## TWO SECTIONS-SECTION ONE <br> re anmeritidy Slltronicle




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## To Holders of

## MOBILE AND OHIO RAILROAD COMPANY

Refunding and Improvement Mortgage Bonds $41 / 2 \%$ Series due 1977 $\mathbf{5 \%}$ Secured Gold Notes due September 1, 1938
Montgomery Division First Mortgage 5\% Bonds due 1947
FORECLOSURE SALE OF THE MOBILE AND OHIO RAILROAD PROPERTIES HAS BEEN ORDERED TO BE HELD AT MOBILE, ALABAMA, ON AUGUST 1, 1940 Upset prices have been set by the Court. All bonds favoring the Reorganization and Consolidation Plan should be deposited with The New York Trust Company, Depositary, New York, N. Y., NOT LATER THAN JULY 25,1940

Under equity receivership only those bonds deposited under the Plan are entitled to obtain the new securities. The only alternative is to receive in cash the distributive share of the proceeds of sale. Although the exact amount thus to be paid to non-assenting bonds cannot be determined prior to the completion of the sale, the Reorganization Committee estimates that upon the basis of upset prices already fixed by the Court the amount applicable to the securities involved will not exceed approximately $\$ 182.00$ per $\$ 1,000$ Refunding and Improvement $41 / 2 \%$ Bond due 1977; $\$ 218.00$ per $\$ 1,0005 \%$ Secured Note due 1938; and $\$ 163.00$ per $\$ 1,000$ Montgomery Division First Mortgage $5 \%$ Bond due 1947

Bondholders who have not already deposited their securities should obtain Letters of Transmittal and copies of the Plan of Reorganization immediately from The New York Trust Company, New York, N. Y., or Mr. John E. Morrison, Sr., Committee Representative, 20 Pine Street, New York, N. Y., telephone WHitehall 3-7474.

FREDERIC W. ECKER, Chairman EDWARD H. LESLIE
JOHN K. OLYPHANT, JR.
Dated July 8, 1940
Reorganization Committee

NOTICE OF


REDEMPTION

## THE TEXAS CORPORATION

## (a delaware corporation)

## $3 ½ \%$ DEBENTURES, DUE JUNE 15, 1951

Notice is hereby given that, pursuant to the provisions of Article Third of the Indenture dated as of June 15, 1936, entered into by and between The Texas Corporation (a Delaware corporation) and Central Hanover Bank and Trust Company, as Trustee, The Texas Corporation has elected to redeem and pay, and will redeem and pay, on August 12, 1940, all its $31 / 2 \%$ Debentures, due June 15,1951 , now outstanding under said Indenture, at the following redemption price, to wit: $103 \%$ of the principal amount thereof, together with interest on the principal accrued and unpaid to August 12, 1940.

Said Debentures are required to be presented and surrendered on the redemption date for redemption and payment as aforesaid, at the principal office of Central Hanover Bank and Trust Company, in the Borough of Manhattan, The City of New York, at 70 Broadway, New York, New York, or at the office of Continental Illinois National Bank and Trust Company of Chicago, at 231 South La Salle Street, Chicago, Illinois

Coupon Debentures presented and surrendered for redemption and payment must have attached all appurtenant coupons maturing after August 12, 1940. Registered Debentures without coupons, and coupon Debentures registered as to principal, presented and surrendered for redemption and payment must be accompanied by instruments of transfer satisfactory to The Texas Corporation, executed in blank.

From and after August 12, 1940, interest on said Debentures will cease. Coupons, appertaining to said Debentures, which mature subsequent to August 12, 1940, will be of no force or effect.

THE TEXAS CORPORATION
Dated: July 12, 1940.
By L. H. LINDEMAN, Treasurer.

## Additional Notice

All of The Texas Corporation's $31 / 2 \%$ Debentures, due June 15 , 1951, have been called for redemption on August 12, 1940, as appears from the foregoing notice.

At any time prior to August 12, 1940, holders of said Debentures may at their option present and surrender said Debentures, in the manner and at either of the offices specified in said notice, and receive the full redemption price, including interest on the principal accrued and unpaid to August 12, 1940.

THE TEXAS CORPORATION
Dated: July 12, 1940.
by L. H. LINDEMAN, $\tau_{\text {teasurer }}$

## Dividends

## NATIONAL DISTILLERS

 PRODUCTS CORPORATIONThe Board of Directors has declared a regular quarterly dividend of $50 \phi$ per share on the outstanding Common Stock, payable on August 1, 1940, to stockholders of record on July 15, 1940 The transfer books will not close.

THOS. A. CLARK
June 27, 1940
$\underbrace{\text { TREASURER }}$


Boston, Mass., July 10, 1940 At a regular meeting of the Board of Director of The First Boston Corporation held on
July 10,1940 , a dividend of 50 cents per share was declared on the capital stock of the Corporation payable July 23, 1940 to stock holders of record as of the close of business on July 12, 1940.

John C. Montgomery
Vice President 83 Treasurer.
HOMESTAKE MINING COMPANY
Dividend No. 831
The Board of Directors has declared dividend No. 831 of thirty-seven and one-half cents Stock, payable, July 25 , 1940, to stockholders of record $3: 00$ o'clock P. M., July 19, 1940 . pany, Dividend Disbursing Agent
R. A. CLARK, Secretary.

July 2, 1940.

## Directory of Stock and Bond Houses

16Security Dealers of North America" Published semi-annually
HERBERT D. SEIBERT \& CO.
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[^0]
## Estates Need X-Rays, Too!

No one disputes the wisdom of a regular physical check-up. It has become an accepted fact that it's easier and more economical to stay well than to get well.
It's becoming increasingly popular, too, for men of means to review their affairs frequently . . . . to X-Ray their estates and subject their plans to a searching check-up. For with taxes rising, with investment yields low, and with the constantly changing income needs of the family, no man can be sure that the plan he made two, five, or ten years ago is the best arrangement today!
The Massachusetts Mutual will help you organize your own estate clinic! One of our seasoned men, working with your lawyer, your trust officer, and your accountant can assist you in minimizing taxes, avoiding unnecessary depreciation, and arranging a flexible plan of distribution which will save you time and worry now, and save your family money later on.
Here's a question affecting tomorrow which should be answered today. Surely it is worth investigating.

## MASSACHUSETTS MUTUAL LIFE INSURANCE COMPANY

Springfield, Massachusetts<br>Organized 1851<br>Bertrand J. Perry, President

[^1]
## The Financial Situation

WHATEVER hopes may have existed that the approaching political campaign might bring a clarification of our thinking about our foreign relations and a joining of issues bearing upon our attitude toward the course of events in Europe appear to be fading. The President's reiteration of his "belief" that we shall not be drawn into war and his flat statement on July 10 that "we will not send our men to take part in European wars" seem to have taken the wind from the sails of those elements within his party which had been threatening definite rebellion on the ground that their party was fast becoming, if it had not already become, a "war party." Meanwhile the Republicans in Philadelphia, partly in the interest of harmony and partly under pressure of influentially placed interventionists among their own leaders, finally gave up the idea of saying anything of consequence concerning our attitude toward the war in Europe, contenting themselves with a vague pronouncement which appears to embody the essence of the position of the Roosevelt Administration but without even the assurances about sending soldiers to take part in European wars. The Republican nominee, likewise, is unfortunately on record, so far as he has committed himself, as favoring a policy which in its general aspects at least is difficult to distinguish from that of the present Washington regime.

Here is a situation most deeply to be deplored. It is indeed one which must somehow be rectified if we are not to persist in running the most serious risk of reaping a whirlwind of unpleasant consequences. Only the mentally indolent or those whose emotions prevent dispassionate thought can possibly find much encouragement from such alleged assurances as those contained in "we-will-not-send-our-men-to-take-part-in-European-wars" phrases, especially when such assertions are coupled with pronouncemente made ominous by a long chain of other official utterances with which no Washington outgivings can be disassociated. The President, for example, also said in his July 10 message that "the people and their

## Information Wanted

At the beginning of September the storm broke, and on the twenty-first of that month, in a message to the extraordinary session of the Congress, I said that this Government must lose no time or effort to keep this nation from being drawn into the war, and $I$ asserted my belief that we would succeed in these efforts. We have succeeded. I believe we shall continue to succeed.
That we are opposed to war is known not only to every American, but to every government in the world. We will not use our arms in a war of aggression; we will not send our in a war of aggression, $\begin{aligned} & \text { men to take part in European wars.-The }\end{aligned}$ men to take part United States.
President of the Uniter

Whatever may be the motive of President Roosevelt in reiterating these assurances at this particular moment, it is beyond question that they have the approval of a vast majority of the citizens of this country.
They, however, leave the average man in the dark concerning the necessity, if such there is, for some of the items in the vast national defense program that has been launched-or perhaps is being launchedunder the President's auspices.
Cheek by jowl with these assurances contained in the special message of July 10 are demands for huge sums of money 'to complete the total equipment for a land force of approximately $1,200,000$ men . . . to procure reserve stocks of tanks, guns, artillery, ammunition, \&c., for another 800,000 men or a total of $2,000,000$ men . . to provide for manufacturing facilities, public and prifor manufacsary to produce critical items of vate, necessary 000,000 men.
In addition, the President refers with every appearance of approval to the plan now before Congress for "the enactment of a system of selective training for developing the necessary man power to operate this material and man power to fill army noncombat needs."
What the average man would like to know is this. If we are really to confine our miliis this activities to the defense of the United States or even of the Americas from European or Asiatic aggression what would an army of $2,000,000$ men fully equipped according modern standards be called up on to do?
There may be sound military reasons for such a land force, but they certainly have not abeen disclosed. After all, this is a democracy and it is the people who must bear the burde
representatives in the Congress know that the threats to our liberties, the threats to our security, the threats against our way of life, the threats to our institutions of religion, of democracy, and of international good faith, have increased in number and gravity from month to month, from week to week, and almost from day to day." Assign any meaning to such prases and we, of course, must find a stubborn insistence upon what John Basset Moore two and a half years ago styled "the same adroit and skilfully disguised propaganda which, with the aid of the romantic but tricky philosophy of the war to end war' and 'to make the world safe for democracy, once before proved to be so effective," and which he observed was "again in full flood and, with an even more varied, more extensive and more passionate combination of forces, apparently tiding the country to a new immolation."

This is obviously not the road to peace, and so long as we travel this route it is idle, or worse, to talk of determination not to send our men to take part in European wars. That this trend of policy on the part of The Administration, and for that matter, supported by many influential non-democratic elements, is not new, hastily conceived, or ephemeral, is easily demonstrated. It was not far from three years ago when the President in Chicago made his widely publicized "quarantine" address-and not long after received from Governor Landon renewed assurance of full support of his foreign policies. Upon the occasion of the Landon telegram of such repeated assurance, the "Chronicle" said:
"The reply which President Roosevelt made on Tuesday to the telegram in which Governor Landon, of Kansas, renewed the pledge which he had given a year ago of support for the President's foreign policy, is a somewhat disturbing document. 'I believe,' Mr. Roosevelt wrote, 'that the overwhelming majority of our countrymen, regardless of politics, race, creed or color, from the days of Washington to this hour, have desired to pursue the even tenor of their way at peace with all nations and all peo-
ples. But throughout our long history we Americans have rejected every suggestion that ultimate security can be assurred by closing our eyes to the fact that, whether we like it or not, we are a part of a large world of other nations and peoples. As such we owe some measure of cooperation and even leadership in maintaining standards of conduct helpful to the ultimate goal of general peace.'
"Mr. Roosevelt has not always been happy in his references to American history, and his interpretation of the attitude of the American people toward war and international cooperation needs qualification. Outside of New England, the country clamored for war with England in 1812. The West and South were all for war with Mexico, in 1845, in a quarrel which the United States had sedulously nourished, and a declaration of war against Spain, in 1898, which could have been avoided if President McKinley had chosen to do so, was enthusiastically supported. Undoubtedly the American people have desired to live at peace with all the world, but they have been peculiarly sensitive to incidents that seemed to carry an affront to American dignity or prestige. Being an intelligent people, they have also never forgotten that there are other nations and peoples, and that certain relations with them were, accordingly, inevitable, but not until the Wilson philosphy of internationalism took temporary possession of the public mind have they felt that the United States had a mission of 'cooperation and even leadership in maintaining standards of conduct helpful to the ultimate goal of general peace.' The sense of mission which President Wilson implanted, moreover, hardly survived the World War, and the experiences of attempted cooperation since 1919 have not encouraged its revival.
"Mr. Roosevelt's reply, in short, harks back to the aggressive ideas that permeated his Chicago speech (popularly known as his "quarantine" pronouncement). What was said at that time was clothed in rather vague language, and the collapse of the Brussels Conference did not help to clarify it, but the impression was nevertheless given that certain nations, among them the United States, ought to cooperate in dealing with conduct by other nations which, in their judgment, endangered civil as well as political rights and contravened the obligations of international law.
"It is the intrusion of this idea, and of others closely related to it, that tends to aggravate the present controversy with Japan and threatens to embarrass American foreign policy generally."

## Embarrassed Foreign Policy

It still embarrasses our foreign policy, and now even more than then threatens at one time or another to plunge us into a European war regardless of whether or not we at this time resolve to send no men to engage in such wars. As is well known to all men, the President, up to the day the flood burst upon Europe last autumn, from time to time as occasion arose or as the occasion was created made it clear that he had in no way altered his ideas on this subject. Throughout this whole period while Mr. Chamberlain was endeavoring to avoid war by appeasement the President seemed to be intent upon preventing war by bluster. When war nonetheless came and it was evident that both he and Mr. Cham-
berlain had failed, there was a period of somewhat greater caution in utterance in Washington, but impulse soon overcame prudence and discretion. The measures-short-of-war doctrine as a means of preventing wars of aggression was quickly converted into a measures-short-of-war aid for the Allies as a matter of defense for the United States which in ways rarely specified was seen to be in mortal danger. But about one more step is required to reach the idea that a siege of Berlin is necessary to protect Washington. Bluster had failed to prevent war; now bluff must be used to help the Allies to defeat the aggressors. We would not send an army, which we did not in any case have, or the navy which was not needed, but material. It soon developed, as must all along have been well known to the aggressors, that we had no material of any substantial account, so the bluff was no more effective than the bluster.

But we have not only failed to prevent war and, once war came, to give effective aid to those opposing the aggresors. We have failed to maintain a position which is conducive to living at peace with the victors. When the President of the United States cables the King of Belgium that "the cruel invasion by force of arms of the independent nations of Belgium, Netherlands and Luxemburg has shocked and angered the people of the United States and, I feel sure, their neighbors in the Western Hemisphere," and makes the cable public, the message is received in Berlin about as quickly as it is in Brussels. When he cables the Premier of France that "making every. possible effort under present conditions, the Government of the United States has made it possible for the Allied armies to obtain during the weeks that have just passed airplanes, artillery and munitions of many kinds and . . . this Government, so long as the Allied Governments continue to resist, will redouble its efforts in this direction," we can scarcely expect the Government of Germany to remain long in ignorance or quickly to forget the fact.

## A Dangerous Dagger

To be sure we do not expect a nation (with whom we are nominally, at least, at peace) to feel well disposed toward us when the head of our Government refers to one of its acts, no matter what we as citizens may think of the deed, by asserting that "the hand that held the dagger has struck it into the back of its neighbor." The subterfuges to which our Government has resorted in order to evade the plain mandate of international law in giving aid to the Allies are of course known and read of all men. We have not yet declared war upon Germany or Italy. There has been no occasion or even excuse for it. No credit can, therefore, be claimed by any one in this country for the fact that we are not now at war. It is obvious, however, that should we continue our present line of policy and should England prove able to stand against the expected attack for a substantial period the danger of our finding an occasion for joining the conflict will be far from negligible regardless of vague assurances to the contrary, or apparently to the contrary, now given. Should Great Britain not be able to hold the fort we shall inevitably find ourselves in a position of being obliged either to go to battle with the aggressors or of living at peace with them. We should be prepared to do neither.

A New Administration Essential
Hope for finding a feasible route out of the maze in which our ill-devised foreign policies has placed us lies almost wholly in a change of Administration in Washington. It is difficult indeed to see how Mr. Roosevelt, or any man under his influence, as an occupant of the White House could in the existing circumstances accomplish the feat. But a new Administration free of Rooseveltian domination or influence and not committed to essentially the same internationalism is essential. Despite some indiscretions in the past, an opportunity for at least getting a better start lies before Mr. Willkie. He should lose no time in taking advantage of it. He cannot afford to wait until after the elections, and certainly he cannot afford any further interventionist indiscretions.

The ultimate decision, however, rests with the people. They must undertake some sober and realistic thinking about all these matters. They, least of all, can afford to permit themselves to be lulled into slumber by soft words or glib assurances. Most important of all, perhaps, they must shake off the defeatism which leads them, or many of them, into the fatalistic attitude that we shall in any event sooner or later become embroiled.

## Federal Reserve Bank Statement

$\mathrm{O}^{\circ}$FFICIAL banking statistics reveal, this week, a further increase in the monetary gold stocks of the United States, and in the idle credit resources which are a direct accompaniment of that sharp and steady advance. The increase of the monetary gold holdings in the week to July 10 amounted to $\$ 103$, 000,000 , which raised the aggregate to $\$ 20,166$,000,000 . The impact of the gold advance on the credit situation was counteracted, to a degree, by increases of United States Treasury, foreign bank and other deposits with the 12 Federal Reserve banks. Currency in circulation, on the other hand, fell $\$ 40,000,000$ to $\$ 7,884,000,000$, owing to the return to the banks of hand-to-hand money required over the Independence Day holiday period. The net result was a modest increase of member bank reserve balances, and a gain of excess reserves over legal requirements by $\$ 20,000,000$, to a new record of $\$ 6,830,000,000$. Demand for credit accommodation remains small, despite the vast total of idle credit and the low money rates current under the official policies being pursued at Washington. New York City weekly reporting member banks experienced an increase of business loans in the week to July 10 by $\$ 2,000,000$, which raised the total of such advances to $\$ 1,714,000,000$. Loans by the same banks to brokers and dealers on security collateral were up $\$ 3,000,000$ to $\$ 265,000,000$, this being the first advance in a number of weeks.

The condition statement of the 12 Federal Reserve banks, combined, indicates that open market operations were in suspense, as the holdings of United States Treasury securities remained unchanged at $\$ 2,449,928,000$. The Treasury in Washington deposited $\$ 104,001,000$ gold certificates with the regional institutions, raising their total holdings to $\$ 17,944,476,000$. Other cash of the Federal Reserve banks advanced because of the return of currency from circulation, and total reserves thus increased $\$ 125,986,000$ to $\$ 18,315,571,000$. Federal Reserve notes in actual circulation moved lower by $\$ 15$,

374,000 to $\$ 5,232,463,000$. Total deposits with the regional banks advanced $\$ 132,171,000$ to $\$ 15$, $335,601,000$, with the account variations consisting of an increase of member bank reserve deposits by $\$ 27,714,000$ to $\$ 13,764,343,000$; an increase of the Treasury general account balance by $\$ 75,981,000$ to $\$ 297,428,000$; an increase of foreign bank deposits by $\$ 11,750,000$ to $\$ 765,082,000$, and an increase of other deposits by $\$ 16,726,000$ to $\$ 508,748,000$. The reserve ratio improved to $89.0 \%$ from $88.9 \%$. Discounts by the regional banks were down $\$ 144,000$ to $\$ 2,004,000$. Industrial advances fell $\$ 33,000$ to $\$ 9,153,000$, while commitments to make such advances were lower by $\$ 18,000$ at $\$ 8,682,000$.

## Government Cotton Report

COTTON plantings this year have been on about the same reduced scale as in the two years previous, according to the report of the Department of Agriculture of cotton in cultivation July 1. This year's figure of $25,077,000$ acres is only slightly greater than the 1939 area of $24,683,000$ acres and the 1938 area of $25,018,000$ acres; consequently, as in those years, plantings this year are markedly below 1937 and the ten-year (1929 to 1938) average of $34,929,000$ acres. Whether as in 1939 and 1938 , greater than average yields will compensate for a large measure of the acreage deficiency in calculating actual output remains to be seen. No official estimate of yield or output will be issued, as usual, for another month, but one private authority who has issued a figure expects a considerable reduction in yield this year. His figure of 208 pounds per acre for 1940 compares with 237.9 in 1939 and 235.8 pounds in 1938. Yields in recent years have been exceptionally great and a yield of 208 pounds would be large compared with the ten-year (1929 to 1938) average of 198.0 pounds. Nevertheless it would provide, on the basis of this year's seedings, less than $10,500,000$ bales in comparison with $11,817,000$ bales in 1939 and a ten-year (1929 to 1938) average of $13,547,000$ bales. If however this year's production conforms to the high average yield of the past five years, a different result would obtain for on that basis production would approximate $11,250,000$ bales.

Whatever the production however there will be no shortage of American cotton in the coming season, for the carryover on July 31 in the United States is not likely to be more than $2,000,000$ bales lower than a year earlier when no less than 12,956 , 000 bales were on hand, the largest for the date on record. What the situation with respect to world carryover of American cotton at the end of the current season may be is impossible to say in the absence of figures since the war started in Europe. The world carryover as of July 31,1939 was about $15,152,000$ bales and may be as great next July 31. A reduction in domestic carryover does not necessarily signify one in the world figure for domestic stocks are reduced by exports, but the exported staple remains in the world figure until actually consumed.

It seems likely at this juncture that domestic supplies of cotton during the coming season will aggregate $21,000,000$ bales or more. On the basis of the ten months figures it seems likely that domestic consumption in the current crop year will amount to about $7,500,000$ bales and exports to about
$6,500,000$ bales. How closely these figures may be duplicated next year depends on too many major uncertainties to permit any estimate, but exports at least are more likely to be smaller than larger.

## Business Failures in June

BUSINESS failures in June pursued their seasonally downward course numbering 1,114 with $\$ 13,731,000$ liabilities in comparison with 1,238 involving $\$ 13,068,000$ liabilities in May. The decline from May to June last year was more marked and consequently last month's failures did not show as substantial a reduction from a year ago as did last May's figures. In fact, the decrease from June 1939, when 1,119 firms failed for $\$ 12,581,000$, amounted to less than a half of a percent, and represented the poorest showing of any month this year. In previous months the percentage drop, on a year-to-year basis, has ranged from as much as $21 \%$ in January down to $3 \%$ in April. The amounts of liabilities which the failures involve from month to month rarely move in just the same proportion, up or down, as do the insolvencies with which they are associated. June's liabilities, however, did not show any decline but were greater than those for both May and June 1939.
The results for the six months of the current year compare more favorably with last year, the 7,119 failures in the period being about $10 \%$ fewer than the 7,875 in the first half of 1939 . In the first half of the current year liabilities involved totaled $\$ 83$,$481,00017 \%$ less than the $\$ 100,431,000$ of a year earlier.

In the breakdown of the figures by commercial groups it is shown that of the five divisions, three had more failures than last year and two, fewer. The inconsistency of the liabilities trend is shown here by the fact that liabilities were smaller in two of the groups having a larger number of failures, and greater in the other three. There were 113 wholesale failures involving $\$ 1,383,000$ liabilities, in comparison with 105 involving $\$ 1,695,000$ a year ago. In the construction division 61 firms failed for $\$ 984,000$ compared with 52 for $\$ 1,159,000$ last year. The manufacturing division had 226 failures with $\$ 5,039,000$ compared with 209 involving $\$ 4,789,000$. Retail failures numbered 666 involving $\$ 5,228,000$ compared with 687 with $\$ 4,397,000$ in June 1939. In the commercial service group there were 48 casualties with $\$ 1,100,000$ liabilities compared with 66 with $\$ 541,000$ last year.

The upward tendency of the figures was also in evidence in the geographical division of the failures for in seven of the twelve Federal Reserve Districts there were more insolvencies than last year while in only five were there fewer. Among those showing increases were the three important northeastern Districts. Boston, New York, and Philadelphia, and also San Francisco. The Chicago District was among those with fewer insolvencies.

## Government Crop Report

WHEAT prospects, in the aggregate, underwent little change during June, according to the July 1 report of the Department of Agriculture, for, according to the latest estimate, total wheat production in the Tnited States will this year total $728,644,000$ bushels, which compares with the June 1 forecast of $727,858,000$ bushels. The present fore-
cast can be viewed with much more certainty, however, for most of the winter wheat crop is harvested by the end of June. It seems fairly well established, therefore, that the total supply (production plus carryover) during the season just started will aggregate approximately $1,000,000,000$ bushels, or almost exactly the same as in the crop year just ended. At the beginning of last season stocks of old wheat carried over amounted to $254,286,000$ bushels and at the beginning of the current season it is believed old wheat on hand amounted to about $280,000,000$ bushels.
Although the outlook for total wheat production changed only slightly last month, the same was not true of prospects for the individual crops of spring and winter wheat. The $34,346,000$ bushel decrease in the prospects for the former, however, was more than offset by a $35,132,000$ bushel increase in expectations for the latter. It is not quite correct to refer to the June 1 spring figure as an estimate, for it was offered more as a rough approximation, it being then too early to regard the crop's future with much certainty. The course of improvement from month to month in this year's winter crop has been truly remarkable. In the early stages of its career conditions were so adverse that when the Department of Agriculture last December hazarded a prediction as to its outcome, it placed the harvest at only $399,000,000$ bushels. The first real estimate, based on April 1 conditions, raised the figure to $426,215,000$ bushels, the May 1 estimate, to 459,691,000 bushels, the June 1, to $488,858,000$ bushels and the July 1, to $523,990,000$ bushels. Since last December, in other words, the forecast has increased by about $125,000,000$ bushels and even since April 1, by nearly $100,000,000$ bushels.
Last year's winter output amounted to 563,431 , 000 bushels and the ten-year (1929-38) average, $571,067,000$ bushels. The spring crop in 1939 ag. gregated $191,540,000$ bushels and the ten-year average, $183,619,000$ bushels. The yield per harvested acre this year is believed above the ten-year average for both crops; winter is estimated at 15.0 bushels per acre compared with 14.3 bushels average, and spring at 11.5 bushels compared with 10.4 bushels average.
The July 1 report offers the first forecast of the corn crop and this is placed at $2,415,998,000$ bushels, a reduction of $8 \%$ from the 1939 output of 2,619 ,137,000 bushels, but greater than the ten-year/average of $2,299,342,000$ bushels. This year's yield per acre is placed at 28.0 bushels, smaller than the exceptionally high 1939 yield of 29.5 bushels, but well over the average of 23.2 bushels. The acreage which will remain for harvest this year is estimated at only $86,306,000$ acres, which would be the smallest in nearly half a century, or since a period when acreage was still being expanded on new lands.
The greatest acreage of corn ever harvested was that of 1932 when the total amounted to $110,577,000$ acres. Since then, under New Deal direction, the harvested area has declined almost every year. However, because of the substantially better yields of recent years, production has been about the same as in years prior to 1933.
On the basis of the July 1 estimate of farm stocks of old corn of $862,474,000$ bushels, compared with $849,765,000$ bushels a year earlier, it seems prob-
able that the corn carryover next October 1 will be at least as great as the record breaking quantity brought forward last year. Nearly all the corn carryover consists of stocks on farms and last October 1 there remained there no less than $546,100,000$ bushels; the previous peak was recorded October 1 , 1938 when farm stocks amounted to $353,200,000$ bushels. The average farm carryover in the eight years 1930 to 1937 was about $180,000,000$ bushels.

## The New York Stock Market

BUSINESS on the New York stock market was almost at a complete standstill this week. Traders and investors obviously saw no reason for enlargement of their commitments, or for liquidation of those they already had, and a series of exceptionally dull and aimless sessions resulted. Not in any session on the New York Stock Exchange was the 500,000 -share figure even approached, and at times the tickers were idle for minutes at a stretch. Trading last Monday amounted only to 232,890 shares, which was the smallest total in 18 years. The most active session, on Thursday, produced a volume of 328,330 shares. In these circumstances the price variations have no significance. The changes were so small, indeed, that many prominent stocks were precisely at the levels, last night, that prevailed a week earlier. The aircraft manufacturing issues were in slightly better demand than others, owing to the Federal program for prodigious enlargement of our air defenses. The principal drift of the stock market was slightly lower, in the first half of the week, but the small losses were regained on Thursday, when it appeared that the punitive excess profits tax may be modified to a degree that will permit companies which expand their facilities for defense production to amortize the cost in five years, before calculation of the impost.

The lethargy of the markets clearly was traceable to the many domestic and international uncertainties that now hedge business and prevent it from operating freely. It is possible that one great obstacle will be swept away next week when the Democratic National Convention meets in Chicago and decides the thorny question of a third term effort by President Roosevelt. If the leader of the New Deal were to withdraw and refrain from an attempt to violate one of the soundest traditions of the country, it is obvious that tremendous relief would be felt in all business circles. The European problem remains extremely difficult and uncertain, with the totalitarians in control of the entire Continent of Europe, and the fight for the British Isles finally in desperate progress. In view of the many unsettling elements of that situation, little tendency exists in the securities markets to engage in transactions of any kind.

Investment dealings of the institutional variety were somewhat more active this week. The Treasury in Washington announced on Thursday a new issue of $\$ 650,000,00021 / 4 \%$ bonds due 1956 , callable 1954, and an immense oversubscription made possible the closing of books late the same day. Three sizable corporate bond flotations were announced, and in all instances the demand was reported excellent. An equipment trust issue of $\$ 7,995,000$ for the Pennsylvania RR. likewise found a ready mar-
ket. , The listed bond market was dull, however, with Treasury issues virtually motionless, and highgrade corporate obligations similarly quiet. A little demand appeared for secondary railroad liens and other speculative bonds of domestic origin. Foreign dollar securities gained modestly, in most instances. The commodity markets were only slightly more active than their security counterparts. Wheat and other staples declined in United States markets, and base metals were quiet. Foreign exchange trading was marked by some further sharp fluctuations in "free" sterling, but the great bulk of business was done at the official rates. Foreign gold continued to pour into the United States in heavy volume.

On the New York Stock Exchange six stocks touched new high levels for the year, while 10 stocks touched new low levels. On the New York Curb Exchange 15 stocks touched new high levels and 22 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 131,870 shares; on Monday, 232,890 shares; on Tuesday, 303,530 shares ; on Wednesday, 282,140 shares; on Thursday, 328,330 shares, and on Friday, 255,990 shares.

On the New York Curb Exchange the sales on Saturday were 19,645 shares; on Monday, 51,655 shares; on Tuesday, 98,620 shares; on Wednesday, 78,980 shares; on Thursday, 141,430 shares, and on Friday, 74,200 shares.

An almost trendless market obtained on Saturday of last week as trading pursued an extremely narrow course and the volume of sales dipped to the smallest for an abbreviated session in a year. Indications of business activity for the country continues encouraging, but were overshadowed by the course of events in Europe and our political situation at home. Traction shares were the sole feature of a day that opened quiet and steady. The main portion of the list was without change as initial transactions got under way and thereafter the market drifted aimlessly through the close to irregularly higher levels. Monday witnessed the dullest session in an 18-year period as market interest went into hiding. The list in the main ruled firm, and what weakness developed in isolated issues sprung more from the narrowness of the market than by any outside influence. On the day prices closed steady and mixed. There was little to commend Tuesday's session, as stocks had the same conditions to contend with as on preceding days. Fluctuations ran into small fractions, with speculative interest shared by Loft, Packard and Commonwealth \& Southern. Bethlehem Steel held the limelight for a time with an early gain of $11 / 4$ points, but as trading progressed it was pared down to one-quarter of a point. Closing time found stocks steady and mixed. Progress was lacking on Wednesday as stocks followed the same procedure as in other sessions. With the exception of the utility shares, which featured trading, the general run of stocks wound up the session where they started from. Outstanding in the former group were the preferred and common stocks of the Electric Power \& Light Corp., its $\$ 7$ preferred closing $23 / 8$ points higher, its $\$ 6$ preferred $21 / 2$ points, and the common one-half
point above its former level. Steel shares were depressed in a day of firm to mixed closings. Some ray of hope for improved markets was afforded brokers on Thursday as overnight news from the capital forecast a substitute for the present limit of $8 \%$ on ship and airplane contracts and permission to write off investments in war material plants over a five-year period, thus removing a real obstacle in the way of armament production for national defense. Trading proceeded in a cautious manner and fresh strength was noted in war stocks. Total transactions, while still small, showed some improvement. The first hour saw the high point of the forward movement paced by aircraft shares; steel and shipbuilding issues also participated. Utility and railroad shares were relegated to the background. Later trading brought with it waning interest and lower prices, although on the day the general list ruled irregularly higher. The pending German invasion of Great Britain fast approached a reality, and had the effect of restricting trading on Friday in a material way. The price range was largely fractional and without much significance. A comparison of closing prices for yesterday with final quotations on Friday of the previous week indicate a mixed trend.
General Electric closed yesterday at $307 / 8$ against $313 / 4$ on Friday of last week; Consolidated Edison Co. of N. Y. at $273 / 4$ against $283 / 8$; Columbia Gas \& Electric at $\bar{a} / 8$ against $61 / 8$; Public Service of N. J. at 37 against $363 / 4$; International Harvester at $431 / 2$ against $431 / 2$; Sears, Roebuck \& Co. at $723 / 8$ against $721 / 4$; Montgomery Ward \& Co. at $383 / 4$ against 39 bid; Woolworth at $327 / 8$ against $321 / 4$, and American Tel. \& Tel. at $1595 / 8$ against $1603 / 8$.

Western Union closed yesterday at 18 against $171 / 4$ on Friday of last week; Allied Chemical \& Dye at 145 against $1481 / 2$; E. I. du Pont de Nemours at 158 against 158; National Cash Register at 117/8 against 12; National Dairy Products at $131 / 2$ against 135/8; National Biscuit at 187/8 against 19; Texas Gulf Sulphur at $30 \% / 8$ against $307 / 8$; Loft, Inc., at $241 / 8$ against $241 / 8$; Continental Can at $397 / 8$ against 39; Eastman Kodak at 1183/4 against 118; Standard Brands at $61 / 8$ against $61 / 8$; Westinghouse Elec. \& Mfg. at 92 against 91 ; Canada Dry at $137 / 8$ against $141 / 2$; Schenley Distillers at 9 against $83 / 4$, and National Distillers at $201 / 2$ ex-div. against $201 / 8$.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $145 / \mathrm{s}$ against 15 on Friday of last week; B. F. Goodrich at $121 / 4$ against $121 / 4$, and United States Rubber at 187/8 against 191/8.

Railroad shares in most instances reflect fractional declines the present week. Pennsylvania RR. closed yesterday at $193 / 4$ against $197 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at 151/2 against $161 / 4$; New York Central at $113 / 4$ against 117/8; Union Pacific at $807 / 8$ against $791 / 2$ bid; Southern Pacific at $81 / 2$ against $81 / 2$; Southern Railway at $111 / 4$ against $113 / 8$, and Northern Pacific at $61 / 8$ against $63 / 8$.

