ll}1.20 \% & 1,279.60 \\ 1.25 \% & 1.128 .00 \\ 1.20 \% & 1,079.60 \\ 1 & 120\end{array}$
 $\begin{array}{lr}120 \% & 1.144 .00 \\ 125 & 10.0\end{array}$ GROTON, Conn-BOND SALE-The $\$ 100,000$ coupon water and
 Dated Aug. 1,1941 and due $\$ 10,000$ annually on
incl. Other bids, also for $11 / 4 \mathrm{~s}$, were as follows:


DELAWARE
ALFRED I. duPONT SCHOOL DISTRICT (P. O. Wilmington),


## FLORIDA MUNICIPAL BONDS

##   <br> R.E.CRUMMER \& COMPANY <br> 

## FLORIDA

BARTOW, Fla.- BONDS SOLD-It is stated by Geo. J. McNamee, City Auditor and Clerk, that the following coupon bonds aggregating
 composed of Stranahan, Harris \& Co., Inc. or Toledo. B. J. Van Ingen \&
Co. oo New York, the Euitabe Securities Corp. of Nashville, and R. S.
Dickson \& Co., Inc. of Charlotte, paying a price of 102.29:
 $\$ 34,000$ in $1942, \$ 35,000$ in $1943 ; \$ 36,000$ in $1944, \$ 38,000$ in
$1945,840.000$ in 1946 and $1947, \$ 42,000$ in $1948, \$ 33,000$ in 1949, and $\$ 36,000$ in 1950 . $\quad D$. 1 as fors 811000 in 1050

 after and. $\$ 53.000$ in 1963 . All of said bonds maturing on and
ate optional for redemption on Oct.
1957, and on any interest payment date thereafter at par and accrued interest to date of redemption
HANES CITY, Fla.-BOND SUIT RULING FAVORS INVESTMENT HOUSE-We quote as follows from a news report appearing in the An order completely adjudicating the equities in favor of R. E. Crummer
\& Co. of Orlando which was charged with fraud, concealment and misrepresentation among other things by the City of Haines City in a bond Court in Tampa, it was learned here today Jo Jorder was handed down by Federal Judgam J. Barker in a suit brought by Haines City and held unusual public interest because of the personalities involved, as W. Wallace shafer, counse for Haines city,
was a member of the Florida Legislature of 1941 and was be one of the co-sponsors of the resolution adopted by the House providing for an investigation of refunding activities in Florida. and on the part of Crummer \& Co. which were also generally alleged in the resolution of the
House. After the adoption of the House resolution Mr. Shafer was named House. After the adoption of the House resolution Mr. Shafer was named
as one of the five members of the runding investitating committee. Judge Barker personally heard testimony on July 8 , 9 , and 10 . In his opinion and order the judge, among other things, held that the city was authorized to enter into a contract with the Crummer firm and chat there ras no evidence whatsoover of any conceaiment. fraud, overreaching. mis-
representation, bad faith or breach or ay fiduciar or other responsibility
or obligation on the part of R. E. Crummer \& Co. representation, on the part of R. E. Crummer \& Co. Co contract or failure to
or obliigation
.He held there was no evidence of any breach of con perform and to grant reilef sought by the city would be to alter and change the contract. He talso oointed out a h his capital investment of its onw monany and assume the risks entailed. The city as estopped rom claiming any pronudge Barker ordered that the city's metition be dismissed with prejudice and at the cost of the city.
\& Robert J. Pleus and Joseph P. Lea Jr. represented Re. E. Crummer Toco. and Mr. Mhe expressed pleasure over the faverabale disposition of thy case on his last day as general counse
United States naval service Aug.
HILLSBOROUGH COUNTY ROAD AND BRIDGE DISTRICTS (P. O. Tampa), Fla.- BOND LEGALITY ASSAILED - We understand
that the refunaing program for three out of four special road and bridge
districts of the above named countr involving bonds totaling almost
$\$ 2,000,000$ was attacked as illegal in Federal Court on July 31 by hollers of the old issues. The suit was brought by W . J. Meredith and others. The districts affected are: Special Road and Bridge District No. ${ }^{5}$,
Southern Hillsborough County, $\$ 1,056,000$ in bonds; North Tampa,
$\$ 265.000$ and Northeast $\$ 265,000$, and Northeast Tamp, si, si7, 000 . The Lake Fern District. having $\$ 232,000$ in bonds to be refunded, which is a part of the county
$\$ 2,24000$ program, is not inclued in the suit. Mr. M Meredith and his
committee maintained in the suit that the county
"did not and has not committee praintained in in the suit that the county drid not not and has not
leganly effectuated the purported redemption of the old bonds because
It never had set up a redemption fund, as required by law.
MIAMI, FIa- - Fuller, Director of Financ TENDERS INVITED-It is stated by A. E. at 11 a. m . (EST) for the purchase by the sinking fund of $\$ 200,000$ refunding
bonds of the above city. Each tender shall specify th bond of the above city. Each tender shall specify the amount of bonds tendered for porchase, and shall specify the interest rate, maturity and
number of each bond tendered. Bidders may stipulate, if desired. that their tenders are for the purchase of all or none of the bonds tendered and shail tsatere the time and place for deilivery of bonds tendered as specified
in the notice of sale. The City Commission will determine the interest in the basis of the bonds tendered, calculated to absolute maturity and yield basis of the bonds tendered, calculated to a assoute maturity and provided the Commission may reject any or all tenders, but will not reject
any tender which complies with the terms of the notice of sale at higher any tender which complies with the terms of the notice of sale at higher
interest yield basis than the interest yield basis of any tender accepted. Interest yield basis than the interest yidid basis of any thore tender is accepted shall fail to surrender the bonds
tendered at the date tendered at the date and place speepified in the thontice of sale, the certifiied
check accompanying the tender will be forfeted as liquidated damaes and check accompanying the tender will be forfeited as liquidated damages and
placed in the sinking fund. The bonds accepted for purchase shall be surrendered, together with all unmatured coupons appurtenant thereto, on or before sept. 15, at the (Shemical Bank \& Trust Coo, New York, or
at theopfrice of the Director of Finance. Encolose a certified check for
of to at the offe amount of bonds tendered for purchase, paybable uncoenditionally
of the face
to the city
 returned to the saccessful bidders upon the surrender or the bonds accepted. MIAMI BEACH, Fla,-BONDS VOTED-We understand that the City
Council has voted to issue $\$ 500,000$ callable revenue bonds for erecting a Council has voted
municipal hospital.
PLANT CITY, Fla,-BOND TENDERS INVITED-It is stated by J. B. Peeples, City Clerk, that he will receive sealed.
bonds, issue of Aug. 1,1936 , until Sept. 22 at $8 \mathrm{p} . \mathrm{m}$.

## GEORGIA

UPSON COUNTY (P. O. Thomaston), Ga.-BONDS SOLD-An issue of \$100,
of Savannah.
WAYCROSS, Ga,-CERTIFICATES SOLD-An issue of $\$ 100,000$ water works revenue certificates is said to have been
by J. H. Hilsman \& CO. of Atlanta at a price of 102.94 .

## IDAHO

TETONIA, Idaho-BOND ELECTION-We understand that an election has been called for sept.
$\$ 4,500$ not exceeding $6 \%$ water $s$ ystem purchase bonds.

## ILLINOIS

ASHLEY, III.- BONDS VOTED-At an election on July 24 the voters
athorized an issue of $\$ 3,500$ water works system bonds. BLANDINSVILLE TOWNSHIP (P. O. Blandinsville), III.-BONDS SOLD- The White-Phillips Corp. of Davenport purchased an issue of
$\$ 7,00031 / 2 \%$ road improvement bonds authorized at an election on July 22 . DECATUR, III. BOND SALE-The MMuikeln National Bank, First
National Bank and the Citizens National Bank all of Decatur, recently parchased an issue of $\$ 110,000$ 3\% water revenue bonds. Due as follows:
$\$ 25.00$ from 1455 to 1948 incl., and $\$ 10,000$ in 1949. Bonds were author-
ized ized at an election on June 19 .
BOND SALE DETAILS - In reporting the above sale, Walter E. Rugh, Commissioner of Accounts and Finance, advises that the same group also
has purchased $\$ 105,000$ judgment bonds, not $\$ 107,000$ as stated in earlier

FRAN LIN, III.-BTNDS SOLD-Thomas J. Wiliamson, Village Clerk, reports that $\$ 2.000$ water
Village Council have been sold.
MT. ZION, III.-BOND ELECTTON-Scott Barkley, Village Clerk, states that an election has been called for
an issue of $\$ 17,138$ water revenue bonds
NORRIS CITY, III--BOND ELECTTION-An election will be held RIDGWAY TOWNSHIP (P. O. Ridgway), III.-BONDS SOLD-The Township Clerk reports that the $\$ 10,000$ highway improvement bonds Corp. of Chicago.
SHELBY COUNTY NON-HIGH SCHOOL DISTRICT NO. 182 bonds sold earlier in the year to the Midland Securities Co. of Chicago-
 $\$ 4,000,1946$ to 1948 , incl.; 85,000 and 1955 . Legality approved by Chapman \& Cutler of Chicago.

## INDIANA

GREENE COUNTY (P. O. Bloomington), Ind.-BOND SALE
 at par plus a premium of $\$ 579$, equal to WThe Union Bank \& Trust Co
KOKOMO, Ind. WARANT SALE-The
of Kokomo purchased an issue of $\$ 95,000$ warrants bearing $0.75 \%$ interest of Kokomo purchased an issue of $\$ 95,000$ warrats
Due Dec. 21,1941 , and callable at the city's option.
MUNCIE, Ind-WARR ANT OFFERING-John D. Lewis, City Comptroller, will recelve sealed exceed $4 \%$ interest temporary loan warrants, incl $\$ 50,000$ for the general fund and $\$ 29,225$ for the sinking fund. To be dated as of date of delivery and mature Dec. 31. . 941 the purpose of securing funds
the purchaser. The loans are being made for the the meet current operating expenses which are payable out of sald two fund respectively prior to the conection or taxied and now in course of collection are pach of said funds, a surfficient amount of which taxes has been appro-
for each the
priated and pledged to the payment of said warrants and the interest priated and pledged to the payment of said warrants and the
thereon. Legal opinion of Matton, Ross, McCord \& Ice of No conditional bids
furnished the successful bidder at the city's expense. No will be received and delivery of warrants will be mato on the date of sale SANDCREEK TOWNSHIP (P. O. Westport), Ind.-BOND OFFER-ING-Paul G. Wiiley, Township Trustee, will receive sealed bids until
10 a. m. CST) on Sept. 2 for the purchase of $\$ 62,000$ not to exceed $4 \%$ 10 a. m . (CST) on Sept.
interest bonds, as follows:
$\$ 31,000$ School Township building bonds, being payable out of unlimite d ad valorem taxes on all taxable property in the school township.
Denoms. $\$ 1,000$ and $\$ 500$ Due as forlows: $\$ 1.000$ July 1,1942 ;
1,000 Civil Township community building bonds, being payable out of unlimited ad valorem taxes on all taxabie property in the civil
township. Denoms. $\$ 1.000$ and $\$ 500$. Due as follows: $\$ 1,550$ on Jan. 1 from 1943 to 1962 , incl.
All of the bonds will be dated Seot. 1,1941 . Bidder to name one rate of interest, expressed in a muitiple of or or $1 \%$. Interest JJJ. Legal
opinion of Matson. Ross, McCord \& Ice of Indianapolis will be furnished the successful bidder.

SHELBYVILLE SCHOOL DISTRICT, Ind.-BOND SALE-The awarded to Hemphill, Noyes \& Co and Kenneth. s . Johnson of T Nidianawolis a baist account, as 1, ss, at par plus a premium of $\$ 223.60$, equal to 100,447,
a bate Jan. 1 and $\$ 3,000$ July 1 from 1943 to 1952, ind due second h
100.277 for $14 / 4$ was made by John Nuveen $\&$ ' Co. of Chicago.

## IOWA

BLAIRSBURG CONSOLIDATED SCHOOL DISTRICT (P. O, Blairsburg), Iowa- $B$,
bonds have been sold.
CHARLES CITY, Iowa-BOND SALE DETAILS-In connection with the sal of the $\$ 31,000$ (not $\$ 35.000$ ) street improvement, special assess-
ment bonds to two
renorted by the City Cles Clty banks, an noted here on April 5 , it is now
 1944 to 1950, glving a basis of about $\$ 2.60 \%$.
IOWA CITY, Iowa-MATURITY-The City Treasurer states that the
 to 1950 and $\$ 527.91$ in 1951 , giving a basis of about $4.93 \%$.
JACKSONVILLE TOWNSHIP SCHOOL DISTRICT (P, O. New
Hampton), Iowa-BOND ELECTION-HI is reporte
 MODALE, Iowa-BOND ELECTION-It is reported that an election Win be held on Aug. 26 to vote $\$ 4,975$ water works system bonds. WOASHINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Anamosa),


## KANSAS

ARKANSAS CITY, Kan.-BOND SALE-The $830,00011 / 2 \%$ semi-ann. were awarded to to Brooks-Milburnered Inc. of Wichita, paying a premium
of $\$ 684.60$, equal to 102.282 a basis. of abole
 Othe bids Auhmitted were: Callender, Burke \& MacDonald of Kansas
City, offered 102.055 Union
 National Bank \& Trust Co. of Kansas, City ,101.77^, and the Lathrop-- TOPEKA, Kan.-BONDS OFFER

TOPEKA, Kan-BONDS OFFERED-M. P. Jones, Commissioner or
Tinance, received sealed bids until $10: 30 \mathrm{a} . \mathrm{m}$. on Aug. 15 for the purchase of $\$ 606,669.03$ bonds, as follows:
not to exceed $5 \%$ interest municipal auditorium bonds. Denom.
$\$ 1,0.00$ D Due $\$ 60,000$ annually on Aug. 15 from 1942 to
1948 , incl. $70,000.00$ not to exceed $5 \%$ interest public and civil works bonds. Denom.
$\$ 1,000$. Due $\$ 7,000$ annually on Aug. 15 from 1942 to 1951,
inclusive.
$37,261.831 \%$ general improvement, street and alley paving bonds,
One bond for $\$ 1,261.83$, others $\$ 1,000$ each. Due Aug. 15 as follows: $\$ 3.261 .83$ in in others $\$ 1.000$ each, Due Aug, 15
$\$ 3.000$ in 1950 and 1951 . $\$ 4,000$ from 1943 to 1949 , incl., $1 \%$ general improvement, street and alley paving bonds.
One bond for $\$ 879.63$, others $\$ 1.000$ each. Due Aug. 15 as Pollows $\$ 6,879.63$ in in i9thers $\$ 7,0000$ each. Due Aug 15 as
$\$ 6,000$ from 1948 to 1951 , incl. 1943 to 1947, incl.,
$13,527.57 \%$ internar mprovement, sewer bonds. One bond for $\$ 5.527 .57$,
others $\$ 1,000$ each. Due Aug. 15 as follows: $\$ 1.527 .57$ in

All of the bonds will be dated Aug. 15. 1941. Bidders were permitted to bid on each grop individually or on the entire amount of the offering.
Bonds will be printed by the city, registered by the state Auditor, and reands will be printed by the city, registered by the State Auditor, and
shipping or handling any bank in Topera on or prior to Aug. 28. Al shipping or handing charges by any bank will be at the expense of the
phrchaser. Offered for sale subject o the rejection of the State School
Fund Commision, which is athjorized by statue Fund Commission, which is authorized by statute to purchase all municipal
bonds issued, at par and accrued interest. The city will not furnish a legal opinion, and the purchase of the bonds will be subject to the approval of
the bond transcript by the successful bidder's attorney. Said attornevs' the bond transcript by the successful bidder's attorney. Said attorneys'
fees must be borno by the purchaser. The full faitith and credit of the eity
is pledged as security is pledged as security for all ponds iser. Thued. Section $10-111$, Reditised the city
of Kansas, 1935 . sives of Kansas, 1935 , gives the city power to levy on all taxable property for the
payment of all bond obbligations without limitation of rate or anount. Al
bonds are payable at the State Fiscole onds are payable at the State Fiscal Agency in Topeka. Sufficient funds
are on deposit with the Fiscal Agency for the payment of all matured bonds and interest coupons as they become due.
WICHITA, Kan,-BOND GFFFRMG-Sealed bids will be received
until $7: 30 \mathrm{p}$. m. on Aug. 18 , by E. E . Worrell, Director of Finance, for the until $7: 30 \mathrm{p}$. M. on Aug. 18, by E . S. Worrell, Directior of will be received
purchase of the following bonds aggregating $\$ 205,117.50$ : $\$ 80,117.50$ park. series No. 480 bonds. Denom. $\$ 1,000$ one for $\$ 1.117 .50$.