Steel stocks for the most part reveal fractional advances this week. United States Steel closed yesterday at $511 / 2$ against $511 / 4$ on Friday of last week; Crucible Steel at $281 / 4$ against $293 / 4$; Bethlehem Steel at $751 / 2$ against 75, and Youngstown Sheet $\&$ Tube at $315 / 3$ against $313 / 8$.

In the motor group, General Motors closed yesterday at $431 / s$ against $42 \% / 8$ on Friday of last week; Chrysler at 63 against $633 / 4$; Packard at $35 / 8$ against 4, and Hupp Motors at $1 / 2$ against $5 / 8$.
Among the oil stocks, Standard Oil of N. J. closed yesterday at $341 / 4$ against $325 / 8$ on Friday of last week; Shell Union Oil at $81 / 8$ against $81 / 8$ bid, and Atlantic Refining at $211 / 8$ against $211 / 2$.
Among the copper stocks, Anaconda Copper closed yesterday at $193 / 8$ against $195 / 8$ on Friday of last week; American Smelting \& Refining at $355 / 8$ against $361 / 8$, and Phelps Dodge at $261 / 2$ against 263 .
In the aviation group, Curtiss-Wright closed yesterday at $71 / 8$ against $67 / 8$ on Friday of last week; Boeing Airplane at $141 / 8$ against $133 / 4$, and Douglas Aircraft at $681 / 2$ against $671 / 2$.

Trade and industrial trends were somewhat obscured this week by the comparisons with the previous week, which contained the Independence Day suspension of business. Steel operations for the week ending today were reported by the American Iron and Steel Institute at $86.4 \%$ against $74.2 \%$ in the preceding week, $84.6 \%$ a month ago, and $49.7 \%$ at this time last year. Production of electric power for the week ended July 6 was reported by Edison Electric Institute at $2,264,953,000 \mathrm{kwh}$., against $2,514,461,000 \mathrm{kwh}$. in the previous week and $2,077,956,000 \mathrm{kwh}$. in the similar week of 1939 . Car loadings of revenue freight in the week to July 6 were reported by the Association of Alserican Railroads at 636,901 cars, a decrease of 115,425 cars from the previous week, but a gain of 81,749 cars over the similar week of last year.
As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at $727 / 8 \mathrm{c}$. against $771 / 4 \mathrm{c}$. the close on Friday of last week. July corn closed yesterday at $611 / 4$ c. against $615 / \mathrm{c}$ c. the close on Friday of last week. July oats at Chicago closed yesterday at $301 / 8 \mathrm{c}$. against $313 / 4 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 10.70 c . against 10.90 c . the close on Friday of last week. The spot price for rubber closed yesterday at 20.75 c . against 20.62 c . the close on Friday of last week. Domestic copper closed yesterday at $111 / 2$ c., the close on Friday of last week. In London the price of bar silver closed yesterday at $213 / 4$ pence per ounce against $2111 / 16$ pence per ounce the close on Friday of last week, and spot silver in New. York closed yesterday at $343 / 4$ c., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 3.71$ against $\$ 3.681 / 2$ on Friday of last week.

## European Stock Markets

SMALL changes were the rule this week on the few stock exchanges in Europe which are operating at present. The immense military and other developments of recent weeks still are reverberating in the great financial centers. There are no indications of a resumption of business at Paris, and only halting progress has been made toward trading in Amsterdam. Dealings on the London Stock Exchange were small, and were overshadowed by an
announcement, Thursday, that Sir Frederick Phillips, Under-Secretary of the British Treasury, would visit Washington for talks with Secretary of the Treasury Henry Morgenthai Jr. The meeting, which will take place at the invitation of the American Treasury, "will provide occasion for the discussion of technical and other questions," the announcement said. In London the tendency was to attach considerable importance to the forthcoming discussions, which probably will cover the problem of French gold, in addition to many tecinfical matters. Trading on the London Stock Exchange was dull in all sessions of the week, and net price variations were modest. Small gains were noted in the first two sessions, but a degree of profit-taking developed thereafter, modifying the early improvement. The Berlin Boerse showed a good tendency in the modest trading of last Monday and Tuesday, with variations inconsequential thereafter.

## American Policies

FRESH defense appropriations on a prodigious scale were requested by President Roosevelt, Wednesday, in another special message to Congress. which also added a few comments about the foreign policies of this Administration. It is no longer possible to speak of one foreign policy in Washington, for there are too many aspects, often contradictory, to the program as it is being developed. Not a day passes without some additional word from the White House or the State Department, and it cannot be said, unfortunately, that the comments all are well reasoned. In the latest special defense message, Mr. Roosevelt called for appropriations totaling a mere $\$ 4,848,171,957$, for the Army, Navy and Air Force. Since $\$ 5,082,210,080$ already has been voted by the present Congress for defense purposes, authorizations on the scale now suggested by Mr. Roosevelt would bring the total close to the $\$ 10$, $000,000,000$ mark. "Selective service," which is the new euphemism for conscription, was urged in the message. Mr. Rooselevt also added a general statement of opposition to war. "We will not use our arms in a war of aggression; we will not send our men to take part in European wars," the message said. Emphasis was added to the defense preparations by the disclosure in Washington, Thursday, that contracts for 25,000 airplanes already have been placed.
Over the last week-end President Roosevelt expounded his views on international affairs in the grand manner. From his summer some at Hyde Park, N. Y., he made known to the world that five ideals must form the basis of any just and lasting peace. These are, briefly, world disarmament, improvement of living standards, freedom of religion, freedom of speech, and freedom of the press Through White House Secretary Stephen T. Early, the President let it be known, further, that he favors the application of the principles of the Monroe Doctrine in Asia and Europe, as well as in the Americas. All the European and Asiatic Powers should confer and make decisions respecting territorial changes, not just one conquering Power, it was indicated. "For instance," Mr. Early was quoted as saying, "in the case of French Indo-China we think the disposition should be decided among the Asiatic countries." There was much along the same line,
most of it vague and uncertain. The French reaction, if any, to this entirely gratuitous suggestion for the disposition of a French colony is not known. The comments caused much dissatisfaction, however, in all informed circles within the United States, and introduced new uncertainties as to what the Administration really has in mind in the allimportant sphere of foreign relations.
The Latin American sphere produced a number of interesting incidents, chief among them a German reply to a "hands-off" note addressed to the leading European Powers. The Reich note was not made public, for reasons that have not been adequately explained. Secretary of State Cordell Hull preferred to summarize the German statement, and to add his own comments in passing. He indicated that the German Government held the American note unwarranted and pointless, since the Germans have made no move toward the acquisition of territory in the Western Hemisphere. But the German Foreign Office apparently added some argument to the effect that the American interpretation of the Monroe Doctrine perpetuates the possessions in the Americas of certain European Powers, while denying others access. The German note commented, finally, that non-intervention by European Powers in the affairs of the Americas can be valid only on condition that the American nations, on their part, refrain from interference in the affairs of Europe. Mr. Hull commented that further communication with the German Government on this matter could not serve any useful purpose. He declared that the Monroe Doctrine is solely a policy of self-defense, which does not contain "the slightest implication, much less assumption, of hegemony on the part of the United States." The doctrine has no remote. connection with the fact that certain European nations exercise sovereignty over colonies in the Western Hemisphere, and that other nations do not, according to Mr. Hull. This situation existed before the Monroe Doctrine was proclaimed. The Secretary made it plain that the United States will not recognize the transfer of American possessions from one European Power to another.

A good deal of maneuvering seemed to be in progress, this week, in advance of the newest Pan-American conference, which is scheduled to begin in Havana, July 20. The disconcerting "cartel" plan so casually announced by President Roosevelt some weeks ago, whereunder a $\$ 2,000,000,000$ corporation would be formed with American funds to control the foreign trade of all the Americas, apparently will be foremost on the agenda. Various joint defense measures and arrangements also will be discussed. Much was made in Washington of real or alleged German Nazi propaganda in Latin America. The German Minister to the Central American republics was rumored to have "warned" those countries against the Pan-American conference, and Secretary Hull on Thursday charged that the rumored German action was a species of intimidation. Washington was said to be watching closely some exceedingly important developments at the French island of Martinique, in the Caribbean, where British warships were hovering with a view to control of the movements of a French aircraft carrier, and other French vessels. No action appears to have been taken, however, with respect to this incident. Ef-
forts were continued, this week, to repatriate Americans from the Britsh Isles and other parts of Europe, and a degree of official support was given proposals for the care of British refugee children in the United States.

## Mexican Election

ELECTIONS in Mexico still fall little short of earthquakes and other natural disasters in their destructive effects, and a plebiscite held last Sunday was no exception to this rule. The voters of the nation went to the polls to register their choice of a President for the next six years, and also of a complete Senate and Chamber of Deputies. In one sense the balloting was a vast improvement over many previous Mexican elections, for President Lazaro Cardenas did not defy the Mexican Constitution and stand for reelection. On the contrary, Senor Cardenas seemed more anxious than most of his followers to make the plebiscite truly democratic. The degree to which he succeeded is perhaps best measured by the serio-comic incident which resulted when he went to the poll to cast his own vote. Mexico's President found that the voting booth in his own district, which admittedly favored the candidate of the oppisition, was closed to all voters by his own party members. In a Mexico City dispatch to the New York "Times", it was noted that President Cardenas "left in disgust after vainly trying to gain admittance."
Essentially, the contest was between General Manuel Avila Camacho, candidate of the revolutionary party, which has ruled Mexico these many years, and General Juan Andreu Almazan, an "independent" of conservative leanings who had the support of almost all elements save organized labor. A good deal of feeling prevailed during the campaign, and when the polls finally opened the antagonistic groups met in open combat, here and there. The encounters resulted in the deaths of 47 persons, and it was estimated that at leaset 300 were injured. The widespread revolt which many had predicted as a concomitant of the balloting was lacking, although it is far from certain that peace will continue to prevail. Results of the voting are not yet known, for the preliminary count started on Thursday, and is to be followed by an official tabulation. Both sides claimed the victory in their early pronouncements. It may be, indeed, that the race was close, for each side had the support of strong elements. The danger period for Mexico will develop when the tabulation of the ballots is completed and the results are indicated, for the defeated side almost certainly will claim irregularities. The difficulties encountered by the President in casting his ballot prove rather conclusively that the election was conducted in the traditional Mexican fashion, and it is hardly to be supposed that the counting of the votes will be in better taste.

## Britain and the Axis

SOME important signs pointed this week to that intensification of the war between Great Britain and the Berlin-Rome axis Powers which possibly will precede an attempt by the German Nazis to invade the United Kingdom, and end the war on a basis of complete victory in Europe. That the Germans are confident of their ability to per-
form this prodigious military task is fairly obvious, but the British are equally confident of their defensive powers, so that a test probably impends which may outrank even the campaigns in Flanders and France. It was rumored in Rome and Berlin, Thursday, that peace has been assured in the Balkans, and the way thus cleared for the great attack against England. Concurrently, German airplane and submarine activities were increased sharply over and around the British Isles, while in the Mediterranean some contacts were reported between British and Italian fleet units. The British Navy, meanwhile, carried to completion its assigned task of immobilizing the French fleet, thus assuring continued British control of the seas. The form that the battle between the German land and air power and the British sea power will take is not yet entirely clear, but it can hardly be doubted that the conflict will be desperate in the extreme. In the background looms starvation for all of Europe, owing to poor crops and inadequate man-power for tilling of the soil.
British measures with respect to the French nary constitute an absorbing chapter in the war story of the week. The battle at Oran apparently put a sizable part of the French fleet out of action, and there remained the question of French units at Alexandria and scattered French warships in various ports of the world. A French battleship and four cruisers were said to be at Alexandria, where negotiations were conducted for some days with the French admirals. It appeared, finally, that the French agreed to demobilize these warships, and arrangements were made for transportation of the crews back to their native soil. The large new battle cruiser Richelieu, just commissioned by the French, was put out of service at Dakar, early this week, through discharges of depth bombs under her propellers. Airplanes bombed the remains of the French battleship Dunkerque, at Oran, to make sure the vessel cannot be used by the Germans against England. The French liner Ile de France was reported held at Singapore by the British authorities. At Martinique, in the West Indies, the French aircraft carrier Bearn was reported under surveillance by British craft. French authorities indicated that some of these actions were felt grievously by the former British ally. In the battle at Oran, some 1,000 French sailors are said to have lost their lives. French airplanes were reported this week to be bombing the British base at Gibraltar, and it seems quite possible that London has sacrificed for years to come the alliance with France. All these matters doubtless were taken into full consideration before the British Cabinet reached its unanimous decision to take the French fleet out of action, regardless of consequences.
The Balkans quite obviously entered into the picture, owing to the demands by Hungary and Bulgaria for slices of Rumania, and to the Russian advances into Rumanian territory. The threat of war at the back door of the German Reich apparently proved disconcerting to the Berlin regime. Count Galeazzo Ciano, the Italian Foreign Minister, conferred over the last week-end in Berlin with the representatives of Germany, and after the conference ended he was taken on a tour of the occuppied territories of the Low Countries and France. In
these talks the fate of the Balkans seemingly was decided, on a basis of future satisfaction of the Hungarian and Bulgarian demands. According to Rome dispatches, decisions also were reached as to phases of the war against Great Britain which the German and Italian forces were to prosecute. The Italian role, it was rumored, would be to keep the British fleet busy in the Mediterranean, and to continue the attacks on British colonies in Africa. Germany, on the other hand, would concentrate on the reduction of the United Kingdom. Whether or not such decisions were reached at the Berlin conference, the fact is that the course of the war this week was along such lines.

British aerial raids were reported daily over the German military and industrial area of the German Reich, and for the early part of the week the Germans merely retaliated, through bombing attacks upon various objectives in England, Scotland and Wales. The claims on either side were that great damage had been done by their own airmen, whereas the enemy merely killed a few civilians and inflicted no damage of any importance. Similarly, large numbers of enemy aircraft invariably were reported as shot down, whereas the home defense forces suffered small losses or none at all. On Wednesday, however, the Germans suddenly unleashed an aerial attack exceeding in scope and intensity anything previously suffered by the British. More than 100 Nazi bombing planes, with accompanying squadrons of fighters, appeared over British points of presumed military or industrial importance. These raids were continued and even intensified subsequently, with heavy aerial losses reported on both sides. The Germans stated, on Thursday that they had bombed a British convoy in the English Channel, sinking a cruiser and a number of merchant ships. The Royal Air Force claimed hits, Tuesday, on two Nazi warships at Wilhelmshaven. The German submarine campaign was stepped up to such a degrees that losses of more than 600,000 tons of British merchant shipping were reported by the Germans, for the last six weeks, this representing a rate of British loss exceeding the average of the intensive German campaign of 1917. The German aim to starve out the British, and thus turn the tables of the London blockade plan, was indicated in Berlin reports that harbor establishments were bombed persistently from the air. Nothing daunted, the British Government asked Parliament on Tuesday for a war appropriation of $£ 1,000,000,000$, which promptly was voted without a dissenting voice.

In the Mediterranean an inconclusive sea battle developed when units of the Italian navy emerged briefly, Wednesday, from the protective shelter of their bases. The British Admiralty announced laconically that contact had been made with enemy forces in the central Mediterranean, east of Malta. Two Italian battleships and a number of cruisers and accompanying craft were encountered, but the Italians promptly laid down a smoke screen and retired, according to London. One hit was registered on an Italian ship, it was added, while no damage was sustained by the British vessels. The Italian version was that the British retired, after losing a ship. Rome also stated that several sea battles had taken place in various parts of the Mediterranean, and it was added yesterday that
aerial attacks had damaged some of the principal units of the British fleet. The Italians admitted the loss of a destroyer and some minor vessels, including a troop transport. In response to the Italian statements about aerial bombings of vital fleet units, London admitted that bombs had fallen near the great battleship Hood and the aircraft carrier Ark Royal, but it was added that none of the bombs found its mark. London was frankly "disappointed" over the inconclusive results of the Mediterranean battles, and the reported refusal of the Italians to fight it out.

## Crippled France

EARNEST efforts were made by the French authorities this week to reform some sort of provisional authority, and the indications are that this will take the aspect of fascism, possibly because only such methods are acceptable to the German conquerors. Marshal Henri Petain, who assumed the sad role of peacemaker with the Germans, remains in command of the French regime, which this week operated from Vichy. His principal aide seems to be Pierre Laval, who long his, manifested fascist leanings, and who may be acceptable to the Germans for that reason. Among the first tasks of the Petain-Laval regime was that of considering the consequences of the British action against the French fleet. It was decided late last week to end the alliance with England, and notification to this effect was issued last Monday, when passports were requested for the entire French diplomatic mission in London. The French Parliament met at Vichy, Wednesday, and voted for a new totalitarian Constitution which ends the Third Republic. Those who were democratically inclined insisted successfully, however, that the new Constitution be subjected to a national plebiscite. President Albert Lebrun was relieved of his post, and Marshal Petain installed as Chief of State. The French dictator appealed on Thursday for popular support of his regime, which will be assisted by 12 Ministers. The seat of government will be transferred to Versailles, which is now held by the German forces. In the course of his address Marshal Petain inveighed against both "capitalism and socialism," but added that the profit system will be continued in France. It is generally believed that the new regime will find its path eased by the prevailing conviction among Frenchmen that the system now discarded was primarily responsible for the military defeat.

## Southeastern Europe

CERMAN and Italian authorities apparently have settled, for the time being, the question of war or peace in the Balkans and the Near East, according to inspired versions of conversations in Berlin and Munich during the course of the week now ending. The Rumanian surrender of Bessarabia to Russia occasioned insistent demands from Hungary, and also some requests from Bulgaria, for further revision of the frontiers of Rumania, which gained Transylvania and part of the Dobrudja in the World War settlement. Italian Foreign Minister Count Galeazzo Ciano journeyed to Germany for discussions of this matter, over the last week-end. Also present at the Munich conference were the Hungarian Premier and Foreign Min-
ister, Count Paul Teleki and Count Stephen Csaky. Unofficial accounts from both Germany añd Italy agreed, yesterday, in reporting that the Hungarians were told not to disturb the peace of the Balkans at this time, and that Hungarian territorial aspirations would be satisfied in the final peace settlement. The assumption is that Transylvania, which was part of the old Austro-Hungarian Empire before the war, will be turned over at least in part to the Hungarians in any settlement dictated by the Axis Powers. Bulgaria, similarly, may be expected to regain the Dobrudja. Russia was said in some dispatches to have joined in the general guarantee of Balkan peace. That Russia was satisfied in one way or another was suggested by Moscow statements that Turkish fears of an attack are "pure nonsense." The full story of this cynical business of territorial changes remains to be revealed.

## Scandinavia

GERMAN Nazi overlords of the Scandivanian countries indicated in various ways, this week, their intention of subordinating Sweden, Norway and Denmark to the economic requirements of the Reich. It would seem, moreover, that the Scandinavians have little choice for the moment but submission to the Nazis. The Swedish authorities made it known, last Sunday, that they have complied with a German request for the transit of unarmed German soldiers through Sweden, the German intent apparently being to grant a respite to the forces in northern Norway which held Narvik despite strenuous Allied attacks. Some popular discontent was occasioned by his decision, but the Swedish authorities were able to announce on Wednesday that British aerial attacks had been made against four Swedish destroyers, built in Italy and under convoy to Sweden. German authorities facilitated the voyage of the new destroyers, it was emphasized, but the partially manned and armed vessels were made targets by the British fliers, who caused some damage. It was stated in London, early in the week, that the German-dominated Parliament in Norway had called for the abdication of King Haakon, who reputedly paid no attention to this demand. Berlin made some outlines apparent, Wednesday, of a "Germanic Union" of the Scandinavian and Baltic States, based upon German domination of the area. No details of this vast project so far have been made available. Sweden now is the principal source for news about Scandinavia, since Norway and Denmark are completely in Nazi hands.

## Militant Japan

VARIOUS developments in the Far East served to emphasize, this week, the growing tendency of the Japanese militarists to regard the activities of all other nations there as hostile to their own interests. High-handed actions by the Japanese have been common, of course, but usually were confined to one foreign country at a time. The present trend is toward adverse moves with respect to all foreign countries, apparently on the ground that the present situation in Europe provides the Nipponese with an "opportunity." It seems, moreover, that the unfortunate and ill-timed comments made last Saturday by White House Secretary Stephen T. Early, in behalf of President Roosevelt, added to
the Japanese militancy. The vague declaration in favor of regional Monroe Doctrines delighted the Japanese and perturbed the Chinese defenders of their homeland. Tokio reports indicate that German authorities are urging the Japanese to take a firm stand. The entire course of events suggests fresh trouble, which might result at any time in an extension of the European war into the Far East.
The status of French Indo-China is one of the great problems of the moment, notwithstanding the closing of that avenue for munitions supplies to the Nationalist Chinese. Reports that British authorities are holding French ships at Hongkong were scanned eagerly by the Japanese, who are all too anxious to take advantage of all indications of dissention among the Western Powers. It was made known in Tokio, last Monday, that the British Government had rejected a Japanese request for closing of the Burma road into "free" China, and the request promptly was renewed in a more emphatic manner. A Japanese naval patrol was said on Tuesday to have seized the British ship Sheng. king, on the ground that the vessel was carrying rifle ammunition. The United States came into the picture rather sharply, last Sunday, when 16 Japanese gendarmes were seized by American marines in a part of the Shanghai International Settlement patrolled by our forces. The gendarmes, dressed in civilian clothes, were released after a reputed apology by the Japanese authorities, but the Japanese expressed increasing irritation over the incident, which finally occasioned a formal note of explanation from the commander of the marines to the Japanese military. Hongkong remains uneasy over its status and the possibility of a Japanese attack, which might easily develop quickly were it not for the continued presence in the Pacific of the American fleet.

## Discount Rates of Foreign Central Banks

T${ }^{1}$ 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:


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

## Bank of England Statement

T'HE statement of the Bank for the week ended July 10 revealed a further increase in note circulation of only $£ 2,194,000$, which again raised the total to a new peak of $£ 610,378,000$. Since May 22
circulation has advanced no less than $£ 63,881,000$. A year ago currency outstanding aggregated $£ 507$,929,406 . As the circulation increase was attended by a decline of $£ 163,505$ in gold holdings, reserves dropped $£ 2,357,000$. Public deposits rose $£ 5,594,000$ while other deposits fell off $£ 34,163,741$. The latter includes "bankers' accounts" and "other accounts," which declined $£ 33,120,654$ and $£ 1,043,087$, respectively. The reserve proportion is now $11.9 \%$, compared with $11.5 \%$ last week and $25.5 \%$ a year ago. Government security holdings decreased $£ 24,574,000$ and other securities $£ 1,620,009$. Of the latter amount, $£ 1,571,045$ represented a loss in discounts and advances and $£ 48,964$ in securities. No change was made in the $2 \%$ discount rate. Below we show the different items with comparisons for previous years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

|  | $\begin{gathered} \text { July 10, } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { July } 12, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { July } 13, \\ 1938 \end{gathered}$ | $\begin{gathered} \text { July } 14, \\ 1937 \end{gathered}$ | $\begin{array}{r} \text { July } 153, \\ \hline 1936 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 488,104,398 | ¢93,405,804 | $\stackrel{\stackrel{\varepsilon}{4}, 762}{ }$ |
| Circulat | 610,378,000 | 507,929,406 | 488,104,788 | 23,120,702 | 20,391,831 |
| Public de | 22,192,000 | 123,892,727 | 148,494,810 | 126,301,725 | 131,321,103 |
| Bankers accounts. | 107,000,486 | 87.110,775 | 113,004,968 | 89,172,522 | 90,637,413 |
| Other account | 47,783,915 | 36,781,952 | 35,489,842 | 37,129,203 | 40,683,690 |
| Govt. securitie | 146,652 | 140,441,164 | 109,566,164 | 103,960,695 | ${ }_{24}^{96,813,310}$ |
| Other sec | 27,018,041 | 31,843,232 | 30,871,741 |  |  |
| Disct. \& advances | 3,874,936 | ${ }_{\text {9,232,975 }}$ | 10,313,508 | -8,818,835 | $5,864,044$ $18.407,490$ |
| Securiti | 23,143,105 | 22,610,257 | ${ }_{39}^{20,558,2362}$ | 20,742,644 | 48,695,527 |
| Reserve notes \& coin | $\begin{array}{r} 21,228,000 \\ 1,605,846 \end{array}$ |  | 327,393,960 | 327,354,426 | 231,954,289 |
| Proportion of reserve to liabilities | 1,605,846 | 247,066,351 | $24.2 \%$ | \% | . 0 |
| Bank rate. |  |  |  |  |  |
| Gold val. per tine oz. | 168 s . | 148s. 6d. | 84s. 11 | 848. $111 / 2 \mathrm{~d}$. | 84s. $111 / 2 \mathrm{~d}$ |

## Bank of Germany Statement

THE statement of the Bank for the first quarter of July showed notes in circulation at 12,555,581,000 marks, a loss of $229,764,000$ marks from the record high of $12,785,345,000$ marks the last quarter. A year ago notes in circulation totaled 8,531,196,000 marks. A decrease also appeared in bills of exchange and checks of $213,620,000$ marks, in investments of $3,151,000$ marks, in other assets of $123,767,000$ marks and in other daily maturing obligations of $87,420,000$ marks. The Bank's gold and foreign exchange rose 172,000 marks to a total of $77,352,000$ marks, compared with $76,555,000$ marks a year ago. The proportion of gold to note circulation is now $0.62 \%$, compared with the record low of $0.60 \%$ the last quarter and $0.90 \%$ last year. Following we show the various items with comparisons for previous years:

REICHSBANK'S COMPARATIVE STATEMENT

|  | Changes for Week | July 6, 1940 | July 7, 1939 | July 7, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Reichsmarks $+172,000$ | Reichsmarks | $\begin{aligned} & \text { Retchsmarks } \\ & 76,555,000 \end{aligned}$ | Reichsmarks $76,598,000$ |
| Gold \& for'n exchange- | - $\begin{array}{r}+172,000 \\ -213,620,000\end{array}$ | 12,397,574,000 | 7,778,827,000 | 5,838,784,000 |
| Bills of exch, \& checks- Silver and other coin.- | -213,620,000 | 4439,970,000 | 733.408,000 | 169,126,000 |
| Advances.-. |  | c30,925,000 | 57,318,000 | 43,008,000 |
| Investments. | -3,151,000 | 139,857,000 | 924,959,000 | 1,123,588,000 |
| Other assets. Liabnltites- | -123,767,000 | 1,738,817,000 |  | 1,123,588,000 |
| Notes in circulation_-- Oth.daily matur.oblig. | $-229,764,000$ $-87,420,000$ | $\begin{array}{r}12,555,581,000 \\ 1,766,226,000 \\ \hline\end{array}$ | 8,531,196,000 | 6,970,001,000 |
| Other liabilities.....- |  | c457,715,000 | 406,711,000 | 267,136,000 |
| Propor'n of gold \& for'n curr. to note circul'n | +0.02\% | 0.62\% | 0.90\% | 1.23\% |

## New York Money Market *

DULL conditions continued to prevail, this week, in the New York money market, rates being unchanged in all departments. Bankers' bills and commercial paper were in poor supply, and little business could be done. The Treasury in Washing ton sold a further issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were at an average of $0.017 \%$ discount, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans again were $11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper continued moderately active this week. Transactions have been in about the same volume as last week with the demand in excess of the supply. Ruling rates are $5 / 8 @ 1 \%$ for all maturities.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances failed to hold last week's moderate improvement, and the volume of business has fallen off. Prime bills are again in short supply and the demand has been lighter. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill-buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days.

## Discount Rates of the Federal Reserve Banks

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks; recent advances on Government obligations are shown in the footnote to the table. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks: discount rates of federal reserve banks

| Federal Reserve Bank | Rate in Effect on July 12 | Date Established | $\begin{gathered} \text { Previous } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Boston | 1 | Sept. 1, 1939 | $11 / 13$ |
| New York.- | $11 / 2$ | Aug. 27,1937 Sept. 4, 1937 |  |
| Philadelphla | $11 / 2$ | May 11, 1935 |  |
| Richmond.- | $11 / 2$ | Aug. 27, 1937 | 2 |
| Atlanta- | *11/2 | Aug. 21, 1937 | 2 |
| Chleago . | *11/3 | Aug. 21, 1937 | $\stackrel{2}{2}$ |
| St. Louis | *132 | Sept. 2, ${ }^{\text {Aug. }} 1937$ | 2 |
| Minneapolls, | *1312 | Aug. 24, 1937 | 2 |
| Kansas City | *132 | Aug. 31, 1937 | 2 |
| Dan Francisco-.------ | $13 / 3$ | Sept. 3, 1937 | 2 |

* Advances on Government obllgations bear a rate of $1 \%$, effective Sept. 1, 1936


## Course of Sterling Exchange

IN NEW YORK free sterling is again ruling firmer and higher after the sharp decline experienced on Friday of last week, when owing to the intervening July 4 holiday there was a moderate accumulation of South American and Far Eastern offerings which forced the cable rate down from the high of $\$ 3.84$ on Wednesday to Friday's range of between $\$ 3.681 / 2$ and $\$ 3.833 / 4$ for cable transfers. The higher figure on Friday represented opening asking quotations and closing rate for the day was $\$ 3.681 / 2$. The wide range was effected in a limited market and sterling was bought sparingly.

The trading was of such a character as to cause the market to believe that most importers of British goods had covered their requirements of sterling to take care of contracts entered into before June 8, dead line set by the British authorities for free sterling transactions.

The range for sterling in the free market this week has been between $\$ 3.661 / 4$ and $\$ 3.773 / 4$ for bankers' sight, compared with a range of between $\$ 3.671 / 2$ and $\$ 3.88$ last week. The range for cable transfers has been between $\$ 3.661 / 2$ and $\$ 3.781 / 2$, compared with a range of between $\$ 3.681 / 2$ and $\$ 3.89$ a week ago.

Official rates quoted by the Bank of England are as follows: New York, 4.021 $1 / 2-4.031 / 2$; Canada, 4.43-4.47; Australia, 3.2150-3.2280; New Zealand, 3.2280-3.2442.

Exchange on the following countries is no longer quoted in London or New York: Germany, Czechoslovakia, Poland, Denmark, Norway, Holland, Belgium, Italy, France, and Rumania. However, in New York there is an occasional nominal quotation for the German gold mark around 40.05 and for the Italian lira around 5.05.
The most important event affecting the immediate outlook for sterling was the receipt on July 8 by the Foreign Exchange Committee of New York of advices from London which virtually eliminated the use of free sterling to pay for exports from the United Kingdom. At the same time London warned of the possibility that further measures may be taken at any time to restrict the already limited market still further. The effect of Monday's advices was to end the period of grace allowed after the June 8 regula\& tions, which made official sterling mandatory for all British imports and exports. Up to that time exports from Great Britain to the United States could be paid for in the cheaper free sterling with the exception of some major British exports, notably whisky, tin, jute, rubber, furs, and diamonds. Up to July 8 free sterling could be used for free items on contracts which had been placed prior to June 8. This permis sion has now been rescinded. Free sterling, however can still be used for contracts entered into before March 8 for specified goods on which exchange has not yet been covered. There is no indication as to how long this privilege will be continued, but in any case such outstanding contracts must be extremely limited. As a consequence of these further restricttions the free market has become more inactive than ever.

There can be little doubt that the official exchange rates set by London will become steadily more effective and continue to dominate exchange for some time. Interest in exchange is now, as since the outbreak of the war and even long before, centered on the extreme disturbance of international commerce, now aggravated by the complete defeat of France. British authorities constantly reiterate their determination to preserve a sound and stable currency, but the pressure on Great Britain's financial situtation becomes daily more apparent. Only an early completely successful defense of the British Isles or the conclusion of a peace without victory for either side can relieve the pressure on Britain's financial structure. Such a possible peace is as reasonable a surmise as a complete victory for either Germany or Great Britain. At present it is known that German commercial agents in Brazil and other South American countries are endeavoring to negotiate orders for delivery of German goods in those countries, doubtless on a barter basis, by October or November. This must be taken to indicate either that Germany expects to achieve complete victory or to conclude peace by or before that time. However, even if the ultimate outcome is a victory for British arms, Great Britain must feel the pressure on its financial system for a long time to come, doubtless for years.

The British Chancellor of the Exchequer, Sir Kingsley Wood, on July 9 asked the House of Commons for another $£ 1,000,000,000$ to meet the rapidly rising cost of the war. His demands were voted
without dissent. The Chancellor said that the fight ing services alone are now costing $£ 7,500,000$ a day. At the same time he intimated that these costs will increase and warned that the people must be taxed to capacity. Other State expenditures, such as debt service, bring the national budget to $£ 9,500,000$ a day. The sum voted last March, $£ 700,000,000$, to supplement the previous $£ 500,000,000$, he said would last only another two or three weeks. The $£ 1,000,-$ 000,000 voted on July 9 was the largest ever asked of Parliament.
The Chancellor said: "The gap between our revenue and our expenditure is widening and further contributions from taxation toward the cost of the war must clearly be the very highest possible, must cover the widest possible field, and must be made soon. The strictest curtailment of unnecessary consumption must be effected and in addition there must be a continuous flow of savings from large investors to the exchequer. It is imperative that the necessity should always be kept before us of maintaining sound financial methods and that we should be ready to make heavy but necessary sacrifices. This is vital not only for the purpose of waging war but also because at the end of it we want to emerge financially strong and thus ensure some reasonable prospect of decent conditions and tolerable lives for the people of the country."
Some indication of the tax burden that must soon fall on the British people can be gained from the fact that of the $£ 3,500,000,000$ expected to be spent in this financial year taxation will bring in only about $£ 1,234,000,000$ plus revenue from the purchase tax, which has not yet been imposed and has already evoked strong opposition from labor spokesmen in Parliament.
It cannot be too often repeated that ever since the outbreak of the war and for a long time before, Great Britain has succeeded in steadily increasing its export trade. Despite this improvement, Britain's import balance has mounted persistently, as a direct result of essential war purchases and the failure of Great Britain to improve its income from overseas interest payments and shipping dues. Practically all British shipping since September has been limited to the import of war supplies and indispensable sustenance products.

The severe strain on the Government was emphasized on July 5, when the Treasury instituted a type of compulsory borrowing, which took the form of utilization of bank deposits by the Government for short-term loans. The Chancellor of the Exchequer in a written reply to a question in the House of Commons said that he had arranged partially to cover the Treasury's weekly financial needs by drawing on deposits of the clearing house banks and the Scottish banks, the amounts to be fixed weekly. He explained that he relied primarily upon subscriptions to national war bonds, savings certificates and defense bonds, but that in view of the present volume of Treasury bills and the uneven flow of revenue receipts, now accentuated by the high rate of direct taxation, he was also resorting to the use of the deposits. The deposits will be repayable after six months, subject to the right to request payment at any time in covering emergency needs. Deposits will be discounted at the regular bank rate and the rate of interest will be fixed from time to time in the light of prevailing conditions. For the present the interest rate will be $11 / 8 \%$.

The constantly increasing note circulation of the Bank of England is a further sharp index of the pressure on the financial position of Britain. The Bank's statement for the week ended July 10 showed total circulation of $£ 610,378,000$, a new record high.
The increased circulation made it necessary to raise the fiduciary issue by $£ 50,000,000$ to $£ 630$,000,000 a month ago. Now there is further talk of another increase in the fiduciary issue. These Treasury notes are well above the Bank's total circulation. The fiduciary issue is the amount of currency which is backed not by gold but only by Government securities. The pressure for available cash from all quarters is such that the Bank of England has no alternative other than to raise the fiduciary note limit. London views with complacency the increasing gold stocks of the United States Treasury and regards them as an assurance of the eventual restoration of free international commerce as it existed prior to 1914.

The London money market continues easy with rates unchanged from last week. Call money against bills is available at $3 / 4 \%$. Discount rates are as follows: Two-months bills $11-32 \%$, three-months bills $1 \quad 1-16 \%$, four-months bills $13-32 \%$, and sixmonths bills $11 / 4 \%$.
The Canadian exchange situation continues unchanged except that exchange regulations have been tightened so as to limit Canadian spending in the United States on vaction passports. The regulations do not prohibit a Canadian entering the United States from carrying up to $\$ 100$ in Canadian money which can be converted into United States dollars in this country at a discount of about $14 \%$ or $15 \%$. For taking more than $\$ 100$ in Canadian money a permit is required which must be presented to Canadian border officials on demand. However, business men will have no trouble in obtaining exchange from their banks, upon presenting evidènce that the money is required for other than pleasure purposes. On July 5 Finance Minister J. L. Ralston said that much as Canadians would like to continue to visit friends in the United States, "the time has come when this ought to be regarded as a luxury which we should forego so as to maintain the flow of war supplies and essential commodities which have the first call upon Canada's foreign exchange resources."
Montreal funds in the free matket this week ranged between a discount of $145 \% \%$ and a discount of $12 \%$.

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 July 3, 1940.


Referring to day-to-day rates sterling exchange on Saturday last was firm, up from previous close. Bankers' sight was $\$ 3.70 @ \$ 3.771 / 4$; cable transfers, $\$ 3.701 / 2 @ \$ 3.781 / 2$. On Monday exchange was steady. The range was $\$ 3.73 @ \$ 3.77$ for bankers' sight and $\$ 3.731 / 4 @ \$ 3.781 / 2$ for cable transfers. On Tuesday the market was limited with rates relatively steady. Bankers' sight was $\$ 3.75 @ \$ 3.773 / 4$; cable transfers, $\$ 3.751 / 4 @ \$ 3.781 / 2$. On Wednesday trading continued limited. The range was $\$ 3.731 / 2 @ \$ 3.773 / 4$ for bankers' sight and $\$ 3.733 / 4 @ \$ 3.78$ for cable transfers. On Thursday the market was unchanged in all important respects. Bankers' sight. was $\$ 3.661 / 4 @$ $\$ 3.731 / 2$; cable transfers, $\$ 3.661 / 2 @ \$ 3.74$. On Friday the market presented no new features. The range was $\$ 3.66 @ \$ 3.701 / 4$ for bankers' sight and $\$ 3.661 / 4 @$, $\$ 3.71$ for cable transfers. Closing quotations on Friday were $\$ 3.70$ for demand and $\$ 3.71$ for cable transfers. Commercial sight bills finished at $\$ 3.69$, 60-day bills at $\$ 3.67$. Ninety-day bills are not quoted. Documents for payment ( 60 days) closed at $\$ 3.67$. Cotton and grain for payment closed at $\$ 3.69$.

## Continental and Other Foreign Exchange

$\mathrm{N}^{\circ}$JOTHING of true factual enlightenment can be expected regarding the foreign exchange and financial situation of Europe. This must be the case for a long time to come and the observation must be taken to apply to every country from the Baltic to the Mediterranean without any exception, even of Sweden and Switzerland, whose currencies are supposedly free and functioning on the basis existent before the outbreak of the war in September.

The French financial position is chaotic. The finances of the country must be reorganized. Whether the monetary unit of the country continues to be designated as the franc is of little moment. The franc as of September has to all practical purposes disappeared, much as its predecessor, the frang of 1913, has vanished. The September franc was reckoned in terms of the pound at 176.50 francs to the pound and in terms of the dollar at approximately 2.2883 cents, not taking into account day-to-day variations. The franc of July, 1914 was equivalent to 19.30 cents, or roughly 5 francs to the dollar and 25 francs to the pound. The several devaluations of the franc made since 1914, with resulting gold "profits" accruing to the Government, brought the quotation down to the low figures quoted above. Were it not for the tie of the British pound at 176.50 francs or 2.2883 cents, the quotable exchange value of the unit would have fallen still lower, probably even lower than 1 cent per franc.
The steady disintegration of the French position is emphatically illustrated by a comparison of the position of the Bank of France in 1914 with the last official statement published here as of May 30, 1940. The paper money of the Bank of France before the World War consisted of notes of the Bank of France, redeemable in either gold or silver at the option of the Bank. The maximum circulation was limited in 1911 to $6,800,000,000$ francs, where it stood in 1914. The gold reserve in the vaults of the Bank against all its liabilities at that time was about $3,500,000,000$ francs. The silver reserve was about $500,000,000$ francs. The last statement of the Bank published before the conquest of France by Germany showed total gold holdings of $84,615,732,590$ francs on

May 30, 1940. The note circulation on that date stood at an all-time high of $170,853,000,000$ francs. The French currency and financial structure must now be reorganized along lines dictated by Berlin policies.
The German Reichsbank statement as of July 6 shows total note circulation of $12,555,581,000$ marks and ratio of reserves at $0.62 \%$ only $0.02 \%$ higher than the previous week, which was the lowest on record. The statement affords no true reflection of the fiduciary money expansion in the Reich. The conquest of the several European nations has not directly affected the Reichsbank note circulation since prior measures had been taken in order to prevent exportation of German currency to the occupied areas. Nevertheless, the issuance of "occupation" reichsmarks in the form of Reich credit office notes constitutes Germany's formal liability. However, in the event of complete German victory the respective subjugated countries are expected to be called upon to redeem this occupation currency in some manner.
Germany's great industrial expansion began around 1875. To maintain the gold standard during this period of expansion the Reichsbank pursued the policy of accumulating gold. At the beginning of the World War in 1914 Germany possessed about $4,000,000,000$ gold marks, of which about $2,750,-$ 000,000 marks were in circulation and the remainder served largely as cover for the note and deposit liabilities of the Reichsbank. The 1914 pre-war reichsmark represented 398.25 milligrams of gold 0.9 fine, with a par value of $\$ 0.2382$. Up to 1914 the weekly note circulation of the Reichsbank statements ran around $2,000,000,000$ marks, but several other German banks had the right to issue notes in small denominations. The Bank's notes were all redeemable in gold on demand and there were no restrictions on the exportation of gold.
It is claimed in Germany that there is no danger of inflation there due to the rigid and efficient price control policies adopted by the Reich, for which the necessary machinery was set up long before the war. This control is supported by the general discipline of the population, which has been enormously strengthened by the present regime. The authorities in Germany are constantly reiterating their plans to end the use of gold as a money base, and it is claimed that these plans are gaining in popularity with the merchant and industrial classes. Proponents of a "new European currency" talk of making the reichsmark, backed by the Reich's political might and hard German work, the standard currency of Europe, but admit that gold cannot be entirely eliminated inasmuch as no other means exists for the final settlement of international trade, even though most of this trade may be carried on in the form of clearing or barter.
The Swedish krona continues relatively steady in New York in limited trading at around 23.88 cents. The Swiss franc is also steady around 22.68 . On July 8 dispatches from Berne stated that the Swiss authorities have taken drastic steps to prevent the freezing of any more Swiss capital abroad. In an action similar to that taken by the United States, the Swiss Government has issued a decree restricting free disposal of foreign capital deposited in Switzerland either by individuals or firms of the countries conquered by Germany. Hundreds of millions of
dollars of foreign capital have taken refuge in Switzer land since the war began and the country's importtance as a banker-trustee for such fugitive funds is second only to that of the United States. In an effort to protect commercial and private Swiss holdings abroad, the government has decreed that all outgoing payments to invaded countries must clear through the national bank. It is hoped by the Swiss authorities that this measure will be only temporary pending international regulation of payments. The National Bank of Switzerland in its statement for the week ended July 6 shows gold stocks at 2,133 ,000,000 Swiss francs and note circulation at $2,214,-$ 300,000 Swiss francs. The ratio of gold to notes stands at $96.35 \%$, as compared with similar ratios of well above $100 \%$ published for long before the war and even into September. The ratio of gold to total sight liabilities on July 6 was $86.47 \%$.

The London check rate on France, which shortly after the beginning of the war was officially fixed by the Bank of England at 176.50-176.75, ceased to be quoted on Monday, June 17. The last quotation for francs in New York was 2.18 cents (nominal) at noon on June 15. In New York Berlin marks are not quoted, nor is exchange on Poland, Czechoslovakia, Norway, Denmark, Holland, and Belgium. Exchange on Bucharest is not quoted. The last quotation on Bucharest was 0.50 (nominal) on Friday of last week. There is little or no business being done even in Swedish or Swiss units, while forward Swedish and Swiss are not quoted. Exchange on Finland closed at 2.05 (nominal), against 2.05 (nominal). Greek exchange closed at 0.68 (nominal), against 0.68 (nominal). Swedish exchange is nominally quoted at 23.88 , against 23.90 (nominal). Swiss exchange is nominally quoted at 22.67 , against $22.671 / 2$ (nominal). Spanish pesetas are nominally quoted at 9.25 , against 9.25 .

EXCHANGE on the South American countries is quiet, with rates held steady by the action of the various controls. The Argentine peso has been ruling slightly firmer in the last few days. On June 28 the Argentine Central Bank froze all funds to France, its colonies and protectorates. In addition the transfer of funds to Germany; Spain, and the British Empire was made subject to strict supervision. The regular fortnightly statement of the Central Bank of Argentina as o June 30, pqblished here on July 8, showed gold reserve ratio to notes in circulation at $100.18 \%$. The ratio of gold to notes and total sight liabilities was $78.09 \%$.

The Argentine unofficial or free market peso closed at 21.70@21.80, against 21.35@21.40. Brazilian milreis closed at 5.15 , against 5.15 . Chilean exchange is nominally quoted at 5.17 , against 5.17 . Peru is nominally quoted at $153 / 4$, against $153 / 4$.

EXCHANGE on the Far Eastern countries presents no new features of importance. The Hongkong dollar has been displaying decided weakness. The Shanghai yuan has been on the whole steadier than in many weeks. The Straits dollar has been declining sharply. In a dispatch from Simla, India, on July 10 it was announced that the Government of India is issuing a notification demanding the return to the Reserve Bank of India of all securities of which the principal, interest, or dividends are payable in United States dollars. If it becomes necessary, the

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Government statement said, to transfer to itself such securities, the Government may do so at a price not less than the market value of the securities of the date of the order.

Closing quotations for yen checks yesterday were 23.45, against 23.45 on Friday of last week. Hongkong closed at 22.90, against 23.00; Shanghai at 6.11, against $63-16$; Manila at 49.80, against 49.85; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.31 , against 30.31 ; and Calcutta at 30.31 , against 30.31.

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, 84s. 11 $1 / 2 \mathrm{~d}$. per fine ounce) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

| Banks of - | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{ \pm}{812,076}$ | 141,346,659 | 327, ${ }^{\text {2 }}$, | $\stackrel{£}{327,354,426}$ | $\underset{231,954,289}{£}$ |
| France | 242,451,946 | 311,709,184 | 293,728,209 | 296,117,329 | 436,854,089 |
| Germany -- | b3,867,600 | 3,827,750 | 2,522,000 | 2,481,450 | 2,372,300 |
| Spain -..-- | c63,667,000 | 63,667,000 | ${ }^{63,667,000}$ | $87,323,000$ | $888.092,000$ |
| Italy .-... | a17,440,000 | 23,400,000 | 25,232,000 | $\begin{array}{r}\text { 25,232,000 } \\ 103 \\ \hline\end{array}$ | 50,936,000 |
| Netherlands | e97,714,000 | 96,333,000 | 123,027,000 | 107,305,000 | 107,141,000 |
| Nat. Belg'm | $\begin{array}{r}\text { el } \\ 86,732,000 \\ \hline\end{array}$ | ${ }_{98,764,000}$ | 72,588,000 | -83,598,000 | 49,292,000 |
| Sweden...- | 41,505,000 | 34,167,000 | 29,174,000 | 25,831,000 | 24,028,000 |
| Denmark.- | 6,505,000 | 6,555,000 | 6,539,000 | ${ }_{6}^{6,549,000}$ | $6,553,000$ $7,210,000$ |
| Norway | 6,667,000 | 6,666,000 | 7.442,000 | 6,602,000 | 7,210,000 |
| Total week | 700,216,622 | 880,125,593 | 1,032,748,169 | 1,072,217,205 | $1,047,007,678$ |
| Prev. week | 700,090,707 | 867,724,835 | 032,227,3 | 1,086,657,477 |  |

*Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939 and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the statutory price
which was formerly the basis of value. On the market price basis (1688. per fine which was formerly the basis or vaiue. $1,605,846$; equivalent, however, to only sbout $£ 812,076$ at the statutory rate ( 814 s . $111 /$ d. 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.
a Amount beld Dec. 31, 1939, latest figures available. b Gold holdings of the a Amount held Dec. 31, 1939, latest ilgures avallable. "reserves in forelgn cur-
Bank of Germany include "deposits held abroad" and
rencles." $\mathbf{c}$ As of April 30, 1938, latest figure avallable. e Prior to invasion. rencles." c As of April 30, 1938, latest figure avallable. e Prior to invasion.
The value of gold held by the Bank of France was revalued with the statement The value of gold held by the Bank of France was revalued wish or the Bank as of March 0.9 fine equals one franc; prior to the latest revalorization the value of the Bank's gold holdings was calculated, in accordance with the decree of Nov. 13, 1938, at 27.5 mg . gold 0.9 fine per franc; previously and subsequent
to July 23, 1937, gold in the Bank was valued at 43 mg . gold 0.9 fine per franc:
 $26,1936,65.5 \mathrm{mg}$. gold 0.9 fline equaled one tranc. Taking the pound sterling at the English statutory rate ( 7.9881 gr . gold 11-12th fine equals $£ 1$ stering $)$, the
Bterling eaulvalent of 349 francs gold in the Bank of France is now just about $£ 1$; stering equivalent of the franc the rate was about 296 francs to the f1: when there were 43 mg . gold to the franc the rate was about 190 francs to the $£ 1$ : Wh
about 165 france per $£ 1$, when 65.5 mg ., about 125 francs equaled $£ 1$.

## Revision of the Securities Acts

by harold M. flemina
With the recent agreement between the Securities and Exchange Commission, the National Association of Securities Dealers and the Investment Bankers Association, a beginning has at long last been made in modernizing the laws regulating Wall Street which were written six and seven years ago in heat of blood, and which have cried out for revision since that time without effect.

The troublesome and doctrinaire 30 -day waiting period is appparently to be struck out, in effect, to the extent that the Commission is to have discretion to permit security offerings to become effective in less than that time. The Commission has agreed to sponsor, or not to oppose, a bill to that effect. It still sticks to its point, that it be given discretion as th how soon it is to allow a registration to become effective, and the investment bankers naturally don't like that discretionary feature, arguing for government by law and not by men, and reserving their right to sponsor further amendments next year when Congress meets again. But at least a breach has been made in the granite wall of resistance to any modification which the SEC has heretofore presented.

The Securities Act of 1933 and the Securities Exchange Act of 1934 need overhauling for the fundamental reason that they were enacted in a period of punitive political resentment against Wall Street, and that for that reason they contain features which only nominally protect investors, but which actually defeat the interest of investors, deny them the right to make their own decisions, right or wrong, and obstruct the smooth functioning of the financial machinery by which the hopes of investors and the faith of industrial risk-takers are brought effectively together. In other words, regulation for the national welfare is one thing, and regulation for punitive or destructive purposes is another. The two major security laws were written ostensibly to make the country's central financial machinerywhich is located in Wall Street-work better, but the resentment written into the two laws caused them to be written actually in such a way as to make the country's central financial machinery work less effectively, or not work at all. It is an unfortunate fact in human psychology that anything done in a spirit of resentment generally obstructs its own ends.

To be specific, the 20 -day waiting period was enacted ostensibly "to afford a waiting or cooling period . . . to eliminate . . . abuses connected with high-pressure salesmanship . . . under cir.* cumstances permitting an inadequate examination by informed critics of the essential facts. . . ." Well and good, in theory, though it is odd that foreign securities (with certain exceptions), where most of the damage had been done, are permitted to be effective in seven days, while railroad securities, where far heavier losses were suffered than in the industrial and utility list, are exempt, as are municipal securities, despite the claims of grievous abuses aired by the SEC in its protective committee reports.

But this 20 -day waiting period has, in fact, been no real gain to the investor, because of the requirements written into the law by vindictiveness. In the first place, the incredibly bulky registration statement is of no real advantage to anyone. Based on the idea of complete rather than adequate information, it costs months of work and thousands of dollars only to provide information which large investors and statistical houses could have had anyway for the asking, and which actually is a preposterous luxury to the average investor who can have the use of it only by the choice of a trip to Washington or the outlay of several hundred dollars for photostat copies of indescribably dull minutiae. The waiting period automatically deprives him in large part even of the questionable advantages of reading the prospectus, because in order to prevent bond salesmen from committing the crime of "jumping the gun," underwriters naturally are very reluctant to issue even the "red herring" prospectuses which outline (in a brief 50 to 100 scarcely readable pages) what the offering is about. The investor is so thoroughly protected against himself that in contrast to the fairly accurate four- or eight-page sumoffering, he now has the choice between wading through a 50 -page prospectus, which he will not do, or accepting the so-called tombstone advertisement which informs him of nothing more than the price,
coupon, maturity, offering houses, and such baldest details.

The 1933 Act should be amended at least so that those corporations which have already furnished the preposterously voluminous information called for by the Act, in previous offerings, or as a prerequisite to exchange listing, and which have thereby automatically submitted themselves to the additional requirement of periodic additional information, should be excused from submitting the same information and going through the 20 -day waiting period for any additional security offerings. Only a wish to encumber rather than to speed the operations of Wall Street can stand in the way of such a proposal. In fact, it would hurt no one if the present registration requirements were entirely eliminated. They help no one. The institutional investors and the investment research houses who want the last significant detail can always get them from the issuing house. About the only really tangible argument to be cited for the registration statement is that it has forced some investment bankers, some corporations, and some accounting firms to think twice and then thrice about certain accounting practices. There is some good to be found in every réquirement for self analysis or for review of -what has been taken for granted; but to justify the whole procedure on this basis is about the same as to require every able-bodied male to lie down on a psychiatrist's couch for a year's psychoanalysis or to pass a law that every time an automobile passes the 5,000 -mile mark the motor, drive-shaft, and all, must be pulled apart for mechanical analysis. Life isn't like that. It's too brief.
Here are some of the specific changes needed in the Federal security laws to make them better workable.

First, they should be simplified and consolidated. The 1933 Act and the 1934 Act impose different types of liability. Both should be made equally mild or equally severe. Second, the registration requirements of the 1933 Act are burdensome, costly, and unnecessary. Every effort should be made to reduce them, on the general theory that adequate disclosure is more important than full disclosure. Third, the 20 -day waiting period is unnecessary, and should be drastically cut in every case where reasonably adequate information is already available. Fourth, the liability provisions, which largely determine the working out of the two laws, should be modified so that issuers and others are responsible only for damage actually caused by their actual negligence. The result, among other things, would be that the registration statement might get down to as readable a volume as the present prospectus and the present prospectus might get down to as readable proportions as the old-fashioned prospectus. Fifth, in order that underwriters and subunderwriters be induced to pass around advance information of new offerings, it ought to be made possible that everything, up to solicitations of orders, be permissible except actual firm sales of the new security even before the simplified registration becomes effective. Sixth, the liability provisions and the requirements of inclusion or omission of "material fact" should be so reasonably rewritten that the prospectus will become an engine of information to the investor instead of an instrument of protec-
tion to the underwriter. For this purpose the liability provisions of the Securities Act of 1934 and the Utility Act of 1935 provide a ready blueprint for rewriting of the 1933 Act. Seventh, sub-underwriters ought to be allowed a defense in rescission suits if they can show that they relied properly on investigations made by other underwriters and if their names are not included in the prospectus. Eighth, the period for the compulsory distribution of prospectuses should be cut down. Ninth, the investment banking business deserves to know the line the SEC intends to draw between manipulation and "pegging, stabilizing, and fixing" prices.

This latter involves modification of the 1934 Act. The same Act requires amendment also so that Section 9 (a) (2) shall be as reasonable in its rule against manipulation as is the present Stock Exchange rule against it. It needs modification of Sections 12 and 13 on the present silly requirements for information on financial history and the troublesome and doctrinaire requirements on sales and cost of sales. It needs modification of Section 14 (a) to prevent the SEC from trying to promulgate the preposterous proxy solicitation requirements which are now forcing corporations back to their old minimum quorum requirements. It needs modification on the notorious Section 16 (b) which requires "insiders" to turn over six months' security profits to the corporation, but says nothing about six months' losses, though these insiders have to make public their transactions anyway.

The whole system of Federal regulation of the securities markets, including not only the Acts of 1933 and 1934, but the Utility Act of 1935, the amendments on unlisted securities of 1936, the revision of Section 77-B of the Bankruptcy Act in 1938, and the Maloney Act and the Barkley-Cole Trust Indenture Act of 1939, needs revision on the general principle that the law should help the securities markets to work, not hamper them.

## (1) An Excess-Politics' Tax

The industries of the United States, and its people, are presently threatened with the grafting upon the already unbalanced and cumbersome conglomeration of taxes by which their activities are hampered of a substantial re-enactment of the so-called excessprofits' tax of the first World War period. When the flood-gates of appropriation were impetuously opened for an outflow of billions of the people's cash for war-like preparations, euphemistically called defensive, it was inevitable that some minds should turn to the expedients of taxation by which efforts were made, during the former period of warfare, to divert to the public treasury substantial portions of any unusual profits assumed to be attributable to the extraordinary conditions of the time. Such measures were adopted in England as well as in the United States but, despite their elements of superficial popularity, were repealed in this country as promptly as possible after cessation of the abnormal conditions of which they were an outgrowth. It was necessarily recognized that this form of special war tax was nothing but a crude makeshift, operating unequally and oftentimes most unjustly, penalizing in many cases commendable efficiency in the public service, and not only badly adapted to the times and conditions of peace but
susceptible of very great improvement should future resort to taxation involving the same generic principle and the same subject-matter ever become expedient.

Whether it was desirable to re-impose taxes of this general character, in view of the enormous recent appropriations for war materials and equipment, was almost the first inquiry addressed to the Secretary of the Treasury when the leaders of the Senate and House of Representatives decided that their public obligations required immediate consideration of the fiscal means to be applied in raising the enormous sums which were being appropriated under Administration leadership. The reply received from Secretary Morgenthau was, in substance, that it would not be desirable or satisfactory merely to re-enact the makeshift statutes which imposed the former taxes of this variety, but that the subject was receiving consideration by the Treasury's experts in taxation, who would, however, be unprepared to make suitable recommendations until they had had at least two months to devote to research and investigation after they had concluded with the more urgent matters with which they were currently engaged. Under these circumstances, Mr. Morgenthau urged that legislative consideration should ${ }^{6}$ be deferred to await the further studies in his Department which he believed to be prerequisite to wise action. At that time, President Roosevelt was openly anxious to induce Congress to adjourn and leave Washington and it is altogether probable that he was gratified to become possessed of such a sound reason for excluding from its deliberations proposals so likely to lead to discussion which could scarcely fail materially to prolong the session. At any rate, his complete acquiesence in the suggestions of the Treasury Department appeared to be beyond question. He vouchsafed no intimation to the contrary. Thereupon, the Ways and Means Committee, under Chairman Doughten, formulated and sanctioned its report upon the tax bill recently enacted, incorporating therein an entire section, written in the Treasury Department itself and transmitted with the authority of the Secretary of the Treasury, explaining why this particualar tax item should be postponed for consideration by the new Congress which will come into existence on the third of next January.

The argument, in this section which originated in the Treasury, for deferred consideration, was strong and convincing. There was nowhere any protest and nothing was done to obtain different action, except the provisional adoption of the Connally amendment by the Senate, an amendment palpably hasty and unworkable which was readily dropped by the Conference Committee of the two Houses before which it was attacked by authorized representatives of the Treasury and of the Administration. In fact, no subsequent event has in any way impaired the strength of the position orginally taken by Secretary Morgenthau and his official advisers. There has been no change in any condition which an honest and well-disposed officer of the Government ought to regard in connection with an important measure of taxation. The only conditions which have in any way altered are political conditions, and propriety would leave them out of the reckoning in any matter of such pro-
found economic significance to a country still endeavoring to support the weight of a long and distressing period of business and industrial depression.
Doubtless, from another and an unworthy point of view the political changes that appeared were impressive and absorption in ambitions in which the aspiration to promote economic recovery does not occuppy the first place made it impossible that they should be ignored. Chief among them were these. First, Congress, actuated no doubt by such arguments as those advanced in these columns on June 8, 1940, was led to place higher value upon its obligations to the public than on subserviency to the Executive desire, and refused to bow before President pressure to abdicate its functions and to adjourn. Next, the Republican National Convention, at Philadelphia, proved to be a singularly united and independent body of men imbued with high patriotism and prompt to subordinate all minor matters to the one sound purpose of rescuing the country from the personal control of an impulsive and extravagant President who has shown that he is imperfectly restrained by comprehension of the great fundamentals of true democracy and the beneficent qualities of representative government.

Mr. Arthur Krock, the reliable chief of the Washington Bureau of The New York "Times," relates that one prominent Democrat, an essential leader in any tax legislation by the present Congress, has declared that Mr. Willkie's nomination at Philadelphia resulted in "jitters" at the White House, out of which emerged the sudden reversal of policy with regard to the Profits' tax and the excited recommendation for early renewal of that tax in about the form in which it formerly existed. As told in Mr. Krock's column in The "Times," it was in the early morning of the second full business day after the making of the Republican nomination that Secretary Morgenthau asked certain Democratic leaders, including Chairman Harrison of the Senate Committee on Finance and Chairman Doughten of the Committee on Ways and Means of the House, to meet with him at once for further consulation upon tax measures. What occurred is thus related:-
"Secretary Morgenthau. . . said the President was anxious to send up a message for action at this session on an excess profits' tax. In reply to a question whether politics was involved, the story in the cloak-rooms is that Mr. Morgenthau smiled and said: 'a little.'
"There was an expression of reluctance from some of the visitors. They reviewed their understanding, the Treasury authorship of the pertinent section of the House report, their reasons, to believe the President had agreed to a postponement. They said. . . a political motive was obvious and not impressive. . . Later that day, the Secretary reported that the President's letter to the chiefs of Congress was ready and was going forward."
The letter did go forward. It will be remembered that it urged renewal of the profits' taxes on two grounds; (1 that the Government would thus derive additional tax revenues, and (2) that it would prevent some men and corporations from accumulating their beneficial interests in payments for materials and equipment supplied to the United

States under contracts to be entered by high officers in the Federal service in accordance with the laws, and at a time of urgent Governmental need. This is all old stuff, which ought to be disgustingly transparent and familiar to everyone of mature age and sound intelligence in the country. Playing lowgrade politics with the Federal power of taxation has been so frequent since March, 1933, and the disguise of public purpose so thin and so readily penetrated that any misunderstanding, eitherw as to its impulse or its impropriety, ought to be impossible. From the beginning, Mr. Roosevelt's tax proposals have rarely emerged except with dramatic suddenness and they have commonly been supported by arguments as appealing to the envious and discontented as they must have been revolting to the soberminded and clear-thinking who comprehend as well as may be the nature and final incidence of sûch unusual expedients in taxation. No one ought to forget, for example, how the disasterous and discredited tax upon undistributed corporate surplus was suddenly sprung upon the public, with the result of compelling Congress to abandon an impending adjournment, and, so plainly that no sane observer ever entertained the slightest doubt, as a
means to over-bid the late Huey Long, and wean from his support as many as possible of the dull minds and ignorant zealots who flocked under the banner of his Share-the-Wealth clubs. The indications are that, without openly disclosing their resentment at this latest proposal, the Democratic leaders in Congress will strive to compel the President to remain satisfied with the mere record that he favors such a tax, allowing the legislation to be postponed pending adequate consideration and the formulation of a measure less impracticable and obnoxious in execution than any which could be prepared and brought to a vote at this time. Possibly, however, this superficial trickery of troubled leadership, one of the excited attempts at manipulation of a doubtful Presidential campaign, may result in adding another hasty and imperfectly conceived item of tax legislation to the already long list of taxes now upon the statute book and urgently demanding revision, with some repeals, a great deal of simplification, and many re-adjustments. If it should, the term excess profits' tax applied to it would be a misnomer. In accurate nomenclature, it ought, in that case, to be designated as the "Excess Politics' Tax."

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

Owing to a fairly substantial volume of general business, the railroads of the United States were able to report reasonably good earnings in May. On a comparative basis, the gross earnings of these carriers during the month were nearly equal to some of the best similar months since the great depression settled over the country a decade ago. The net earnings, before taxes, were the best for any May since 1930. These financial results of railroad operations for the period are heartening, but continuance of the improvement remains a matter of conjecture. There is much uncertainty regarding the war in Europe and the political situation within the United States, and a similar lack of definiteness in the economic sphere. The collapse of the French defense in June, before the German Nazi onslaught, leaves Great Britain to fight alone against the German-Italian combination. The Lritish Government has taken over the French arms contracts, it is true, which suggests that the mild stimulus provided by the war buying in this country may continue for a time. Such astonishing turns have been taken by the European conflict, however, as to suggest the need for early settlement of American internal problems without needless delay.

The stake of the railroads in this matter is sufficiently obvious, since these carriers depend upon the offerings of freight and passenger traffic which express the economic situation. It would appear, incidentally, that the favorable aspects outweigh the others for the time being. An enormous program for the increase of American armaments has heen undertaken in Washington, because of the course of the European war, and the effect doubtless will be to stimulate trade and industry, albeit at the expense of still greater Federal Treasury deficits than have been common under the New Deal. It may be, moreover, that a change in Administration can be effected soon, for the Republican National Convention choose a strong candidate in Wendell L. Willkie, former head of Commonwealth \& Southern Corp. and one of the most stringent critics of the Roosevelt rerime. On the eve of the Democratic National Convention, it is still uncertain whether President Roosevelt aims to defy all sound traditions of the country and seek a third term. These uncertainties naturally are depressing to business in general, and the railroads suffer with the rest of the country.
It remains true, on the other hand, that the month of May was reasonably satisfactory from the point of view of the railroads. Almost all sections of the country showed transportation gains, as against the same month of 1939. The improvement was especially pronounced in the Pocahontas coal region, where a mining strike curtailed production sharply in April and May last year. To a degree, this circumstance also affected the earnings tabulation of the Great Lakes and Central Eastern regions, on a comparative basis. For last May, accordingly, gross earnings of the railroads amounted to $\$ 342,532,854$, against $\$ 301,993,228$ in the same month of 1939 , an increase of $\$ 40,539,626$, or $13.42 \%$. Additional operating expenses absorbed onlv a part of this gain, and net earnings in May totaled $\$ 90$,494,636, against $\$ 65.198,328$ in the same period of last vear. a gain of $\$ 25.296,308$, or $38.80 \%$. We now present these results in tabular form:

| Month of May | 1940 | 1939 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 132 r | ${ }_{532}{ }^{232,819}$ | ${ }^{2393,530}$ | ${ }^{711}$ |  |
| Gross earnings---e | ${ }_{252,038,218}^{334,532,84}$ | ${ }_{\text {236,794,900 }}$ | + $+150,5393,626$ +15 | ${ }_{+}^{+13.42}+$ |
| Ratio of expenses to earnings:- | $252,0838288)$ | $236.947 .91)$ <br> $(78.41$ |  |  |
| Net earnings............. | S90,494,636 | \$65,198,328 | + \$25,296.308 | +38.80 |

In order to indicate 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 table below 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 May, 1940 , as compared with the same month of 1939, 1938, 1932 and 1929. It will be readily seen, on examination, that, with the exception of anthracite coal production, the output of all the industries covered was, in greater or less degree, much larger than in the corresponding month of last year. A substantial increase, too, as might be expected, is shown in the number of cars loaded with revenue freight. Receipts of cotton at the Southern outports were also on a greatly increased scale, but receipts at the Western primary markets (taking them as a whole) of the various farm products, and the receipts of livestock at the leading cattle markets (taking them collectively) fell below those of a year ago.