 Not to exceed $5 \%$, pavable semi-ann- Rate of interest to be in practions computations. Prin. and int. payable at the fiscal lagency of the city of
Topeka. General valorem taxeneral Biobs will be on each issue and awards will be made on the basis of the lowest net interest cost to the city, over the life of each issue
No bids of less than par and and No bids of less than par and acrued interest will be entertained Assue Ai dus must be on forms to be fornished by the city clerk, executed br a
dill not be considereer of the bidding firm or corporation, other wise they
whe bonds are heing offered subject will not be considered. The bonds are being orfered subject to rejection
by the state School Fund, who have the right to purchase at par and accy the state school Fund, who have the right to purchase at par and ac-
crued interest fro purchase price, to eqether with any premium and acpaid for at delivery or bidde of the bonds to the date of delivery, must be The bonds will be printed on city privately when defivery can be made. and will be ready for delivery at any, bank in the citv on or before fept 15 , All shipping or handing charges by any bank, will be at the expense of will be fuarnished, Thends will be sold subject to, and the successful hidder
of Kansas City, which will be opinion of Bowersock. Fizzell \& Rhodes of Kansas City, which will be paid by the cityorsock, Fizzelthe Rer Rhodes
of proceedings and signed deli verry transcript of proceedings and signed delilvery papers. Enclose a certified check for
$2 \%$ of the total bid, payable to the city

## KENTUCKY

KENTUCKY (State of)-OPINION LIMITS MATURITY ON
BOND REFUNDING An opinion is said to have be mat BOND REFUNDING- An opinion is said to have been given recently by
H. Appleton Federal Assistant Attorney-General, that Clyde Reeves,
State State Local Finance Officer, "has no on alternatanive but that withyold Reeves,
proval" of refunding bond issues which ant to retire within 40 years from tax levies available for their payment. was considering two rases in which counties proposed reissues to to refund
existing indebted existing indebtedness.
In Ietcher County, Mr. Reeves is said to have explained In Letcher County, Mr. Reeves is said to have explained, the plan was
to refund $5 \%$ road aad bridge bonds with a new issue bearing $21 / 2 \%$ in-
terest the first 10 years and 30 thereate With ay County, he added, planned to refund $6 \%$ bonls and other debts Mr. Reeves, according to the report said the counties pledged themselves
to provide the maximum amount which the new issues, but that this was not sufficient feasible for retirement of proval of refunding bonds if the finance strice law prevented State apcondition and prospects of the county do not warrant a reasonable expecta-
tion that interest and principal maturities can be met when due without "Of course, it is clear that the county would save on interest, but to reissue these bonds would be for the state wocal finanace on officerer to to approve
the reissuance and, in this way, approve that which might at the the reissuance and, in this way, approve that which might at the present
time be an invalid indebteduess."
KENTUCKY, State of-COUNTY DEBT SEEN AS STATE OBLIGA-TION-According to the views of Victor H. Fuler, public account, of some $850,000,000$ raised by the counties and turned over to the state for
roads and bridges. Mr. Fuller was formerly assistant auditor in the partment of Highways and in charge of the financial affairs and dealings of that department with the various counties. Mr. Fuller's contention is that gide intent of the law under which the counties voted and sold road and
bridge bonds was that they would be reimbursed by the State and that the reason a state bond issue for the purpose was not proposed was that the State administrative forces were fearful that such a a proposition would not
have been approved by the voters have
which would make it impossibre for the State to make a loan in excest of $\$ 500.000$ which, Mr. Fuler points out, would make it impossible for the
state to reimburse the counties.

## LOUISIANA

CALDWELL PARISH (P. O. Columbia), La.-BONDS AUTHORIZED
It is reported that an issue of $\$ 28,250$ ) $4 \%$ refunding bonds has been approved.
La.-ALCASIEU PARISH ROAD DISTRICT NO. 1 (P. O. Lake Charles) La.-ADDITIONAL INFORMATION -In connection with the charles)
the $\$ 50,000$ road and bridge bonds to Felix M. Rives of shreveport, on summated and the bonds were purchased subsequently by the Ernest M. Loeb Co. of New Orleans, as noted here on March 8.
FRANKLINTON, La --CERTIFICATES SOLD-The Washington
Bank $\&$ Trust Co. of Franklinton, is said to have purchased $\$ 7,384,4 \%$ Bank \& Trust Co. of Franklinton, is say
paving certificates at a price of 101.354 .
MINDEN, La:- BOND ELECTTION-It is reported that an election has been called for Sept. 15 to submit to the voterrs an insue of $\$ 150,000$ electric
light, water and sanitary sewer improvement bonds.

## MAINE

OGUNQUIT VILLAGE CORPORATION, Me.-BONDS SOLD-F.W. horne at at of Hartford purchased an issue of $\$ 35,0002$ ate 100.72 , a basis of about $2.13 \%$. Dated Aug. 15, 1941
Deno Denom. \$1,000. Due Aus. 15 as follows: 83.000 from 1924 to 1952 incl and
 Knudsen, of Portland. The bonds were certified as to genuineness by the
National Bank of Commerce of Portland. The Village Corporation is a separate municipal entity situated within and comprising $47.673 \%$ of the
Town of Wells, and is similar to and performs the functions of a fire district.

## MARYLAND

MONTGOMERY COUNTY (P. O. Rockville), Md. - OFFERING announces that the call for sealed bids until Aug. 26 for the purchase of
$\$ 120,000$ not to exceed $5 \%$ interest voting machine notes.- V . 153 , p. $869-$ bas been canceled.

## MASSACHUSETTS

EAST LONGMEADOW, Mass-NOTE SALE-The Springfield Safe Deposit \& Trust Co. of Springfield recently purchased an issue of $\$ 11,900$
revenue notes at $0.18 \%$ discount. Due Feb. 16. 1942. The Merchants revenue notes at $0.18 \%$ discount. Due Feb. $16,1942.1$ The Merchants,
National Bank of Boston bid $0.20 \%$, and the Springfield National Bank,
MASSACHUSETTS (State of)-NOTE OFFERING-Charles Hurley,
 to be issued in anticipation of assessments against the Metropolitan District. to be named in the bid and will be payable at maturity. Interest is $\begin{aligned} & \text { tipured }\end{aligned}$ on exact number of days on a 360 -day year basis Principal and interest
will be payable in Boston or New York City. Notes will be delivered in
NEW BEDFORD, Mass.-BOND SALE-The $\$ 400,000$ coupon mu Inc., New York, as $11 / \mathrm{s}$ s, at a a price of 100.517 , a hasis op about \& Co. Dated Aug. 1,1941 . Denom. \$rice of 100.517, a basis of about $1.15 \%$. 1500 Due 840.000 annually on Aug. i from 1942 to 1951, incl. Principal and interest (F-A) payahle at the First
National Bank of Boston. The bonds will be general obligations of the city, exempt from taxation in Massachusetts, and all taxable property in
the city will be subject to the levy of unlimited a the city will be subject to the levy of unlimited ad valorem taxes to pay
both principal and interest. Legality approved by Storey, Thorndike, both principal and interest. Legality
Palmer \& Dodge of Bostont
Other bids at the sale were as follows:
${ }^{\text {Bidder }}$

 Stranahan Bros. \& Hutzler Bacon, Stevenson el $15 \%$ Lazard Freres \& Co, and Chace, Whiteside \&
Symonds
$11 / 2 \%$$\quad 100.543$ BONDS PUBLICLYOFFEAED - 11/2\% 100.426 re-offering of the bonds at prices to yield from $0.20 \%$ to $1.25 \%$, according o maturity
REVERE, Mass.- ORIGINAL PURCHASFR-In connection with the report in had purchased $\$ 211.00^{\circ} 115 \%$, relief and funding bonds. we have
Boston since learned that the First National Bank of Boston was the original pur-
chaser of the bonds.
TAUNTON, Mass.-BOND SALE-The $\$ 119,000$ coupon bonds offere Aug. 12 were awarded to Grabam, Parsons \& Co. and Bond, Judge \& Co.
both of Boston, jointly, as $11 / 4$, at a price of 100.234 , a basis of about $1.19 \%$. $\$ 32,000$ sist of:
$\$ 32,000$ Oakland School bonds. Dated June 1. 1941 and due June 1 as
follows: $\$ 3,000$ from 1942 to 1951 incl. and $\$ 2,000$ in 1952 . Interest 42,000 sidewalk bonds. Dated June 1,1941 and due June 1 as follows:
$\$ 9.000$ in 1942 and 1943 , and $\$ 8,000$ from 1944 to 1946 incl. Int. 45,000 municipal relief bonds. Dated July 1, 1941 and due July 1 as
follows. $\$ 5500$ from 1942 to 1946 incl. and $\$ 4,000$ from 1947 to
1951 incl. Interest JJ.J. Principal and semi-annual interest payable in Boston, Mass, or at the
City Treasurer's office. Coupon bonds exchangeable for fully registered certificates, interest on which is panable at Treasurer'soffice. Legality
approved by Ropes. Grav, Best, Coolidge \& Rugg of Boston. Other bids approved by Ropes, Gray, Best, Coolidge \& Rugg of Boston. Other bids
for the bonds were as follows: ${ }_{\text {Estabrook }}^{\text {Bidder }}$
Harrinook \& Co
First Nationaley \& \& Coo Honcto
Webstar \& Atas Nation


WELLESLEY, Mass - NOTE OFFERING Treasurer, will receive sealed bids until noon - Arthur K. Wells, Town Treasurer, will receive sealed bids until noon (DST) on Aug. 18 , for the
purchase at tiscount of $\$ 200000$ revenue notes, due in payments of $\$ 100,000$
each on May 22 and Aug. 21, 1942 .
WESTON, Mass.- NOTE SALE-Tyler \& Co. of Boston were awarded
on Aug. 8 an issue of $\$ 55,000$ water supply notes as 0.75 s , at a price of

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100.155 , a basis of about $0.72 \%$. Due Aug. 1 as follows: $\$ 6.000$ from 1942
to 1946, incl., and $\$ 5,000$ from 1947 to 1951 , incl. Other bids, all for 1 s ,

were as follows: | Bidder- | Rate | Rid |
| :--- | ---: | :--- |
| Rate Bid |  |  | Newron, Aest \& W Winslow.

Perrin,
Smith, Barney \& Co National Shawmut Bank of
Boston Lyons \& Shafto. Inc.-.


## MICHIGAN

AVON TOWNSHIP SCHOOL DISTRICT NO. 3 (P. O. Route No. 1.
Rochester), Mich.-BOND OFFERING-Director Edwin Lantzsch will Rochester), Mich.-BOND OFFERING-Director Edwin Lantzsch will
receive sealed bids until 8 p. M. (EST) on Aug. 22 for the purchase of $\$ 2$
Dated Aug. 1, 1941 . Denom. $\$ 1,000$. Due March 1 as as follows: $\$ 3.000$
from 1943 to 1955 incl. and $\$ 5,000$ from 1956 to 1958 incl. from 1943 to 1955 incl. and $\$ 5.000$ from 1956 to 1958 incl. maturity in inverse numerical order, at par and accrued interest, upor to maturity in inverse numerical order, at par and accrued interest, upon 30
days published notice, on any one or more interest payment dates on and
after the following dates, towit: Bonds maturing March 1. 1958, on and after the following dates, towit: Bonds maturing March 1,1958 , on and
after Sept. 1,1942 ; Bonds maturing March 1957 , on and after Sept, 1 ,
1943 . Rate or rates of interest to be in multiples of $1 / 4$ of $1 \%$. Principai 1943. Rate or rates of interest to be in multiples of $/ 4$ of $1 \%$. Principal
and interest payable at the Detroit Trust Co., Detrit. General obligations.
The District which is authorized and required by law to levy upon all taxable The District which is authorized and required by law to levy upon all taxable
property therein such ad valorem taxes as may be necessary to pay the property therein such ad valorem taxes as may be necessary to pay the
bonds and interest thereon without limitation as to rate or amount. The
bonds will be awarded to the bidder whose bid produces the lowest interest cost to the District after deducting the premium offered, if any. Interest on premium No proposal for less than all of the bonds will be considered Bids maturity.
Nids shall be
No prond conditioned upon the unqualified opinion of Miller, Canfield Paddock \&
Stone, of Detroit, approving the legality of the bonds. The cost of such opinion and of the printing the bonds shall be paid by the district. The
bonds will be delivered and must be paid for not later than Aug. 29. Enclose a certified check for $\$ 2,000$, payable to the district.
DETROIT, Mich.-DEFINITIVE BONDS READY-Charles G. Oakman, City Controller, is notifying holders of interim receipts of the
$\$ 51,157,000$ series $G$ non-callable refunding bonds, due serially June 1 . $\$ 91,157,000$ series
1943 to 1947 incl., and June 1,1949 to 1963 incl., that such receipts should
be presented to the Northern Trust Co., Chicago, to be exchanged for be presented to the Northern Trust Co., Chicago, to be exchanged for
definitive bonds of like number, maturity and rate of interesv. BONDS PURCHASED-Charles G. Oakman, Secretary of the Board of Trustees of Retirement System, reports purchase by tenders on A
OWOSSO, Mich.-BONO ELECTION-We understand that an election is to be called in S
revenue bonds.