All that has been said above applies exclusively to the railroads of the country as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the results shown in the general totals. In May, 1940, 45 roads are able to show gains in gross earnings in excess of $\$ 100,000$, and 11 roads are obliged to show decreases above that amount, while in the case of the net earnings, 34 roads report increases and 12 decreases. Outstanding among the roads and systems able to show increases in both gross and net earnings alike are the Pennsylvania RR., which heads the list in both gross and net, reporting $\$ 6,995,287$ in gross and $\$ 4,358,024$ in net; the Chesapeake \& Ohio, with $\$ 5,692,728$ increase in gross and $\$ 4,156,6 \overline{5} 4$ increase in net; the New York Central, with a gain in gross of $\$ 4,151,302$ and in net of $\$ 1,236,332$. (These figures cover the operations of the New York Central and its leased lines; when, however, the Pittsburgh \& Lake Erie is included, the result is a gain in gross of $\$ 4,926,832$ and in net of $\$ 1,722,255$ ) ; the Norfolk \& Western, reporting a gain of $\$ 3,763,967$ in gross and of $\$ 2,698,094$ in net, and the Baltimore \& Ohio, showing a gross gain of $\$ 3,244,021$ and a net increase of $\$ 2,133,362$. Among the roads showing decreases in both gross and net earnings are found the Chicago Burlington \& Quincy, with a loss of $\$ 545,162$ in gross and in net of $\$ 731,346$, and the Atlantic Coast Line, showing $\$ 270,656$ decrease in gross and $\$ 533,155$ in net. In the following table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH OF MAY

 a These figures cover the operations of the New York Central and the
leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central. Clucinnati Northern and Evansville Indianapolis \& Terre Haute. InPRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH Pennsylvania Chesapeake \& Ohio-
Norfolk \& Western Norfolk \& Western Great Northern. Dew York Central-:-... Chicago \& No. Western: Loulsville \& Nashville..Atch Top. \& Santa Fe-: Northern Pacific.-. Pittsburgh \& Lake Erie-:Srie -...
Wheoling \& Lake Erie... Elgin Joliet \& Eastern..-
 Grand Trunk Western.Western Maryland---

201,386 Total (12 rds.).......- $\$ 2,228,907$ a These figures cover the operations of the New York Central and the
eased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Cincinnati Northern and Evansville Indianapolis \& Terre Haute. Inluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 1,722,255$
When, as is our custom, we arrange the roads in groups or geographical divisions, according to their location, the returns, it is seen, are in consonance with the figures for the separate roads. All the three great districts-the East ern, the Southern and the Western-together with all the various regions comprising these districts, show increases in both gross and net earnings alike, with the single exception of the Southwestern region (in the Western district), which in both instances reports a small decrease. A few of the regions show a very high percentage of gains both in gross and net, the Central Eastern region (in the Eastern district) reporting $22.46 \%$ in the gross and $64.60 \%$ in the net; the Pocahontas region (in the Southern district) $\mathbf{7 7 . 2 0} \%$ in the gross and $201.44 \%$ in the net, and the North western region (in the Western district) $13.23 \%$ in the gross and $68.40 \%$ in the net. Our summary by groups is as below. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the various groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPS-MONTH OF MAY

| District and Reoton | 1940 | 1939 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| New England region (10 roads) |  |  |  |  |
| New England region (10 roads) -..-- | 13,446,885 | ${ }_{56,070,593}^{13,422,655}$ | $+24,230$ $+7,134,916$ |  |
| Great Lakes region (23 roads) Central Eastern region (18 roads)---- | $\begin{aligned} & 63,205,509 \\ & 72,737,026 \end{aligned}$ | $\begin{aligned} & 56,070,593 \\ & 59,394,967 \end{aligned}$ | $\left\|\begin{array}{r} \mathbf{+ 7 , 1 3 4 , 9 1 6} \\ +13,342,059 \end{array}\right\|$ | +12.73 +22.46 |
| Total (51 road | 149,389,420 | 128,888,215 | +20,501,205 | +15.91 |
| uthern D |  |  |  |  |
| Southern region (27 roads) Pocahontas region (4 roads) | $\begin{aligned} & 43,799,908 \\ & 23,869,668 \end{aligned}$ | $\begin{aligned} & \mathbf{4 0 , 0 9 4 , 5 7 4} \\ & \mathbf{1 3 , 4 7 0 , 4 2 0} \end{aligned}$ | $\begin{array}{r}+3,7059334 \\ +10,399,248 \\ \hline\end{array}$ | $\begin{array}{r}+9.24 \\ +77.20 \\ \hline\end{array}$ |
| Total (31 roads | 67,669,576 | 53,564,994 | +14,104,582 | +26.33 |
| Western Distr |  | 37,339,219 | +4.938,969 | +13.23 |
| Central Western region (15 road | 59,095,372 | 58,089,198 | +1,006,174 | +1.73 |
| Southwestern region ( 20 roads) | 24,100,298 | 24,111,602 | 11,304 | 0.05 |
| Total (50 roa | 125,473,858 | 119,540,019 | +5.933,839 | +4.96 |
| Total all districts | 342,5 | 301,993 | +40,539,626 | +13.42 |

Net Earnings


NOTE-Our grouping of the roads conforms to the classification of the Interstate commerce groups and regions

EASTERN DISTRICT
New England Regton-Comprises the New England States.
Great Lakes Region-Comprises the section on the Canadian boundary between New England and the westerly shore of Lake M
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 Peoria to St. Louls and the Mississipp1 River and a line thence to the southwestern corner of Maryland and by the Potoma River to its mouth.

## SOUTHERN DISTRICT

Southern Reolon-Comprises the section east of the Mississippl River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the
eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic Pocahontas Reoton-Comprises the section north of the southern boundary of
Virgin and south of al Kentucky and the thence by the Potomac River to its mouth

WESTERN DISTRICT
Northwestern Region-Comprises the sectlon adjoining Canada lying west of the Great Lakes Region, north of a line from
Central Western Region-Comprises the section south of the Northwestern Region west of a line from Chicago to Peoria and thence to St. Louls, and north of a lin from St. Louls to to the Pacific.
Southwestern Reoton-Comprises the section Iylng between the Mississippl River
south of St. Louis and a line from St. Louis to Kansas Clty and thence to El Paso south of St. Louis and a inne from Sult. Lousico.
and by the Rio Grande to the Gulf of Mexico.

The grain traffic over Western roads (taking them col lectively) in May the present year fell very much below that of May, 1939. The decrease was brought about by the large falling off in the receipts of corn and oats, the move ment of all the other cereals having been, in greater or less degree, larger than last year. Altogether, the receipts at the Western primary markets of the five staples, wheat, corn, oats, barley and rye, in the five weeks ended June 1 were only $60,025,000$ bushels, as against $67,744,000$ bushels in May a year ago and 65,934,000 in May, 1938. In the same period of 1932 the grain movement fell to $39,732,000$ wiushels, and back in 1929 totaled $49,712,000$ bushels. In the table which follows we give the details of the Western grain movement in our usual form :

WESTERN FLOUR AND GRAIN RECEIPTS
Five Weeks Ended June 1

| (000 Omitted) | Year | $\begin{aligned} & \text { Flour } \\ & \text { (Bbls.) } \end{aligned}$ | Wheat (Bush.) | $\begin{gathered} \text { Corn } \\ \text { (Bush. }) \end{gathered}$ | $\begin{gathered} \text { Oats } \\ \text { (Bush.) } \end{gathered}$ | $\begin{gathered} \text { Rye } \\ \text { (Bush. }) \end{gathered}$ | Barley (Bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago-.....-----....-.--- | 1940 | 1.033 | 2,089 | 4.780 | 1,502 | 35 | 1,209 |
|  | 1939 | 1,049 | 1.565 | 10,042 | 2,384 | 78 | 1,069 |
| Minneapo | 1940 |  | 11,998 | 1,102 | 1.847 | ${ }_{954}^{953}$ | 3,005 |
|  | 1939 | 49 | 11,373 10,148 | 1,984 | 1,653 279 | 954 | 2,477 480 |
|  | 1939 |  | 5,200 | 2,448 | 321 | 174 | 664 |
| Mllwaukee | 1940 | 89 | 252 | 563 | 38 | 19 | 2,040 |
|  | 1939 | 82 | 27 | 625 | 46 | 25 | 912 |
|  | 1939 |  | 530 | 943 | 932 | 9 | 19 |
| Indlanapolls and Omaha_- | 1940 |  | 923 | 1,836 | 254 | 199 |  |
|  | 1939 |  | 1,468 | 2,951 | 1,022 | 58 | 12 |
| St. L | 1940 | 600 | 736 | 1,142 | 250 | 9 | 187 |
|  | 1939 | 592 | 917 | 969 | 450 | 21 | 135 |
| Peor | 1940 | 149 | 195 | 2,082 | ${ }_{316}$ | $\stackrel{5}{114}$ | 405 |
|  | 1939 | 202 | 93 | 2,339 | 316 | 114 | 283 |
| Kansas | 1940 | 107 | 3,654 | 1945 | 62 |  |  |
|  | 1939 | 69 | 5,630 | 1,197 | 248 |  |  |
| St. Joseph | 1849 |  | 147 | 127 | 196 |  |  |
|  | 1940 |  | 1,147 |  |  |  |  |
|  | 1939 |  | 1,955 |  |  |  |  |
| Sloux City.. | 1940 |  | $\begin{aligned} & 154 \\ & 164 \end{aligned}$ | $\begin{array}{r} 80 \\ 405 \end{array}$ | ${ }_{58}^{6}$ | 11 | 36 25 |
|  |  |  |  |  |  |  |  |
| Total all.------------- | $\left\|\begin{array}{l} 1940 \\ 1939 \end{array}\right\|$ | $\left.\begin{array}{\|c} \mathbf{1}, 978 \\ 2,043 \end{array} \right\rvert\,$ | 39,048 | $\underset{24,030}{14,616}$ | $\underset{7,626}{4,237}$ | 1,444 | 5,596 |



As to the cotton traffic over Southern roads, we find that both the overland shipments and port receipts of the staple were on a greatly increased scale as compared with May, 1939. Gross shipments overland of cotton totaled 109,053 1939. Gross shipments overland of cotton totaled 109,003
bales in May, 1940 , as against only 87,082 bales in May, 1939 , and 75,402 in 1938. In May, 1932, total overland shipments fell to 23,095 bales, and back in 1929 were 35,141 bales. Details of the port movement of cotton for the past three years are set out in the subjoined table:
RECEIPTS OF COTTON AT SOUTHERN PORTS FOR MONTH OF MAY

| Ports | Month of May |  |  | Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939* | 1938 | 1940 | 1939 | 1938 |
| Galveston | 36,389 | 22,676 | 16,339 | 492,175 | 122,599 | 381,935 |
| Houston, \& ${ }^{\text {c }}$ | 54,137 | 12,939 | 14,389 | 603,939 | 142.235 | 371,542 |
| Corpus Christ | 389 | 2,326 | 182 | 3,832 | 18,349 | 13,036 |
| Brownsville | 722 |  |  | 575 <br> 14.458 |  |  |
| New Orlean | 67,499 | 23,920 | 30,050 | 950,148 | 184,949 | 559,507 |
| Moblle | 2,422 | 2,894 | 3,634 | 83,016 | 26,068 | 45.558 |
| Pensacola |  |  |  | 20,297 | 677 | 1,991 |
| Charleston |  | 109 | 2,999 | 17,222 | 8,091 | 12,373 |
| Lake Charle | ${ }_{-1} 1$ | 11 | 3,998 | 1,058 | 601 300 | 24,308 4.683 |
| Wilmington. | 502 | 473 | 259 | 3,368 | 3,133 | 17,625 |
| Norfolk | 1,284 | 1,175 | 1,449 | 10,497 | 5,351 | 16,137 |
| Jacksonv |  | 14 | 2 | 120 | 165 | 126 |
| 7 Total. | 163,484 | 67,413 | 72,740 | 201,832 | 512,518 | 1,451,133 |

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

| $\begin{aligned} & \text { Month } \\ & \text { of } \end{aligned}$ | Gross Earnings |  |  |  | Mileage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Glven | $\begin{gathered} \text { Year } \\ \text { Preceaing } \end{gathered}$ | $\begin{aligned} & \text { Inc. ( }+ \text { ) or } \\ & \text { Dec. }-)^{-1} \end{aligned}$ | $\begin{aligned} & \text { Pent } \\ & \text { Cent } \end{aligned}$ | Year Given | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
| 190 | \$196,826,686 | \$170,600,041 | +\$26,226,645 | +15.37 | 220.314 | 217,933 |
| 1910 | 230,033,384 | 198,049,990 | +31,983,394 | +16.15 | 229,345 | 22,5,274 |
| 1911 | ${ }_{2}^{226,442,818}$ | 231,066,896 | -4,624,078 | $-2.00$ | 236,230 | ${ }_{232,503}$ |
|  | 232,229,364 | 226,184,666 | +6.044,698 | +2.67 | 235,410 | 231,597 |
| 1913 | 239,496,033 | ${ }_{265,435,970}^{23,879}$ | +30,616,063 | +13.15 | 239.445 2468 | 236,619 |
| $\begin{aligned} & 1914 \\ & 1915 \end{aligned}$ | 239,427,102 | $265,435,022$ 24367,953 | $\begin{array}{r}+26,007,920 \\ +1,324,785 \\ \hline\end{array}$ | + 9.80 | 246,060 <br> 247 | 243,954 $245: 207$ |
| 1916 | 308,029,096 | ${ }_{244,580,685}^{24,367}$ | + $+63.448,411$ | +0.54 +25.94 | 248,006 | 247, 189 |
| 1917 | 353,825,032 | 308,132,969 | +45,692,063 | +14.83 | 248,312 | 247,842 |
| 1918 | 374,237,097 | 342,463,442 | +31,773,655 | +9.28 | 230,355 | 228,892 |
| 1919 | 413,190,468 | 378,058,163 | +25,132,305 | +9.29 | 233,931 | 234,339 |
| 1920 | 387,330,487 | 348,701,414 | +38,629,073 | +11.08 | 213,206 | 211,040 |
| 1921 | 444,028,885 | 457,243,216 | $-13,214,331$ | $-2.89$ | 235,333 | 234,916 |
| 1922 | 447,299,150 | 443,229,399 | +4,069,751 | +0.92 | 234,931 | 234,051 |
| 1923 | 545,503,888 | 447,993,844 | +97,510,054 | +21.77 | 235,186 | 235,472 |
| 1924 | 476,458,749 | 546,934,883 | -70.476,133 | -12.89 | 235,894 | 234,452 |
| 1926 | 516,467,480 | 487,952,182 | $\begin{aligned} & +11,114,584 \\ & +28,515,298 \end{aligned}$ | +2.33 | ${ }_{236}^{236,633}$ | ${ }_{236}^{236,098}$ |
| 1927 | 517,543,015 | 516.454,998 | +1,088,016 | +0.21 | 238,025 | 237,275 |
| 1928 | 509,746,395 | 518,569,718 | -8,823,323 | -1.70 | 240,120 | 239,079 |
| 1929 | 536,723,030 | 510,543,313 | +26,179,817 | +5.13 | 241,280 | 240,798 |
| 1930 | 462,444,002 | 537,575,914 | $-75,131,912$ | -13.97 | 242,156 | 241,758 |
| 1931 | 368,485,871 | 462,577,503 | -94,091,632 | -20.34 | 242,716 | 242,542 |
| 1932 | 254,382,711 | 368,417,190 | -114,034,479 | -30.95 | 241,995 | 242,163 |
| 1933 | 257,963,036 | 254.378,672 | +3,584,364 | +1.41 | 241,484 | 242,143 |
| 1934 | 281,627,332 | 254,857,827 | +26,769,505 | +10.50 | 238,983 | 240,906 |
| 1935 | 279,153,707 | 281,642,980 | -2,489,273 | -0.88 | 237,951 | 238,980 |
| 1936 | 320,487,420 | 279,133,293 | +41,354,127 | +14.82 | 237,012 | 238.159 |
| 193 | 352,044,249 | 320,414,211 | +31,630,038 | +9.87 | 235,873 | 236,357 |
| 1938 | 272,073,108 | 351,973,150 | -79,900,042 | -22.70 | 234,759 | 235,547 |
| 193 | 301,992,820 | 272,017,483 | +29,975,337 | +11.02 | 233,545 | 234,694 |
| 1940 | 342,532,854 | 301,993,228 | +40,539,626 | +13.42 | 232,81 | 233,530 |


| $\begin{gathered} \text { Month } \\ \text { of } \end{gathered}$ | Net Earnings |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Year <br> Glven | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ | Increase ( + ) or <br> Dectease (-) | Per Cent |
| 1909 | \$64,690,920 | \$49,789,800 | + $814,901,120$ | +29.93 |
| 1910 | 70,084,170 | 64,857,343 | +5,226.827 | +8.06 |
| 1911 | 69,173,574 | 70,868,645 | -1,695,071 | -2.39 |
| 1912 | 66,035,597 | 68,488,263 | -2,452,666 | -3.58 |
| 1914 | 73,672,313 | 66,499,916 | +7,172,397 | +10.79 |
| 1915 | 71,958,563 | 57,339,166 | +14,619,397 | +25.50 |
| 1916 | 105,598,255 | 71,791;320 | +33,806,935 | +47.09 |
| 1917 | 109,307,435 | 105,782.717 | +3,524,718 | +3.33 |
| 1918 | 91,995,194 | 106,454,218 | -14,459,024 | -13.58 |
| 1919 | 58,293,249 | 92,252,037 | -33,958,788 | -36.81 |
| 1920 | 28,684,058 | 51,056,449 | -22,372,391 | -43.82 |
| 1921 | 64,882,813 | 20,043,003 | +44,839,810 | +223.72 |
| 1922 | 92,931,565 | 64,866,637 | +28,064,928 | +43.27 |
| 1923 | 126,173,540 | 93,599,825 | +32,573,715 | +34.80 |
| 1924 | 96,048,087 | 126,496,150 | -30,448,063 | - 24.07 |
| 1927 | 126,757,878 | 127,821,385 | +15,676,507 | +13.89 +0.83 |
| 1928 | 128,780,393 | 127,940,076 | +840,317 | +0.66 |
| 1929 | 146,798,792 | 129,044,791 | +17,754,001 | +13.76 |
| 1930 | 111.387,758 | 147,099,034 | -35.711,276 | -24.28 |
| 1931 | 81,038,584 | 111,359,322 | -30,320,738 | -27.23 |
| 1932 | 47,429,240 | 81,052,518 | -33,623.278 | -41.48 |
| 1933 | 74,844,410 | 47,416,270 | +27.428.140 | +57.85 |
| 1934 | 72,084,732 | 73,703,351 | -1,618,619 | -2.20 |
| 1935 | 70,416,370 | 72,083,220 | -1,666,850 | -2.31 |
| 1936 | 80,729,491 | 70,331,577 | +10,397,914 | +14.78 |
| 1937 | 85,335,430 | 80,737,173 | +4,598,257 | +5.70 |
| 1938 | 55,483,001 | 85,335,593 | $-29,8582,562$ | $-34.98$ |
| 1939 | 65,168,331 | 55,486,333 | +9,681,998 | +17.45 |
| 1940 | 90,494,636 | 65,198,328 | +25,296,308 | +38.80 |

## The Business Man's Bookshelf

## Commercial Banks and Consumer Instalment Credit

## By John M. Chapman and Associates. <br> National Bureau of Economic Research.

 313 pages and preface. $\$ 3$.In 1938 the National Bureau of Economic Research inaugurated a broad program of research in finance, under grants from the Association of Reserve City Bankers and the Rockefeller Foundation. The initial project of this program was a comprehensive investigation of the instalment financing of consumers. The present study of commercial banks as agencies of consumer instalment credit is one of a series dealing with the important financial institutions which participate in consumer instalment financing.

This is a factual study of the personal loan departments and time-sales activities of commercial banks, providing extensive information heretofore almost wholly lacking concerning various phases of this type of business. The topics covered include: (1) growth of personal loan departments, (2) extent of bank consumer financing, (3) type and size of personal loans, (4) volume of sales finance credit extended, (5) legal status of consumer lending by commercial banks, (6) customers of personal loan departments, (7) operating methods and collection experience, (8) factors affecting credit risk, (9) customer charges, (10) aggregate cost to the consumer, (11) income, expenses and profits, (12) bank financing of other consumer credit agencies, (13) competitive relations with other agencies in the field of consumer in stalment credit, and (14) interbank competition and cooperation.

The book evidently prepared with care and competence is a veritable storehouse of information which, we should suppose, those actively engaged in the business or with
particular interest in it would not do without. For those who do not need so detailed an acquaintance with the facts an informative summary of findings is presented at the outset.

## The Busch Jewelry Stores Labor Injunction

By John H. Mariano, Ph. D., Member of the New York Bar. The Christopher Publishing House, Boston. 238 pages. $\$ 2.50$
This book is devoted, as its title indicates, to the "Busch" case, which is described as a causa celebre and has having made labor injunction history in New York State. The author, who served as Secretary of an arbitration committee appointed by the court in the course of the proceedings and as referee, carefully, point by point, sets down the history of this famous case from its beginning to its end dispassionately and without bias. Indeed to the casual reader he appears at times to "lean over backwards" to avoid even the appearance of taking sides, although the facts he sets forth are clearly of a sort to provoke some plain speaking in the premises.
Residents of New York City scarcely need to be reminded of the essential facts of the controversy. In 1938 a dispute arose between the Busch stores and their emplovees which developed into a strike or lockout-which it was is a matter of dispute. In any event, certain local affiliates of the C. I. O. at once began a type of picketing apparently inspired by the technique that had become more or less the order of the day somewhat earlier in such states as Ohio and Michigan. The Busch interests petitioned for injunctive relief, and at once a number of questions concerning the interpretation of the so-called anti-injunction law of the State of New York were at issue.

The proceedings gave rise, as the author points out, to two injunctions, two convictions involving 15 persons, two jury trials, the assessment of hundreds of dollars in fines, four contempts, one citation against a labor attorney, an arbitration, a reference, an election with the aid of the New York State Labor Relations Board, three appeals and a dissenting opinion in the Court oi Appeals which the author finds as significant as the majority opinion which upheld the injunction.

There is no reason to review here the conduct of the picketers save to say that it went to wholly indefensible, and even to outrageous extremes, and that police protection either for the public or the plantiffs was simply non-existent. The question was whether the "advanced" anti-injunction law of the State of New York and the sweep of popular, maudlin sentementalism had robbed the courts of the power to give effective relief in a situation of this sort. The question whether a court could in such circumstances enjoin all picketing if upon the record it was evident to the court such a course was indicated as a protection against unlawful picketing was particularly at issue. The courts, including both the trial court and the higher tribunals, proved stronger than the unions, and the new law, although imposing burdens, did not prove a barrier to the affording of relief.
This seems to the present reviewer at all events to have been the kernal of the matter, and it is the record of the proceedings which constitutes the warp and woof of the book here under discussion, this and a number of conclusions, both legalistic and general, drawn by the author from this whole experience, which seems to have left him remarkably whole experience, which seems to have left him remarkably free from bias and even from that resentment which most
Americans find it hard to avoid in the presence of such behavior as that of the unions in this case.

## Securities of the United States Government and its Instrumentalities

## Published by The First Boston Corp., <br> New York and Boston-No Charge

A new and amplified edition of "Securities of the United States and Its Instrumentalities" has just been brought out by The First Boston Corporation. The 1940 edition contains 89 pages into which are crammed an encvelopedic amount of information on government securities and on securities of the various Federal agencies.

In addition to an up to date version of the charts and textual matter contained in previous editions, and which gives, in ably digested form, the pertinent facts concerning Federal direct and guaranteed debt, the current issue contains data on the corporate and individual income taxes, and capital gains taxes, as well as a discussion of institutional portfolio problems from the standpoint of accounting procedure, taxes, maturity diversification, and account activity.
The volume is available without charge upon application to The First Boston Corp. and it is not extravagant to say that it is an invaluable guide to the Government securities market.

## Understanding American Business

By Neill and Cool. 448 pages.
Macmillan. $\$ 2.50$
This is the time of the year when the youth of the country, just out of High School, or possibly about to enter College, wonders what form of career lies waiting in the business field. This book would come as a boon to such enquirers: they will receive a clearcut impression of what is meant by the business world, industrial, agricultural, entertainment enterprises. A discussion of business in general is followed by analyses of incorporating, financing, insurance, distribution. The place of chain-stores, and the cooperatives are treated as lucidely as are the functions of trust companies as executors of wills, or the roles of banks, and the place of advertising in the mechanism of world-wide business.

Covering such a wide range of subjects, this book does not possess the profundity of a text-book. Yet it does give the student a fairly broad conception of almost any phase of business. Take for instance the subject of consumer credit: after indicating its economic importance, the various con-sumer-credit institutions are briefly described-credit unions, industrial banks, personal-loan departments of banks, personal finance companies, small-loan laws, pawnbrokers, remedial loan societies, unlicensed lenders, instalment credit, sales finance companies, open charge accounts. Statistics showing volume of loans in a given year, and the amounts showing volume of loans in a given year, and the amounts
outstanding at the end of the year add to the impressiveness outstanding at the end of the year add
of this aspect of business enterprise.

The systems of distribution are similarly analyzed and discussed so that the part played by the wholesaler or jobber, and of the advertising agency are made clear, and the values of their several functions are carefully weighed. The book having been written with the collaboration of the National Better Business Bureau assures one that some pitfalls to be avoided are made known. Excellent illustrations, good avoided are made known. Excellent ullustrations, good charts, and useful statistics will help out the value of the
text which, throughout, strikes the right key-note in aiming text which, throughout, strikes the right key-note in aiming
to interest and instruct the intelligent and studious young man or woman.

Perhaps the greatest value of this work will be its influence in shaping the destiny of those who have not yet entered business, or who are not yet so deeply involved that they cannot retrace their steps. They will discover that there exist many occupations which had been overlooked in their possibly brief survey of openings to be sought. Each chapter is followed by a set of questions intended to test the reader's grasp of what he has just read. Also, the technical phrases which have just been met come to view again as a list of "reference words" meets the eye to check the reader's retentiveness. The chapter on "The Business of Banking" retentiveness. The chapter on "The Business of Banking"
brings up the following: "Frozen loans, Bank of issue, Sight Draft, Trade acceptance, Liquidity" and many more.

While the book will be specially useful and valuable to the son, Father will probably be glad to dip into it, whenever it is available. At this time of the year, it will be easy to discover some recipient who would consider it a most appropriate gift.
W.C.B.

## Manners and Morals of Business <br> By Max Radin. 259 pages and index. Bobbs Merrill. \$2.50

Coming from the hand of a Professor of Law at the University of California, this book does not confine itself to a consideration of the conduct of men in business, as regulated by law. The author dips into the usages of the Middle Ages, plumbs history in search of explanations of or sidelights on modern trade and business habits. Describing the origins of trade, he traces its development until he comes to the modern merchant, and finds that in the evolution many sinister qualities were responsible for the growth and influence of the class-greed, for instance, and the callous indifference to the health or welfare of employees. The unpleasant characteristics arising from the clash of competitors in trade or industry are reviewed and entertainingly discussed. That all is not fair in business is made clear, whether in considering the middle ages, or international rivalries of today, from Mr. Radin's objective marshaling of the facts.
He speaks neither as a moralist, nor as a disgruntled business renegade. He notes evil or good conduct in the world of business as excrescences which have come and gone or are still with us, subject to such changes as public opinion may dictate, or passively may tolerate. The ethical aspects of salesmanship, the functions of greed, chicanery and cajolery in marketing products, the evils which spring from the lust of accumulation in enterprises big and little, are illustrated from cases which have come to the author's attention as an expounder of law. They afford room for much speculation, and seem to point to the greater part to be played in the future by the State as supervisor or controller.
"A world without gaudy advertising," says the author, "without high-pressure salesmen, without economic bribery, without exploitation of labor, without fraud or intrigue in business, may be far below . . . a desirable society. We should be abundantly satisfied if we could think of it as a remote but not unattainable ideal."

Ending upon this note, one suspects that Mr. Radin's studies have led him to a conclusion perhaps unduly pessimistic. Consideration of his book as a whole helps one to believe that much that was ignoble, blatant and meretricious in business has been swept away for all time. That which still remains receives less and less encouragement to survive. Mr. Radin's profoundly interesting book will well repay its readers desirous of seeing such a better future brought about.
W. C. B.

## The Course of the Bond Market

The U. S. Treasury Department made its first offering of bonds for new money since December, 1939, when it sold this week $\$ 600$ millions of $21 / 4 \mathrm{~s}$ due 1954-56. The issue, sold at par, advanced to a premium of $26-32$ points by Friday night. High-grade bonds, as well as governments, have remained firm this week and lower grades have advanced moderately.

High-grade railroad bonds have advanced but there has been little trading volume among this type of security. Medium-grade rail issues registered gains as did the more speculative rails. Louisiana \& Arkansas 5s, 1969, advanced $11 / 8$ to 80 . Boston \& Maine $5 \mathrm{~s}, 1967$, rose $61 / 2$ points to $651 / 2$. Defaulted rails scored price gains with Chicago Great Western 4s, 1959, at $273 / 4$, up $1 / 4$.

Trading in utility bonds has been extremely light but the tone has been firm in all departments. Investment issues have been particularly steady and a new offering of $\$ 32,-$ 000,000 , Indianapolis Power \& Light $31 / 4 \mathrm{~s}$, 1970, was well received. Speculative issues moved up with Electric Power \& Light 5s, 2030, Cities Service 5s, 1969, and New England Gas \& Electric 5s, 1950, recording good gains. Canadian utilities also experienced marked recovery among which were Canada Northern Power 5s, 1953, and Bell Telephone of Canada 5s, 1957.

Mixed changes, primarily on the up side and confined generally to a point or less, have been the rule among industrial bonds this week. Most changes among oil company obligations have been downward but relatively unimportant. Steel company obligations have been mixed, with more gains than losses. In the retail selling group the United Drug $5 \mathrm{~s}, 1953$, gained $11 / 2$ points at 83 , and among shipping company obligations the International Mercantile Marine 6s, 1941, showed further strength after several points gain last week.

The foreign bond market has been quite steady on the whole. The outstanding degree of strength has been shown by Norwegian bonds, most of which advanced from 2 to 3 points. Danish bonds also moved up and Brazilian issues gained moderately. Italian loans recovered partly from last week's decline. The Irish Freestate 5s continued lower on invasion fears.
BONDS USED IN MOODY'S CORPORATE BOND YIELD AVERAGES RAILROADS

|  | (Atch Top \& S F. R. M. 4s, 1965 |
| :---: | :---: |
|  | Atch. ToD. \& S. F. R. M. 49, 1965 Chicago \& West Ind. 4s, 1952 |
|  | Great Northern 41/4, 1961 |
|  | Lexington \& Eastern 5s, 1965 |
|  | N. Y. Connecting RR. $41 / \mathrm{s}, 1953$ |
|  | INorthern Central Ry. ${ }^{\text {I }}$ 1/28, 1974 |
|  | Pledmont \& Northern 33/4s, 1966 |
|  | Pgh. Cin. Chic. \& St. L. 5s, 1975 |
|  | Texas \& Pacific 1st Es, 2000 |
| Atch. Top. \& Santa Fe gen 4s, 1995 | Atlantic Coast Line 1st cons. 4s, 1952 |
| Chesapeake \& Ohlo "D" 31/2s, 1996 | Chicago Burlington \& Quincy $41 / 18$, 1977 |
| Chicago Union Station 33/4, 1963 | Clev. Cin. Chic. \& St. L. 4s, 1993 |
| Dul. Missabe \& Iron Range 31/2s, 1962 | Great Northern 41/s, 1976 |
| Monongahela Ry. 4s, 1960 | Loulstana \& Arkansas 5s, 1969 |
| Oregon-Wash. RR. \& Nav. 4s, 1961 | Northern Paciflo 4s, 1997 |
| Pennsylvania 41/8, 1960 | Pennsylvania 41/2s, 1970 |
| Term. RR. Assn. St. Louls 4s, 1953 | Reading "A" 41/38, 1997. |
| Union Pacific 31/28, 1971 | Southern Ry. 5s, 1994 |
| Virginian Ry. 3/88, 1966 | Western Maryland 4s, 1952 |

Brooklyn Edison Aas $31 / \mathrm{s}, 1966$
Cinclnnati Gas \& Eled 31/8 Cincinnati Gas \& Elec. 314. 196 Illinois Bell Tel. $\mathbf{3}^{11 / 28,1970}$ New York Edison 3 3iss, 1965 Pactic Tel. \& Tel. "B" $31 / \mathrm{s}, 1966$
Philadelphia Electric $31 / 2 \mathrm{~s}, 1967$ Potomac Elec. Power, 3 $1 / 4 \mathrm{~s}, 1966$ Publle Service El \& Gas $331 / \mathrm{s}, 1968$ American Tel. \& Aa Tel. 3 $1 / \mathrm{s}, 1961$ American Tel. \& Tel. 31/s, 1961
Atlantic City Eiectric 31/4s, 1964 Commonwealth Edison $31 / 2 \mathrm{~s}, 1968$
Consolidated Edison. N. Y. $31 / 2 \mathrm{~s}, 1956$ Consumers Power 31/4, 1966 Detrolt Edison $31 / 58,1966$ $\begin{array}{ll}\text { Loulsville Gas \& Electric 3 31/2s, } & 1966 \\ \text { Ohio Fower } 31 / \mathrm{s}, 1968\end{array}$ Pacific Gas \& Electric
Pacific Gas \& Electric $33 / \mathrm{s}, 1961$
Virginian Elec. \& Pow. 3 3/2s, 1968

PUBLIC UTILITIES

Aaa
Liggett \& Myers $5 \mathrm{~s}, 1951$
Socony-Vacuum 3s, 1964
Standard OU N. J. $23 / \mathrm{s}, 1953$
Texas Corp. 3s, 1959.
Texas Corp. 3s, 1959

Dow Chemical 3s, 1951
Dow Chemical 3s, 1951
Lorillard Co. 5s, 1951
Shell Union Oil 2158, 1954
Shell Union Oil $21 / 2 \mathrm{~s}, 1954$
Swift \& Co. $3 \% \mathrm{~s}, 1950$
INDUSTRIALS

Central III. Pub. Serv. $31 / \mathrm{s}, 1968$
Central Maine Power $31 / \mathrm{s}, 1966$ Central Maine Power 31/2s, 1966
Gult States Utilities $31 / 5 \mathrm{~s}, 1969$ Lake Superior Dist. Pow. $31 / 2 \mathrm{~s}, 1966$
Len Montana Power 33, P, 1966
Ohto Edson 33/4, 1972 Pennsylvania Power \& Lt. 3 1/8s, 1969 Pennsyic Service of Col, $31 / 2 \mathrm{~s}, 11964$
Pubuthwestern Gas \& Elec. $33 / \mathrm{s}, 1970$ Southwestern Gas \& Elec. $31 / \mathrm{s}, 1970$
Wisconsin Public Service $4 \mathrm{~s}, 1961$ Arkansas Power \& Light 58, 1956 Central Power \& Light 3\%/4, 1969
Florida Power Nlininos Power \& Light 5s, 1956
Iowa Public Service $334 \mathrm{~s}, 1969$ Minnesota Power \& Light 41/s, 1978 .
North. Indiana Pub. Serv. 3 $3 / 4 \mathrm{~s}, 1969$ North. Indiana Pub. Serv. 33/s, 1969
Penn Central Light \& Power 43/3, 1977 Peoples Gas Light \& Coke 4s,
$\begin{aligned} & \text { Peor } \\ & \text { Wisconsin Power \& Light 4s, } \\ & \text { 4s }\end{aligned} 1966$

## Bethlehem Steel 31/4, Crane Co. 31/23, 1951 Fairbens Crane Co. 31/3s, 1951 Fairbanks, Morse 4s, 1956 Koppers Co. 4s, 1951 Fairbanks, Morse 4s, 1956 Koppers Co. 4s, 1951 MeCrory Stores $31 / \mathrm{s}, 1955$ National Dairy Prod. $33 / 48,1951$ National Supply $3 \% / 4,1954$ Nide Water Assoc. Oil $31 / 1 \mathrm{~s}, 1952$ West Virginia Pulp \& Paper 3s, 195 West Virginia Pulp \& Paper 3s, 1954 Youngstown Sheet \& Tube 4s, 1961 Armour \& Co of Del. 4s, 1955 Cudahy Packing $33 / \mathrm{ss}, 1955$ Cudahy Packing 33/4, 1955 Goodrich (B. F.) 4148, 1956 Goodrich (B. F.) $41 / \mathrm{B}, 1956$ Jones \& Laughlin $414 \mathrm{~s}, 1961$ Jones \& Laightin \& Misby Liby, MeNell 1955 Mead Corp. 41/s, 1955 Remington Rand $41 / 4 \mathrm{~s}, 1956$, x.w. Remublie Steel 41/3s, 1961 Revere Copper \& Brass $41 / \mathrm{s}, 1956$ Res. Revere Copper \& Brass 41/4 Wheeling Steel $41 / 2 \mathrm{~s}, 1966$

Note-Because of the limited number of suitable issues, certain groups consist temporarily of the following number of bonds: Aaa Railroad, 5; Aaa Industrial, 4: Aa Industrial, 4. Proper adjustments have
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES $\dagger$ (Based on Average Ytelds) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ <br> (Based on Indittdual Closing Prices) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1940 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | U. S. Goot. Bonds | $\left\|\begin{array}{c\|} A l l \\ \text { Domess- } \\ \text { tic } \\ \text { Corp. } \end{array}\right\|$ | 120 Domestic Corporate *by Ratings |  |  |  | 120 Domestic Corporate by Groups * |  |  | $\begin{gathered} 1940 \\ \text { Daily } \\ \text { Averages } \end{gathered}$ | $\left.\begin{gathered} \text { All } 120 \\ \text { Domes- } \\ \text { lic } \\ \text { Corp. } \end{gathered} \right\rvert\,$ | $120 \begin{gathered}\text { Domestic Corporate } \\ \text { by Ratings }\end{gathered}$ |  |  |  | 120 DomestioCorporate by Groups |  |  |
|  |  |  | a | Aa | A | Baa | RR. | P. U. | Indus. |  |  | Aa |  |  | Baa | RR. | $P . U$. | Indus. |
| 12. | 115.66 | 107.88 | 122.40 | 119.47 | 107.69 | 87.49 | 94.65 | 114.93 | 116.43 | July 12 | 3.57 | 2.88 | 3.01 | 3.58 | 4.79 | 2 | 3.22 | 3.15 |
| 11 | 115.64 | 107.88 | 122.40 | 119.47 | 107.69 | 87.35 | 94.49 | 114.93 | 116.43 | 11 | 3.57 | 2.88 | 3.01 | 3.58 | 4.80 | 4.33 | 3.22 | 3.15 |
| 10 | 115.63 | 107.69 | 122.17 | 119.25 | 107.69 | 87.21 | ${ }_{94}^{943}$ | 114.93 | ${ }_{116.21}^{116}$ |  | 3.58 | 2.89 | 3.02 | 3.58 | 4.81 | 4.34 | 3.22 | 3.16 |
| 9 | 115.49 | 1107.69 | 122.40 | 119.25 | 107.69 | 86.92 | 94.17 | 114.72 | 116.43 |  | 3.58 | 2.88 | 3.02 | 3.58 | 4.83 | 4.35 | 3.23 | 3.15 |
| 8 | 115.46 | 107.69 | 122.40 | 119.25 | 107.69 | 88.92 | ${ }_{93}^{94.01}$ | 1114.93 | ${ }_{118}^{116.43}$ |  | 3.58 | 2.88 | 3.02 | 3.58 | 4.83 | 4.37 | 3.22 | 3.15 3 |
| ${ }^{6-}$ | 115.55 | 107.69 | 122.40 | 119.25 | 107.69 | 86.64 | 93.85 | 114.72 | 116.43 |  | 3.58 | 2.88 | 3.02 | 3.58 | 4.85 | 4.37 | 3.23 | 3.15 |
| $\begin{aligned} & \text { Weetly- } \\ & \text { June } 28-. \end{aligned}$ | 115.21 | 106.92 | 122.17 | 118.81 | 106.73 | 85.52 | 92.75 | 114.09 | 115.78 | $\begin{aligned} & \text { Weekl } \\ & \text { une } 28 \end{aligned}$ | 3.62 | 2.89 | 3.04 | 3.63 | 4.93 | 44 | 3.26 | ${ }_{3.18} 1$ |
| June 21. | 115.37 | 106.17 | 122.17 | 118.38 | 106.36 | 84.28 | 91.81 | 113.48 | 115.57 | 21 | ${ }_{3.66}$ | 2.89 | 3.06 | ${ }_{3.65}^{3.63}$ | 5.02 | 4.50 | 3.29 | 3.19 |
| 14. | 114.73 | 105.04 | 121.27 | 117.50 | 105.41 | 82.66 | 90.44 | ${ }_{112.45}^{112}$ | ${ }_{11}^{114.72}$ |  | 3.72 | 2.93 | 3.10 | 3.70 | 5.14 | 4.59 | 3.34 | ${ }_{3}^{3.23}$ |
| 7. | 113.15 | 103.93 | 119.47 | ${ }_{116.43}^{118}$ | 104.48 | 81.87 | 89.40 | 111.43 | 113.27 |  | 3.78 | 3.01 | 3.15 | 3.75 | 5.20 | 4.66 | 3.39 | 3.30 |
| ay 31-- | 113.14 | 103.56 | 118.60 | 116.21 | 13.093 | 81.61 | 89.25 | 111.3 | 112.66 | May 31 | 3.80 | 3.05 | ${ }_{3}^{3.19}$ | 3.78 3 | 5.22 | 4.67 4.64 | 3.41 3.41 | 3.33 3.35 |
| 24. | 113.06 | 103.56 | 118.81 | 115.57 | 104.11 | 81.87 | 89.69 | 111.03 | 112.25 | 24 | 3.80 | 3.04 | 3.19 | 3.77 | 5.20 | 4.64 | 3.41 | 3.35 3.23 3 |
| 17. | 113.73 | 105.79 | 120.37 | 117.72 | 105.79 | 84.96 | ${ }_{92} 928$ | 112.86 | 114.72 |  | 3.68 | 2.97 | 3.09 | 3.68 | 4.97 | 4.47 | 3.33 | 3.23 3.09 |
| 10 | 115.51 | 108.46 | 123.33 | 119.25 | 107.88 | 88.36 | 94.97 | 114.72 | 117.72 | 10 | 3.54 | 2.84 | 3.02 | 3.57 | 4.73 | 4.30 | 3.23 | 3.09 3.04 |
| r. ${ }^{36}$ | 116.36 | 109.24 | 123.79 | $1 \begin{aligned} & 120.37 \\ & 120.14\end{aligned}$ | 108.66 | 88.95 | 95.29 94.81 | $\xrightarrow{115.57}$ | 118.81 118.81 | r. 26 | 3.50 <br> 3.52 | 2.82 2.82 | 2.97 2.98 | 3.53 3.56 | 4.69 4.72 | 4.28 <br> 4.31 | 3.19 3.22 | 3.04 <br> 3.04 |
| 19-- | 115.94 | 108.46 | 123.56 | 119.92 | 107.30 | 88.07 | 94.33 | 114.51 | 118.38 | 19 | 3.54 | 2.83 | 2.99 | 3.60 | 4.75 | 4.34 | 3.24 | 3.06 |
| 12- | 116.38 | 108.27 | 123.56 | 119.69 | 107.11 | 87.93 | 94.33 | 114.30 | 118.38 |  | 3.55 | 2.83 | 3.00 | 3.61 | 4.76 | 4.34 | 3.25 | 3.08 |
| 5. | 117.10 | 108.68 | 124.25 | 119.92 | 107.30 | 88.51 | 94.81 | 114.51 | 118.81 |  | 3.53 | 2.80 | 2.99 | 3.60 | 4.72 | 4.31 | 3.24 | 3.04 |
| ar. ${ }^{29 .}$ | 116.87 | 107.88 | ${ }^{123.56}$ | ${ }_{119.25}^{119}$ | ${ }^{106.92}$ | 87.49 | 93.85 | 113.89 | 118.38 | ar. 29 | 3.57 | 2.83 | 3.02 | 3.62 | 4.79 | 4.37 | 3.27 | 3.08 |
| 15. | 116.36 | 107.69 | 123.56 | 119.03 | 106.36 | 87.49 | 93.85 | 113.88 | 117.94 | 21 | 3.58 | 2.83 | 3.03 | ${ }^{3.65}$ | 4.79 | 4.37 | 3.28 | 3.08 |
| 15. | 118.74 | 107.49 | 123.33 | 118.81 | 107.17 | 87.35 | 93.69 | 113.68 | 117.50 |  | 3.59 | 2.84 | 3.04 | 3.68 | 4.80 | 4.38 | 3.28 | 3.10 |
|  | 116.03 | 107.49 | 123.10 | 118.38 | 106.17 | 87.21 | 93.69 | 113.07 | 117.72 |  | 3.59 | 2.85 | 3.06 | 3.66 | 4.81 | 4.38 | 3.31 | 3.09 |
| 1. | 115.42 | 107.11 | 122.63 | 118.38 | 105.79 | 87.07 | 93.53 | 112.86 | 117.07 |  | 3.61 | 2.87 | 3.06 | 3.68 | 4.82 | 4.39 | 3.32 | 3.12 |
| b. 23. | 115.32 | 107.30 | ${ }_{123}^{123.10}$ | 118.60 | 105.79 | 86.92 | 93.85 | 112.66 | 117.07 | Feb. 23 | 3.80 | 2.85 | ${ }_{8}^{8.05}$ | 3.68 | 4.83 | 4.37 | 3.33 | 3.12 |
| ${ }^{16} 9$ | 115.48 | 107.49 | 123.33 | 118.81 | 105.98 | 87.07 | 94.01 | 112.86 | 117.50 | 16 | 3.59 | 2.84 | 3.04 | 3.67 . | 4.82 | 4.36 | 3.32 | 3.10 |
| 9 | 115.44 | 107.30 | 122.86 | 118.81 | 105.98 | 86.92 | 94.01 | ${ }^{112.66}$ | 117.29 |  | 3.60 | 2.86 | 3.04 | 3.67 | 4.83 | 4.36 | 3.33 | 3.11 |
| Jan. 27-- | 115.43 | 108.92 | 122.63 | 118.60 | 105.41 | 86.78 | 93.69 | 112.45 | 116.86 |  | 3.62 | 2.87 | 3.05 | 3.70 | 4.84 | 4.38 | 3.34 | 3.13 |
| Jan. 27- | 115.54 | 108.92 | 122.63 | 118.38 | 105.41 | 86.64 | 93.69 | 112.25 | 116.86 | Jan. 27 | 3.62 | 2.87 | 3.06 | 3.70 | 4.85 | 4.38 | 3.35 | 3.13 |
| 20. | 115.65 | 106.54 | 122.40 | 117.94 | 105.41 | 86.21 | 93.21 | 112.25 | 116.43 | 20 | 3.64 | 2.88 | 3.08 | 3.70 | 4.88 | 4.41 | 3.35 | 3.15 |
| 13.- | 115.96 | 108.73 | 122.40 | 118.16 | 105.60 | 86.50 | 93.53 | 112.25 | 116.64 | 13 | 3.63 | 2.88 | 3.07 | 3.69 | 4.86 | 4.39 | 3.35 | 3.14 |
| High ${ }^{6} 940$ | 116.03 117.18 | 108.92 | 122.86 124.25 | 117.72 <br> 120.59 | 105.60 <br> 109.05 | 87.07 89.25 | 93.85 | $\xrightarrow{112.45}$ | 116.64 <br> 119.25 | High ${ }^{6} 9$ | 3.62 3.81 3.81 | 2.88 $\mathbf{2 . 8 8}$ 3.05 | 3.09 <br> 3.19 | 3.69 <br> 3.78 | 4.82 5.24 | 4.37 4.68 | 3.34 <br> 3.42 <br> 3.4 | 3.14 3.36 |
| Low 1940 | 113.02 | 103.38 | 118.60 | 115.57 | ${ }_{103.93}$ | 81.35 | 89.10 | 110.83 | 112.05 | LOW 1940 | 3.49 | 2.80 | 2.96 | 3.51 | 4.67 | 4.26 | 3.17 | 3.02 |
| High 1939 | 117.72 | 106.92 | 122.40 | 118.60 | 105.22 | 87.78 | 94.33 | 112.05 | 116.43 | High 1939 | 4.00 | 3.34 | 3.55 | 4.10 | 5.26 | 4.76 | 3.78 | 3.64 |
| $\mathrm{Y}_{5} 1939$ | 108 |  | 11 | 10 | 98 | 81.09 | 87.93 | 10 | 106.5 | Low 1939 | 3.62 | 2.88 | 3.05 | 3.71 | 4.77 | 4.3 | 3.36 | 3.15 |
| Yur. Apo July 12.39 | 117.02 | 105.98 | 122.40 | 17.94 | 102.84 | 86.36 | . 75 | 43 | 115.78 | July 12, | 3.67 | 2.88 | 3.08 | 3.8 | 4.87 |  | 3.39 | 3.1 |
| Yrs.Ago uly 12.38 | 112.19 | 96.61 | 114.72 | 106.73 | 96.11 | 75.58 | 80.33 | 103.38 | 109.64 | July 12, 1938. | 4.20 | 3.23 | 3.63 | 4.23 | 5.71 | 5.32 | 3.810 | 3.48 |

* These prices are computed from average yields on the basis of one "typical" bond (4\% coupon, maturing in 30 years), and do not purport to show either the average
vel or the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of vield averages, the latter belng the truer picture of the bond market.


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME
Friday Night, July 12, 1940.
Business activity reflected the over-the-fourth holiday period, the "Journal of Commerce". weekly index showing a drop to 86.1, and compares with a revised figure of 103.6 for the previous week and 73.5 for the corresponding week of 1939. The business outlook continues most promising. Informed observers state that the volume of private industrial construction contracts let this year may achieve an all-time peak under the stimulus of defense production expansion. Such construction totaled $\$ 51,130,000$ last month, according to "Engineering News-Record." With the exception of June, 1937, this was the highest monthly level of any June in 10 years. For the first 6 months industrial construction contracts totaled $\$ 220,000,000$, or only $\$ 60,000,000$ less than the total construction for all of last year. Industrial con-
struction during 1929, the previous peak, totaled $\$ 547,000$.000 , informed sources state. To achieve this level, the monthly average of contracts over the remainder of the year would have to approximate only $\$ 50,000,000$. It is stated that the more generous depreciation policies contemplated by the Government, coupled with the availability of a large volume of Government funds for financing manufacturing plant construction, is expected to release a large volume of construction.
Only complete cessation of hostilities abroad would change the forward picture for the steel industry, and even then the readjustment might be temporary in view of the probability that such an event would accelerate America's own defense program, the "Iron Age" declares in its mid-week survey. The magazine reports a steady flow of new steel business onlv slightly interrupted by the holiday period last week.

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## The Commercial \& Financial Chronicle

These orders, superimposed on already fairlv large backlogs that have been accumulating in the last few weeks, assure a continued high rate of steel production for some time to come, the review observes. "While some of the current buying is admittedly of an anticipatory nature, the significant factor in the situation is that the present production is based on demands in which the automobile industry, the railroads and the construction industry, the principal peace time steel and the construction ind are takiag less thar average requirements and the na, outlets, are takiag less thar average requirements and the na," the survey states. "The automobile industry will be taking more steel as it goes further along in its 1941 model production schedules. The railroads are considering substantial purchases of equipment and rails and the construction industry should eventually be stimulated by the many projects earmarked for the defense program. With the expansion to be expected in these lines during the next few months, together with the national defense needs which will be felt in many directions as soon as plans mature, the probability of capacity operations in the fourth quarter or sooner is evident. The magazine reports that several large plants are already at or near capacity and that the Cnicago district, with 95 per cent of facilities in operation, is at the highest level of activity since 1929.
Production of electrical energy in the United States totaled $2,264,953,000$ kilowatt hours in the week ended July 6 th, ,204,953, with $2,077,956,000$ for the corresponding week last year, an increase of $9 \%$, the Edison Electric Institute reported. Output for the week, affected by the Independence Day holiday, was substantially under the $2,514,461,000$ hours produced in the week ended on June 29th. For the latest week the largest percentage gain of $32.6 \%$ was recorded by the Rocky Mountain division. The Central Industrial region reported output $12.1 \%$ ahead of the like 1939 week. The smallest year to year gain was in New England, where the rise was $1.8 \%$. In the preceding week gains for the Rocky Mountain Central areas were the largest, and the Rocky Mountain Central areas were the largest, and $9.3 \%$.
The Association of American Railroads reported today 636,901 cars of revenue freight were loaded during the week ending last Saturday. The week included Independence Day. This was a decrease of 115,425 cars, or $15.3 \%$, com pared with the preceding week; an increase of 81,749 , or $14.7 \%$, compared with a year ago, and an increase of 135,920 , or $27.1 \%$, compared with 1938 .

Total revenues of domestic airlines in May, 1940, amounted to $\$ 6,525,364$, an increase of $41.4 \%$ over revenues of $\$ 4$,614,495 taken in during May, 1939, according to a compilation by Emanuel \& Co. based on Civil Aeronautics Authority records. Net income before income taxes during May, 1940, of $\$ 692,901$ was the highest thus far this year and compared with $\$ 497,433$ earned in April, $\$ 563,394$ in March, a loss of $\$ 37,767$ in February and a loss of $\$ 154,962$ in January. The May, 1940 net income was $71.3 \%$ higher than it had been during the corresponding 1939 month.
"Ward's Automotive Reports in its weeklv survey of the automobile industry says today that production this week will total 62,176 cars and trucks compared with 51,975 units in last week's holidav-curtailed output schedule. Assemblies this week a year ago numbered 63,910 units. The survey said that sales continue in a contra-seasonal trend, well above a vear ago, and that in certain spots a car shortage might develop in a month or two.

In wholesale markets this week buyers flocked in good numbers to fall showings, while retail sales. though seasonally slower, reacted favorably to improved weather conditions and summer clearances, Dun \& Bradstreet, Inc. reported today. Business generally proceeded to regain ground lost in weekly totals during the extended July 4th holiday. July 1 clearance sales got well under way. More normal summer weather benefitted sales of hot weather goods, but stocks were still higher than usual at this time of year as a result of cool and damp weather in May and June.

The week was characterized by persistently cool weather in Eastern and Southern States, although near its close there was a reaction to about normal temperatures. In the Northwest and West, warm weather persisted. Rainfall was frequent over a large southeastern area and showers were general in the Atlantic States, but much of the interior had but little rainfall. Recent weather conditions have affected crops oppositely in different sections of the country. In the South, where June rainfall was heavy, frequent showers so far in July have been detrimental to agricultural interests to a considerable extent, especially in preventing the cultivation of row crops which are becoming weedy. Dry, sunshiny weather is urgently needed throughout the entire South. On the other hand, good rains in the middle Atlantic area relieved droughty conditions there and crops are responding rapidly to the improved situation, Government advices state. In general, however, temperatures were too low in the Northeast and from the Onio and lower Missouri Valleys southward for good growth of warm weather crops, although grasses and pastures made favorable advance. In the New grasses and pastures made favorable advance. In the New After about five days of intense heat, relief was afforded by one of the heaviest storms of the year. A thunder and lightning storm which brought the temperature down 20 degrees within a half hour, caused considerable damage early last night in the metropolitan area and eastern New Jersey.

In Waterbury, Conn., three persons were killed by lightning. Todar was mostly given over to rair, prevailing temperatures ranged from 60 degrees to 72 degrees. Partial cloudiness is looked for tonight, Saturday and Sunday. Somewhat cooler temperatures are expected tonight with thermometer readings touching a low point of 55 degrees both for the city and its outlying sections. Moderately cool weather is the prediction for Saturday and Sunday
Overnight at Bostou itjwas 57 to 76 degrees; Pittsburgh, 58 to 88; Portland, Me., 54 to 73; Chicago, 57 to 76; Cincinnati, 65 to 94; Cleveland, 58 to 79 ; Detroit, 55 to 75 cinnati, 65 to 94 ; Cleveland, 58 to 79 ; Detroit, 55 to 7 to Milwaukee, 54 to 66 ; Charleston, 2 Kansas City, Mo., 67 to 84 ; Springfield, Ill., 59 to 91 ; Ok; Kansas City, 65 to 71 ; Salt Lake Citv, 70 to 98 , and Seattle, 58 to 82.

## Revenue Freight Car Loadings Rise 81,749 Cars in Week Ended July 6

-Loading of revenue freight for the week ended July 6 totaled 636,901 cars, the Association of American Railroads announced on July 11. This was an increase of 81,749 cars, or $14.7 \%$ above the corresponding week in 1939 and an increase of $135,920 \mathrm{cars}$, or $27.1 \%$, above the same week in 1938. Loading of revenue freight for the week of July 6 , which included holiday, was a decrease of 15,425 cars, or $15.3 \%$, below the preceding week. The Association cars, or $15.3 \%$,
Miscellaneous freight loading totaled 248,760 cars, a decrease of 60,637 cars below the preceding week, but an increase of 34,107 cars above the corresponding week in 1939.

Loading of merchandise less-than-carload-lot freight totaled 127,240 cars, a decrease of 22,192 cars below the preceding week, and a decrease of 421 cars below the corresponding week in 1939 ,

Coal loading amounted to 103,272 cars, a decrease of 20,268 cars below the preceding week, but an increase of 17,375 cars above the corresponding week in 1939
Grain and grain products loading totaled 47,586 cars, an increase of 2,808 cars above the preceding week, but a decrease of 5,899 cars below the corresponding week in 1939. In the Western districts alone grain and grain products loading for the week of July 6 totaled 36,282 cars, an increase of 3,837 cars above the preceding
Livestock loading amounted to 8,876 cars, a decrease of 2,165 cars below the preceding week, and a decrease of 542 cars below the corresponding week in 1939. In the Western districts alone loading of livestock for the week of July 6 totaled 6,193 cars, a decrease of 1,323 cars below the preceding week, and a decrease of 449 cars below the corresponding week in 1939. Forest products loading totaled 25,038 cars, a decrease of 10,846 cars below the preceding week, but an increase of 3,023 cars above the corresponding week in 1939.
Ore loading amounted to 65,690 cars, a decrease of 1,748 cars below the preceding week, but an increase of 29,267 cars above the corresponding week in 1939.
Coke loading amounted to 10,439 cars, a decrease of 377 cars below the preceding week, but an increase of 4,839 cars above the corresponding week in 1939.
All districts reported increases compared with the corresponding week in 1939 and all districts reported increases over 1938 except the Southwest.

|  | - 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Four weeks of January .- | 2,555,415 | 2,288,730 | 2,256,717 |
| Four weeks of February....- | 2,486,863 | 2,282,866 | 2,155,536 |
| Five weeks of March. | ${ }^{3,122,556}$ | 2,976,655 | 2,746,428 |
| Four weeks of April..--.-..-- | $2,494,369$ ${ }_{2} 712628$ | 2,225,188 | 2,126,471 |
| Four weeks of May ........-- | $2,712,628$ $3,534,564$ | $2,363,099$ $3,127,262$ | 2,759,657 |
| Five weeks of June.....-...-- | - $\mathbf{6 3 6}, 901$ | -555,152 | 500,981 |
| Total | 17,543,296 | 15,818,952 | 14,731,613 |

The first 18 major railroads to report for the week ended July 6, 1940, loaded a total of 294,597 cars of revenue freight on their own lines, compared with 343,740 cars in the preeding week and 261,287 cars in the seven days ended July 8, 1939. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)


In the following we undertake to show also the loadings 1940. During this period 97 roads showed increases when for separate roads and systems for the week ended June 29,
compared with the same week last year.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED JUNE 29

| Ralloads | Total Reoonue Frelght Loaded |  |  | Total Loads Recelved from Connections |  | Ralloads | Total Reoenue Freight Loaded |  |  | Total Loads Recotped from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 1940 | 1939 | 1938 | 1940 | 1939 |
| Eastern District- | 588 | 610 | 564 | 1,285 | 1,156 | Southern District-(Concl.) Mobile \& Ohio | 1,620 | 1,718 | 1,951 | 1,905 | 2,059 |
|  | 1,085 | 1,102 | 1,215 | ${ }_{268}$ | 1252 | Nashville Chattanooga \& | 2,930 | 2,669 | 2,525 | 2,694 | 2,268 |
| Bangor \& Arosion | 7,740 | 7,362 | 6,808 | 10,691 | 9,426 | Norfolk Southern.........-.-- | 2,154 | 1,834 | 1,443 | -921 | ${ }^{954}$ |
| Chlcago Indlanapolis \& Loulsv- | 1,486 | 1,648 | 1,448 12 | 2,160 48 | 1,803 79 | Pledmont Northel | 433 332 | 319 | ${ }_{278}^{421}$ | 1,259 | 1,795 |
| Central Indiana | 1,325 | 1,255 | 1,250 | 2,115 | 1,852 | Seaboard Alr Line | 8,530 | 8,028 | 7,740 | 4,623 | 3,851 |
| Central Vermont. | ${ }_{5}^{1,633}$ | 4,516 | 5,073 | 9,090 | 6,972 | Southern System | 21,373 | 18,912 | 18,269 | 14,782 | 13,011 |
| Delaware \& Hudson---7-3.--- | ${ }_{8,820}^{5,633}$ | 9,086 | 9,519 | 6,813 | 6,230 | Tennessee Central | 430 | 366 139 | 329 | 635 | 494 |
| Detroit \& Mackinac..........- | 365 | 389 | 491 | 140 | 153 | Winston-Salem Sou | 150 | 139 | 136 | 511 | 582 |
| Detroit Toledo \& Ironton | 2,362 | 1,952 | 1,178 | 1,070 | ${ }_{2,077}^{1,091}$ | Total | 101,614 | 92,836 | 86,134 | 68,534 |  |
| Detroit \& Toledo Shore Line..- | 13,307 | 12,276 | 10,837 | 12,367 | 10,442 |  |  |  |  |  |  |
| Erieand Trun | 13,307 4,734 | 12,974 | 3,557 | 6,758 | 5,735 |  |  |  |  |  |  |
| Lehigh \& Hudson R | 172 | 190 | 191 | 1,897 | 1,824 | Northwestern District- |  |  |  |  |  |
| Lehigh \& New England | 1,878 | 2,104 | 1,574 | 1,351 | 1,340 | Chlcago \& North Western...-- | 20,009 | 17,776 | 15,952 | 9,802 | 9,118 |
| Lehigh Valley-... | 8,670 | 8,108 | 8,027 | 7,048 | 6,168 | Chicago Great Western. | 12,856 | - 18,625 | 18,008 | 7,720 | ${ }^{\mathbf{7}, 256}$ |
| Maine Central | 2,744 4.930 | ${ }_{3,674}^{2,200}$ | 2,814 | 1,223 | 127 | Chicago St. P. Minn. \& Omaha- | 3,862 | 3,603 | 3,383 | 3,572 | 3,343 |
| Monongahela.. | 2,099 | 2,024 | 1,528 | 31 | 21 | Duluth Mlissabe \& Iron Range - | 19,146 | 13,827 | 7,350 | 248 | 162 |
|  | 43,154 | 36,461 | 31,022 | 40,594 | 35,727 | Duluth South Shore \& Atlantic- | 1,603 | 797 | ${ }^{693}$ | 582 | 453 |
| N. Y. N. H. \& Hartiord. | 9,656 | - 9,477 | 8.215 | 13,084 1 1818 | 11,212 | Elgin Jollet \& Eastern --7---7-- | 9,340 | 6,062 | 4,167 493 | 5,422 | 3,928 |
| New York Ontario \& Western.- | 5,757 | 5,444 | 1,518 | 10,583 | 9,131 | Freat Northern....- | 21,489 | 17,281 | 13,120 | 3,450 | 2,784 |
| N. Y. Chicago \& St. Louls----- | 5,733 | 5,449 | 4,518 | 1,749 | 1,411 | Green Bay \& Western | 508 | 577 | 564 | 596 | 617 |
| N. Y. Busquehanna \& Western Plttsburgh \& Lake Erie | 7,368 | 5,006 | 4,253 | 7,361 | 5,744 | Lake Superior \& Ishpemin | 3,316 | 2,205 | 1,077 | 76 | 67 |
| Pere Marquette...............- | 5,766 | 4,843 | 4,184 | 5,012 | 4,520 | Minneapolis \& St. Louls. | 1,886 | 1,742 | 1,640 | 1,778 | 1,642 |
| Pittsburgh \& Shaw mut | 831 | 270 |  | 67 | 42 | Minn. St. Paul \& S. S. M | 7,043 | 5,994 | 4,860 | 2,564 |  |
| Pittsburgh Shawmut \& North.- | 341 | 381 | 269 | ${ }_{2} 209$ | 1,189 | Northern Paciflic.i.-. | $\begin{array}{r}10,094 \\ 307 \\ \hline\end{array}$ | 9,415 | ${ }^{7} 939$ | 3,860 | +,549 |
| Plttsburgh \& West Virginia.-.- | 775 | 829 | 798 | 2,947 | 1,048 | Spokane 1oternationa | 1,871 | 1,965 | 1,755 | 1,434 | 1,461 |
|  | 4,947 | 5,204 | 5,041 | 9,475 | 8,143 |  |  |  |  |  |  |
| Wheelling \% | 5,470 | 3,500 | 3,039 | 3,372 | 2,511 | Total | 123,312 | 102,988 | 83,677 | 44,237 | 39,811 |
| otal. | 154,627 | 136,333 | 122,399 | 164,097 | 141,102 | Cent |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Top. \& Santa Fe | 24,777 | 27,644 | 25,997 | 5,188 | 5,409 |
| Allegheny D |  |  |  |  |  | Alton- | 2,978 | 2.838 | 2,824 | 2,360 | 2,472 |
| Akron Canton \& Youngstown.- | 443 | 433 | 335 | ${ }^{787}$ | 702 1585 | Blingham \& Gartield | 14.706 | $\begin{array}{r}14.306 \\ \\ \hline\end{array}$ |  |  |  |
| Baltimore \& Ohio-.-- | 33,034 5,872 | 28,200 4,343 | 22,560 2,405 | 18,907 2,344 | 15,853 1,612 | Chicago Burrington \& Quin | 14,939 | 14,306 1,410 | 14,084 | ,657 | ,776 |
| Bessemer \& Lake Erie | 5,872 | $\begin{array}{r}4,343 \\ +365 \\ \hline\end{array}$ | 2,405 | 2,044 | $\begin{array}{r}1,612 \\ \\ \hline\end{array}$ | Chloago Rock Island \& Pacific- | 15,546 | 14,350 | 14,664 | 10,444 | 8,657 |
| Buffalo Creek \& Gau | 1.530 | 1,343 | 865 | 10 | 17 | Chicago \& Eastern Illinols....- | 2,694 | 2,401 | 2,119 | 2,795 | 2,451 |
| Central RR. of New Jersey.-.- | 6,857 | 6,255 | 5,735 | 11,961 | 10,737 | Colorado \& Southern. | 609 | ${ }_{697} 693$ | 589 | 2,912 | 2,659 |
| Cornwall | 583 | 495 | 543 | 39 | 44 | Denver \& Rio Grande | 2,191 | 1.897 | 1,628 | 2,912 | 2,659 |
| Cumberland \& Pennsylvanla--- | 242 | 215 | 178 | 36 | 40 | Denver \& Salt Lake. | 204 | 1208 | 1290 | 18 | 36 |
| Ligonier Valley | 76 624 |  |  |  |  | Fort Worth \& Dinols Terminal. | 1,869 | 1,677 | 1,369 1,760 |  | 1,114 |
| Long Island. | $\begin{array}{r}624 \\ 1.254 \\ \hline\end{array}$ | $\begin{array}{r}596 \\ 1,002 \\ \hline\end{array}$ | 563 809 | 2,650 | 1,318 | Missourl-miniois. | 1,869 909 | 1,066 | 1,760 196 | $\begin{array}{r}2,045 \\ \hline 396\end{array}$ | 1,114 |
| Pennsylvania Syste | 68,184 | 57,847 | 50,112 | 45,682 | 37,415 | Nevada Northern | 1,585 | 906 | 621 | 113 | 95 |
| Reading Co... | 14,733 | 12,407 | 11,426 | 16,907 | 14,829 | North Western Pa | 777 | 813 | 707 | 438 | 454 |
| Unlon (Pittsburg | 18,846 | 8,169 | 5,203 | 5,598 | 3,926 | Peoria \& Pekin Union |  |  |  |  |  |
| Weatern Maryland | 3,116 | 3,148 | 2,646 | 6,472 | 5,252 | Southern Pacitle | 26,419 285 | 23,688 ${ }^{242}$ | 21,755 | ${ }_{1}^{4,635}$ | 4,486 1,323 |
| Total | 155,730 | 124,860 | 103,525 | 112,964 | 94,109 | Union Pacific Syst | 14,063 | 13.688 | 12,871 | 8,115 | 7,131 |
|  |  |  |  |  |  | Wester |  | 104 1,619 | 131 1,449 | 2,158 | 2,017 |
| Chesapeake \& Ohlo | 25,328 | 22,776 | 17,999 | 12,951 | 10,614 |  |  |  |  |  |  |
| Norfolk \& West | 20,490 | 18,744 | 1, 813 | 5,307 | 4,539 | Tota | 115,543 | 111,063 | 105,482 | 53,784 | 48,159 |
| Virginian | 4,177 | 4,094 | 3,682 | 1,380 | 1,180 |  |  |  |  |  |  |
|  | 49,995 | 45,614 | 38,494 | 19,638 | 16,333 | Burlington-Rock Island. | 154 | 199 | 134 | 225 | 308 |
|  |  |  |  |  |  | Fort Smith \& Western_x |  |  | 119 |  |  |
| Southern District- |  |  |  |  |  | Gult Coast Lines | 2,322 | 2,130 | 2,155 | 1,580 | 1.415 |
| Alabama Tennessee \& Northern | 258 | 260 | 185 | 171 | 138 | International-Great Nort | 1,781 | 1,891 | 1,922 | 1,728 | 1,813 |
| Atl. \& W. P.-W. RR. of Ala.. | 721 | 735 | 755 | 1,360 | 1,114 | Kansas Oklahoma \& Gulf | 342 | 384 | 251 | 788 | 967 |
| Atlanta Brrmingham \& Coast.-- | 802 | 901 | 1,129 | 723 | ${ }^{660}$ | Kansas Clty Southern | 2,199 | 1,915 | 1,915 | 1,900 | 1,580 |
| Atlantle Coast | 8.644 | 8,411 | 6,635 | 4,574 | 4,203 | Louisiana \& Arkansas | 2,013 | 1,589 | 1,527 | 1,628 | 1,207 |
| Central of Georgla | 3,976 | 4,085 | 4,201 | 3,273 | 2,807 | Litchfield \& Madis | 316 | 306 | 283 | 904 | 809 |
| Charleston \& Western Carollna- |  | 510 | 547 | 1,164 | 1,118 | Midiand Valley- | 528 | 509 | 575 | 244 | 307 |
| Clinchtild. | 1,383 | 1,311 | 1,005 | 2,118 | 1,853 | Missouri \& Arkansas. | 183 | 142 | 94 | 269 | 206 |
| Columbus \& Greenvi | 251 | 437 | 263 | 284 | 344 | Missouri-Kansas Texas Lines- | 4,278 | 4,502 | 4,560 | 2,858 | 2,806 |
| Durham \& Southern | 218 | 171 | 178 | 425 | 459 | Missour Pacific | 14,636 | 14,303 | 14,609 | 8,879 | 8,231 |
| Florida East Coast. | 366 | 388 | 388 | 632 | 558 | Quanah Acme \& Pacific | 125 | 137 | 123 | 115 | 107 |
| Galngville Midland. | 20 | 35 | 28 | 92 | 79 | St. Louls-San Franelsc | 9,303 | 7.625 | 7,944 | 4,723 | 4,284 |
| Georgia | 1,061 | 820 | 805 | 1,496 | 1,597 | St. Louls Southwestern | 2,695 | ${ }_{5}^{2,225}$ | 2,301 | 2,238 | 2,159 |
| Georgia \& Florida | 354 | 323 | 401 | 439 | 409 | Texas \& New Orlean | 6,101 | 5.817 | 6,000 | 2.590 | 2,898 |
| Gult Moblle \& Northern | 1,642 | 1,470 | 1.570 | 1,164 | 1,132 | Texas \& Pacific- | ${ }^{187}$ | 3.866 | 4,325 | 4,083 | 3,900 |
| Illinols Central System.. | 20,083 | 18,305 | 17,646 | 11,646 | 9,404 | Wichita Falls \& | 187 | 158 | 190 |  | 137 |
| Loulsville \& Nashville | 23,152 | 20,022 | 17,067 | 5,847 | 5,281 | Weatheriord M. W. \& N. W-.. | 17 | 12 | 16 | 18 | 46 |
| Macon Dublin \& Savannah...-- | 127 | 128 | 118 | 624 237 | 610 <br> 285 | Total. | 51,505 | 47,710 | 49,169 | 34,862 | 33,179 |
| Noto-Previous year's figures revised. * Previous figures. $\times$ Discontinued Jan. 24, 1939. |  |  |  |  |  |  |  |  |  |  |  |

Retail Prices in June Show First Advance Since March,

## According to Fairchild Publications Retail Price

## Index

Retail prices gained fractionally during June, according to the Fairchild Publications Retail Price Index. The Index recorded the first change since April 1, showing a gain of $0.1 \%$ as compared with June 1, but also showing an increase of $4.3 \%$ above July 1 a year ago. The Index at 92.9 (Jan. 3, $1931=100$ ) compares with $92 ., 8$ for the previous month and 89.1 for the corresponding period a year ago. Prices show a decline of $3.8 \%$ below Sept. 1, 1937, high, but continue $5.7 \%$ above the 1936 low. Under date of July 12, the company further said:

With the exception of piece goods, all major groups showed slight changes during the month. Men's wear, women's wear and infants' wear recorded fractional gains, home furnishings showed a minor decline. All the groups, and women's wear recording the greatest increases. However infants' wear and home furnishings recorded the greatest advance above the 1936 low.