## MINNESOTA

ALBANY, Minn.- BOND OFFERING-Sealed bids will be received
atil 8 p. m. on Aug. 29 , by E. S. Winter, City Recorder, for the purchase of until 8 p . m. On Aug. 29 , by E. S. Winter, City Recorder, for the purchase of
$\$ 25,000$ sewage plant bonds. Due on July as follows: $\$ 1,000$ in 1942 ,
$\$ 1,500$ in $1943, \$ 1,000$ in $1944, \$ 1,500$ in $1945, \$ 1,000$ in 1946 . $\$ 1,500$ in $1947, \$ 1,000$ in $1948, \$ 1,500$ in $1949, \$ 1,000$ in $1950, \$ 1,500$ in $1951, \$ 1,000$
in $1952, \$ 1,500$ in $1953, \$ 1,000$ in $1954, \$ 1,500$ in $1955, \$ 1.000$ in $1956, \$ 1.500$
in $1957, \$ 1,000$ in $1958, \$ 1500$ in $1950, \$ 1000$ in Issued pursuant to a resolution duly adopted by the Village Council on Aug, 4, 1941 . The biter. intese are the bonds offered
These rejected.-V. 153, p. 722 .

BRECKENRIDGE, Minn_CERTIFICATE SALE-The $\$ 115.000$ per $^{-}$ manent improvement, revolving fund, semi-annual certificates of indebted ness
National Bank of Ereckenridge according to the City Clerk. Dated Sept. 1
1941. Due on Sept. 1 in 1943 to 1961; optional on and after Sept. 1, 1946. CASS COUNTY (P. O. Walker), Minn.-BOND SALE DETAILSThe $\$ 100,00$ refunding bonds awarded Aug. 1 to Piper, Jaffray \& Hopwood
of Minneapolis and Kaiman \& Co. St. Paul, jointly, as reported in V. 153 , EDINA, Minn.-CERTIFICATE OFFERING-Sealed bids will he
received until $8 \mathrm{p} . \mathrm{m}$. on Aug. 25, by Ben. B. Moore, Village, Clerk, for the received until $8 \mathrm{p} . \mathrm{m}$ on Aug. 25, by Ben. B. Moore, Village, Clerk, for the
purchase of $\$ 24,000$ Water Main Improvement No. 1 , certificates of in-
debtedness. Dated Aug. 1, 1941. Denom. $\$ 2,000$ or $\$ 3,000$. Due Al debtedness. Dated Aug. 1,1941 Denom. $\$ 2,000$ or $\$ 3,000$. Due Aug. 1 ,
as follows: $\$ 2,000$ in $1943, \$ 8,000$ in $1944, \$ 2,000$ in $1945, \$ 3,000$ in 1946 ,
$\$ 2,000$ in $1947, \$ 3,000$ in $1948, \$ 2,000$ in $1949, \$ 3,000$ in 1950 , and $\$ 2,000$ in 1951 and 1952 Prin. and int, payable at any suitable bank or trust company. The certificates are issued for the purpose of financing the cost of a water main improvement in the village, and are payable primarily from
the assessments to be levied for the improvement, but the full faith and
credit of the village will be pledged for their payment. The village will furnish the printed certificicates and the approving legal opinion of Fletcher the purchaser. Delivery on or before sept. 1 ₹ \%
HOUSTON COUNTY INDEPENDENT SCHOOL DISTRICT NO. 42 E. J. Crotty, School Clerk, until Aug. 26 at $8 \mathrm{p} . \mathrm{m}$. for the purchase of an
issue of $\$ 115,000$ building bonds. Legality to be approved by Fletcher

MINNEAPOLIS, Minn.-BOND SALE-The $\$ 1,270,000$ coupon semi MINNEAPOLIS, Minn.-BOND SALE-The $\$ 1,270,000$ coupon semi
ann. refunding bonds offered for sale on Aug. 12 , 153, , $5 \times 3$ were ann. refunding bonds offered for of Phelps, Fenn \& Co. of New York. the
awarded to a syndicate composed oo Pater
Northern Trust Co. of Chicago; Stone \& Webster and Blodget, Inc.. F. S. Moseley \& Co., both of New York; Paine, Webber \& Co. of Chicago; the York, as $11 / 2 \mathrm{~s}$, paying a price of 100.157 , a basis of about $1.47 \%$. Dated
Sept. 1,1941 . Due $\$ 127,000$ on Sept. 1 in 1942 to 195 incl. ADDITIONAL SALE-The following coupon emi-ann bonds aggregating $\$ 1,446,000$ offered for sale on the same day-V. 153 , p. $5 \& 3-$ were
awarded to the above syndicate, as 1.70 , paying a price of 100.2109 , a basis of about 1.67
( 850,000 public relief bonds. Due on Sept. 1 in 1942 to 1951 incl .
696,000 permanent improvement bonds. Due on Sept. 1 in 1942 to 1861 BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above bonds for public subscription, the $11 / 2 \mathrm{~s}$ priced to yield
from $0.25 \%$ to $1.55 \%$, and the 1.70 s at prices to yield from $0.25 \%$ to $1.80 \%$. acorarimint omaturiy.
OTHER BIDS-Runner-up in the auction for the larger issue was the the same rate; Halsey, stuart \& Co., Inc., and associates were third, dropping out at 100.145 for the same coupon.
For the other issue the city obtained 100.1574 for $11 / 2 \%$ obligations. In this contest the account of Halsey, Stuart \& Co. Inc © Was runner-up
with 100.1496 and Salomon Brothers \& Hutzler was third with 100.063 , all for the same rate. Other bidders included National City wank of New York, which bid 100 .
with 100.35 for 1.70 s .
OTTER TAIL COUNTY INDEPENDENT SCHOOL DISTRICT NO. 21 (P. O. Fergus Falls), Minn. BOND SALE-The $\$ 175,000$ building Co..
basis of about $1.48 \%$. Dated Aug. 1.1941 and due Aug. 1 as follows:
$\$ 6.000$ from 1944 to 1948 , incl.; $\$ 12,000$ from 1949 to 1959 . incl., and $\$ 13,000$ in 1960. All bonds maturing in 1956 and thereafter to subject to prio edemption at par and acere other bids were as follows: and on any interest payment dat Bank \& Trust Co, Minneapolis; First National Bank of
First National
St. Paul Wells-Dickey Co. and Harold E. Wood \& Co., premium of St. Paul. Wells-Dickey Co. and Harold E. Wood \& Co, premium of
$\$ 1,155.11$ for $1944-1948$ bonds as $2 \mathrm{~s}, 1949-1955$ as $11 / 2 \mathrm{~s}$ and 1956 to 1960

Allison-Williams Co.; J. M. Dain \& Co.; E. J. Prescott \& Co.: Thrall,
West \& Co. and Juran, Moody \& Rice, premium of $\$ 685$ for 1944-1948
 orthwestern National Bank \& Trust Co., Minneapolis; Piper, Jaffray \&
Hopwood; Kalman \& Co., and C. S. Ashmun \& Co., premium of $\$ 75$ for Hopwood; Kalman \& $1944-1949$ bonds as $2 \mathrm{~s}, 1950-1955$ as $13 / 4 \mathrm{z}$ and 1956 to 1960 as $11 / \mathrm{s}$.
Harris Trust \& Saving Bank, Chicago, premium of $\$ 138$ for $1944-1958$
 PINE COUNTY (P. O. Pine City), Minn.-PURCHASERS-In conCo. of Minneapolis, as $21 / 2$, at a price of 100.722 , a basis of about $2.37 \%$ -
V. 153 , p. 583 -it is stated that the Wells-Dickey Co., J. M. Dain \& Co., both of Minnea polis, and Harold E. Wood \& Co. of St. Paul, were assoROSEAU COUNTY CONSOLIDATED SCHOOL DSTRICT NO. 42 L Plection will be held on Aug. 18 to vote on $\$ 10.000$ not exceeding $3 \%$ build lection will be held on Aug. 18 to vote on $\$ 10,000$ not exceeding $3 \%$ build-
ing bonds. Dated Oct. 1, 1941. MDenom. $\$ 1,000.2$ Due Oct. 1, 1946 to
1955. Interest A-O. .
ST. LOUIS PARK, Minn.-WARRANT SALE-The $\$ 267,000$ semi-
Sinual sewer warrants offered for sale on Aug. 11-V. 153, p. 870 -were annuad sewer warrants offered for sale on Aug. 11-V. a Trust Co., the Wells-Dickey Co., and the Thrall, West Co., all of Minne apolis. paying a premium of $\$ 650$, equal to 100.243 , a net interest cost of in 1943 to 1945: $\$ 110,000$ as $21 / 4 \mathrm{~s}$, due $\$ 22,000$ on Feb. 15 in 1946 to 1950 the remaining $\$ 91,000$ as $21 / 25$, due on Feb. 15, $\$ 22,000$ in 1951 and 1952 ; BONI,
BOND SALE -The $\$ 10,000$ semi-annual shop and equipment storage building bonds offered at the same time-V, 153 , p. $870-$ were a warded
to the Northwestern National Bank \& Trust Co. of Minneapolis as 214 s at par. Due $\$ 1,000$ from Feb. 15, 1943 to 1952, inclusive.
WHEATON, Minn-BONDS VOTED-It is reported that at the elec-
tion on Aug. 6 , the $\$ 50,000$ sewerage plant bonds were approved by the tion on
voters.

## MISSISSIPPI

HATTIESBURG, Miss.-BOND SALE-The $\$ 185,000$ school bonds
offered for sale on Aug. $11-\mathrm{V}$. $153, \mathrm{p} .870$ were awarded to the First
National Bank of Memphis, and associates, it is stated.
NEWTON COUNTY (P. O. Decatur), Miss.-BONDS LEGALIZEDWe understand that an issue of $\$ 25,00031 / 2 \%$ funding bond
approved as to legality by Charles \& Trauernicht, St. Louis.
PRENTISS COUNTY FOURTH SUPERVISORS DISTRICT ROAD archased an issue of $\$ 13,50041 / 2 \%$ refunding bonds Dated June 2, 1941. Legality approved by Charles \& Trauernicht o

MISSOURI
HOUSTON, Mo.-BONDS VOTED-It is reported that an issue of
MONTANA
MONTANA, State of -BOND OFFERING-Sealed bids will be received Examiners, for the purchase of a $\$ 500,000$ issue of coupon State Insane Hospital bonds. Interstate rate is not to exceed $4 \%$, payable M -s. Denom.
$\$ 1,000$ Dated Sept. 15,1941 . Due $\$ 125,000$ Sept. 15,1942 to 1945 , Rate of interest to be in a multiple of 14 or one-tenth of $1 \%$, and must be the same for all of the bonds. Prin, and int. payable at the State Treasurer's office, Registerable as to principal only; general obligations; pay-
able from an annual tax, not exceeding one-half mill to be levied annually upon all property in the State subject to taxation, and the full faith and credit of the State are pledged for the payment of the principal and interest on said bonds. The validity of the bondsinas ibe be awarded at the hagest of the statess nopreme lesan par and accrued interest, and no bid for less than all of
prie bonds will be entertained. Each bid must be unconditional. Delivery
the of the bonds and payment therefor must be made on Sept. 16 at the State income received by private holders from bonds of the same type and character shall be taxable by the terms of any Federal income tax law, the successful bidder may, at his election be, relieved of his obligations under the
contract to purchase the bonds and in such case the deposit accompanying contract to purchase the bonds and in such case the deposit accompanying
nis bid will be returned. Issued subject to the approving legal opinion of Masslich \& Mitchell of New York, and the purchaser will be required to pay their fee and expenses and also the cost of printing the bonds on steel-
engraved borders. Enclose a certified check for $\$ 5,000$, payable to the State Treasurer.
MONTANA (State of)-SCTIOOL DISTRICT BOND RULING-State MONTANA (State of)-SCHOOL DISTRICT BOND
Attorney Generat John W. Bonner is said to have given an opinion hold-
ing that school district bonds cannot be sold for less than par and they
must have a serial maturity.

## NEBRASKA

HASTINGS, Neb.-BOND SALE CONTRACT-The Robert E. Schweser Co. of Omaha has contracted to purchase an issue of $\$ 250,000$ gas system revenue bonds which was authorized at an election in April
The bonds were sold as follows: $\$ 50,000$ as 3 s. due $\$ 10,000$ in 1947 to 1951; the remaining $\$ 250,000$ as $31 / 2 \mathrm{~s}$, due $\$ 20,000$ in 1952 to 1961 . IMPERIAL, Neb.-BOND ELECTION-The Village Clerk states that
an election will be held on Aug. 12 to vote on $\$ 25,500$ gas revenue bonds. NEBRASKA, State of-TAX RATE YNCREASED FOR 1941-Nebras-
kans must pay a tax of $\$ 2.71$ for each $\$ 1,000$ worth of property assessed in kans must pay a tax of $\$ 2.71$ for each $\$ 1,000$ woath of property assessed in cided. This levy compares with $\$ 2.57$, last year and $\$ 2.61$ two years ago.
The new levy is expected to raise $\$ 5,283.892$. The new levy is expected tor the boost, Governor Griswold cited the necessity of taking care of emergency appropriations in the first year of the sity of taking care of emergency appropriations in aginst 1939 .
biennium and said the fairest comparison is 1941 and
"The 1939 general appropriation was $\$ 10,856,000$, while in
"The 1939 general appropriation was $\$ 10,856,000$, while in 1941 it was
$\$ 11,351,000$, an increase of $\$ 495,000$. The emergency appropriation made $\$ 11,351,000$, an increase of $\$ 495,000$. The emergency appropriation made
in 1939 was $\$ 192,000$, while in 1941 , it was $\$ 297,000$ Another difference in the two levies is caused by the fact that miscellaneous collections defucted in making the 1939 State levy were $\$ 819,000$, while the same item

NEW HAMPSHIRE

## MANCHESTER, N. H.-BONDS AUTHORIZED-The Board of

 Aldermen has autequipment bonds.
PORTSMOUTH, N. H.-BOND SALE-The $\$ 100,000$ coupon bonds $11 / 4 \mathrm{~s}$, at par plus a premium of $\$ 761.80$, equal to 100.176, a basis of about $11 / 4$, at par plus a premid
$1.07 \%$. Sale consisted of:
$\$ 35,000$ equipment bonds. Due $\$ 7,000$ on Aug. 1 from 1942 to 1946 incl.
65,000 permanent improvement bonds. Due Aug, 1 as follows: $\$ 7,000$ 65,000 permanent improvement bonds. Due Aug. 1 as follows $\$ 7,000$ All of the bonds will be dated Aug. 1 , 1941 . Denom, $\$ 1,000$. Principal and interest (F-A) payable at the Merchants National Bank of Boston,
Legality approved by Storey, Thorndike, Palmer \& Dodge of Boston. The Legality approved by storey, Thorndike, Palmer \& Dodge of Boston. The
successful bidders reoffered the bonds at prices to yield from $0.20 \%$ to successful bidders reoffered the bonds at prices to yield from
$1.25 \%$, according to maturity. Other bids, all for $11 / 4 \mathrm{~s}$, were:


NEW JERSEY
BEVERLY HOUSING AUTHORITY, N. J.-PAYING AGENTTManufacturers Trust Co of New York has been appointed
paying agent for series A (first issue) Housing Authority bonas

EDGEWATER, N. J-BOND SALE DETAILS-TMne $\$ 24,000$ fire equipment bonds purchased by the PALice and Firemen's Fund, at par, as

HADDDONFIELD, N. J.-BOND SALE-The $\$ 359,000$ coupon or


 Charles in 1956. Bid figured a net interest cost or 1.6 C . anther bids.