An analysis of the individual items comprising the Index show advances for the following: woolens, blankets, furs, men's and infants' shoes, and floor coverings. Decreases were recorded by silk piece goods women' silk hose, women's underwear, an
The fractional increase in the Index is not a forerunner of a sharp continued advance in retail prices, according to A. W. Zelomek, Economist, under whose supervision the Index is compiled. He points out that with wholesale prices failing to show any changes, retail quotations will months is likely, with the trend beyond that depending on foreign developments.


|  | $\begin{gathered} \text { May 1, } \\ 1933 \end{gathered}$ | $\begin{array}{r} \text { July 1, } \\ 1939 \end{array}$ | $\begin{gathered} A p r .1, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { May 1, } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { June 1, } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { July } 1, \\ & 1940 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Composite ind | 69.4 | 89.1 | 92.8 | 92.8 | 92.8 | 92.9 |
| Plece goods. | 65.1 | 84.0 | 86.0 | 88.0 | 86.0 | 86.0 |
| Men's appare | 70.7 | 88.4 | 88.9 | 88.9 | 88.9 | 89.1 |
| Women's appa | 71.8 | 88.9 | 91.9 | 91.7 | 91.8 | 92.0 |
| Infants' wear | 76.4 | 95.9 | 96.9 | 96.9 | 96.9 | 97.0 |
| Home furnishings | 70.2 | 90.6 | 94.4 | 94.3 | 94.6 | 94.5 |
| Plece goods: |  |  |  |  |  |  |
| Sllks... | 57.4 | 63.8 | 67.9 | 67.9 | 67.9 | 67.7 |
| Woole | 69.2 | 84.6 | 87.0 | 87.0 | 87.0 | 87.2 |
| Cotton wash goods .-. .-- | 68.6 | 103.5 | 103.2 | 103.2 | 103.2 | 103.2 |
| Domestics: |  |  |  |  |  |  |
|  | 72.9 | 102.8 | 110.8 | 111.2 | 93.6 112.0 | 13 |
| Women's apparel: $\quad 1.2$ |  |  |  |  |  |  |
| Hosiery | 59.2 | 74.0 | 76.5 | 75.5 | 75.5 | 75.1 |
| Aprons \& house dresses- | 75.5 | 105.4 | 105.8 | 105.7 | 105.7 | 105.7 |
| Corsets and brasslers..- | 83.6 | 92.5 | 93.0 | 93.0 | 93.0 | 93.0 |
| Furs--- | ${ }^{66.8}$ | 90.4 | 99.5 | 99.7 | 100.0 | 102.0 |
| Underwe | ${ }_{79}^{69.2}$ | 84.0 | 87.6 | 87.6 | 87.6 | 87.5 |
| Shoes- | 76.5 | 87.2 | 88.8 | 88.8 | 88.8 | 88.8 |
| Men's apparel: |  |  |  |  |  |  |
| Underwear | 69.6 | 91.3 | 92.0 | ${ }_{92.0}$ | 87.6 91.8 | ${ }_{91.8}^{87.6}$ |
| Shirts and | 74.3 | 88.2 | 86.4 | 86.4 | 86.4 | 86.4 |
| Hats and caps - .------ | ${ }^{69.7}$ | 82.5 | 82.5 | 82.5 | 82.8 | 82.8 |
| Clothing incl. overalls-- | 70.1 | 89.4 | ${ }_{9} 91.3$ | 91.5 | 91.5 | 91.5 |
| Shoes, | 76.3 | 93.1 | 93.6 | 93.6 | 93.6 | 94.5 |
| Socks | 74.0 | 100.8 | 102.0 | 102.0 | 102.0 | 102.0 |
| Underw | 74.3 | 94.0 | 95.0 | 95.0 | 95.0 | 95.0 |
| Shoes | 80.9 | 93.0 | 93.6 | 93.8 | 93.8 | 94.0 |
| Furniture | ${ }^{69.4}$ | 95.3 | 101.0 | 101.0 | 100.8 | 100.8 |
| Floor coverings. | 79.9 | 113.9 | 124.0 | 124.0 | 125.4 | 125.9 |
| Musical instruments | 50.6 | 55.0 | 54.7 | 54.5 | 54.2 | 54.2 |
| Luggage...--7--7-7---- | ${ }^{60.1}$ | 73.9 | 76.1 | 76.1 | 76.0 | 76.0 |
| Elec. household appliances China | 72.5 81.5 | 82.0 94.1 | 82.0 94.0 | 82.0 94.0 | 82.0 94.1 | 80.0 94.1 |

arithmetic averages of subgroups.

## Moody's Commodity Index Lower

sMoody's Daily Commodity Index closed at 155.8 this Friday, as compared with 156.4 a week ago. The principal individual changes were the decline in wheat and the advance in hog prices.
The movement of the Index was as follows:

"Annalist" Weekly Index of Wholesale Commodity Prices Again Advanced During Week Ended July 6
Accelerating its rise of the two previous weeks, the "Annalist" weekly index of wholesale commodity prices advanced on July 6 to 80.2 from 79.5 the week before, and a low since the outbreak of the war of 79.0 on June 15. The "Annalist's" announcement of July 8 further said:
The advance was due primarily to higher prices for most of the live stock and meat division and for spring wheat, the latter as a result of a crop scare in the Northwest due to unfavorable weather conditions in that region. The week's gain for the farm products group amounted to $2.3 \%$, and for lood products, $1.9 \%$. The other grains, except barley, wer higher in sympathy, while hides also were higher. Losses were principally among cotton, silk and wool, cocoa, copper, tin and rubber
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES (1926=100)

|  | July 6, 1940 | June 29, 1940 | July 8, 1939 |
| :---: | :---: | :---: | :---: |
| Farm products | 75.5 | 73.8 | 72.4 |
| Food products | 69.5 | 68.2 | ${ }_{67.3}^{67.1}$ |
| Fuels | 86.0 | 86.0 | 83.1 |
| Metals.- | 97.4 | ${ }^{97.3}$ | 95.3 |
| Bullding materials.- | 71.6 88.7 | 71.8 88 | 71.0 85.2 |
| Miscellaneous---.-- | ${ }_{80.7}^{86.7}$ | 81.7 | 85.2 68.7 |
|  | 80.2 | 79.5 | 77.4 |

## Wholesale Commodity Prices Increased $0.5 \%$ During Week Ended July 6, According to Bureau of Labor

 Statistics' Index-A sharp rise in market prices of farm products and foods, particularly livestock and poultry and meats, caused the Bureau of Labor Statistics' index of wholesale commodity prices to increase $0.5 \%$ during the week ended July 6, Commissioner Lubin reported on July 11. "The advance,"'Mr. Lubin said, "raised the all-commodity index to $77.5 \%$ of the 1926 average from 77.1, the lowest level reached since early in September of last year." The Commissioner added:
With the exception of the $0.1 \%$ decline in the index for textile products, all group indexes showed increases ranging from $0.1 \%$ for fuel and lighting materials, metals and metal products, housefurnishing goods, and miscelmaneous commodities to $1.5 \%$ for farm products. As compared with the corresponding week in July, 1939, each of the group indexes, except fuel and lighting materials, is substantially higher. The increases range from about $13 \%$ for metals and metal products to approximately $8 \%$ for hides and leather products. Fuel and lighting materials are $1.6 \%$ lower.
Higher prices for hides and skins, manila hemp, copra, and coal, in addition to the marked increases for farm products, resulted in the $0.7 \%$ advance in the raw materials group index. Prices for semi-manufactured articles rose $0.3 \%$ and manufactured commodities, $0.4 \%$. Average wholesale prices for nonagricultural commodities, as mesured by the index for "all commodities other than farm products," are $0.4 \%$ above the preceding week and the industrial commodities group, as measured by the index for
"all commodities other than farm products and foods," is up $0.1 \%$. The "all commodities other than farm products and foods," is up $0.1 \%$. The index for each of the five special classifications is substantially higher than a year ago.
From the Labor Department's announcement the following is also taken:
The farm products group index rose $1.5 \%$ principally because of higher prices for oats, rye, livestock and poultry, eggs, fresh milk (Chicago market), and sweet potatoes. Lower market prices were reported for barley, corn, wheat, lemons, hops, seeds, territory wool, white potatoes, and onions. largely by advancing prices for Chicago milk, fruits and vegetables, meats largely by advancing prices for Chicago milk, fruits and vegetables, meats, rye and wheat flour, prunes, dried peaches, cocoa beans, Santos coffee rye and wheat
The index for the hides and leather products group increased $0.4 \%$ primarily as a result of stronger prices for hides and skins and certain types of leather. No changes were reported in the general average prices for shoes and other leather products including luggage. A sharp break in shoes and other leather products incluting luggage. A sharp break in men's work trousers, brown sheeting, and madras shirting with a net decline of $0.1 \%$ in the index for textile products.

Seasonal advances in anthracite and bituminous coal prices caused the index for fuel and lighting materials to increase $0.1 \%$. Strengthening prices for pig tin and ferromanganese were largely responsible for the $0.1 \%$. increase in the metals and metal products group. Lower prices were reindex for building materials increased $0.2 \%$ primarily because of higher prices for yellow pine lumber, red cedar shingles, carbon black, chinawood oil, and window glass. Prices were lower for rosin, linseed oil, ethyl acetate, butyl acetate, and Ponderosa pine and gum lumber.
Partly influenced by the higher tax rate on alcohols and stronger prices for oils and fats, the index for chemicals and allied products rose $1.4 \%$ during the week. Fertilizer materials declined $1.2 \%$ on the average. Cattle feed prices dropped $2.9 \%$ and crude rubber declined $3.3 \%$. Higher prices were reported for cigarettes and boxboard. The index for housefurnishing goods showed a fractional increase.
The following tables show (1) index numbers for the main groups of commodities for the past three weeks, for June 8, 1940 and July 8, 1939 and the percentage changes from June 8 and June 29, 1940 and July 8, 1939 to July 6, 1940; (2) important percentage changes in subgroup in-
dexes from June 29 to July 6,1940 .


## Wholesale Commodity Prices Advanced Slightly During

 Week Ended July 6, According to National Fertilizer AssociationThe general level of wholesale commodity prices was slightly higher last week, according to the price index compiled by the National Fertilizer Association, which rose for the second consecutive week. This index in the week ended July 6 was 75.1 compared with 75.0 in the preceding week, 75.1 a month ago, and 72.0 a year ago, based on the 1926-28 average as 100. The Association's announcement, dated July 8, went on to say:
A new low point for the year was registered last week by the food price average, with a sharp drop in potato quotations being largely responsible. Higher prices for cattle, hogs and poultry resulted in an upturn in the farm product index. Cotton was sigh lower and grain prices were mixed. A small decline was recorded by the textile average, which had
risen in each of the three preceding weeks. Continued weakness in steel scrap, coaper, and tin caused ancther downturn in the index of metal scrap, copper, and tin caused ancther downturn in the index of metal prices. The building material average fell to a new ow orthe in lumber and linseed oil. A mark-up in ethyl alcohol reflecting declines in lumber and linseed of.. A mark-up in ethyl a conol
quotations, attributed to the national defense tax, was responsible for a quotations, attributed to the national
rise in the chemical and drug index.
In spite of the slight rise in the all-commodity index, declines in individual price series outnumbered advances 27 to 21 ; in the preceding week there were 24 declines and 29 advances; in the second preceding week there were 36 declines and 21 advances.
weekly wholesale commodity price index
Complled by the National Fertllizer Association. $\quad(1926-28=100$

| Percent <br> Each Group <br> Bears to the <br> Total Index | Group | $\begin{aligned} & \text { Latest } \\ & \text { Week } \\ & \text { July } 6, \\ & 1940 \end{aligned}$ | Preced'g Week June 29. 1940 | $\begin{aligned} & \text { Month } \\ & \text { Ane, } \\ & \text { June } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { July } 8, \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.0 | Foods | 69.0 | 69.3 | 70.7 | 69.4 |
|  | Fats and oills Cottonseed | 48.7 59.2 | 47.8 57.8 | 45.9 56.9 |  |
|  | Farm products | 62.4 | 61.0 | 59.8 | 60.1 |
|  | Cotton. | 58.3 | 58.6 | 55.7 | 52.9 |
|  | Grains | 60.8 | 61.4 | 63.3 | 54.4 |
|  | Livestoc | 62.0 | 59.4 | 57.6 | 62.0 |
| 17.8 <br> 8.2 <br> 8 | Fuels - .-. | 82.4 | 82.4 | 82.3 | 77.4 |
|  | Miscellaneous commoditiles -- | 86.9 70.5 | 87.4 70.7 | 87.4 <br> 69.5 <br> 8 | 77.6 63.0 |
|  | Textiles, | ${ }_{91.7}^{70.5}$ | ${ }_{92.0}^{70.7}$ | - ${ }_{92.4}^{69.5}$ | 87 |
| ${ }_{6}^{7.1}$ | Building materials | 84.2 | 84.8 | 85.4 | 83.4 |
| 1.30.3 | Chemicals and drug | 98.0 | 95.0 | 95.0 | 91.9 |
|  | Fertillzer materials | ${ }^{69.1}$ | ${ }_{77}^{69.1}$ | ${ }^{69.8}$ | ${ }^{67.5}$ |
| 0.3 0.3 | ${ }_{\text {Fertillers }}^{\text {Farm machin }}$ | 77.3 94.0 | ${ }_{94.0}$ | 77.4 95.0 | 77.3 94.9 |
| 100.0 | All groups combin | 75.1 | 75.0 | 75.1 | 72 |

June Department Store Sales Maintained at May Volume, Says Board of Governors of the Federal Reserve System
The Board of Governors of the Federal Reserve System announced on July 6 that department store sales in June were maintained at the May volume, although a considerable decline is usual between these months, and the Board's seasonally adjusted index advanced to 93 . This level is the highest since last December, and six points above the index for May. The index is shown below for the last three months and for June 1939.
index of department stores sales *
1923-25 Average $=100$

|  | $\begin{gathered} \text { June, } \\ 1940 \end{gathered}$ | ${ }_{1940}$ | $\begin{gathered} \text { A prril, } \\ 1940 \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { June, } \\ 1939 \end{array} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Adjusted for seasonal variation.-.- Without seasonal adjustment.-. | $\begin{aligned} & 93 \\ & 89 \\ & \hline \end{aligned}$ | $\begin{aligned} & 87 \\ & 89 \end{aligned}$ | $\begin{aligned} & 89 \\ & 86 \\ & \hline \end{aligned}$ | $\begin{aligned} & 86 \\ & 83 \\ & \hline \end{aligned}$ |

* Monthly Indexes reter to dailly average sales in calendar months; June, 1940,
flgures estimated from weekly data.

Sales in the four weeks ended June 29 were $10 \%$ larger than in the corresponding period last year and the total for the first 26 weeks was $4 \%$ above a year ago, the Board said, presenting the following compilation:

|  | Change from Correspondtng Period a Year Ago (Percent) * |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | One Weok Ended |  |  |  | Four Weeks Ended |  |  |  | $\begin{gathered} \text { Yeat } \\ \text { to } \\ \text { June } \\ 29 \end{gathered}$ |
|  | $\begin{gathered} \text { June } \\ 29 \end{gathered}$ | $\begin{aligned} & { }_{22}{ }_{22} \end{aligned}$ | June 15 | $\begin{gathered} \text { June } \\ 8 \end{gathered}$ | $\begin{gathered} \text { June } \\ 29 \end{gathered}$ | $\begin{gathered} \text { June } \\ 1 \end{gathered}$ | ${ }_{27}^{A p r l l}$ | $\frac{\mathrm{Mar}}{\mathbf{3 0}}$ |  |
| Fed. Res. Dist Boston. | +1 | +7 | -4 | +16 | $+5$ |  |  |  | +1 |
| New York | +2 | $+6$ | $+2$ | +12 | +6 | $-4$ | -1 | + | +1 +3 |
| Philadelphla | $+8$ | +18 | +13 | +21. | +15 | +1 +4 | $+1$ | +1 |  |
| Cleveland | +9 +9 | +16 +15 | +25 +9 | +18 +20 | +18 +14 | +4 +2 | +3 +1 | +1 +4 | +6 +6 |
| Richmon | +9 +5 | +15 +5 | +9 +8 | +20 +9 | +14 +7 | +9 | $+$ | +10 +10 | + + |
| Chicago. | $+7$ | r+14 | +14 | +16 | +13 | +4 | +5 | $-1$ | +68 |
| St. Louls | $+1$ | +8 | +15 | $+16$ | +10 | $+1$ | $+4$ | +5 | $+5$ |
| Minneapolis. | +2 | +6 | +11 | +15 | +9 | +1 | $+3$ | -7 | $+3$ |
| Kansas Clt | +7 | +9 | +3 | +11 | +7 | -1 |  | +1 | +2 +3 |
| Dallas.... | +10 -2 | +12 +5 | -1 | +11 +3 | + | -1 0 | $\pm 1$ | +6 +4 | +3 0 |
| Total | +5 | +10 | +9 | +15 | +10 | +1 | +1 | +1 | +4 |

* During March and April changes from a year ago reflect in part the fact that Easter was on March 24 this year while in 1939 it was on April 9 . On this account it is estimated that in comparisons with last year allowance should be made for
an increase in March of about $4 \%$ and for corresponding reduction for the month an increase in March
of April as a whole.


## Production of Electric Energy in the United States for April and May, 1940

The production of electric energy for public use during the month of May, 1940 , totaled $11,428,552,000 \mathrm{kwh} .$, according to reports filed with the Federal Power Commission. This represents an increase of $12.3 \%$ when compared with the same month of the previous year. The average daily production of electric energy for public use was $368,663,000 \mathrm{kwh}$. during May which is $0.5 \%$ more thàn the average daily production during April, 1940. The production of electric energy by electric railways, electric railroads, and other energy by electric railways, electric railroads, and other
plants $186,269,000 \mathrm{kwh}$, making a total production reported to the Commission for the month of May of $11,614,821,000 \mathrm{kwh}$. or an average daily production of $374,672,000 \mathrm{kwh}$. The Commission's report further disclosed:
The production by water power in May amounted to $4,578,836,000 \mathrm{kwh}$. or $40 \%$ of the total output for public use.
Reports were received during June, 1940, indicating that the capacity of generating plants in service in the United States on May 31, 1940 totaled $40,646,000 \mathrm{kw}$. This is a net increase of $90,000 \mathrm{kw}$. over that previously reported in service on April 30, 1940. Occasionally changes are made in plants which are not reported promptly so that the figures shown for any one month do not necessarily mean that all the changes were made during that month but only that they were reported to the Commission since the previous monthly report was issued.

PRODUCTION OF ELECTRIC ENERGY FOR PUBLIC USE The production of electric energy for public use by 12-month periods for each of the preceding 12 months is given below:

| 12 Months Ended | Production Kilowatt-Hours | \% Change from Previous Year |
| :---: | :---: | :---: |
| June 30, 1939 | 120,565,000,000 | +5 |
| July 31, 1939. | 121,641,000,000 | +7 |
| Aug. 31, 1939. | 122,645,000,000 | +8 |
| Sept. 30, 1939 | 123,881,000,000 | +9 |
| Oct. 31, 1939. | 125,474,000,000 | $\pm 11$ |
| Nov. ${ }^{\text {Dec. } 31,1939}$ | 128,037,000,000 | +12 |
| Jan. 31, 1940 | 129,625,000,000 | $+13$ |
| Feb. 29, 1940 | 131,051,000.000 | $+13$ |
| Mar. 31, 1940 | 131,989,000,000 | $+13$ |
| Apr. 30, 1940 | 133,208,000,000 | $+13$ |
| May 31, 1940 | 134,459,000,000 | +13 |

Note-Since the above data show production by 12 -month periods, all seasons of
the year are included in each total and the effect of seasonal variatlons is largely eliminated.
PRODUCTION OF ELECTRIC ENERGY FOR PUBLIC USE IN THE UNITED STATES
(In Thousands of Kllowatt-Hours)

| Diolston | By Water Power |  | By Fuels |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{1940}{A}$ | $\underset{1940}{M a y,}$ | $\underset{1940}{A_{1}}$ | ${\underset{1940}{M a y,}}^{(192}$ | $\begin{gathered} \text { April, } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { May, } \\ & 1940 \end{aligned}$ |
| New Englan | 338,302 | 369,510 | 320,438 | 295,785 | 658,740 | 665,295 |
| Middle Atlantic | 881,766 | 857,812 | 1,853,362 | 1,906,820 | 2,735,128 | 2,764,632 |
| East North Central.- | 300,415 | 304,264 | ,252,445 | 2,305,161 | 2,552,860 | 2,609,425 |
| West North Central.- | 209,275 | 214,550 | 444,761 | 465,116 | ${ }^{654,036}$ | 679,666 |
| South Atlantic | 608,209 | 519,641 | 747,083 | 884,782 | 1,355,292 | , 704,423 |
| East South Central.- | 526,093 | 509,778 | 114,935 | 204,050 | 641,028 | 713,828 |
| West South Central.- | 30,158 | 35,054 | 543,755 | 585,236 | 573,913 | 620,290 |
| Mountain | 484,274 | 525,123 | 114,995 | 108,220 | 599,269 | ${ }^{633} 343$ |
| Pacific. | 1,147,432 | 1,243,104 | 83,834 | 94,546 | 1,231,266 | 1,337,650 |
|  |  |  |  |  |  |  |

TOTAL MONTHLY PRODUCTION OF ELECTRICITY FOR PUBLIC USE

| Month | 1939 | 1940 | \% | ange | \% Produced by Water Power |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{array}{c\|c} 1938 \text { to } & 1939 \text { to } \\ 1939 & 1940 \end{array}$ |  |  |  |
|  |  |  |  |  | 1939 1940 |  |
| January - | 10,421,000,000 | 12,009,000,000 | +10 |  |  | 26 |
| February | 9,463,000,000 $10,357.000,000$ | $10,889.000,000$ $11,295,00000$ | +10 +11 | +15 +15 | 40 43 | 29 35 |
| March...- | 10,783,000,000 | $11,295,000,000$ $11,002,00000$ | +11 +11 | +9 +12 | 43 45 | 35 41 |
| May- | 10,178.000.000 | 11,429,000,000 | +14 | +12 | 41 | 40 |
| June. | 10,360,000,000 |  | +14 |  | 36 |  |
| July... | 10.482,000.000 |  | +11 |  | 33 |  |
| August.-- | 11.056,000,000 |  | +10 |  | 32 |  |
| September | 10,944,000,000 |  | +13 +16 |  | 28 |  |
| October--- November | 11,6763,000,000 |  | +16 +13 |  | 28 28 |  |
| December..-- | 11,880,000,000 |  | +11 |  | 27 |  |
| Total. | 128,037,000,000 |  | +12 |  | 34 |  |

[^2]railroads, and certain miscellaneous plants which generate energy for their own use.
Accurate data are received each month, representing approximately $98 \%$ of the total Accurate data are received each month, representing approximately $98 \%$ of the tota
production shown: the remaining $2 \%$ of the production is estimated and corrections are made as rapldiy as actual figures are avallable. Thus, the figures shown for the current month are preliminary while those for the preceding months are corrected in accordance with actual reports received and vary slightly from the preliminary data.

## Coal Stock and Consumption

The total stock of coal on hand at electric utility power plants on June 1, 1940, was $10,827,636$ tons. This was an increase of $3.2 \%$ as compared with May 1, 1940, and $36.4 \%$ as compared with June 1, 1939 . Of the total stock $9,797,665$ tons were bituminous coal and $1,029,971$ toed with May 1,1940 increases of $3.0 \%$ and $4.9 \%$, respectively, when comparely 3872 184 net tons of coal in May 1940 of which 3705,770 tons were bituminous coal and of 1614 of $3.9 \%$ and $0.1 \%$ respectively when compared with the preceding month
In torms of days' supply, which is calcu
umption there was enough bituminous coal coal on hand June 1, 1940, to last 82 days and enough anthracite for 192 days' requirements.

## Electric Output for Week Ended July 6, 1940, 9.0 \% Above a Year Ago

The Edison Electric Institute, in its current weekly report, estimated that production of electricity by the electric light and power industry of the United States for the week ended July 6, 1940, was $2,264,953,000 \mathrm{kwh}$. The current week's output is $9.0 \%$ above the output of the corresponding week of 1939 , when the production totaled $2,077,956,000$ week of 1939 , when the production the for the week ended June 29,1940 , was kwh . The output for the week ended June 29,1940, was
estimated to be $2,514,461,000 \mathrm{kwh} .$, an increase of $9.3 \%$ over the like week a year ago.

PERCENTAGE INCREASE FROM PREVIOUS YEAR

| Major Geographic Replons | Week Ended <br> July 6, 1940 | Week Ended June 29, 1940 | Week Ended June 22, 1940 | Week Ended June 15, 1940 |
| :---: | :---: | :---: | :---: | :---: |
| New England. | 1.8 | 7.0 | 5.1 | 5.8 |
| Middle Atlantic....... | 4.5 | 6.1 | 6.0 | 6.6 |
| Central Industrial...-- | 12.1 | 13.4 | 14.9 | 15.9 |
| West Central | 3.6 | 4.3 | 8.1 | 6.7 |
| Southern States.....-- | 9.3 | 8.1 | 7.7 | 9.7 |
| Rocky Mountain...--- | 32.6 | 21.7 | 21.8 | 18.2 |
| Pactic Coast... | 9.9 | 6.9 | 7.7 | 9.4 |
| Total Unlted States_ | 9.0 | 9.3 | 9.8 | 11.1 |

DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)

| Week Ended | 1940 | 1939 | Percent Change from 1939 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Apr. | 2,381,456 | 2,173,510 | +9.6 | 2,176,368 | 1,465,076 | 1,663,291 |
| Apr. 13 | 2,417,994 | 2,170,671 | +11.4 | 2,173,223 | 1,480,738 | 1,696,543 |
| Apr. 20 | 2,421,576 | 2,199,002 | $+10.1$ | 2,188,124 | 1,469,810 | 1,709,331 |
| Apr. 27 | ${ }_{2}^{2,397,626}$ | 2,182,727 | +9.8 | $\xrightarrow{2,193,779}$ | 1,454,505 | 1,599,822 |
| May 11 | 2,387,566 | 2,170,750 | +10.0 | 2,194,620 | 1,436,928 | 1,598,492 |
| May 18 | 2,422,212 | 2,170,496 | +11.6 | 2,198,646 | 1,435,731 | 1,704,426 |
| May 25 | 2,448,865 | 2,204,858 | +11.1 | 2,206,718 | 1,425,151 | 1,705,460 |
| June | 2,332,216 | 2,113,887 | +10.3 | 2.131,092 | 1,381,452 | 1,615,085 |
| June | 2,452,995 | 2,256,823 | +8.7 | 2,214,166 | 1,435,471 | 1,689,925 |
| June 15 | 2,516,208 | 2,264,719 | +11.1 | 2,213,783 | 1,441,532 | 1,699,227 |
| June 22 | 2,508,825 | 2,285,083 | +9.8 | 2,238,332 | 1,440,541 | 1,702,501 |
| June 29 | 2,514,461 | 2,300,268 | +9.3 | 2,238,268 | 1,456,961 | 1,723,428 |
| July 6 | 2,264,953 | 2,077,956 | +9.0 | 2,096,266 | 1,341,730 | 1,592,075 |
| July 13 |  | 2,324,181 |  | 2,298,005 | 1,415,704 | 1,711,625 |
| July 20 |  | 2,294,588 |  | 2,258,776 | 1,433,993 | 1,727,225 |

## F. W. Dodge Corp. Review of June Construction

Contracts
The construction industry continued to forge ahead in June at a high level of activity seemingly unaffected by developments in Europe. Total contracts awarded last month in the 37 states east of the Rocky Mountains amounted to $\$ 324,726,000$, representing a $13 \%$ increase over June of last year, according to the F. W. Dodge Corp. This record gains added significance when it is noted that private contracts rose from $\$ 160,721,000$ in June, 1939 to $\$ 177,410,000$ in June of this year.

Residential building, which has been particularly strong this year, continued to show an improvement over comparable periods last year by rising from $\$ 111,896,000$ in June, 1939 to $\$ 135,274,000$ last month. The leading individual class in the residential field continued to be the one-family dwelling built by small home owners with the intention of living in their houses. That this class should bulk so large in the residential total adds stability to the construction industry and optimism to the outlook for a continued high level of work.

Public works and utilities contracts ( $92 \%$ of which was publicly financed) showed a $17 \%$ increase in June over the corresponding month last year.

Thomas S. Holden, Vice-President in charge of Statistics and Research of the F. W. Dodge Corp., said in commenting on the June record: "The high level of building activity recorded for June should dispel all remaining fear that the recorded for June should dispel all remaining fear that the economic displacements caused by the war. There may indeed be decreases in certain classes of construction: for example, public improvements of a civilian character-but such declines are likely to be offset by gains in other categories. Manufacturing building, as one example, is likely to continue at a substantial level, reflecting the advancement of the preparedness program. Moreover, Government projects for barracks, other defense buildings, are likely to bulk large in the total for the coming months. Industrial plant expansion will undoubtedly create a large demand for industrial housing."

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Permit Valuations for May Building Construction at
About Same Level as Month and Year Ago, Secretary of Labor Perkins Reports
Permit valuations for total building construction in May, 1940, were at practically the same level as for the preceding month and for May, 1939, Secretary of Labor Frances Perkins reported on June 29. "As compared with April, May permit valuations for new residential buildings registered a gain of $2 \%$, and new non-residential buildings showed an increase of $3 \%$," she said. "However, there was a decline of about $4 \%$ in permit valuations for additions, alterations and repairs to existing structures. Total building construction was slightly over $1 \%$ higher than during the past month. Miss Perkins added:

As compared with May, 1939, the indicated volume of residential construction showed an increase of slightly less than $1 \%$. However, private residential construction over the same period showed a gain of $18 \%$. The for United States total is due to the fact that the value of contracts awarded for United States Housing Authority-aided projects in May, 1940, was $51 \%$ $3 \%$ higher during the current month than during the corresponding manth $3 \%$ higher during the current month than during the corresponding month residential building was residential building was greater than a year ago. In each of the first three months a decrease was shown as compared with the corresponding
month of 1939 . A decrease of $4 \%$ was indicated in permit valuations for additions, alterations and repairs to existing structures, while total building construction showed a gain of less than $1 \%$ over the year period. These data are based on reports received by the Bureau of Labor Statistics from 2,047 cities having an aggregate population of $59,888,000$.
During the first five months of 1940 permits were issued in reporting cities for buildings valued at $\$ 822,205,000$, a decline of less than $1 \%$ as compared with the corresponding period of 1939. Permits issued for residential buildings for the first five months of the current year amounted
to $\$ 483,771,000$ an increase of $9 \%$ over 'the like period of the precedto $\$ 483,771,000$, an increase of $9 \%$ over the like period of the preced
ing year.