 21/4 and $\$ 174,00028$. Grenwood \& Co., Schlater,' Noyes \& Gardner, and

HADDONFIELD, N. J. - BOND CALL-J. Ross Logan, Borough Cierk, field, at par and accrued interest, on Sept. 1, 1941 and Dec. 1,1941 , of utstanding bonds.
NEPTUNE CITY, N. J.-PROPOSED REFUNDING ISSUE-The propored
1941 and mature as forliowss $\$ 10,000$ from 1942 to 1944, incl., $\$ 11.000$,
1945 to

RIDGEFIELD, N. J.BOND OFFERING_Otto Ehrlich, Borough Clerk, will receive sealed bis until 9 D. m. (DST) on Aug, 28 , for the
purchase of $\$ 41,800$ not to exceed $6 \%$ interest coupon or registered bonds, divided as follows: $\$ 28,500$ public improvement bonds. One bond for $\$ 500$ others $\$ 1 \overline{\text { Dut }}$, each. Due June 1 as follows: $\$ 2,500$ in $1942 ; \$ 2,000$ in 1943, and
$\$ 3,000$ from 1944 to 1951 , inclusive. 13,300 street improvement bonds. One bond for $\$ 300$, others $\$ 1,000$ each.
Due
Tune 1 as forlows: $\$ 2,300$ in 1943 ; $\$ 3,000$ from 1944 to 1946 ,
incl. and $200 u$ in 19 of ill of the bonds will be dated June 1, 1941. Bidder to name a single rate Which the bonds may be sold cannot exceed \$42.800. Interest J-D. Principal and interest payable at the Ridgefield National Bank. Legal opinion
of Reed, Hoyt, Washburn \& Clay of New York City will be furnished the successful bidder
borough is required borough, is required.
SPRING LAKE, N. J-BOND OFFERING-Myron O. Morris, Borough Clerk, will receive seailed bids until 8 p . m. (DST) on Aug. 18, for the pur-
chase of $\$ 121,500$ not to exceed $6 \%$ interest coupon or registered bonds, as collows:
$\$ 26,500$ series A water bonds. Denom. $\$ 1,000$ and $\$ 500$. To be issued as
10 -vear serial bonds or as 15 -year serial bonds. On a 10 -year $10-$ year serial bonds or as 15 -year serial bonds. On a 10 -year
basis the issue will mature Aug. 15 as follows: $\$ 2,500$ from 1942 to 1948, incl. and $\$ 3,000$ from 1 in49 to 1955 , incl. In the case or
15 -year bonds the maturities will be as follows: $\$ 1,500$ on Aug. 15 from 1942 to 1948 , incl. and $\$ 2,000$ from 1949 to 1956 , inclusive.
 $\$ 10,000$ from 1945 to 1951 , incl. On a 15 -year basis the issue will mature 86,000 All of the bonds will be dated Aug . 15, 1941. In bidding for the bonds,
bidders must consider the entire 8121,50 bonds as constituting a single
issue issue. Bidder to name a single rate of interest, expressed in a multiple of spring Lake. Bidders are requested to submit tenders on both 10 -year and $\$ 121,500$ A certified check for $\$ 2,430$, payable to order of the borough, is required Legal opinion of Reed, Hoyt, W
City will be furnished the successful bidder.

## NEW YORK

EAST ROCKAWAY, N. Y.-BOND OFFERING-Guy E. Thompson, Village Clerk, will receive sealed bids until 3 p. m. (DST) on Aug. 21 for
the purchase of $\$ 54,000$ not to exceed $6 \%$ interest coupon or registered bonds, as follows:
$\$ 19,000$ improvement bonds. Due Sept, 1 as follows: $\$ 4,000$ in 1942 and 25,000 tax lien bonds, issuad to tax lien bonds, issued to provide funds to pay the cost of tax lien
foreclosures in the village. Due $\$ 5,000$ on Sept. 1 from 1942 to 1946 incl. bonds. Due Sept. 1 as follows: $\$ 7,000$ in 1947 and $\$ 3,000$ in 1948 .
All of the bonds will be dated Sept. 1, 1941. Denom. $\$ 1,000$. Bidder to Princlpal and interest (M-S) payable at the East Rockaway National Bank \& Trust Co., East Rockaway. No bid will be accepted for separate A certified check for $\$ 1,080$, payable to order of the village, must accompany each bid. The bonds are unlimited tax obligations of the village and the
approving legal opinion of Hawkins, Delafield \& Longfellow of New York approving legal opinion of Hawkins, Deia
EVANS WATER DISTRICT NO. 3 (P. O. Angola), N. Y.-BOND will be received until $11 \mathrm{a} . \mathrm{m}$. (DST) on Aug. 20, for the purchase of $\$ 35.000$ water bonds, the same issue for which all bids were rejected at the previous ranging from $1.85 \%$ to $2.40 \%$, but because of certain informalities in some of the bids it was deemed to be for the best interest of the town to reject Bidder -
Evans National Bank, Angola-
Evans National Bank, Angola
Roosevelt \& Weigold, Inc
Blair \& Co ${ }^{2}$ Inc
E. H. Rollins \& Sons, Inc
E. H. Rollins \& Sons, Inc
Manufacturers \& Traders Trust C
George B. Gibbons \& Co., Inc

$\underset{\substack{\text { Premium } \\ \text { ent } \\ 214.50}}{\substack{50}}$ (P. O. North Tarrytown), N. Y. - BEND SHOLEL DISTRICT NO. ${ }^{1}$ awarded to the Manufacturers Trust Co Aug. 11-V. 153, p. 871-were of 100.299 , a basis of about $1.42 \%$. Dated Aug. 15,1941 and due Aug. 15
as follows: $\$ 3,944$ in 1942, and $\$ 5,000$ from 1943 to 1948 , incl. Other bids: Bidder-
Starkweather \& Co.
ITHACA, $N$. $Y$. Inc-ITHACA, N. Y.-BOND SALE-The $\$ 239,000$ coupon or registered Smith of New York, as 1s, at a price of 100.1499 , a basis of about $0.98 \%$. $\$ 155,000$ street improvement bonds. Due Aug. 15 as follows: $\$ 15,000$
from 1942 to 1946 , incl. and $\$ 16,000$ from 1947 to 1951 , incl. 84,000 bridge bonds. Due Aug. 15 as follows: $\$ 4,000$ from 1942 to
1957 , incl. and $\$ 5,000$ from 1958 to 1961, incl.

All of the bonds will be dated Aug. 15, 1941 and were re-offered at prices
to yield from $0.15 \%$ to $1.20 \%$, according to maturity. Other bids: $\begin{array}{lrl}\text { Bidder- } & \text { Int. Rate } & \text { Rate Bid } \\ \text { H. T. Greenwood \& Co } & 1.10 \% & 100.37 \\ \text { Lazard Freres \& Co., and First of Míchigan Corp_- } & 1.10 \% & 100.359\end{array}$ Lazard Freres \& Co., and First of Michigan Corp-

 Equitable Securities Corp-_.................--
 C. Fo Childs \& Co.; Sherwood \& Co., and ReyE. Holds \&ollins \& \& Sons, Inc., and A. C. Allyn \& Co.
 NASSAU COUNTY (P. O. Mineola), N. Y.-BOND SALE-The $\$ 825,000$ coupon or registered bonds offered Aug. $14-\mathrm{V}$. $153, \mathrm{p} .871-$ were awarded to the Franklin $\$ 50$ quare National Bank, Frankin $\$ 325.0001 .70 \mathrm{~s}$, making a net interest cost $\$ 500,000$ series $F$ refunding bonds. Due $\$ 100,000$ annually on Sept. 1
from 1949 to 1953 , incl. 325,000 emergency relief series M home relief bonds. Due Sept. 1 as
follows: $\$ 30,000$ from 1942 to 1946 , incl., and $\$ 35.000$ from 1947 to 1951. inclusive
All of the bonds will be dated Sept. 1, 1941. Sixteen other bids were
received at the sale, a partial list being as follows:
Rate
Bid
Net
Cost
Bidder-Parsons \& Co., Eastman, Dil-
Graham, Po
lon \& Co., Gregory \& Son, R. A. Ward Int. Rate
$11 / 2 \% \quad 100.189 \quad 1.477 \%$ \& Co. and Schlater, Noyes \& Gardnerand Blodget, Inc., and Roosevelt \&
Weigold, Inc. Kidder, Peabody \& Co., B. J. Van Ingen
$\&$ Co., Inc., and Bacon, Stevenson \& $\begin{array}{llllll}\text { Co. } & 11 / 2 \% & 100.12 & 1.485 \%\end{array}$ $\operatorname{man}_{\mathrm{C}}$ Ripley $\mathbf{W}$ Pressprich \& Co and
Mercantile-Commerce Bank \& Trust

| Co- Nase National Bank of New York_... | $1.40 \%$ | $-1.80 \%$ | 100.041 | $1.503 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $1.24 \%$ | 100.069 | $1.52 \%$ |  |  | POTSDAM UNION FREE SCHOOL DISTRICT NO. 8 (P. O. Pots dam), N. Y.-BOND SALE-The $\$ 30,000$ coupon or registered school bonds offered Aug. 12-V. $153, \mathrm{p} .723$ Were awarded to the Union Securi-

ties Corp. of New York, as 1110 at price of 100.182 , a basis of about
$1.05 \%$. Dated dug. 15,1941 and due Aug. 15 as follows: $\$ 5.000$ from 1942 $.05 \%$. Dated dug. I5, 1941 and due Aug. 15 as follows. $\$ 5,000$ from 1942
01946 , incl.; $\$ 2,000$ in 1947 and 1948, and $\$ 1,000$ in 1949. Other bids: Bidder-
Gordon Graves \& Co
R. D. White \& Co

SHERBURNE, NORTH NORWICH, NEW BERLIN, SMYRNA, TRAL SCHOOL DISTRICT NO. 1 (P. O. Sherburne), N. Y.-BOND OFFERING-Bertha H. Benpdict, District Clerk, will receive sealed bids
until $1 \mathrm{p} . \mathrm{m}$. (DST) on Aug. 20, for the purchase of $\$ 120.000$ not to exceed until 1 p: m. (DST) on Aug. 20, for the purchase of $\$ 120,000$
$3.80 \%$ interest coupon or registered konds, divided as follows:
$\$ 40,000$ refunding bonds. Due Feb, 1 as follows: $\$ 5,000$ from 1955 to 89,000 school incl., $\$ 6,000$ in 1959 and $\$ 7,000$ in 1960 and 1961. Bonds maturing in 955 to 19 serd of Education on as a whol payment date prior to their maturity, at par and accrued interest, upon not less than 30 nor more than for days previous notice given hy publication in a newspaper circulating in the d
financial newspaper published in New York City
All of the bonds will be dated Aug. 1, 1941. Denom. $\$ 1,000$. Bidder to name a single rate of interest, expressed in a multiple of ya or $1-10 \mathrm{th}$ of $1 \%$. Principal and interest (F-A) payable at the National Bank \& Trust Co. of
Norwich, in Sherburne. No bid will be accepted for separate issues or eparate maturities, or unless accompanied by a certified check for $\$ 2.400$, separate maturities, or unless accompanied by a certified check for $\$ 2.400$, bhligations of the school district and the approving legal opinion of Hawkins. bidder.
SMITHTOWN (P. O. Smithtown Branch), N. Y.-BOND SALE The $\$ 30,000$ coupon or registered public improvement work relief proof smithtown, of smithtown Branch, as 0.90 s . at a price of 100.11 , a basis of about $0.85 \%$. Dated April 1. 1941 and due Anril 1 as
$\$ 6,000$ in 1942 and 1943 , and $\$ 9,000$ in 1944 and 1945. Other bids: $\begin{array}{ll}\text { Bidder- } & \text { Int. Rate } \\ \text { Tilney \& } & \text { Rate Ria } \\ \text { R. D. White \& Co } & 1 \% \\ 100.251\end{array}$

TRENTON (P. O. Barneveld), N. Y.-BOND OFFERTNG-Jennis McIntosh, Village Clerk, will receive sealed bids until 12:30 p.m. (DST) on Aug. 21. for the purchase of $\$ 4.800$ not to exceed $6 \%$ interest counon or $\$ 500$. Due Sept. 15 as follows: $\$ 350$. in 1941 and 1942; $\$ 400$ from 1943 to 1946 , incl. and $\$ 500$ from 1947 to 1951 , incl. Ridder to name a single rate of interest, expressed in a multiple of 14 or $1-10$ th of $1 \%$. Tnterest M-S. agal opinion of Hawkins, Delafield \& Loncfellow of New York City will be urnished the successful bidder. A certified check for $2 \%$ of the amount id for, payable to order of the village, is required.
UTICA, N. Y-BOND ELECTION-It is reported that an election is to be held in the fali to submit to the voters an issue of $\$ 15,000$ general hospital
WARRENSBURG, THURMAN, CHESTER, ROLTON, CALDSCHOOL DISTRICT NO. 1 (P. O. School Street, Warrensburg) N. Y.-BOND SALE-The $\$ 336,000$ couphn or registered building and mprovement bonds offered Aug. . Sons. Inc.; A. C. Allyn \& Co., Inc:: and B. J. Van Ingen \& Co., Inc.. all of New York, as $13 / 1 \mathrm{~s}$, at a price of 10.53, $\$ 8,000$ from 1942 to 1945 . incl.: $\$ 10.000$ from 1946 to 1949 , incl. and $\$ 12000$ rom 1950 to 1971 incl. Re-offered at prices to yield from $0.40 \%$ to
$1.75 \%$ for the 1942 to 1968 maturities, and at a price of 99 for the remainng bonds. Other bids.
Bidder-
Roosevelt \& Weigold, Inc.

Int. Rate $\quad$ Rate Bid \begin{tabular}{llll}
Roosevelt \& Weigold, Inc-1. \& $13 / 4 \%$ \& 100.43 <br>
Marine Trust Co. of Buffalo; R. \& \& White\&Co. \& $1.90 \%$ <br>
\hline

 $\begin{array}{llll}\text { and First of Michigan Corp, Goldman, Sachs \& } \\ \text { Harriman Ripley \& Co. Inc. ; } & 1.90 \% & 100.72\end{array}$ Co.. and R. A. Ward \& Co-1.an $\quad 1.90 \% \quad 100.159$ Gibbons \& Co., Traders Trust Co., and Adams, McEntee \& Ko., Inc Peabody \& Co.; Estabrook \& Co., and $1.90 \% \quad 100.149$ 

Kean, Taylor \& Co <br>
Halsey, Stuart \& Co., Inc.-.................................................. \& $2 \%$ \& 100.85 <br>
\hline
\end{tabular}

Yofered Aug. 12-Y:-NOTE SALE The $\$ 500.000$ tax antipipation notes

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Bank of Boston, to bear interest at $0.31 \%$. Dated Aug. 14, 1941 and due
April 14, 1942. Other bids: Bidder-


## NORTH CAROLINA

CALDWELL COUNTY (P, O. Lenoir), N. C.-NEW SALE DATEW. E. Easterling, Secretary of the Local Government Commission, reports until 11 a. m. (EST) on Aug. 19 , instead of on Aug. 12 as originally an-
nounced
an ept. 4, rather than Aug. 28.
CANTON, N. C.-BOND OFFERING-Sealed bids will be received at the office of W. E. Easterling, Secretary of Local Government Commission, Raleigh, until interest street, water and sewer bonds Dated Aug. 1. 1941.
to exceed $6 \%$ incl.
Denom. $\$ 1,000$. Due Aug. 1 as follows: $\$ 2,000$ from 1943 to 1949, incle Denom. $\$ 1,000$. Due Aug. 1 as follows: $\$ 2,000$ from 1943 to 1949 , incl.
and $\$ 3,000$ in 1950 Rate or rates of interest to be expressed in muitiples
of 14 of $1 \%$. Each bid must name one rate of interest for part of the bonds
(having the of $1 / 4$ of $1 \%$. Each bid must name one rate of interest for part of the bonds
(having the earliest maturities) and another rate for the balance. but no
bid may name bid may name more than two rates, and each bidder must specify in his
bid the amount of bonds of each rate. Principal and interest ( $\mathrm{F}-\mathrm{A}$ ) payable in New York City. Coupon bonds not registerable, general obligation, A certified check for $\$ 340$, payable to order of the State Treasurer, is will be furnished the purchaser.
HARRELLSVILLE, N. C.-BOND OFFERING-w. E. Easterling, Hecretary of the Local Novernment Commision, Raleigh, Will receive
sealed bids until 11 a. m . (EST) on Aug. 19, for the purchase of $\$ 5,000$ not to exceed $6 \%$ interest, coupon not registerable, street improvement bonds. 1951, incl. Principai and interest (M-S) payable in such city or town and bank or trust company therein as purchaser may designate in his bid. Rate of interest to be expressed in multiples of $1 / 4$ of $1 \%$, and one rate must be
named for part of the bonds (having the earliest maturities) and another named for part or the bons certified check for $\$ 100$, payable to order of the
rate for the balance
State Treasurer, is required. The bonds are unlimited tax, general obligaState Treasurer, is
tions of the Town.

HENDERSON, N. C.-BOND OFFERING-Sealed bids will be received at the office of whil 11 a. m. (EST) on Aug. 19, for the purchase of $\$ 7,000$
sion, Raleigh, unt not to exceed $6 \%$ interest water bonds. Dated Aug. 1,1941 . Denom.
$\$ 1,000$ Due $\$ 1,000$ on Aug. 1 from 1942 to 1948 , incl. Coupon bonds ( F \& A 1) , payable in legal tender in New York City; general obligations unlimited, tax; delivery on or about Sept. 3 , 1941 at place place of obligations;
purchaser's
choice. Bidders are requested to name the interest rate or rates in multites choice. Bidders are requested to name the interest rate or rates in multiples
of one-fourth of $1 \%$. Each bid may name one rate for part of the bond of one-fourth of $1 \%$. Each bid may name one rate for part of the bond (having the earliest maturities), and another rate for the balance, but no
bid may name more than two rates, and each bidder must specify in his
bid the amount of bonds of each rate. A certified check for $\$ 140$, payable to order of the State Treasurer, is required. Legal opinion of Masslich \& Mitchell, of New York City, will be
furnished the successul bidder In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same type and character shall be taxabe by the terms of any Federal income tax
aw, the successful bidder may, at his election, be relieved of his obligations under the contract to purchase the bonds and in such case the deposit accompanying his bid will be returned.
NEW HANOVER COUNTY (P. O. Wilmington), N. C.-BOND
OFFERING-Sealed Dids wiII be received by W. E. Easterling, Secretary OFFERING-Sealed vids win be received by W. E. Easterling, Secretary (EST), on Aug. 26 , for the purcaase of a $\$ 50,000$ issue of school buiding
bonds. Dated July 1,1941 . Due on July 1 as follows: $\$ 10,000$ in 1944 ann $1945, \$ 20,000$ in 1946 to 1964, and $\$ 25,000$ in 1965 in $^{2} 1910,000$ in 1944
of prior payment. Denom. $\$ 1,000$ Prin. and int. (J-J) payable in New York City in legai tender; general obligations; unlimited tax; coupon bonds registerable as to principal alone; delivery on or about Sept. 8 , at place of
purchasers choice. There will be no auction. $6 \%$ per annum, in multiples of $1 / 4$ of $1 \%$. Each bid may name one rate for part of the bonds (having the earliest maturities), and another rate for the balance, but no bid may name more than two rates, and each bidder must
specify in his bid the amount of bonds of each rate. The bonds will be specify in his bid the amount of bonds of each rate. The bonds will be
awarded to the bidder offering to purchase the bonds at the lowest interest cost to the county, such cost to De determined by deducting the total amount
of the premium bid from the aggregate amount of interest upon all of the of thit premium bid from the aggregate amount of interest upon all of the interest will be entertained.
Bids must be on a form to be furnished with additional information and
must be accompanied by a certified check upon an incorporated must de accompaned ay a certified chile to an incorporated bank or trust company, payable unconditionally to the order of the state Treasurer
for $\$ 10,000$. The approving opinion of Masslich and Mitchell, New York City, Will be furnished the purchaser.
In the event that prior to the delivery of the bonds the income received ayle by the terms of any Federal income tax law, the successful bidder able by the terms of any Federal income tax law, the successful bidder
may, at his election, be relieved of his obligations under the contract to
purchase the bonds and in such case the deposit accompanying his bid will purchase the
be returned.
NORTH CAROLINA STATE COLLEGE OF AGRICULTURE AND
ENGINEERING OF THE UNIVERSITY OF NORTH CAROLINA ENGINEERING OF THE UNIVERSITY OF NORTH CAROLINA
(P. O. Raleigh), N. C. BOND SALE The $\$ 34.0003 \%$ semi-annual
coupon stadium refunding bonds offered for sale on Aug. 11-V. 153 . coupon stadium refunding bonds offered for sale on Aug, 11 - V. 153 ,
p 723 -were awarded to Kirchofer \& Arnold of Raleigh, paying a price of
110.037 , a basis of about $2.34 \%$. Dated June 1, 1941. Due on Dec. 1 in 1953 to 1965 .
OXFORD, N. C.-BOND OFFERING-Sealed bids will be received at the office of'W. E. Easterling, Secretary of Local Government Commis-
sion, Raleigh, until 11 a.m. (EST) on Aug. 19 for the purchase of $\$ 15,000$ 1000 efind intere.
$\$ 4,000$ refunding bonds. Due Feb. 1, 1955.
11,000 general refunding bonds. Due Feb. 1 as follows: $\$ 1,000$ in 1955
and $\$ 5,000$ in 1956 and 1957 . All of the bonds will be dated Aug. 1, 1941. Denom. $\$ 1,000$. Principal
and interest ( $\mathbf{F - A}$ ) payable in N. Y. City. Coupon bonds registerable as and interest ( $\mathrm{F}-\mathrm{A}$ ) payable in N . Y. City. Coupon bonds registerable as
to principal amone. Unlimited tax general obligations of the town. Deinery on or about Sep. . 3, 1941 , at place of purchaser's choice. A separate
bid for each issue (not less than par and accrued interest) is required. Rate or rates of interest to be expressed in multiples of $1 / 4$ of $1 \%$. Each bid may name one rate for part of the bonds of any issue and another rate for
the balance. but no bid may name more than two rates of interest for any one issue, and each bidder must specify in his bid the amount of the bonds
of each rate. A certified check for $\$ 300$ payable to order of the $S$ tate of each rate. A certified check for $\$ 300$, payable to order of the State will be furnished the successful bidder. In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same type and character shall be taxable by the terms of any Federa his obigations under the contract to purchase the bonds and in such case his obigations under the contract to purchase the
REEMS CREEK CONSOLIDATED SCHOOL DISTRICT (P. O. bonds offered for sale on Aug. 12 -V. 153, , p. 872 - Were purchased by the Imperial In
RICHMOND COUNTY (P. O. Rockingham), N. C.-BOND OFFER NNG-Sealed bids will be received at the office of 'W. E. Easterling. Secre-
ary of the Local Government Commission, Raleigh, until $11 \mathrm{a} . \mathrm{m}$. (EST) on tary of the Local Government Commission, Raleigh, until 11 a. m. ©st, on
Aug. 19 for the purchase of $\$ 17,000$ not to exced $6 \%$ interest count jais
bonds. Dated Sept. 1. 1941 . Denom. $\$ 1.000$ Due Sept. 1 as follows: $\$ 3,000$ from 1942 to 1944 incl., and $\$ 4,000$ in 1945 and 1946 . Prin, and
int. (M-s) payable in N . Y. City. Coupon bonds, registerable as to
principal only. Unlumited tax general obligations of the county. Delivery on or about Sept. 2 , 1941 at place of purchaser's choice. Rate of or part of the bonds (having the earliest maturities) and another for the balance. A certified check ior \$30, payable is required. Legal opinion of Massich \& Mitchell of N. Y. City will
urer in
be furnished the successful bidder. In the event that prior to the delivery of the bonds the incomesful bidder. In the event that prior to the delivery ype and character shall be taxable by the terms of any Federal income tax nder the contul bidder may, at his election, be relieved of his obligations ccompanying his bid will be returned

## NORTH DAKOTA

GRAFTON, N. Dak.-BONDS VOTED-We understand that at the proved by the voters
TOWNER, N. Dak.-BOND OFFERING-Both sealed and open bids will be received until Aug. 23, at 2 p. m. by Kenneth McDonald, City Auditor, for the purchase of $\$ 3,000$ not to exceed $5 \%$ semi-annual street
improvement bonds. Denom. $\$ 500$ Due in not to exceed 10 years. A
certified check for $2 \%$ of the bid is required.