The Labor Department's announcement also had the following to say:
The changes occurring between April and May, 1940, in the permit valuations of the various classes of building construction are indicated in
the following table for 2,047 cities having a ponulation of 1,000 the following table for 2,047 eities having a population of 1,000 or over:

| Class of Construction | Change from April to May, 1940 |  |
| :---: | :---: | :---: |
|  | All Cities | Excl. N. Y. Cuty |
| New residential _-... | +1.9\% | +8.4\% |
| New non-residential...-.-.-.--- Additions, alterations and repairs | $+3.1 \%$ $+3.5 \%$ | $+17.3 \%$ $+4.0 \%$ |
| Total...-.-......- | +1.3\% | +8.3\% |

Permits issued during May, 1940, provided for 32,162 dwelling units. Of these, 4,620 were in projects under the jurisdiction of the United States
Housing Authority. April permits in these cities provided for 33,408 Housing Authority. April permits in these cities provided for 33,408
dwelling units, of which 4,202 were in USHA-aided projects. Compared dwelling units, of which 4,202 were in USHA-aided projects. Compared
with Mav, 1939, there was a decrease of $1 \%$ in the total number of with Mav, 1939, there was a decrease of $1 \%$ in the total number of
family-dwelling units provided. USHA projects for which contracts were awarded during May, 1939, provided for 8,803 dwelling units.
The percentage change in permit valuations from May, 1939, to May, 1940, by class of construction, is given below for the same 2,047 cities:


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

| Class of Construction | Change from First 5 M os. of 1939 to Fitst 5 Months of 1940 |  |
| :---: | :---: | :---: |
|  | All Cuties | Excl. N. Y. Ctty |
| New residential |  |  |
| New non-residential...---.-.-.- Additions, alterations and repairs. | $\begin{array}{r} 13.1 \% \\ -9.7 \% \end{array}$ | $\begin{array}{r} \mathbf{2 0 . 9 \%} \\ -9.4 \% \end{array}$ |
| Total...... | -0.7\% | -2.1\% |

The information collected by the Bureau of Labor Statistics includes contracts awarded by Federal and State governments in addition to
private and municipal construction. For May, 1940, Federal and State private and municipal construction. For May, 1940, Federal and State
construction amounted to $\$ 21,052,000$; for April, 1940, to $\$ 18,692,000$, and for May, 1939, to $\$ 36,453,000$.
Permits were issued during May for the following important building projects: In West Hartford, Conn., for one-family dwellings to cost nearly $\$ 600,000$; in Belleville, N. J., for a factory building to cost $\$ 1,000,000$; in Jersey City, N. J., for a nurses' home at the Medical
Center to cost over $\$ 2,600,000$; in Montclair, N. J., for an apartment house to cost $\$ 700,000$; in New York City-in the Borough of the Bronx, for apartment houses to cost nearly $\$ 600,000$; in the Borough of Brooklyn, for one-family dwellings to cost over $\$ 900,000$, and for apartment houses to cost almost $\$ 950,000$; in the Borough of Manhattan, for apartment houses to cost nearly $\$ 600,000$ and for school buildings to cost over $\$ 1,900,000$; in the Borough of Queens, for one-family dwellings to cost nearly $\$ 3,000,000$, and for apartment houses to cost over $\$ 1,700,000$; in Haverford Township, Pa., for one-family dwellings to cost nearly $\$ 700,000$; in Philađelphia, Pa., for one-family dwellings to cost nearly $\$ 1,200,000$; in Chicago, Ill., for one-family divellings to cost over $\$ 1,500,000$, and for a hospital building to cost $\$ 3,000,000$; in Dearborn, Mich., for one-family dwellings to cost nearly $\$ 700,000$; in Detroit, Mich., for one-family dwellings to cost over $\$ 4.500,000$; in Cincinnati, Ohio, for factory buildings to cost $\$ 600,000$; in Cleveland, Ohio, for one-family dwellings to cost over
$\$ 700,000$; in Minneapolis. Minn., for one-family dwellings to cost nearly $\$ 700,000$; in Minneapolis, Minn., for one-family dwellings to cost nearly
$\$ 600,000$; in St. Paul, Minn., for one-family dwellings to cost nearly $\$ 600,000$; in St. Paul, Minn., for one-family dwellings to cost nearly
$\$ 700.000$; in St. Louis, Mo.. for a hospital building to enst nearly $\$ 700.000$; in St. Louis, Mo.. for a hospital building to enst nearly
$\$ 1,400,000$; in Wilmington, Del., for an office building to cost $\$ 2,000,000$; $\$ 1,400,000$; in Wilmington, Del., for an office building to cost $\$ 2,000,000$;
in Washington, D. C., for one-family dwellings to cost nearly $\$ 1,400,000$, and for buildings at the Gravelly Point Airport to cost over $\$ 2.000,000$; in Miami, Fla., for one-family dwellings to cost over $\$ 800,000$; in Miami Beach, Fla., for apartment houses to cost approximately $\$ 500,000$ and for
hotel buildings to cost $\$ 1,000,000$; in Atlanta, Ga., for stores and mercantile buildings to cost over $\$ 500,000$; in Baltimore, Md., for one-family dwellings to cost over $\$ 800,000$ and for apartment houses to cost over $\$ 500,000$; in Alexandria, Va., for an electric generating plant to cost nearly $\$ 1,500,000$; in Tulsa, Okla., for one-family dwellings to cost nearly $\$ 500,000$; in Houston, Tex., for one-family dwellings to cost over $\$ 1,000,000$; in Denver, Colo., for one-family dwellings to cost nearly City, Utah, for one-family dwelling to cost nearly $\$ 500,000$; in Salt Lake City, Utah, for one-family dwellings to cost nearly $\$ 000,000$; in Burbank,
Calif., for one-family dwellings to cost over $\$ 550,000$; in Los Angeles, Calif., for one-family dwellings to cost over $\$ 550,000 ;$ in Los Angeles,
Calif., for one-family dwellings to cost approximately $\$ 3,500,000$ and for Calif., for one-family dwellings to cost approximately $\$ 3,500,000$ and for
apartment houses to cost over $\$ 900,000$; in Oakland, Calif., for one-family dwellings to cost over $\$ 550,000$ and for a storehouse at the Navy Supply Base to cost over $\$ 950,000$; in San Diego, Calif., for one-family dwellings to cost nearly $\$ 700,000$; in San Francisco, Calif., for one-family dwellings to cost over $\$ 1,400,000$; in Portland, Ore., for one-family dwellings to cost nearly $\$ 700,000$, and in Seattle, Wash., for one-family dwellings to cost approximately $\$ 800,000$.
Contracts were awarded during May for the following USHA-aided projects: In New Bedford, Mass., to cost approximately $\$ 696,000$ (200 d.u.) ; in Elizabeth, N. J., to cost nearly $\$ 1,254,000$ ( 405 d.u.) ; in Chester, Pa., to cost approximately $\$ 1,079,000$ ( 350 d.u.) ; in Detroit, Mich., for three projects to cost approximately $\$ 2,966,000$ ( $715 \mathrm{~d} . \mathrm{u}$. ); in Cincinnati, Ohio, to cost nearly $\$ 2,489,000$ ( 750 d.u.); in Portsmouth, Ohio, to cost nearly $\$ 822,000$ ( 260 d.u.) ; in Charleston, S. C., to cost over $\$ 356,000$ ( 129 d.u.) ; in Birmingham, Ala., for two projects to cost a 1 proximately $\$ 4,088,000$ ( 1,393 d.u.) ; in Denver, Colo., to cost nearly $\$ 1.105,000$ ( 346 d.u.), and in Helena, Mont., to cost approximately $\$ 243,000$ (72 d.u.).
PERMIT VALUATION OF BUILDING CONSTRUCTION, TOGETHER WITH THE NUMBER OF FAMILIES PROVIDED FOR IN NEW DWELLINGS. IN 2,047 IDENTICAL CITIES IN NINE REGIONS OF THE UNITED STATES, AS SHOWN BY PERMITS ISSUED, MAY, 1940


## United States Foreign Trade During May with Geographic Divisions and Countries

Statistics of United States foreign trade for May, made available by the Commerce Department July 5, reveal that while the value of exports to Europe continued to decline as in April, the value of shipments to Northern North America, Southern North America, South America, Asia and Oceania increased over the previous month. Imports from Europe, Asia and Oceania declined in value in May as compared with April, while imports from Northern North America, South America and Africa increased. The Commerce Department also noted:
Canada, the United Kingdom and France continued to be the leading markets for United States exports. Shipments to Canada in May were valued at $\$ 61,877,000$, compared with $\$ 54,373,000$ in April; those to the United Kingdom totaled $\$ 49,822,000$ a a ainst $\$ 53,339.000$ in the previous month, and exports
$\$ 45,990,000$ in April
Norway, most curtailed market for United States exports in May, took only $\$ 11,000$ worth of products as compared with $\$ 537,000$ in shipments during April. On the other hand, Finland, which took about $\$ 750,000$ worth of exports in April, was a market for products valued at $\$ 3,436,000$ in May.
Export figures for Germany, which for purposes of comparison include United States shipments to Austria, Crechoslovakia; Poland and Danzig, show a total of $\$ 70,000$ for May against $\$ 35,000$ for April.
United States exports to Argentina, valued at $\$ 10.770,000$ in May, were about $\$ 730,000$ above the averace in the first quarter of the year and more than $\$ 2,000,000$ in excess of the value of April shipments. Imports from Argentina in May, valued at $\$ 5,067,000$, were about the same 3 for April.
Exports to Brazil in May, totaling $\$ 10,384.000$, were only slightly in excess of exports in April, while the value of Brazilian imports into this
ccuntry in May, amounting to $\$ 9,282,000$, showed a gain of over $\$ 2,000,000$ above the April figure. May export figures.
May export figures were above those of April for Chile, Cuba, the
Republic, Honduras, Mexico, the Canal Zone, Peru, Urumuay, and Venezuela. South and Central Amcrican countries from which imports in May were above those of April include, in addition to Brazil, the Dominican Republic, Ecuador, Haiti, Jamaica, Peru, Uruguay, Venezuela and Colombia.

Export trade to Australia rose sharply in May, shipments during the month being valued at $\$ 6,683,000$ compared with $\$ 3,882,000$ in April. The May total was, however, under the average in the first quarter of the year. Ceneral imports from Australia during May
$\$ 675,000$ compared with $\$ 2,262,000$ the previous month.
Comparing the five months' total for export trade in 1940 with that of 1939, it is found that the value of shipments in the current year exceeded last year in all seven of the major geographical divisions of the world. Imports for the first five months of 1940 were in excess of those for the same period in 1939 from Northern North America, Southern North America, South America, Asia, Oceania, and Africa.
Following are the complete tabulations covering the month of May:

| Geographic Diotston and Country | EXPORTS <br> Month of May |  | IMPORTS Month of May |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1940 | 1939 | 1940 |
| Eurod | 98,320 | 124,527 | 58,214 | 38,215 |
| Northern North America | 43,433 | 62,738 | 28,797 | 36,917 |
| Southern North America. | 22,357 | 27,265 | ${ }_{2}^{22,178}$ | 25,797 |
| South Ameriea.- | 22,668 46.602 | 40,332 49,105 | 27,534 | 68,118 |
| Asla- | ${ }^{7,559}$ | 8,793 | 2.696 | 1,938 |
| Africa. | 8,527 | 12,545 | 8,640 | 8,052 |
| Total | 249,466 | 325,306 | 202,493 | 211,382 |
| Argentina | 4,918 | 10,770 | 4,355 | 5,067 |
| Australia | 5.542 | ${ }^{6,683}$ | 1,227 |  |
| Belglum | 6,734 5.416 | 1,933 10.384 | 7,589 $\mathbf{7 , 4 2 0}$ | ${ }_{9}^{3,282}$ |
| ${ }_{\text {Britilinh }}$ | 5,416 2,481 | 10,884 5,018 | 6,411 | 8 ,028 |
| British Malaya | 555 | 694 | 11,621 | 17,821 |
| Burma.- | 252 | ${ }^{682}$ | 30 | 204 |
| Canada | 42,486 | 61,877 | 28.270 | 36.180 |
| Ceylon | ${ }^{94}$ | . 130 | $\begin{array}{r}1,767 \\ \hline\end{array}$ | 1,710 |
| Chile | 1,621 | 3,694 8884 | 2,750 4 | 6,143 7 7 |
| Cuba | 5,417 | 7,028 | 11,270 | 11,344 |
| Denmark | 1,395 | 24 | 420 | 47 |
| Dominican Republ | 622 | 561 | 551 | 521 |
| Ecuador | 380 | 525 | 234 | 408 |
| Esypt. | 1,094 | 2,322 | 958 | 1,129 |
| Finland | 1,232 | -3,436 | 7123 | 5.351 |
| France- | 12,969 8,167 | 39,360 70 | 4,586 | 231 |
| Gold Com | 227 | 112 | 988 | 1,218 |
| Greeoe. | 671 | 1,719 | 753 | 1,190 |
| Halti | 585 | 357 | $\checkmark 371$ | 218 |
| Honduras | 336 | 678 |  | 1,076 |
| Hongkong | 2,201 | 1,794 | 497 | 571 |
| Iran (Persia) | 149 | 292 | 379 | 571 |
| Ireland. | 868 4,460 | 628 13,234 | 116 3,290 | 97 4.210 |
| Jamaica | , 411 | 312 | 87 | 90 |
| Japan. | 21,394 | 13,721 | 10,749 | 9,283 |
| Kwantung | 1,755 | 421 | 110 | 173 |
| Mexico | 6,296 | 7,472 | 3,995 | 6,889 |
| Netherlands Indles | 2.211 | 3,625 | 9,234 | 11,180 |
| Netherlands West Indiesin | 3,556 | 1.689 | 1,856 | 1,480 |
| Netherlands. | 7,136 | 1,232 | 3.153 | 1,125 |
| Newfoundiand | ${ }_{1}^{931}$ | +850 | + 522 | $1{ }^{737}$ |
| New Zealand | 2,322 | 1,968 | 1,446 1,837 | 1,623 |
| Panama, Republic of | 784 | 1,688 | ${ }_{2} 13$ | 35 |
| Panama Canal Zone | 1,306 | 3,487 | - ${ }^{34}$ | 70 |
| Peru. | 1,324 | 2,162 | 1,124 | 1,510 |
| Phillppine Isla | 7,007 | 9,791 | 9,361 | 9,05 |
| Portuga | 692 | 2,290 | 324 | 675 |
| Sweden | 7,344 | 2.089 | ${ }_{3}^{1,192}$ | , 367 |
| Swltzerian | 1,024 | 3,965 | 2,441 | 2,472 |
| Turkey | 813 | 1,083 | 362 | 1,126 |
| Union of South Afric | 4,767 | 7,203 | 3,530 | 1,822 |
| U. S. S. R. (Russia) | 3,641 | 499 | 2,692 | 2,93 |
| United Kingdom. | $\begin{array}{r}37,350 \\ \hline 270\end{array}$ | 49,822 867 | 15,190 1,008 | 12,118 |
| Uruguay | 4,355 | 8,489 | 1,006 2,320 | - 3,380 |

For purposes of statistical comparability, trade with Austria, Czechoslovakia,
and Poland and Danzig has been comblned with Germany for both years.

## Summary\of Business $_{\mathbb{A}}^{7}$ Conditions in】Federal Reserve Districts

Indications of the trend of business in the various Federal Reserve districts is indicated in the following extracts which we give from the "Monthly Reviews" of the Federal Reserve Districts of Boston. New York, Philadelphia, Cleveland, Richmond, Atlanta, Chicago, St. Louis, Minneapolis, Kansas City, Dallas and San Francisco:

First (Boston) District
The downward trend in the volume of general business activity in New England which had prevailed from the first of the year through April was checked during May and, after allowances had been made for customary seasonal changes, the level in May was about the same as that which prevailed during April, the Federal Reserve Bank of Boston says in its "Monthly, Review" of July 1. In part, the "Review" states:
Revenue freight car loadings in New England during the four-week period ending June 15 gained $4.3 \%$ over the total for the corresponding four-week period in 1939, with a gain of $8.4 \%$ reported for the week ending June 15. During May sales of New England department stores and apparel shops were $0.8 \%$ smaller than the volume reported for May last year and sales for the five-month period January-May, inclusive, were $0.2 \%$ larger than in the corresponding period a year ago.
During May boot and shoe production in this district is estimated to have been $10,552,000$ pairs. This was a total $7.0 \%$ smaller than in April and $12.2 \%$ under production for May last year.
The amount of raw cotton consumed by mills in New England during May was 71,030 bales, as compared with 72,525 bales in April and 72,968路
During May the total number of wage earners employed in manufacturing establishments in Massachusetts was $1.8 \%$ less than the number employed in these same establishments during April and the amount of weekly payand Industries. Bath employment and payrolls usually have of Labor between Aprli and May. In May, as compared with May, 1939, there was an increase of $1.6 \%$ in the number of wage earners employed and a gain of $\mathbf{8 . 1 \%}$ in the amount paid in wages.

The
The Federal Reserve Bank of New York, in presenting its monthly indexes in its "Monthly Review" of July 1, states that "the revival of business activity, which was apparent in May, proceeded further during June." The "Review" goes on to say:
The stimulation of business activity is perhaps most strikingly illustrated by the rapidity with which steel mill operations have been stepped up during the past two months. In response to an increasing demand for with a larger volume of specifications as well as foreign sources, the time of the temporary price reduction in April, the average rate of mill operations was expanded from about $60 \%$ of capacity at the beginning of May to $871 / 2 \%$ in the week ended Juie 22 , or to within seven points of the high level reached last November. The rise in stecl mill activity in May and June was only a little less marked than in the period of rapid expan sion which followed the outbreak of the war last fall.
Reflecting at least in part the influence of the national defense program, orders for textile gcods increased sharply around the middle of June. Mill sales of cotton goods in the week ended June 15 were reported to have been the heariest since last September, and demand for woolen goods expanded markedly. Further evidence of a higher level of business activity
in June is revealed in the weekly figures on railroad freight traffic, electric En June is revealed in the weekly figures on railroad freight traffic, electric powr production, and department store sales. Retail sales of fautomobiles rose substantially in the latter part of May and were mainidned
first part of June, after a temporary decline around the middle of May, first part of June, after a temporary decline around the miade of and, although field stocks of cars were reported to be unusually high for This time of year, automobit
only a small extent in June.
only a small extent in June.
In May the general level of business activity reversed the downward course of the previous four months, reflecting chiefly increased activity in the heavy goods industries-induced by orders placed to replenish invenindex of prodetion and trade computed at this Bank, which had declined from $95 \%$ of estimated long.term trend in December to 86 in April, rose to 88 in May. In May a year ago the index was 82 .
Among the subordinate group indexes, the most pronounced gains occurred in the production of producers' durable goods, and in primary distribution. Demand for steel expanded considerably, and steel mill operations increased $18 \%$ over April. Aircraft manufacturers, continuing to enlarge both productive facilities and output, apparently operated at close to double the rate of a year before. More or less steady acceleration likewise typified activity in shipyards and machine tool plants. A definite upturn in railway freight and truck loadings and enlarged traffic on inland waterways gave evidence of an increased flow of goods in primary trade channels. Retail trade, which had been somewhat retarded during the early spring, partly because of unfavorable weather conditions, apparently continued at a level about $5 \%$ below that of December, after allowance for seasonal factors.
(Adjusted for seasonal variations, for estlmated long-term trend, and where necessary . for price changes)

|  | $\begin{aligned} & \text { May. } \\ & 1939 \end{aligned}$ | ${ }_{\text {Mat. }}^{\text {Mati }}$, | $\begin{gathered} A_{1940}, \\ 1970 \end{gathered}$ | May, <br> 1940 |
| :---: | :---: | :---: | :---: | :---: |
| Ind | $82^{\circ}$ | 88 | 86 | $88 p$ |
| Production of: |  |  |  |  |
| Procucers, | 83 | 92 | ${ }_{91 p}$ | ${ }_{93}{ }^{\text {p }}$ |
| Consumers' durable goods | 58 | 72 | $68 p$ | $67 p$ |
| Consumers' non-durable g | 92 | 95 |  | 94p |
| Primary distribution. | 77 | 8 | ${ }^{82 p}$ |  |
| Distribution to con |  |  |  |  |
| Industrial |  |  |  |  |
| Automo | $\begin{aligned} & 59 \\ & 59 \\ & 59 \end{aligned}$ | 85 | 80 |  |
| Bituminous coal. | 50 | 85 | 101 | $9 p$ |
| Crude petroleum. | 89 | $\begin{aligned} & 95 \\ & 97 \end{aligned}$ |  | ${ }^{2 p}$ |
| Electric power. |  | 102 | 98 | 9 |
| Wotton consumptio | 97 | 94 | 73 | 8 |
| Shoes.- | 1017 | ${ }^{95}$ | 87 |  |
| Meat packing | 96 | ${ }_{86}^{103}$ | ${ }_{94}^{101}$ | ${ }_{92}$ |
| Tobacco products |  |  |  |  |
| Employment, manuacturing, |  |  | 92 | $22 p$ |
| Employee hours, manufacturing, United States_ | 87 | 87 |  |  |
| Residentilal building contracts. | 46 | 42 | 45 | 46 |
| Noonresidential bulliding \& engine | 55 |  |  |  |
| Primary Distribution |  |  |  |  |
| Car loadings, other | 66 | 79 | 84 |  |
| Exports. | 91 | 101 |  |  |
| Imports | 77 | 70 | 70 | 710 |
| Distribution to Consul |  |  |  |  |
| Department store sales, |  |  |  |  |
| Chain grocery sales.e--.-.------ | ${ }_{93}$ | 98 | 92. |  |
| Mall order house sales_r |  |  |  |  |
| New passenger car registra |  | 89. |  |  |
| Velocity of demand deposits, outside New York |  |  |  |  |
| City (1919-25 averase=100) ------ | 60 | 59 | 57 | 58 |
| velocity of demand deposits, New roricter | 32 | 26 | 27 | 26 |
| Cost of Living and Wages*- |  |  |  |  |
| Cost of llvine 1926 | 111 | $113 p$ | $114 p$ | $114 p$ |

$p$ Preliminary. $r$ Revised. * Not adjusted for trend. $x$ Back figures for the index of Production and Trade and its subordinate group indexes are avallable upon request (from 1919 monthly).

Third (Philadelphia) District
The Federal Reserve Bank of Philadelphia, in its "Business Review" of July 1, reported that "industrial and trade activity in the Third Federal Reserve District has improved, despite unsettling foreign developments." The Bank also had the following to report:
Industrial buyers in many important lines are placing larger volumes of orders, production for foreign delivery continues substantial, and the domestic armament program appears to be getting under way at plants in this district. Prices of manufactured goods are generally firm.
Industrial production advanced slightly from April to May and in the first five months averaged $8 \%$ above the corresponding period a year ago.
Manufacturing activity in the month continued at the April level, but production of coal advanced and crude oil increased more than was to be expected, owing in part to foreign demand. Construction activity again expanded more than usual, but was below the unusually high level prevailing a year ago.
General incustrial employment was sustained from April to May and
payrolls advanced. Small declines in manufacturing industries in the

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month were offset by increases in mining, construction. and services. Preliminary reports indicate improvement in factory employment and wag payments in June. Both employment and payrolls continue well above the levels of early 1939.
Retail trade sales increased more than usual from April to May, and the volume of business at wholesale expanded, following a moderately dul spring season. Early reports for June indicate that business has continue above a year ago. Stocks of goods showed little change in the latest month, but are also somewhat larger than in 1939 . Fourth (Cleveland) District
In its June 29 "Monthly Business Review" the Federal Reserve Bank of Cleveland reports that "the proposed defense and armament program, which has grown considerably since its inception, has been stimulating to business even though little if any actual work has been done." The Bank further states:

Iron ore shipments in the first halp of June were at a rate which pointed to a $10,000,000$-ton month and practically every lake boat was in service. Steel mills. have increased output rapidly; admittedly a large share of the gain represented inventory accumulation, but steel orders have been received at a rate in excess of the industry's capacity to produce Several 6teel plant rebuilding programs hard enlarging capacity in most cases.
tow

Auto parts plants and other metal-working companies, especially those which also are producing airplane equipment, have been unusually active for this season of the year.
The latest employment figures are as of mid-May; these failed to reflect the current changed situation, although the index of number of employed in Ohio was steady compared with April, while payrolls increased. Shortages of machinists, tool makers, and other specialized workers are reported, even though large numbers remain on relief or unemployed.
Until early June retail trade figures reflected this situation plus unseasonable weather. May sales were not up seasonally in relation to April, and compared with a year ago the gains were slight. In the first three weeks of June, however, more favorable weather and increased payrolls contributed to an improved retail trade situation whereby gains of $18 \%$
to $25 \%$ over last year were experienced by department stores, and other to $25 \%$ over last year were experienced by department stores, and othe lines also reported increases.

Fifth (Richmond) District

The June 30 "Monthly Review" of the Federal Reserve Bank of Richmond reports that "in the Fifth Federal Reserve District, May witnessed a continuation of business on a high level, nearly all indicators showing advances over April and also over May last year." The following is also from the "Review":

Department store sales in May were 4\% above sales in May, 1939, and a representative group of retail furniture stores sold $9 \%$ more last month than in the same month last year.
Cotton textile mills continued operations in May at about the same level as in March and April, but sales were slow during the month. However, demand for cotton cloth and yarn rose in the first half of June, and prices recovered most of the decline which had occurred in May. Rayon yarn shipped was $22 \%$ above shipments in May, 1939, but produciton was still larger and consequently reserve stocks of yarn rose $4 \%$ during the month.

Bituminous coal mined in the district last month was above seasonal tonnage, and was $31 / 2$ times May, 1939, production, during which Fifth District mines were closed two weeks' by a labor dispute. Tobacco manufacturing in May was higher than in April, but was slightly lower than in May last year for all products except cigarettes.
Agricultural prospects in the Fifth District improved during May, especially in the latter half of the month, when warm weather and rain
stimulated plant growth. stimulated plant growth.

Sixth (Atlanta) District
The following regarding business conditions in the Sixth Federal Reserve District is taken from the June 30 "Monthly Review" of the Federal Reserve Bank of Atlanta:

Reversing the April decline, the distribution of merchandise through reporting department stores in the Sixth District increased about $7 \%$ more in May than might have been expected on the basis of past experience,
and wholesale trade was at about the April level. and wholesale trade was at about the April level. - . Total construction contracts awarded in the district recorded a further small gain, permits increased substantially. May output of pig iron and coal, and permits increased substantially. M
consumption of cotton were higher.

Comparing May, 1940, with that month a year earlier, department store sales were up $9 \%$ and wholesale trade was $5 \%$ larger.
, department store sales were up $9 \%$ and wholesale trade was $5 \%$ larger. . . Substantia building permits, and construction contract awards were also larger.

## Seventh (Chicago) District



27 issue of its "Business Conditions," the In the June 27 issue of Chicaso states condions," the Federal Reserve Bank of dustrial activity has increased notably following early spring declines." The Bank goes on to neport:
Most marked acceleration has been shown in some of the heavy industries, particularly in primary steel. Automobile production has slackened as this year's model season draws to a close. As yet the Nation's rapidlygrowing armament program has had little direct effect on district industry. ing as fast as limits of plant and personnel will permit.

Consumer buying has held up well, and there has been great improve ment over the earlier outlook for major district farm crops. Prices of grains and meat animals are sharply lower than the level obtai
mid-May, but those of dairy products have held relatively firm.
mid-May, but those of dairy products have held relatively firm.
From $60 \%$ of capacity in early May the operating rate at Chicago district steel mills rose uninterruptedly to $93 \%$ by the third week of June. pemand for steel has been widespread; some of it has been reported to be for the purpose of building up inventories. There has been only a little business received by district mills
There were further substantial gains in new orders at steel and malleable castings firms during May, although shipments, particularly of steel castings, declined. Output of stoves and furnaces expanded further. The machine tools industryy continued in May at practically capacity levels, and output is being expanded as rapidly as possible. From $30 \%$ to $60 \%$ of the current production of machine tools has been for export.
A moderate curtailment took place in automobile production during May, and output was reduced further in June as the end of the 1940
model season was approaching. Retail automobile sales had held up
fairly well in May in the country as a whole, although reports from fairly well in May in the country as a whole, although reports from cistrict automobile dealers indicate considerable decline in this area. Dealers' stocks of cars in the country remained relatively high.
At district furniture factories new business in May increased by onethird over April. Shipments and production at paper mills expanded coninderably, but orders booked failed to gain over the heavy volume placed the most notable showing continued to be made in residential construction, which for the month was one-third heavier than in May, 1939. Demand for building materials has shown a somewhat better than seasonal expanion. Output of district soft coal mines did not decline as much as is usual for May, while activity at district petroleum refineries increased to new record levels.
Data on total industrial employment show that there was practically no change in the number of workers employed at district firms from April to May, while wages paid declined fractionally. There was a gain of $10 \%$ in employment and of $18 \%$ in earnings over a year ago.
Sales by district department stores for May were $6 \%$ heavier than last sear. Among the larger cities of the district, Detroit continued to make the best year-to-year showing. At the end of May department store inventories were only slightly heavier than a year earlier.

## Eighth (St. Louis) District

In its June 29 "Business Conditions" summary the Federal Reserve Bank of St. Louis states that "general business activity in the Eighth District during May and the first half of June continued at an accelerated pace, the improvement which began about mid-April." From the "Review" we also quote:
While distribution of commodities was fairly well maintained and above a year ago, relatively the most favorable showing was made in production. Most notable expansion was recorded in manufacturing of ire clay and quarry products
Output of steel ingots in this general area rose from $42 \%$ of capacity at the end of April to $68 \%$ at mid-June. The melt and shipment of pig ron in May were the-highest since last February, and reports covering the first half of June indicate that totals for the entire month will exceed those of its predecessor.
Reflecting the high rate of industrial activity and the unusually late spring, May production of bituminous coal in fields of the district was $3 \%$ greater than in April and $58 \%$ more than in May, 1939
Owing chiefly to the handicap of unusually cold weather, May sales of department stores in the leading cities decreased $1.0 \%$ below April, but the total was $2.5 \%$ greater than in May a year ago.
Taken as a whole, Eighth District agricultural prospects underwent distinct improvement during May and the first half of June.

## Ninth (Minneapolis) District

The June 30 "Monthly Review" of the Federal Reserve Bank of Minneapolis reports that "May witnessed a continuance of business on a high level, nearly all indicators showing advances over April and also over May last year. The following is also from the "Review": Department store sales in the district in May were larger than in May
1939 both at city and country stores. Cumulative sales for all stores for
the first five months were $7 \%$ larger than during the period of 1939 . the first five months were $7 \%$ larger than during the period of 1939.
Country stores recorded a $9 \%$ and city stores a $4 \%$ cumulative gain. Country stores recorded a $9 \%$ and city stores a $4 \%$ cumulative gain.
Improvement in sales volume was evenly distributed throughout the disImprovement in sales volume was evenly distributed throughout the dis-
trict with each state and part state showing an increase over a year
The volume of production in this district during May continued the
upward trend started in April. Flour production and shipments were upward trend started in April. Flour production and shipments were arger than in April and slightly larger than in May last year. Ship-
ments of linseed oil increased more than usual and were more than double ments of linseed oil increased more than usual and were more than double seasonally and were nearly double one year earlier. Slaughteringss of cattle and calves declined more than usual and were smaller than a year ago
but hog and sheep slaughterings declined less than seasonably and were
substantially larger than in Mav last year. The cut of lumber increased substantially larger than in Mav last yeare man cat of lumber increased and was larger than a year earlicr. Lumber manufacturers shipments also
increased but were in about the same volume as a year ago. Mine productions of copper declined less than usual and was more than half aqain uring April increased and was the iargest for any April in history.
Minnesota employment index rose from 103 in April to 106 in May.

## Tenth (Kansas City) District

The following regarding business and agricultural conditions in the Tenth (Kansas City) Federal Reserve District is taken from the June 29 "Monthly Review" of the Federal Reserve Bank of Kansas City :

Rains have continued timely and the southern half of the district now needs dry and clear weather for harvest. The condition of wheat is much better than seemed possible earlier in the year, but this improvement is outlook is favorable.

Trade figures are little changed from a year ago. The damp and cool spring has held back buying in some lines. Lumber sales are expanding but are still somewhat below a year ago. Sales of life insurance are much stronger than earlier in the year.
With the exception of hogs, marketings of livestock and grain are much under a year ago. Slaughter of cattle and sheep is less, but that of hogs is higher. Crude petroleum production is $9 \%$ under last year. Construction is more active.

## Eleventh (Dallas) District

According to the Dallas Federal Reserve Bank, "distribution of merchandise to consumers in the Eleventh (Dallas) District increased by more than the average seasonal amount in May, and operations in most manufacturing industries were well sustained." In its July 1 "Monthly Business Review" the Bank further commented:

Employment and payrolls increased in May and were appreciably higher than a year ago. Retail sales at department stores were much higher than in the preceding month and closely approximated those in May, 1830. Distribution of merchandise through wholesale channels was above increased
either comparative month. Activity at cotton textile mills incres either comparative month. Activity at cotton textile mins increased
sharply in May, and the volume of cotton consumed was larger than the sharply in May, and the volume of cotton consumed was larger than the
monthly average for the first nine months of the current season. Daily average production of crude petroleum was reduced moderately in Mav average production of crude petroleum was reduced moderately in Mav operations expanded further to a near record level. The value of construction contracts awarded declined $24 \%$ from April to May, chiefly as a result of the smaller volume of awards for publicly-financed projects, and
the total was $4 \%$ smaller than in May last year. Physical conditions in the agricultural and livestock industries were improved materially by heavy, general rains during May and the first half of June. In some sections, however, excessive rainfall has damaged crops to some extent and has interfered with field work.

## Twelfth (San Francisco) District

"Despite a decline during the first quarter of the year, Twelfth District [San Francisco] industrial activity in April was considerably higher than a year earlier and turned upward in May," it was noted by the San Francisco Federal Reserve Bank in its "Business Conditions" of June 26. According to the Bank "the higher rate of operations in recent months and the upturn in May are traceable principally to developments associated with the war in Europe and to the sustained hish level of residential building in the district as well as elsewhere in the United States." The Bank further reports, in part:
The rise in industrial operations in May was accompanied by advances in factory employment and payrolls, greater than seasonal gains taking place in both the Pacific Northwest and Caliomia. At the mid-month, he number of ware earners in the three Pacinc Coast states was $13 \%$ higher than a year eartic, while payrols sho in On in Wase of $16 \%$. primarily reflected primarily paper in in the aircraft industry and in metal-working industries which supply requirements of the aircraft manufacturers. Freight car loadings, which are a rough measure of primary distribution, continued the moderate decline in evidence during recent months, although they remained well above a year earlier. Residential building undertaken in May was lower than in April, but the seasonally adjusted index was somewhat higher than in February and March and considerably above a year earlier. Preliminary data for June, however, point to little change in the index in that month. New automobile recristrations increased moderately, although a decline usually occurs at this season, while sales of department stores, on a scasonally adjusted basis, remained as large as in other recent months. In other lines of retail trade for which information is available sales were well maintained or advanced slightly in May.