## OHIO

AID SCHOOL DISTRICT (P. ©. Aid), Ohio-BOND ELECTIONIt is reported that an election is to be called in the ne
the voters an issue of $\$ 39,500$ construction bonds.
AKRON CITY SCHOOL DISTRICT, Ohio-NOTE OFFERINGHazel Fleek, Clerk of the Board of Education, will receive sealed bids unti est second series refunding notes. Dated Sept. 1. 1941. Due Sept. 1 , notes, payable to order of the Board of Education, must accompany each proposal.
AMANDA VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALEGilis, Russell \& Co. of Cleveland purchased on July 25 an issue of $\$ 5,988.35$ Nov. 30.
BALTIC VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALEThe First National Bank of Barnesville was awarded on July 10 an issue after Nov. 30.
BAUGHMAN RURAL SCHOOL DISTRICT (P. O. Marshallville), Ohio-NOTE SALE-The Orrville Savings Bank of Orrville purchased on July 22 an issue of $\$ 1,025.61$ second se
two years. Optional after Nov. 30 .
BEACHWOOD, Ohio-BONDS PURCHASED-The call for tenders on ars resulted in the submission of offers of $\$ 107,600$ Village Clerk, the Village Council authorized the purchase of $\$ 30,000$ onds at an avage price of 49.30
BELLAIRE CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Second National sank series refunding notes as 0.98 s . Due in two years. $\$ 29.968 .14$ second serion after Nov. 30 .
BELLEFONTAINE RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-The Bank of North Lewisburg purchased on Tuly 23 an issue of \$1.165.49 second series
Optional after Nov. 30 .
BENNINGTON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Marengo), Ohio-NOTE SALE-The Union Savings \& Trust Co. of Warnotes as 1.79 s . Due in two years. Optional after Nov. 30 .
BRACEVILLE RURAL SCHOOL DISTRICT (P. O. Philadelphia Station), Ohio-NOTE SALE-The First Central Trust Co. of Akron purchased on Aug. 4 an issue of $\$ 3,589.93$ second series refunding notes as
$11 / \mathrm{s}$. Due in two years. Optional after Nov. 30 .
CAIRO SCHOOL DISTRICT, Ohio-NOTE SALE-Gillis. Russel CAIRO SCHOOL DISTRICT, Ohio-NOTE
\& Co. of Cleveland purchased on July 21 an issue of $\$ 1,034.48$ second series
refunding notes as 1.70 s , at par. Due in two years. Optional after \& Co.
refundin
Nov. 30
-CAMPBELL CITY SCHOOL DISTRICT, Ohio-NOTE OFFERTNGPete Keish. Clerk of the Board of Education, will receive sealed bids until
$7 \mathrm{p} . \mathrm{m}$. on Aug. 45 for the purchase of $\$ 21,193.26$ not to excee. $4 \%$ interest
 second seriter Nov. 30 in any year. A certified check for
payable to order of the Board of Education, is required.
CANTON CITY SCHOOL DISTRICT, Ohio RATE OF INTERESTT The $\$ 130,005.14$ second serjes refunding notes sold to the
CARROLL COUNTY (P. O. Carrollton), Ohio-BOND ELECTION We understand that on NOV, 4 an election will be held to submit to the
voters for approval $\$ 96,000$ county home bonds CEDARVILLE TOWNSHIP RURAL SCHOOL DISTRICT (P. O.
Cedarville), Ohio-NOTE OFFERING-A. E. Richards, Clerk of the
 the purchase oted Sept. 1, 1941 . Due Aug. 31, 1943. Subject to call after nov, 30 in any year. A certified check for $1 \%$ of the notes bid for, payable
No order of the Board of CELINA EXEMPTED SCHOOL DISTPIC
The Ohio NatiemPTED SCHOOL DISTRICT, Ohio-NOTE SALEsecond series refunding notes as 1.15 s . Due in two years. $\$ 9,396.41$
CENTER CENTRAL RURAL SCHOOL DISTRICT (P. O. EIm Grove), Ohio-NOTE SALE-The Waverly State Bank of Waverly purchased on July 26 an issue of $\$ 10,888.53$ second series. Due in two vears. Optional after Nov. 30 . CHAGKIN FALLS SCHOOL DIS IRICT, Ohio NOTE SALEThe Ohio National Bank of Columbus purchased on July 21 an issue of
$\$ 3.470 .26$ second series refunding notes as $11 / 2$, at par. Due in two years.
Optional after Nov. 30 . \$3,470.26 second series
Optional after Nov. 30 .
CHIPPEWA RURAL SCHOOL DISTRICT (P. O. Dovlestown), Ohio-NOTES REOFFERED-H, W Paridon, District Clerk reports that the $\$ 5.021 .73$ not to exceed $4 \%$ interst second series refundin.
fered July 24 were not sold, and are being reoffered on Aug. 21 .
CLAIBORNE-RICHWOOD SCHOOL DISTRICT (P. O. Richwood), Ohio-NOTE SALE-The First Central Trust Co. of Akron purchased on July 28 an issue of $\$ 4,679.45$ second ser
Due in two years. Optional after Nov. 30 .
Cair credit rating is still justified for the general obligations of Cleveland." fair credit rating, is still justiffed for the general obligations of Cleveland," and with of a heavier bonded debt burden, the city's prospects are encourabinty of a heavier to a financial study of Cleveland just released by Lazard Freres \& Co. By reason of a moderate debt burden and a relatively low tax raver any unusual periods of stress. according to the report.
over is the adoption
One of the principal favorable factors cited in the study One of the principal favorable factors cited in the study is the adoption
in 1940 of a charter amendment setting a new tax limit that permanently in 1940 of a chartes expanded taxing power and improves the conditions gives Cleveland an expanded taxing power and in in incess of the limit.
under which levies may be voted
under which net overall debt of $\$ 121,339,301$ is "well within the economic
Estimated net capacity of the city to pay," and the total tax rate, estin.
actual valuation, is described as "relatively low." actual valuation, is described as "relatively low. bonds of these two systems are "better secured than the other obligations of the city," accor ing to the Lazard Freres study. Other favorable factors
listed include: Fecent improvement in current conditions through re-
ductions in note debt and current liabilities; efricient management of finances under severe handicapss and the apparent tendency of state courts iimitaton rom the viewpoint of bondholders. "' in "teenerally speaking," according to the survey, "the unfavorable factors ation of the drastic tax limitation in the state constitution. From the viated by a court ruling to the effect that debt service requirements take precedence over operating needs and also by the fact that Cleveland voters and recently towk advantage of their charster rimhtst to estautishide a the new and
higher tax limit of their own, with the right to approve any additional "The trend of the net over-all debt has been generally downward during the past 10 years, interrupted by a temporary reversal or the thend in
$1939-40$ by reason of the effect of the refunding policy instituted a few years ago coupled with a substantial increase in new borrowink and the recent taxes in order to pay orf a liability owed the electric light fund. Aroperty reduction in the overlapping debt has since been instrumental in bringing
the debt burden down practically to the low point of two years ago and the debt burden down prat
$15 \%$ below the 1931 peak.'
Althoug
Ailthounh reupunding hase slowed up debt retirement, Lazard Freres finds no
serious criticism against a moderately slow debt retirement provided the serious sriticism a asainst a moderately slow debt retirement provided the
city is able and willing to pay for miantenance of fits capital city is able and willing to pay for maintenance of its capital plant and for
necessary improvements and extensions thereto partly through general
The city should not find it difficult, according to the report, to meet with a continuance of the present refunding policy and new borrowing, even city's refunding policy must be continued and supplemented with substantial levies outside the tax limit, as in the past Cleveland yoters have
shown a willingness to cooperate with the por shown a willingness to cooperate with the local administration in this tax limit have been voted and in 1940 the electors voted the highest toutside' levy in the city's history and 'froze' it in the charter in an attempt to obviate voters for needed tax revenues." Lazard Freres \&\& Co, in its. study, sees no indication of any prospective
increase in the debt burden. "The tax burden is comparatively light increase in the debt burden. "'The tax burden is comparatively light phective
and, In our opinion, could be raised considerably without becoming unduly
onerous., CLEVELAND, Ohio-BOND ELECTION-We understand that an ordinance calling for an issue of \$4,000,000 bridge construction bonds is
to be introduced in the City Council on Aug. 25. An issue of 8750,000 hospital improvement bonds is to be placed on the ballot at the November
election il
CLEVES-NORTH BEND SCHOOL DISTRICT (P. O. Cleves), Ohio July 24 an issue of $\$ 8,204.31$ second series refunding notes as awarded on July 24 an issue of $\$ 8,204.31$ second series refunding notes as 1.30 s . Due
in two years. Ontional after Nov. 30 . $\underset{S A L E}{ }$ COLUMBUS GROVE RURAL SCHOOL DISTRICT, Ohio-NOTE of $84,569.95$ second series refunding notes as 1.87 s. Due in two years. Optional after Nov. 30
CORNING VILLAGE SCHOOL DISTRICT silhs. Russell \& Co. of Cleveland purchased on July 25 an Issue of 84.459 .39
second series refunding notes as 1.45s. Due in two years. Optional after

Ohio-NEELELD TOWNSHIP SCHOOL DISTRICT (P. O. Clarksburg) July 21 an issuu of $\$ 2.78971$ second series refunding notes as 1.75 s . Due
in two years. Optional after Nov.

DELAWARE CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The ${ }_{81}$ First National Bank of Delaware was awarded on July 30 an issue of ontini.22 second series refunding notes as 1.20 s . Due in two years. EAST LIVERPOOL CITY SCHOOL DISTRICT, Ohio of $\$ 9,583.94$ second series refunding notes as 1.05 s . Due in two years.
EAST SPARTA RURAL SCHUUL DISTRICT, Ohio-NOTE SALE
 onal after Nov. 30
EUCLID, Ohio BOND OFFERING-A. W. Abbott, City Auditor, wil receive sealed bids untii n
special assessment bonds.
FLORENCE RURAL SCHOOL DISTRICT (P. O. Vermilion), Ohio July 23 an issue of $\$ 2,5556$.25 setrand seriest co. of Akron was awarded on
Due in two years. Optional atter Due in two years. Optional after Nov. 30.
GRAND RAPIDS RURAL SCHOOL DISTRICT, Ohio-NOTE SALE $-8,283.45$ secontral series refunding notes. Durchased on July 18 an issue of
Dut two years. Optional
arter Nov. 30 .
GRANGER SCHOOL DISTRICT (P. O. Medina), Ohio-NOTE

GREEN TOWNSHIP SCHOOL DISTRICT (P. O. Route No. 2

First National CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The
 HAMIL LON Cow years. Optional after Nov. 30.
HAMILTON COUNTY (P. O. Cincinnati), Ohio-PROPOSED BOND bond issues at the November general election, as follows: $\$ 3,500.000$ new county home, $\$ 500,000$ airport and $\$ 1,000,000$ juvenile court detention
home.
HARRIS-ELMORE SCHOOL DISTRICT (P. O. Elmore), Ohio
NOTE SALE-The First Central Trust Co of Akron purchased on July 28 an issue of $\$ 4,644.489$ second series refunding notes as 1.38 s . Due in two
years. Optional after Nov. 30 . years. Optional after Nov. 30 .
HALE-The First Central Trust DISTRICT (P. O. Matla), Ohio-NOTE SALE-The First Central Trust Co. of Akron purchased on July 24 an
issue of St.85.55 second series refunding notes as 1.60 . Due in two years.
Optional after Nov. 30 .
IRONTON CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Citizens. National Bank of Ironton purchased on Aug. 7 an issue of
$\$ 22,395.76$ second series refunding notes as 1s. Due in two years. Op-
tional after Nov, 30 .
City), Ohio-NOTE SALE RURAL SCHOOL DISTRICT (P. O. Grove

KALIDA CONSOLIDATED RURAL SCHOOL DISTRICT, Ohio$\$ 2,165.06$ second series refunding Bank purchased on July 26 an issue of
Optional after Nov. 1.45 s . Due in two years.
First-Central Trust Co of Akron DISTRICT, Ohio-NOTE SALE-The second series refunding notes as 1.89 s . Due in two years. $\$$ Optional
after Nov. 30 . LIMA CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Na-


LOGAN CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The or $166,198.06$ second series of Quanding notes as 1.19s.
optional after Nov, 30 .
MADISON RURAL SCHOOL DISTRICT (P. O. London), Ohhio-
 the award was deferred because of a taxpayer's suit. Vecember, but MANSFIELD CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Ohio National Bank of Columbus was awarded on July 21 an issue of
\$37.492.62 secon series refunding notes a a 1s, at a price of 100.013 . Due
intwo years. Optional atter Nov. 30. OhARGARETTA RURAL SCHOOL DISTRICT (P. O. Sandusky) July 24 an issue of S4.327.95 seccond series refunding notes as 1.55 s . Di . Due in
two years.
Optional after Nov. 30 . MASSILLON CITY SCHOOL DISTRICT, Ohio-NOTE SALEOhio National Bank of Columbus was awarded on July 25
$39,082.55$ second series refunding issue of 839.082 .55 second series refunding notes as 1.15 s , at a price of 100.007
Due in two years.
Optional after Nov. 30 . MEDINA, Ohi- BONDS SODD-The BancOhio securities Co. Of
Columbuspurchased on July 23 an issue of $\$ 65,000{ }^{2} \frac{1}{4} \%$ water works
revenue bonds due in 20 years.
MIDDLETOWN CITY SCHOOL DISTRICT, Ohio-NOTE SALEThe First National Bank of Barnesville purchased on Aug. 8 an issue of
84.94
second series refunding notes as 0.75 . Due in two years.
MINSTER VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE-
 MONPO COUNT
MONROE COUNTY (P. O. Woodsfield), Ohio-BOND SALE-The
$\$ 30.000$ poor relief bonds offered Aug. 11-V, 153, p. $724-$ were awarded

 BancOhio Securites Co. of Columbus.
NEW BOSTON CITY SCHOOL DISTRICT, Ohio-NOTE OFFER

 NEW HOLLAND, Ohio BOND OFFERING-May Kibler, Village

 payable to order of the village, is required. Legal opinion of Peck, Shaffer, ORWELL VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALEThe Orwell Banking Co. was a warded on July 17 a nissue of $\$ 2,662.90$ second
series refunding notes as 2 s . Due in two years. Optionai after Nov. 30 . The Tiffin National Rank of Tiffin purchased on July 25 an issue of $85,226.62$ secon series refunding notes as 1.40 s . Due in two years. Optional
after Nov. 30 .
REYNOLDSVILLE RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-The Ohio National Bank of Columbus was awarded on July 25
an issue of $\$ 3,877.32$ second series refunding notes as 1.30 s . Due in two
years. Obtional after Nov. 30 .
The First National Bank SCHOOL DISTRICT, Ohio:-NOTE SALEThe First National Bank \& Trust Co, of Springfield purchased on July 22
an issue of \$2.633.43 second series refunding notes as 1.70 . Due in two
years. Optional after Nov, RIPLEY RORAL SCHOOL DISTRICT (P. O. Millersburg), Ohioissue of $\$ 1,57$. Th. se second series refunding notesas 1.35 s . Due in two years.
Optional after Nov. 30 .
ROCK CREEK SCHOOL DISTRICT, Ohio-NOTE SALE-The First Central Trust Co. of Akron purchased on Aug. 4 an issue of $\$ 8,196.91$
second series refunding notes as 14 s . Due in two years. optional after
Nov. 30 . ROSS TOWNSHIP RURAL SCHOOL DISTRICT (P O. R. R No Hamilton), Ohio-NOTE SALE-Gillis, Russell \& Co. of Cleveland purchased on July 23 an issue of $\$ 4.501 .32$, second series refunding notes as
1.45 s . Due in two years. Optional after Nov. 30.
ST CI Mocouv

ST. CLAIRSVILLE SCHOOL DISTRICT, Ohio-NOTE SALE-The First National Bank of Delaware purchased on July 22 an issue of $\$ 10,-$
633.56 secon series refunding notes as 1.10 s . Due in two years. Op-
tinnal after Nov.
SANDUSKY CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Ohio National Bank of Columbus purchased, on July 25 an issue of $\$ 27,-$
795.6. second series refunding notes as 1 s . Due in two years. Optional
NOEBRING EXEMPTED VILLAGE SCHOOL DISTRICT, Ohio-
 SEVEN MILE VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE The First Central Trust Co, of Akron purchased, on July 10 an issue or
S2,977.97 second series refunding notes as 11/4s. Due in two years. Op-
tinnal after Nov. 30 . SHEFFIELD LAKE VILLAGE SCHOOL DISTRICT (P. O. R. D. offered Aurai. 7-V. 153, . . 724 -were awarded to Ryman, Suthent bond
Co. of Toled

SILVERCREEK TOWNSHIP SCHOOL DISTRICT (P. O. James
 SOUTHINGTON RURAL SCHOOL DISTRICT (P. O. Warren)
 SPENCER VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALEThe $\$ 2,686.75$ second series refunding notes offered July 18 were a warded
to the olio National Bank of Columbus, as 1.55 s . Due in two years.
Optional aftel Nov. 30 . SPRINGFIELD CITY SCHOOL DISTRICT, Ohio-NOTE OFFERsealed bids until noon on Aug. 25, for the purchase of $\$ 70,960.35$ not to exceed $4 \%$ interest second series refunding notes. Dated Aug. 30.1941. Due Aug. 30,193 . Calable after Nov. 30 in any year. A certified check
for $1 \%$ of the notes, payable to order of the Board of Education, is required. STEUBENVILLE, Ohio-BOND OFFERING-J. A. Cartledge, City purchase of 816,500 not to exceed $6 \%$ interest Wells Run storm sewer specia

in a multiple of $1 / 4$ of $1 \%$ Principal and interest (M-N) payable at the City Treasurer's office. The printed bonds and the legal opinion of Squire, expense. Prompt delivery of the bonds is promised. A certified check
for $\$ 165$, payable to order of the City Treasurer, is required.
STEUBENVILLE, Ohio-BOND SALL-The $\$ 7,500$ water line special assessment bonds offered Aug. $11-\mathrm{V} .153$, p. 724 -were awarded to Ryan, to 100.26, a basis of about $1.19 \%, \$ 1,000$ in 1943 and $1944, \$ 1,50$ in 1945 and $\$ 2,000$ in 1946 and
follows: $\$ 1,047$. Second high bid of 100.53 for $11 / 2 \mathrm{~s}$ was made by the Bancohio follows: $\$ 1,000$ in 1943 and
1947 . Second high bid of
Securities Co. of Columbus.
STRASBURG SCHOOL DISTRICT, Ohio-NOTE SALE-The First Central Trust Co. of Akron purchased on Aug. 4 an issue of $\$ 3,411.40$ second
series refunding notes as 1.28 s . Due in two years. Optional after Nov. 30 .
STRUTHERS, Ohio-BOND SALE-The $\$ 6,424.39$ coupon stree improvement bonds offered Aug, 2-V, 153 , p. 586 -were awarded to
Seasongood \& Mayer of Cincinnati as $11 / 5 \mathrm{~s}$, at par plus a premium of
$\$ 19.85$ equal to 100.30 a basis of about $135 \%$ Dated April 1941 and $\$ 19.85$, equal to 100.30 a basis of about $1.35 \%$. Dated April 1, 1941 and
due Dec, 1 as follows: $\$ 3.000$ in 1942 and $\$ 3.424 .39$ in 1943 . Only other bidder was Provident Ravings Ban
was a premium of $\$ 7.71$ for $21 / 2 \mathrm{~s}$.
STRUTHERS CITY SCHOOL DISTRICT, Ohio NOTE OFFERING until noon on Aug 25 for the purchase of $\$ 20.342 .89$ not to exceed $4 \%$ interest second series refunding notes. Dated Sept. 1,1941 . Due Aug. SULLIVAN CENTRALIZED SCHOOL DISTRICT, Ohio-NOTE ALE-The Citizens National Bank of Zanesville purchased on July 12 an issue of $\$ 1,966.76$ second series refunding notes as 1.95 s . Due in two
years. Optional after Nov. 36 .
SYLVANIA EXEMPTED SCHOOL DISTRICT, Ohio-NOTE SALE
 Due in two years. Optional after Nov. 30 .
TOLEDO, Ohio-BOND OFFERING-Rudy Klein, City Auditor, wil receive sealed bids until noon on Aug. 26 for the purchase of $\$ 37,0003 \%$
coupon city bonds. Dated Sept. 1,1941 . Denom. $\$ 1,000$. Due Sept. coupon city bonds. Dated Sept. 1,1941 . Denom. $\$ 1,000$. Due Sept. 1
as follows: $\$ 13,000$ in 1943 and $\$ 12,000$ in 1944 and 1945 . Bidder may name a different rate of interest provided that fractional rates are expressed in a multiple of $1 / 4$ of $1 \%$. Prin. and int. (M-s) payable at Chemical Bank
\& Trust Co., N. Y. City. The bonds may be exchanged for bonds regis-
 the purpose of reddeming anticipatory notes and in anticipation of special be made at Toledo. All proceedings incident to the proper authorization opinion as to the legality of the bonds may be procured by the purchaser at his expense. A certified check for $1 \%$ of the bonds by for, payable to
order of the Commissioner of the Treasury, is required. TOLEDO CITY SCHOOL DISTRICT, Ohio-NOTE OFFERINGMay P. Foster, Clerk of the Board of Education, will receive sealed bids interest second series refunding notes. Dated Sept. 2, 1941. Due Sept. 2, 1943. Callable after Nov. 30 in any year. A certified check for $1 \%$ of TROY TOWNSHIP SCHOOL DISTRICT (P, O. Coolville), Ohioan issue of $\$ 5,747.10$ second series refunding notes as 1.23 s . Due in two Ontional after Nov. 30
VIENNA RURAL SCHOOL DISTRICT (P. O. R. F. D. No. 1, Brookfield, Ohio-NOTE SALE-The Ohio National Bank of Columbus was
awarded on July 21 an issue of $\$ 3,371.28$ second series refunding notes as
WAPAKONETA CITY SCHOOL DISTRICT, Ohio-NOTE OFFER-ING-Edwin J. Stroh, Clerk of the Board of Education, will receive sealed
bids until $7 \mathrm{p}, \mathrm{m}$. on Aug. 18 , for the purchase of $\$ 10,118.61$ not to exceed $4 \%$ interest second series refunding notes. Dated Aug. 18. 1941 and due
Aug. 18, 1943. Optional after Nov. 30 in any year. A certified check for Aug. 18, 1943. Optional after Nov. 30 in any year. A certified check for
$1 \%$ of the notes, payable to order of the Board of Education, is required.
WASHINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Alliance), Ohio-NOTE SALE - The Licking County Bank of Newark purchased on
Aug, 4 an issue of $\$ 3.416 .50$ second series refunding notes as 1.45 s . Due in two years. Optional after Nov. 30.
WEST CARROLTON EXEMPTED VILLAGE SCHOOL DISTRICT, Aug. 11 were awarded to the First National Bank of Barnesville, as 1.15 s . Optional after Nov. 30. Other bids: First Central Trust Co
Gillis, Russell \& Co $\qquad$
WEST SALEM, Ohio-BOND SALE- $\$ 2,500$ coupon fire truck and
 Subject to redemption $\$ 250$ annually on Nov. 1 from 1942 to 1951 incl.
payment date. 1941 , or on any subsequent interest

WYOMING EXEMPTED SCKICUn DISTRICT, Ohio-NOTS SALE The First National Bank of Lockand purchased an issue of $\$ 3,786.40$ second series refunding notes as $1 s$. Due in two years. Optional afte
Nov. 30 .
YOUNGSTOWN CITY SCHOOL DISTRICT, Ohio-NOTE SALEThe Ohio National Bank of Columbus was awarded on Aug in 12 an issue Optional after Nov. 30 .

## OKLAHOMA

VINITA, Okla.- BOND VALIDATION PENDING-Attorney Genera Maced $\$ 100,000$ revenue issue by the above city for construction of electric
poser
distribution system to compete with Public service Co. of Oklahoma and distribution system to compete with Public service Co. of Oklahoma and
to purchase power from Grand River Dam Authority. After application was filed last November, litigation involving the proposal was instituted, and Mr. Williamson and his staff will examine the court record before
releasing opinion. Bond proposal was approved at the third election held releasing opinion. Bond

## OREGON

LANE COUNTY SCHOOL DISTRICT NO. 18 (P. O. Springfield Route), Ore.-BONDS SOLD-A $\$ 10,000$ issue of $21 / 2 \%$ semi-annua Jones \& Co. of Portland, according to report. Due $\$ 750$ in 1942 and 1943 $\$ 1,000$ in 1944 to 1949, and $\$ 1,250$ in 1950 and 1951 .
P PORTLAND, Ore-BOND OFFERING-Sealed bids will be received until 11 a.m. (PST), on Sept. 2, by Will E. Gibson, City Auditor, for the purchase of a $\$ 500,000$ issue of water bonds. Interest rate is not to exceed
$21 / 2 \%$, payable $\mathrm{F}-\mathrm{A}$. Denom. $\$ 1,000$., Dated Aug. 15, 1941. Due $\$ 50,000$ from Aug. 15, 1951 to 1960 . Competitive bidding shall be wholly or partially upon the rate of interest, and the rate will be fixed according to the bid of the successful bidder but not exceeding the rate above specified; granting a preferential right to the City Treasurer to purchase the bonds. Prin. and int. payable in lawful money at the City Treasurer's office, or at and under authority of Section $2281 / 2$ of the City Charter, adopted Nov. 8
1932. The bonds are general olbigations of the city, and shall be sold subof Boston. The award will be made to the highest responsible bidder at not less than par and accrued interest. If delivery is demanded outside zi the city, such delivery shall be at the expense of the purchaser. Enclose
a certified check for $2 \%$ of the face value of the amount of bonds bid for payable to the city.

WALDPORT, Ore.-BOND SALE-An issue of $\$ 11,000$ water system
WILLAKENZIE SCHOOL DISTRICT NO. 6 (P.O. Eugene, Route 2),
Ore.-BONDS SOLD-The District Clerk states that $\$ 12.500$ semi-annual school bonds were offered for sale on Aug. 9 and were awarded to the Charles N. Tripp Co. of Portland, as $21 / 4$, at a price of 100.87 , a basis
of about $2.11 \%$ Dated Sept. 1,1941 . Due on Sept. 1 as follows: $\$ 1,000$
in 1942 to 1953 , and $\$ 500$ in 1954 .

## PENNSYLVANIA

BRISTOL TOWNSHIP SCHOOL DISTRICT (P. O. Bristol), Pa. bonds was approved recently by the Department of Internal Affairs. HAMBURG, Pa.-BOND OFFERING-W. L. Huntzinger, Borough secretary, will receive sealed bids until $7: 30 p, \mathrm{~m} . \mathrm{DST}^{2}$ on Sept. 8 , for
the purchase of $\$ 30,0001 \%, 11 / \%, 11 \%, 13 \%, 2 \%, 21 \% \%, 21 / 2 \%, 23 / 4 \%$ or $3 \%$ coupon, registerable as to principal only, borough hall and fire house
bonds. Dated Aug. 1.1941 . Denom. $\$ 1,000$. Due $\$ 2,000$ annualy on all of the bonds. Interest F-A. Principal and interest payable without deduction for any tax or taxes, except succession or inheritance taxes, now or hereafter Covealth of Pennsylvania, all of which taxes the borough assume and agrees to pay. The bonds will be payable from ad valorem taxes within the taxing limitations placed by law upon boroughs. Issued subject
to the favorable legal opinion of Townsend, Elliott \& Munson, of Philadelphia and to the approval of the Pennsylvania Department of Interna Affairs. A certified check for $2 \%$ of the bonds bid for, payable to order of
the Borough Treasurer, is required.
LOWER ALLEN TOWNSHIP SCHOOL DISTRICT (P. O. Camp V' 153, p. 873 -were awarded to Johnson \& McLean of Pittsburgh,
Dated Aug, 1941 and due Aug. 1 as follows: $\$ 1.000$ in $1943 ; \$ 2.000$,
$1944 ; \$ 1,000,1945$ to 1956 incl; $\$ 2,000$ in 1957, and $\$ 1,000$ from 1958 to 1944; \$1.
SCRANTON, Pa.-COLLAPSE OF WATER DEAL SEEN AS FIRM ton on Aug. 11 reported as follows: Spring Brook Water Service Co. would be sold to a public authority to be created by the Lackawanna and Luzerne County Commissioners for $\$ 49$, 500,000 was seen today by city officials with the receipt of word that the company had withdrawn its application to the Federal Securities and Exproperty. nission of the water company's withdrawal of its petition, which was sub mitted early in the year, and which was scheduled for a hearing in Washington on Tuesday of next week. On two previous occasions hearings
which had been arranged were continued by the Federal agency at the The abandonment of the company's plan to segregate its water and gas phich was promoted by P. F. Cusick knecal financier, and his Chicago associate, Robert.M. Sherritt. of its application before SEC represents a "The company's withdrawal of its application before SEC represents a collatse of the plan to sell the water property to a public authority for $\$ 49,500,000$,"' Solicitor Barrett said.
SCRANTON, Pa.-BOND SALE-The $\$ 243,000$ judgment funding and improvement bonds offered Aug, 12 -V. 153 , p, 725 -were a warded to of about $1.9323 \%$. Dated'sept. 1,1941 and due Sept. 1 as follows: $\$ 13,000$
from 1942 to 1944 , incl., and $\$ 12,000$ from 1945 to 1961 , incl. Reoffered from 1942 to 1944 , incl., and $\$ 12,000$ from 1945 to 1961 , incl, Reoffered
at prices to yield from $0.30 \%$ to $2.10 \%$, according to maturity. Other at prices to
bids:
Bidder-
$\begin{array}{cc}\text { Int. Rate } & \text { Rate Bid } \\ 2 \% & 100.38\end{array}$
Union Securitics Corp. and Moore, Leonard \& Lynch.
A. Webster Dougherty \& Co., Singer, Deane \& Scrib
ner and Glover \& MacGregor-...........................2\% 100.239 $\begin{array}{cccc}\text { Barclay, Moore \& Co., Burr \& Co. Seasongood \& } & 21 & 101.26 \\ \text { Mayer and E. W. \& R. C. Miller \& Co........ }\end{array}$
 StroudMERVILLE, Pa.-BONDS SOLD-The Brookville Bank \& Trust Con Pa.-BONDS SOLD-The Brookville Bank \& Tr

## SOUTH CAROLINA

GREENVILLE COUNTY PARKER WATER AND SEWER SUBDISTRICT (P. O. Greenville), S. C.-BONDS VOTED W We understand
that the election held on July 15 resulted in favor of issuing $\$ 150,000$ fire protection bonds.
TURKEY CREEK DRAINAGE DISTRICT (P. O. York), S. C.BOND JUDGMEN 238.72 against the above named district was filed recently in the office 238.72 against the above named clerk of Court, we understand. The order and decree is said to have been signed by Judge C. C. Wyche of Spartanburg, sustaining
the findings of Referee C. W. F. Spencer of Rock Hill, whose report was the findings of Referee $\mathbf{C}$. W. F. Spencer of Rock int, whose report was
made June 12 ., V. Mambright, receiver of the district, was empowered by the action "to make final demand upon all landowners, to pay such sum of $\$ 2$ per acre for each and every acre of land embriced the right to levy upon tracts of land that have not been redeemed by the owners. He was also authorized to take such action as may be appropriate for the recovery of district funds totaling $\$ 14,450.8$, and costs in the case bonds and maintaining records. The sum covers 212 district bonds whose par value was set at $\$ 500$ with ce and accumulated interest.
WESTMINISTER, S. C.-BONDS SOLD-E. H. Pringle \& Co, of Charleston purchased July 1,1941 . and due serially on July 1 from 1943 refunding bonds, dated July 1, 1941, and due serially on July 1 irom 1943 after. Principal and interest ( $J-J$ ) payable at the Central Hanover Bank \&
Trust Co., New York City. Legality approved by Samuel Want of DarlingTrust
ton.

## SOUTH DAKOTA

HARDING COUNTY (P. O. Buffalo), S. Dak:-BOND SALE-The $\$ 207,000$ funding bonds offered Aug, $6-$ V. 153, p. 587 - were awarded to the Commissioner
2 s and $\$ 32,0003 \mathrm{~s}$.

TENNESSEE
DECATUR COUNTY (P. O. Decaturvilie) Tenn.-BOND SALE STILL PENDING-In connection with the $\$ 42,000$ public improvement bonds that were scheduled for sale on May 15. the award of which was held up because of threatened litigation, the county Judge now reports that Chancery Court at an early date.

LAUDERDALE COUNTY (P. O. Ripley) Tenn.-BONDS NOT
SOLD It is reported that the County Court on Aug. 11 rejected all bids
received for the purchase of $\$ 717,500$ refunding bonds.
NASHVILLE, Tenn.-BONDS AUTHORIZED-The City Councll is said to have passed on final reading an ordinance calling for the issuance of the following bonds aggregating $\$ 2.000 .000$, which are expected to be placed on the ballot at the sept. 9 primary election: $\$ 1.775,000$ street an
construction, and $\$ 225,000$ fire stations, drill tower and equipment bonds.

## TEXAS

ARLINGTON, Texas-BOND ELECTION-We understand that an election is to be called in the near future to submit to the voters an issue
of $\$ 25,000$ water and sewer bonds. BALLINGER, Texas-BONDS SOLD-The Columblan Securities Corp BEXAR COUNTY (P. O. San Antonio), Texas-BONDS NOT series of 1941 bonds offered on Aug. $11-\mathrm{V}, 153$, p. 587 -was not sold, as all bids were rejected, according to the County, Judge. Dated April 15, 1941. Due on April 15' in 1941 to 1961, inclusive.

We understand that the County Antonio), Texas-BOND ELECTIONSept. 20, to vote on $\$ 600,000$ road bonds.
BRACKETTVILLE INDEPENDENT SCHOOL DISTRICT (P. 0. Kinney), Texas-BONDS VOTED-We understan
resulted in favor of issuing $\$ 35,000$ school bonds.
BROWN COUNTY WATER IMPROVEMENT DISTRICT No. said that Herman Beettis, District Manager announced recently an agree ment has been entered into between the above nameded district and a syn-
dicate of bonding firms under which $\$ 1,490,000$ of the district's bonded indebtedness will be refunded at a lower rate of interest.
funding $\$ 1,490,000$ of 1938 refunding bonds submith whitted a proposal for re$4 \%$. These are part of $\$ 1,493,300$ outstanding refunding bonds. The district agreed to pay off $\$ 3,000$ of this issue on Sept. 1,1941 and. Tall in all of the $\$ 1,493,300$ in bonds and refund $\$ 1,490,000$ worth, with the under000 to mature from 1942 to 1951 and to bear interest at the rate of $3 \%$,
Bonds in the amount of $\$ 122,000$, maturing from 1952 to 1955 , with interest at $314 \%$. $\$ 1,138,000$ in riew bonds to mature from 1956 through
The remaining 1969 and bearing interest at $31 / \frac{1}{2} \%$ from date. These bonds are being refunded with the further understanding that the last $\$ 205,000$ worth, maturing in 1968 and 1969 , will be callable after two only.
The district also specified that all bonds outstanding on sept. 1.1951 ,
would be subject to call for all legal purposes at $1021 / 2$ and accrued interest, This proposal was submitted to Crummer \& Co., Dallas; Beckert, Gilbert \& Co., Inc., Dallas; Moroney \& Co., Houston,; R. K. Dunbar \& Co. Co.
Austin; Barcus. Kindred \& Co. Austin. who were Austin; Barcus, Kindred \& Co., Austin, who were invited to act as fiscal agents of the district in handling this refunding deal, take care of expenses
and fees in connection with the reissuance of bonds, handle the bond market attorneys' fees and necessary cost in connection with registration of the bonds with the comptroller's office in Austin, and contact owners of
honds to be called or exchanged. The fee for these services is to be $13 / \%$
of the par value of the bonds exchanged
CELINA INDEPENDENT SCHOOL DISTRICT (P O. Celina); Texas $B U N D$ LEGALITY APPROVED-We understand that the issue of
$\$ 32.50031 / \%$ construction bonds has recently been approved as to legality Datlas
CHILDRESS, Texas-BOND SALE DETAILS-It is stated that the


EL PASO, Texas-BONDS AUTHORIZED-We understand that the FORT WORTH, Texas-BOND ISSUE NOT DEFINITE-Answering our inquiry anent report of a proposed issue of $\$ 250,000$ outdoor theatre
bonds, E. S. Birdsong, City Secretary, advises as follows: "There is nothing definite on this matter. Some interests representing the project have been circulating petitions which they say will be presented to the City Council With a request to call an election on the bonds, but the matter has not
officially been presented to the Council."
GARLAND, Texas-BOND LEGALITY APPROVED-We understand approved as to legality by W. P. Dumas of Dallas. JASPER COUNTY ROAD DISTRICT NO. 6 (P. O. Jasper), TexasAug. 16 to submit to the voters the following bonds: $\$ 75,000$ road and
$\$ 15,000$ bridge not exceeding $4 \%$. 1,000 briage not exceeding $4 \%$.
LAMB COUNTY (P. O. Alton), Texas-BOND LEGALITY AP-PROVED-1t is reported that the following bonds have been approved as to
legality: $\$ 31,120.41 .41 / 2 \%$ road and bridge funding and $\$ 60,0004 \%$ road
district No. 3 .
LITTLEFIELD, Texas-BONDS DEFEATED-It is reported that the MAPBANK INDE MARBANK INDEPENDENT SCHOOL DISTRICT (P. O. Marbank),
 Dun, Dollas.
MINEOLA, Texas-MATURITY-The City Secretary states that the as 3 s, at $100.433-\mathrm{V} .153$, p. 874 -are due on May 15 as follows: $\$ 500$ in
1942 to 1946 and $\$ 1.000$ in 1947 to 1951 giving MONTAGUE COUNTY (P. O. Montague), Texas-WARRANT, Court on Aug. 22 is to pass an order calling for an issue of $\$ 60,000$ not ex-
ceeding $41 / 2 \%$ road and bridge time warrants. Due not later than April 1 , 1960.

NORTON INDEPENDENT SCHOOL DISTRICT (P. O. Norton) Texas-MATUR1TY-The Superintendent of Schools states that the $\$ 37,-$ in 1955, and $\$ 2,000$ in due on Aug. 1956 to 1967 , giving a bollows: $\$ 1,000$ in 1942 to 1953 and PASADENA
PASADENA, Texas-BOND PURCHASE CONTRACT-A synaicate
composed of McClung \& Knickerbocker. Milton R. Underwood \& Co.. composed of McClung \& Knickerbocker. Milton R. Underwood \& Co.. contracted to purchase at par an undetermined amount of $41 / 2 \%$ tunnel
PLANO INDEPENDENT SCHOOL DISTRICT (P. O. Plano), Texas refunding bonds has been approved as to legality by that an issue of $\$ 12.000$ RANGER, Texas-BOND ELECTTON-It is reported that an election has been called for Aug. 18 to submit to the voters an issue of $\$ 35,000$
not exceeding $4 \%$ sewer improvement bonds. Due in not more than
15 years.
ROGERS, Texas-BOND LEGALITYY APPRGVED-It is reported that an issue of $\$ 30,74031 / 2 \%$ water refunding bonds has been approved as to
ROSENBERG, Texas-BONDS VOTED-We understand that an
lection on Aug.' 2 resulted in favor of issuing $\$ 50,000$ storm sewer and election on Aug,
drainage bonds.
SAN JUAN, Texas-REFUNDING PLAN HEARING SCHEDULED named town, a hearing on which is scheduled for Oct. 4, provides for the
refunding of about $\$ 313,000$ bonded indebtedness at the rate of approxi-
mately 30 cents on the dollar. The debt would be reduced to $\$ 58,000$, the
bonds being dated June mately being dated June 1,1941 , bearing $4 \%$ interest and maturing from 1942 to 1957.
STAMFORD, Texas-BOND LEGALITY APPROVED-We understand
that an issue of $\$ 16,5004 \%$ refunding bonds has been approved as to legality Dumas of Dallas.
TEXAS CITY, Texas-BONDS SOLD-An issue of $\$ 100,000$ street im -
rovement bonds is said to have been purchased by Louis Pauls \& Co. of Galveston. TRAVIS COUNTY (P. O. Austin), Texas-BONDS AUTHORIZED
It is reported that the Commissioners Court recently ordered the issuance
of $\$ 40,000$ right-of-way bonds.
VAN ZANDT COUNTY JUSTICE PRECINCT NO. 8 (P. O. Canton), Texas-BOND LEGALITY APPROVED-We understand that an issue of
$\$ 100.0003 \%$ and $314 \%$ road improvement bonds has been approved as to
legaity by P . Dumas, Dallas. WHITESBORO SCHOL
WONDITESBORO SCHOOL DISTRICT (P. O. Whitesboro), Texasconstruction bonds carried.
WILBARGER COUNTY (P. O. Vernon), Texas-BOND ELECTION -It is reported that an election has been called for Aug. 28 to submit to
YOAKUM, Texas-BONDS SOLD-A syndicate composed of the mer \& Co., both of Dallas: and Dewar, Rabertsor, Pierce \& Co., Crum-
Antonio, has purchased the following bonds semi-ann. aggregating $\$ 385,000$ : $\$ 354,0002 \%$ and $33 / \%$ refunding, series of 1941 bonds. Due on Feb. 15 in $31,00031 / 2 \%$ school refunding, series of 1941 bonds. Due on Feb. 15 in
1942 to 1960 .

## UTAH

LAYTONA TOWN, Utah-BONDS OFFERED TO PUBLIC-A $\$ 22,000$ Wsue of $33 / 4$ general obligation water bonds is being offered by the Lauren 1941 Due $\$ 1,000$ on Aug. 15 in 1950 to 1971 incelment. Drincipat and Aug. 15 ,
(J-D 30 ) payable at the Bank of Layton, Utah. Legality to be approved by D. H. Thomas of Salt Lake City.

## VIRGINIA

PORTSMOUTH, Va-BOND SALE DETAILS-The City Clerk states that the $\$ 62,000$ refunding bonds sold to the City Sinking Fund, as noted
here on April 5 , were purchased as 3 at par and mature on Jan. 1 as
follows: $\$ 4,000$ in 1947 to 1961 and $\$ 2,000$ in 1962 .

## WASHINGTON

KENNEWICK, Wash.-MATURITY-The City Clerk now states that the $\$ 4,500$ street extension bonds sold to the Charles N. Tripp Co. of
Portland, as 38 at par, as noted here on April 5 , are due $\$ 500$ on May in in
1943 to 1951 , incl. KING AND SNOHOMISH SCHOOL DISTRICT NO. 46 (P. O$\$ 10,000$ land purchase and building repair semi-annual bonds were sold to the Peoples National Bank of Washington of Seattle, as $5 s$, at a price of
100.40 , a basis of about $4.90 \%$ Due on Jan. 1 as follows: 1000 in 1943 . 100.40, a basis of about $4.90 \%$. Due on Jan. 1 as follows: $\$ 1.000$ in 1943
to 1949 and $\$ 1,000$ in 1950 and i951; optional after five years on any interest payment date.
PIERCE COUNTY SCHOOL DISTRICT NO. 99 (P. O. Tacoma),
Wash. BOND SALE The $\$ 9,00$ school bonds offered for sale on Aug. 2 Wash.-BOND SALE-The $\$ 9,000$ school bonds offered for sale on Aug. 2
-V. 153, p. 432 -were awarded to the State as 3 s, at par. VANCOUVER, Wash.-BONDS APPROVED-We understand that the ment bonds. An ordinance is to be prepared by the city attorney to

## WEST VIRGINIA

POINT PLEASANT, W. Va.-BONDS OFFERED TO PUBLICcoupon water works and sewerage sysinnati are offering $\$ 325,00031 / 4 \%$
general investment. Denom. $\$ 1,000$. Dated Aue refunding bonds for 1 , 1941. Due on
 1951 to 1954; $\$ 10,000,1955$ to $1957 ; \$ 11,00,1958$ to $1961 ; \$ 12,000,1962 ;$
$\$ 13,000,1963$ and $1964 ; \$ 14,000,1965$ and $1966 ; \$ 15,000,1967$ to $1969 ;$
$\$ 16,000,1970 ; \$ 17,000$, 1971, and $\$ 18,000$ in 1922. Bonds maturing in
the years 1971 and 1972 are subject to call on Aug. 196, in their inverse he years 1971 and 1972 are subject to call on Aug. 1, 1946 , in their inverse
numerical order at 103.50, and bonds maturing on and after Aug. 1, 1954 are subject to call on Aug. 1, 1950, in whole or in part in their inverse
numerical order at 102.50, and bonds maturing on and after Aug. 1,1964, are subject to call on Aug. 1, 1960, in whole or in part in their inverse
numerical order at 100 Any of the above stipulated calls may be exercised on any interest date on 30 days published notice. Prin. and int.
(F-A) payable at the office of the West Virginia State Sinking Fund Com-
mission in Charleston mission in Charleston. Registerable as to principal only. Legality

## WISCONSIN

SAUK CITY, Wis.-BONDS SOLD-The Village Clerk states that and were purchased jointly by Paine, Webber \& Co., and Danie on Aug. 11 \& Co., both of Chicago, as $21 / \mathrm{s}$, paying a premium of $\$ 510$, equal to 101.27 , a. basis of about $2.09 \%$. Dated Sept. 1,1941 . Due on March 1 as fol,
lows: $\$ 2,000$ in 1942 to $1947 ; \$ 3,000,1948$ to 1955 and $\$ 4,000$ in 1956.
Prin and int. (M-S) payable at the Farmers \& Citizens Bank of Sauk City. Wis.-BONDS AUTHORIZED-We Understand that a resolution was passed recently calling for an issue of $\$ 75,000$ construction bonds.

## CANADA

ALBERTA (Province of)-JOINT COMMITTEE TO STUDY RE are to be considered immediately by a joint committee representing Province and bondholders, it was announced Aug. 8 following a conference Premier William Aberhart made public the announcentantes. that "at a meeting between the Provincial Cabinet and representatives of the bondholders it was agreed that a small joint committee of representatives immediately ways and means of evolving a refunding plan satisfactory to the Province and to the bondholders." Trust Co., Ltd., Who with R. D. Tighe, of Edmonton, Chairman of Northgroup, declined to make any statement in regard to the conference. Premier Aberhart said after the conference the Provincial representatives to the joint committee wound be composed of members of the Alberta
Treasury Board. These are Solon Low, Pronvicial Treasurer Tanner, Minister of Lands and Mines; Dr. W. W. Cross, Minister of Health
and Reief, and J. F. Percival, Deputy Provincial Treasurer. and Reiief, and J. F. Percival, Deputy Provincial Treasurer.
A meeting of bondholder representatives later will choose act on the joint committee. In all likehood, the committee will start work
immediately. immediately.
It was reported that the bondholders did not submit any concrete plan
to the Province, and the opening discussion was of a general nature. The to the Province, and the opening discussion
geneval outline was first given by Mr. Tighe.
Government quarters said it had bee
tration ever since it was elected to reen the declared aim of the adminisducted negotiations with various parties with public debebt, and it had con-


[^0]:    * Subject to possible revision

[^1]:    * Balances expected to be entered on basis of Department's statement of July 3

[^2]:    * Estimated. $\times$ No figures available.

[^3]:    a Revised, b Subject to revision. c Computed on interest-bearing debt. d Doe
    dit of the United States for tne payment of outstanding matured prineipal of and interest on guaranteed obligations and is included in the general fund balances.

[^4]:    a Acreage in cultivation July 1 b Excludes
    lone for all purposes. d Picked and threshed