## Bank Debits for Week Ended July 3, 1940, 22.5 \% Above a Year Ago

Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended July 3, aggregated $\$ 10,057,000,000$. Total debits during the 13 weeks ended July 3 amounted to $\$ 109,933,000,000$, or $7 \%$ above the total reported for the corresponding period a year ago.

These figures are as reported on July 8,1940 , by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS (In Millons of Dollars)

| Federal Reseroe District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July 3, } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { July 5, } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { July 3; } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { July 5, } \\ & \mathbf{1 9 3 9} \end{aligned}$ |
| Boston. | $\$ 537$ | \$454 | \$5,920 | \$5,490 |
| New York | 4,418 | 3,738 | 47,116 | 45,829 |
| Phlladelphia | 608 | 468 | 5,798 | 5,624 |
| Cleveland. | 683 | 536 | 7.296 | ${ }_{6,271}$ |
| Rilchmond. | 377 | ${ }_{230}^{274}$ | 4,051 | ${ }_{3}^{3,541}$ |
| Atlanta. | 285 | 230 | 3,290 | 2,902 |
| Chicago. | 1,411 | 1,119 | 15,920 3,387 | 14,577 3,118 |
| St. Louls- | 288 | 248 157 | 3,387 2,340 | 3,118 1,987 |
| Minneapolls | 189 | 157 264 | 2,340 3,441 | 1,987 3,289 |
| Kallas | 290 213 | 181 | 2,684 | $\begin{array}{r}3,456 \\ \hline 2\end{array}$ |
| San Franclsco. | 756 | 539 | 8,691 | 7,871 |
| Total, 273 reportlng centers | 10,057 | 8,209 | 109,933 | 102.957 |
| New York Clty *-...... | 3,946 | 3,406 | 42,926 | 42,064 |
| 139 Other leading centers *- | 5,268 | 4,126 | 57,832 | 52,680 |
| 133 Other centers ............ | 843 | 677 | 9,175 | 8,213 |

Report of Lumber Movement Week Ended June 29, 1940
Lumber production during the week ended June 29, 1940, was $2 \%$ less than in the previous week; ${ }^{\text {shipments were }}$ $4 \%$ greater; new business, $6 \%$ greater, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $0.2 \%$ above production; new orders, $3 \%$ above production. Compared with the corresponding week of 1939 , production was $5 \%$ greater; shipments $1 \%$ less, and new business $1 \%$ greater. The industry stood at $73 \%$ of the seasonal weekly average of 1929 production and $73 \%$ of average 1929 shipments. The Association further reports:

## Year-to-Date Comparison

Reported production for the 26 weeks of 1940 to date was $8 \%$ above corresponding weeks of 1939 ; shipments were $6 \%$ above the shipments, and new ordens were $5 \%$ abjve the orders of the 1939 period. For the 26 weeks of 1940 to date new business was $3 \%$ above production and ship-
ments were $4 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $19 \%$ on June 29, 1940, compared with $19 \%$ a year ago. Unfilled orders were $1 \%$ heavier than a year ago; gross stocks were $3 \%$ less.

Softwoods and Hardwoods
During the week ended June 29, 1940, 468 mills produced $241,998,000$ feet of softwoods and hardwoods combined; shipped $242,557,000 \%$ feet; were : feet; orders, $233,519,000$ feet.
Lumber orders reported for the week ended June 29, 1940, by 384 softwood mills totaled $238,230,000$ feet, or $2 \%$ above the production of the same mills. Shipments as reported for the same weck were $231,938,000$ feet, or $1 \%$ below production. Production was $234,170,000$ feet. Reports from 98 hardwood mills give new business as $10,277,000$ feet, or $31 \%$ above
production. Shipments as reported for the same week were $10,619,000$ feet, or $36 \%$ above production. Production was $7,828,000$ feet.

## dentical Mill Comparisons

Production during week ended June 29, 1940, of 370 identical softwood mills was $232,215,000$ feet, and a year ago it was $219,868,000$ feet; shipments were, respectively, $229,585,000$ feet and $231,682,000$ feet, and orders received, $235,829,000$ feet and $233,079,000$ feet. In the case of
hardwoods, 78 identical mills reported production this year and a year ago $6,364,000$ feet and $6,323,000$ feet; shipments, $8,065,000$ feet and $8,493,000$ feet, and orders, $8,174,000$ feet and $9,484,000$ feet.

## Lumber Production and Shipments During Four Weeks Ended June 29, 1940

We give herewith data on identical mills for four weeks ended June 29, 1940, as reported by the National Lumber Manufacturers Association on July 8:
An average of 457 mills reported as follows to the National Lumber Trade Barometer for the four weeks ended June 29, 1940:

| ( In 1,000 Ft.) | Production |  | Shipments |  | Orders |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 | 1940 | 1939 |
| Softwoods... Hardwoods.- | $\begin{array}{r} 937,792 \\ 28,772 \end{array}$ | $\begin{gathered} 897,222 \\ 26,573 \end{gathered}$ | $\begin{gathered} 891,902 \\ 32,474 \end{gathered}$ | $\begin{array}{r} 893,703 \\ 35,825 \end{array}$ | $\begin{array}{r} 873,842 \\ 34,226 \end{array}$ | $\begin{array}{r} 937,702 \\ 36,563 \end{array}$ |
| Total lumber. | 966,564 | 923,795 | 924,376 | 929,528 | 908,068 | 974,265 |

Production during the four wecks ended June 29, 1940, as reported by these mills, was $5 \%$ above that of corresponding weeks of 1939. Soft wood production in 1940 was $5 \%$ above that of the same weeks of 1938 1938 . Harawood output was $8 \%$ above production of the 1939 period. Shipments during the four weeks ended June 29, 1940, were $1 \%$ below those of corresponding weeks of 1939 , softwoods showing a loss of $0.3 \%$ and hardwoods loss of $9 \%$.
Orders received during the four weeks ended June 29, 1940, were $7 \%$ below those of corresponding weeks of 1939. Softwood orders in 1940 were 10 below those of similar period of 1939 and $11 \%$ above the same corresponding weeks of 1939 .
On June 29, 1940, gross stocks as reported by 381 softwood mills were $3,457,873 \mathrm{M}$ feet, the equivalent of 104 days' average production (threeyear average 1937-38-39) as compared with $3,526,320 \mathrm{M}$ feet on July 1, 1939, the equivalent of 105 days' average production.
On June 29, 1940, unfilled orders as reported by 378 softwood mills were $663,047 \mathrm{M}$ feet, the equivalent of 20 days' average production, compared with 664.516 M feet on July 1, 1939, the equivalent of 20 days average production.

## Weekly Statistics of Paperboard Industry

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

| Week Ended | Orders Recrived Tons | ProductionTons | Unfulea Orders Tons | Percent of Actiotiv |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulatioe |
| Jan. | 87.746 | 105,945 | 196,174 | 65 |  |
| Jan. 13. | 110,169 | 120,791 | 187,002 | 74 | 69 |
| Jan. 20 | 111,332 | 115,419 | 183,699 | 72 | 70 |
| Jan. 27 | 111,954 | 121,596 | 176,308 | 75 | 71 |
| Feb. | 106.954 | 115.988 | 167,240 | 72 | 71 |
| Feb. 10 | 106.292 | 114,463 | 159,216 | 71 | 71 |
| Feb. 17 | 101.097 | 115,189 | 145,706 | 70 | 71 |
| Feb. 24 | 108.784 | 114,156 | 142.554 | 69 | 71 |
| Mar. 2 | 104,466 | 113,710 | 137.631 | 69 | 71 |
| Mar. | 111,714 | 112,855 | 138,446 | 69 | 71 |
| Mar. 16 | 107,024 | 114,958 | 132,455 | 70 | 71 |
| Mar. 23 | 108,134 | 113,555 | 130,871 | ${ }^{70}$ | 70 |
| Mar. 30 | 102,462 | 107,853 | 129,486 | 67 | 70 |
| Apr. | 105,140 | 111,431 | 123,255 | 68 | 70 |
| Apr. ${ }^{13}$ | 129,869 | 105,929 | 147,254 | 68 | 70 |
| Apr. 20 | 146,057 | 117,388 | 175,162 | 72 | 70 |
| Apr. 27 | 139,841 | 122,194 | 193.411 | 75 | 70 |
| May | 138.203 | 125,823 | 204,612 | 77 | 71 |
| May 11. | 130,202 | 122,868 | 210.488 | 74 | 71 |
| May 18 | 157,023 | 123,579 | 242.787 | 76 | 71 |
| May 24 | 143,505 | 129,536 | 254.638 | 79 | 72 |
| June 1 | 115,557 | 121,378 | 247.644 | 75 | 72 |
| June ${ }^{8}$ | 137,283 | 124,679 | 257,836 | 77 | 72 |
| June 15 | 119,998 | 127,346 | 245,818 | 79 | 72 |
| June 22 | 125.377 | 128,914 128,842 | 241,099 236.693 | 79 80 | 73 73 |
| July 6. | -96,939 | 99,821 | 232,315 | 60 | 73 |

## Automobile Financing in May

The dollar volume of retail financing for May, 1940, for the 400 organizations amounted to $\$ 170,151,356$, an increase of $2.9 \%$ as compared with April, 1940; an increase of $20.0 \%$ as compared with May, 1939 , and an increase of $79.3 \%$ as compared with May, 1938 . The volume of whole$79.3 \%$ as compared with May, 1938 . The volume of whole-
sale financing for May, 1940 , amounted to $\$ 201,068,318$, a decrease of $7.3 \%$ compared with April, 1940; an increase of $38.2 \%$ as compared with May, 1939; and an increase of $134.5 \%$ as compared with May, 1938.
The volume of retail automobile receivables outstanding at the end of May, 1940, as reported by the 214 organizations amounted to $\$ 1,021,533,732$. These 214 organizations accounted for $95.0 \%$ of the total volume of retail financing, $\$ 170,151,356$, reported for that month by the 400 organizations.

The following tabulations on automobile financing for 400 organizations, and on retail automobile receivables for 214 organizations for May, 1940, are as reported by the Bureau of the Census, Department of Commerce.

Figures of automobile financing for the month of April, 1940, were published in the June 15, 1940, issue of the "Chronicle," page 3736.

AUTOMOBILE FINANCING

| Year and Month | \%WholesaleFinananc-ingVolumeinThousandDollars | Retail Financing |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total |  | Newo Cars |  | Used and <br> Unclassified Cars |  |
|  |  | $\begin{gathered} \text { Number } \\ \text { of } \end{gathered}$ | $\begin{gathered} \text { Volume } \\ \text { in } \\ \text { Thou- } \\ \text { sand } \\ \text { Dollars } \end{gathered}$ | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { Cars } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Volume } \\ \text { in } \\ \text { Thou- } \\ \text { sand } \\ \text { Dollars } \end{gathered}\right.$ | $\begin{gathered} \text { Number } \\ \text { of ars } \end{gathered}$ | $\begin{gathered} \text { Volume } \\ \text { in } \\ \text { Thou- } \\ \text { sond } \\ \text { Dollars } \\ \hline \end{gathered}$ |
| $\begin{aligned} & \text { 1940- } \\ & \text { April.... } \end{aligned}$ | $\begin{array}{\|} 216,817 \\ 201,068 \end{array}$ | $\begin{array}{r} 388,381 \\ \mathbf{a} 402,459 \end{array}$ | 165,304 <br> 170,151 | 148,884 145,952 | $\begin{gathered} 96,272 \\ 96,517 \end{gathered}$ | $\begin{array}{r} 239,497 \\ 256,604 \end{array}$ | $\begin{aligned} & 69,032 \\ & 73,633 \end{aligned}$ |
| Total 5 mos. ended May | 1,006,866 | 1,638,445 | 694,586 | 603,840 | 395,398 | 1,034,605 | 299,187 |
| $\begin{array}{r} 193 \\ \text { April. } \end{array}$ | 155,736 | 300,365 | 121,918 | 109,664 | 69,086 | 190,701 | 52,832 |
| May | 145,457 | 351,217 | 141,789 | 123,587 | 78,587 | 227,630 | 63,202 |
| Total 5 mos. ended May | 726,981 | 1,366,772 | 543,282 | 472,821 | 299,604 | 893,951 | 248,678 |
| $\begin{gathered} 1938- \\ \text { April_ } \end{gathered}$ | 95,868 |  | 93,820 | 78,379 | 49,372 | 162,078 | 44,448 |
| May---- | 85,744 | 246,499 | 94,917 | 77,630 | 48,594 | 168,869 | 46,323 |
| Total 5 mos. | 427,050 | 1,099,780 | 423,382 | 339,253 | -213,330 | 760,527 | 210,051 | a Of this number $36.3 \%$ were new cars, $63.3 \%$ were used cars, and $0.4 \%$ unclassified.

RETAIL AUTOMOBILE RECEIVABLES OUTSTANDING END OF MONTH


10 * Of the 224 organizations formerly included in retail automobile 1940 .

## Flour Production Slides Downhill In June as All Sections Share Decrease

Flour production slid downhill during June, according to reports received by the "Northwestern Miller" by mills Which account for about $64 \%$ of the flour output of the dited States. Figures for the month totaled $5,036,806$ probs.
This is over $450,000 \mathrm{bbls}$. behind the output of the previous This is over 450,000 bbls. behind the output of the previous
month and more than 575,000 lower than that of June, 1939.
Rather considerable decreases in production were, felt in the major producing sections of the Northwest and Southwest. Northwestern spring wheat mills reported a June, 1940 , production of $1,092,070 \mathrm{bbls}$. This is almost a $140,000-$ bbl. decrease from the May output. Southwestern proproduction showed a monthly decrease of over $130,000 \mathrm{bbls}$. from 1,952,616 in May to $1,821,045$ in June. A rather large decrease was reported by Southeastern mills, which dropped from 120,410 bbls. the previous month to 75,354 bbls. in June.
The June, 1940, production is by far the smallest of all the June totals recorded in the following table:

TOTAL MONTHLY FLOUR PRODUCTION
(Output reported to the "Northwestern Miller," in barrels, by mills representing $64 \%$ of the total flour production of the United States)

|  | June, 1940 | May, 1940 | June, 1939 | June, 1938 | June, 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Northwe | 1,092,070 | 1,230.625 | 1,173,546 | 1,191,965 | 1,036,262 |
| Southwest | 1,821,045 | 1.952,616 | 2,030,510 847,621 | 2,889,653 | 2,187, 888 |
| Buffalo | 812,485 | 818,352 | 847,021 |  |  |
| F | 468,840 | 513,992 | 412,020 | 300,401 | 269,819 |
| Western Di | 241,200 | 251,889 | 256,447 | 250,027 | 217,468 |
| Southrast--- | 75,354 525,812 | 120,410 601,498 | 131,960 759,742 | 318,118 397,239 | 217,289 393,146 |
| Pacific Coast | 525,812 | 601,498 | 759,742 | 397,239 | 393,146 |
| Tota | 5,036,806 | 5,489,382 | 5,611,846 | 5,381,976 | 5,250,787 |

## Gross Farm Income in 1939 Totaled $\$ 9,769,000,000$, Say

## Bureau of Agricultural

Farmers in 1939 had a gross farm income of $\$ 9,769,000,000$ from farm production and Government payments, it was reported on July 8 by the Bureau of Agricultural Economics, U.S. Department of Agriculture. The estimate includes cash income from marketings, Government payments under conservation programs, and the value of farm products (at conservation prograd for consumption on the farms. The farm prices) retained for consumption on the $\$ 9,362,000,000$ in $1938, \$ 10,569,000,000$ in 1937 and $\$ 9,915,000,000$ in 1936 . The Bureau further reported:
The 1939 gross income consisted of $\$ 7,733,000,000$ cash from farm marketings, Government payments totaling $\$ 807,000,000$, and products retained for farm consumption valued at $\$ 1,229,000,000$. In 1938 the cash income from marketings was $\$ 7,590,000,000$, Government payments totaled $\$ 482,000,000$, and the value of products retained for farm consumption was $\$ 1,290,000,000$.

The Bureau reported gross farm income from all crops in 1939 at $\$ 3,662$,000,000 . This compared with $\$ 3,541,000,000$ in 1938 , with $\$ 4,355,000,000$ in 1937, and with $\$ 4,021,000,000$ in 1936. The increase in 1939 over 1938 was $3 \%$. In 1939, increases in income from gridins, vegetables, fruits, and miscellaneous crops more than offset declines in income from cotton, tobacco and sugar crops.
Gross farm income from livestock and livestock products totaled $\$ 5,300$, 000,000 in 1939. This compares with $\$ 5,339,000,000$ in 1938, with $\$ 5,847,-$ 000,000 in 1937, and with $\$ 5,606,000,000$ in 1936. The decrease in 1939
under 1938 was $1 \%$. Declines in income from hogs, chickens and eggs, and dairy produts sheep and lambs, wool, turkeys, and miscellaneous products.
Government payments totaled $\$ 807,000,000$ in 1939 , compared with $\$ 482,000,000$ in 1938 , with $\$ 367,000,000$ in 1937, and with $\$ 287,000,000$ in 1936. Gross farm income-including Government payments-in 1939 was higher than in 1938 in 40 States, with largest increases in the Northern Great Plains area. The 8 States where income was smaller than in 1938 were Kentucky, Tennessee, Alabama, Mississippi, Wisconsin, Georgia, Utah, and Virginia.

## Petroleum and Its Products-Crude Statistical Out look Improves-Well Completions Increase-Werld

 il Output Up in May-Petroleum Stocks RiseH. D. Collier Heads California StandardMarked improvement in the statistical position of the producing end of the domestic petroleum industry developed produr the intitial week of July as daily average output of durude oil dipped below the market estimates of the U. S. crude oil Bureau of Mines for the first time in months. Major factor in the reduced output was sharply lower production in Texas.

Daily average production of crude during the week ended July 6 was off 37,150 barrels to $3,602,400$ barrels, which is more than 25,000 barrels below the July market demand estimate of $3,628,400$ barrels set by the Bureau of Mines. Lower production in Texas and Illinois were sufficient to offset sharp gains in California and Oklahoma production.

The American Petroleum Institute report disclosed that daily average production in the Lone Star State of $1,138,350$ barels was off 42150 barrels from the final week of June. Illinois, where production hit a now high in the previous week, was off 13,400 to was up 200 . 650 barrels to 182,450 barrels.
Heavy production of crude oil during the July 6 week lifted California's output more than 26,000 barrels to a daily figure of 625,700 barrels. Oklahoma, where the practice of heavy of of crude early in the month to be followed by sharp runs of crude early pinch-backs later also prevails, showed an increase of 7,450 barrels in the daily average figure which mounted to 427,900
barrels. barrels.

Oil well completions in the United States for the July 6 week were under the previous week but sharply above the comparable 1939 period. The "Oil and Gas Journal" reported completions at 574 , against 595 in the final week of June and 549 in the first week of July, last year. Of the July 6 total, 402 were oil wells, 41 gas wells, and 129 dry July 6 total, 402 petion to date are 14,716 holes. Well completions or 1939 period
against 12,988 in the like 1939 period.
Reflecting sharply higher production in America, world output of crude oil during May rose $7 \%$ above the comparable period a year earlier and also showed a gain over the April total. The statistics released by "World Petroleum," which gathers them mainly from Government sources, showed May output of approximately $186,500,000$ barrels up nearly 7000,000 from the total reported for May of 1939 up ain of $11 \%$ in American output of crude for the first five months of 1940 over last year lifted the total to 119000 000 barrels, compared with $110,700,000$ barrels a year earlier and the March, 1939, record of $120,075,000$ barrels. Rumania again moved above the $4,000,000$-barrel monthly figure with $4,002,844$ barrels in May.

Inventories of domestic and foreign crude oil held in the United States were up $1,168,000$ barrels during the final week of June to $262,059,000$ barrels. The U. S. Bureau of Mines Mines 113000 barrels, while foreign holdings expanded 55,000 up $1,113,000$ barrels, while foreign hol barrels. California heavy crude stocks, not included in the "refinab

The Bureau also reported an increase of $8,361,000$ barrels in all oil stocks during May, placing the total at $563,794,000$ barrels, or 144 days' supply. This compared with 555,433,000 barrels, or a 145-day supply on April 30, last. May domestic consumption was $121,190,000$ barrels, against $115,-$ 303,000 in the preceding month. Motor fuel stocks of $100,288,000$ barrels compared with $120,727,000$ a month earlier and were nearly $16,750,000$ barrels above a year earlier.
H. D. Collier, Vice-President of the Standard Oil Co. of California, climaxed his 37 years of service with the company with his appointment as President to succeed the late W. H. Berg. Mr. Collier, who will return late this month from a business trip to Japan, is a director of the American Petroleum Institute and a member of the board of directors of the San Francisco Chamber of Commerce.

Diminishing export demand for lubricating oils refined from Pennsylvania grade crude oil brought the third reduction of the year in the latter on July 12. The South Penn Oil Co. cut prices 25 cents a barrel, making a net reduction of 75 cents since the start of the year.
Under the new price schedule, Bradford-Alleghany crude oil was cut to $\$ 2$ a barrel. Southwest Penn Pipe Line eased off to $\$ 1.65$ with Eureka Pipe Line down to $\$ 1.59$. Rising off to $\$ 1.65$ with eldings due to the lower export demand coupled with hova overproduction by some distilers werade crude in the past few the weak

Crude oil price changes follow:
July 12.-South Penn Oil Co. cut Pennsylvania grade crude prices 25 cents a barrel.

Prices of Typical Crude per Barrel at Wells

## Bradford, Pa Corning, Pa <br> -...

1.02 Rusk, Texas, 40 Rusk, Texas
Darst Creek
Michlgan over-.-----.-. $\$ 1.0$ Western Kilentuck MId-Cont't, Okla, 40 and above-- 1.03 Michigan crude-
 .-. .73 Kettieman Hills, 39 and over......- 1.38 AVIATION GAS FOR STOCKS STATES PURCHASES OF AVIATION GAS FOR STOCKS SEEN-MOTOR FUEL DE-DIP-INVESTIGATE PHILADELPHIA MARKETERS
Recommendation by Dr. R. E. Wilson, principal oil adviser on the staff of the National Defense Advisory Com mission, that the United States build up its stocks of aviation gasoline opened up the possibility that a long-range purchasing program of this nature to bolster the holdings of this vital defense refined product, which would be stored in underground tanks, would be put into effect in the near future
In addition, Dr. Wilson disclosed the Commission's petroleum division is studying the problem of how best to meet the possibility of emergency demands for huge supplies of such petroleum products as navy-grade fuel oil, and is considering the augmentation of supplies of tuolene and synthetic rubber. Tuolene, a principal ingredient of TNT, is now on the list of materials subject to export control.
The manufacture of synthetic rubber is not on a large scale at the present time, it was pointed out, and considerable time would be required to expand production to the point where this would be an important factor should the United States be cut off from the normal markets for raw rubber. The growth of the industry since 1914, however, Dr. Wilson said, has been "so tremendous" that the task of supplying the needs of a large mechanized army is not serious except in the case of 100 -octane gasoline.
Heavy consumption of gasoline over the long Fourth of July week end holiday brought about a reduction of 1,867 ,000 barrels in holdings of finished and unfinished gasoline during the first week of the month. The American Petroleum Institute report showed that the reduction, second largest this season, pared stocks to $93,275,000$ ' barrels. Production of gasoline showed a further decline during the week of 203,000 barrels, on top of a drop of 413,000 barrels during the final week of June.
Further contraction in refinery operations developed during the July 6 week, refineries running at $82.4 \%$ of capacity, which was off 1.4 points from the previous period. Daily average runs of crude oil to stocks were off 50,000 bairels to $3,575,000$ barrels, a net reduction of 125,000 barrels for the two weeks ended July 6. Fuel oil inventories showed a normal seasonal gain of $1,997,000$ barrels.
M. N. Andrews, special Assistant Attorney-General, disclosed in Philadelphia on July 8 that the anti-trust division of the Department of Justice has started an investigation of an alleged attempt by retail gasoline dealers in Philadelphia to organize to maintain the same price for gasoline.
Representative price changes follow:
July 11 -Standard Oil Co. of New Jersey reduced prices of No. 2 heating oll 35 points to 6.4 cents a gallon.

Gasoline, Service Station, Tax Included
$z$ New York .. 8.17 Newark.
Not including $2 \%$ city sales tax. U. S.


Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery
New York-
(Bayonne)
$\ldots$
N. Y. (Harbor)- Fuel Oil, F.O.B. Refinery or Terminal
 Gas Oil. F.O.B Refinery or Terminal
$\underset{27}{\text { N. Plus.... } \$ .04} \mid$ $\qquad$

## Daily Average Crude Oil Production for Week Ended

 July 6, 1940, Declines 37,150 BarrelsThe American Petroleum Institute estimates that the daily average gross crude production for the week ended July 6,1940 , was $3,602,400$ barrels. This was a decline of 37,150 barrels from the output of the previous week, and the current week's figures were below the $3,628,400$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during July. Daily average production for the four weeks ended July 6, 1940, is estimated at 3,726,150 barrels. The daily average output for the weel ended July 8, 1939, totaled $3,529,800$ 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 July 6, totaled 2,061,000 barrels, a daily average of 294,429 barrels, compared with a daily average of 186,571 barrels for the week ended June 29, and 245,964 barrels daily for the four weeks ended July 6. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.
Receipts of California oil at Atlantic Coast ports during the week ended July 6, 1940, amounted to 352,000 barrels, a daily average of 50,286 barrels, of which 203,000 barrels were gasoline received at Philadelphia; 74,000
barrels of crude oil received at Savannah, and 75,000 barrels of other parrels of crude oil received at Savannah, and 75,000 barrels of other petroleum products received at Baltimore.

Reports received from refining companies owning $85.3 \%$ of the $4,533,000$ barrel estimated daily potential refining capacity of the United States, indicated that the industry as a whole ran to stills, on a Bureau of Mines' basis, $3,575,000$ 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, $93,275,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $11,469,000$ barrels during the week

DAILY AVERAGE CRUDE OIL PRODUCTION
(FIgures in Barrels)

|  | $B . \quad \stackrel{\text { a }}{M}$. Calerlated Repuite-: (July) | $\begin{aligned} & \text { State } \\ & \text { Allow- } \\ & \text { ables } \end{aligned}$ | Actual Produc'n Week Ended July 6, 1940 | $\begin{gathered} \text { Actual } \\ \text { Change } \\ \text { from } \\ \text { PTambus } \\ \text { Wesk } \end{gathered}$ | Four <br> Weeks <br> Ended <br> 1940 | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { July } 8, \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oklahom | 403,900 | 408,100 | b427,900 | +7,450 | 417,150 | ${ }^{464,400}$ |
| Kansas, | 159,400 | 159,400 | b182,450 b200 | +650 +50 | 178,650 150 | 167,600 |
| Panhandle Texas |  |  |  | 5 |  |  |
| Nortn Texas. |  |  | 83,350 | $-10,300$ | 96,070 | 86,450 |
| West Central Texas.- |  |  | 30,650 |  | 32,000 | 32,600 |
| West Texas.-.-- |  |  | 177,850 | $-28.550$ | 215,350 | 227.400 |
| East Central Texas |  |  | 63,700 | -8,900 | 75,600 | 101.050 |
| East Texas.---- |  |  | 372,900 | +74.600 | 366.300 | 373.000 |
| Southwest Texas |  |  | 176,700 | $-29,600$ | 215,950 | 222,200 |
| Coastal Texas. |  |  | 173.600 | $-37,750$ | 214,250 | 221,650 |
| Total Texas | 1,339.400 | cl236,740 | 1,138,350 | $-42150$ | 1,279,200 | 1,347,700 |
| North Loulsiana |  |  | 68,400 | +200 | 68,650 | 71,700 |
|  |  |  |  |  |  |  |
| Total Loulsiana | 278,100 | 280,371 | 287,950 | +200 | 290,750 | 274,750 |
| Arkansas | 67,400 | 73,000 | 71,300 | -1.050 | 71,900 | 59,550 |
| Mississidpl |  |  | $\begin{array}{r} \text { b8,500 } \\ 503,650 \end{array}$ |  |  |  |
| Indiana. | 9,000 |  | b13,750 | +500 + | 12,600 | 261,700 |
| Eastern (not including |  |  | 13,70 |  |  | 89,800 |
| Illinols \& Indlana). | 94,100 |  | 87,200 | -4.500 | 90,850 |  |
| Michlgan | 61,600 |  | 55,900 | -500 | 56.250 | 69,150 |
| Wyoming | 80,600 |  | 71,250 | -8,050 | 73,400 | 57,700 |
| Montan | 18,100 |  | 19,400 | -450 | 18.750 | 16,150 |
| Colorado | 4,800 |  | 3,850 | -100 | 3,800 | 4.000 |
| New Mexi | 106,100 | 106,100 | 105,050 | -50 | 105,400 | 106,700 |
| Total east of Callf. | 3,034.500 |  | 2,976,700 | $-63,850$ | 3,108,950 | 2,919,200 |
| California | 593,000 | d587,000 | 625,700 | +26,700 | 617,200 | 610,600 |
| Total United States | 3,628,400 |  | 3,602,400 | -37.150 | 3,726,150 | 3,529,800 |

## Total United States $\overline{3,628,400}$

 $\overline{3,602,400} \overline{-37,150} \overline{3,726,150} \overline{3,529,800}$ a These are Bureau of Mines calculations of the requirements of domestic crudeoil based upon certain premises outlined in its detalled forecast for the month of July. As requirements may be supplied elther from stocks, or from new production,
contemplated withdrawals from crude oil inventories must be deducted from the Bureaus estimated requirements to determine the amount of new crude to be broduced.
b Oklah
7 b Oklahoma, Kansas, Nebraska, Mississipp1, Indiana figures are for week ended rellabhis is the net basic 31-day allowable as of July 1. It was obtalined from rellable sources pending publication of official figure. Past experience indicates it WIIl increase as new wells are completed and if any upward revisions are made. It
includes a net figure of approximately 404,129 barrels for East Texas after deduction for shutdowns. All fields in tha State were ordered shutdown for seven days, namely, July 4. 7, 10, $14,18,21$ and 28.
d Recommendation of Central Commer
Note-The figures indicated above do not include any estimate of any ofl which
Nollacers. might have been surreptitiously produced.
CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK
(Figures in Thousands of Barrels of 42 Gallons Each)

|  | Dafly Refining Capaclly |  | Crude Runs to Stills |  | GasolineProductionat ReflnertesInc. NaturalBlended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Potential } \\ \text { Rate } \end{gathered}$ | Percent Reporting | $\begin{gathered} \text { Daily } \\ \text { Average } \end{gathered}$ | Percent operated |  |
| East Coast | 643 | 100.0 | 532 | 82.7 | 1,382 |
| Appalachian | 156 | 91.0 | 111 | 782 | 407 |
| Indlana, Illinols, Kentucky- | 743 | 902 | 612 | 91.3 | 2,523 |
| Oklahoma, Kansas, Missour! | 420 | 76.9 | 267 | 82.7 | $z 969$ |
| Inland Texas.........- | 280 | 59.6 | 107 | 64.1 | 456 |
| Texas Gulf | 1,071 | 85.3 | 837 | 91.6 | 2.443 |
| Louislana Gulf | 164 | 97.6 | 135 | 84.4 | 277 |
| North Loulsiana \& Arkansas | 101 | 51.5 | 48 | 92.3 | 125 |
| Rocky Mountain | 119 | 55.5 | 46 | 69.7 | 201 |
| Callfornia | 836 | 87.3 | 493 | 67.5 | 1.252 |
| Reported $\qquad$ Estimated unreported. |  | 85.3 | $3, \mathbf{3 8 7}$ | 82.4 | $\begin{array}{r} 10,035 \\ 1,434 \end{array}$ |
| * Estimated total U. S.: <br> July 6, 1940 . <br> June 29, 1940 | 4,533 4,533 |  | 3,575 $\mathbf{3 , 6 2 5}$ |  | 11,469 11,672 |
| * U. S. B. of M. July 6, 1939 |  |  | x3,454 |  | y11,405 |
| * Estimated Bureau of Mines basis. x June-July, 1939, daliy average. y This is a week s production based on the U. S. Bureau of Mines June-July, 1939, daily average. $z 12 \%$ reporting capacity did not report gasoline production. |  |  |  |  |  |
| STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND |  |  |  |  |  | STOCKS OF FINISHED AND UNFINISHED GASOLINE AND G

(Figures in Thousands of Barrels of 42 Gallons Each)

| District | Stock of Fintshed \& Unfindshed Gasoline |  | Stocks of Gas OU and Distillates |  | Stocks of Residual Fuel Oll |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Total } \\ & \text { Finished } \end{aligned}$ | Total FInished and Ungin'd | $\begin{gathered} \text { At } \\ \text { Refinertes } \end{gathered}$ | $\|$Al Terms. <br> tn Transit <br> and $i n$ <br> Pipe Lines | $\begin{gathered} \text { At } \\ \text { Refineties } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { At Terms } \\ & \text { in Trans } \\ & \text { and in } \\ & \text { Pipe Line } \end{aligned}\right.$ |
| East Coast | 21,412 | 22.286 | 5,022 | 5,499 | 4,542 | 5,112 |
| Appalachlan | 2.806 | 3,451 | 235 | 116 | 480 |  |
| Ind., II., Ky-.-- | 15,085 | 15,825 | 3,572 | 488 | 3,254 | 112 |
| Okla., Kan., MO_ | 6,467 | 6.894 | 1,226 | 56 | $\stackrel{2,096}{ }$ |  |
| Inland Texas.- | 1,437 | 1.800 | 297 |  | 1,362 |  |
| Texas Gulf | 12,643 | 14,465 | 4,349 | 728 | 5,387 | 279 |
| Loulsiana Guif...- | 2,211 | 2,513. | 1,138 | 25 | 918 | 214 |
| No. La. \& Arkansas | ${ }^{510}$ | 532 | 255 | 16 | 487 |  |
| Rocky Mountain.- | 1,246 15,718 | 1,340 17,134 | 133 7,901 | 2,024 | $\begin{array}{r}\text { 55,334 } \\ \hline 604\end{array}$ | 22,927 |
| Reported. | 79,535 | 86,240 | 4,128 | 8,952 |  | 8,644 |
| Est. unreported. | 6,935 | 7,035 | 950 | 700 | 2,030 |  |
| *Est. total U. S.: July 6, 1940. | 86,470 | 93,275 | 25,078 | 9,652 | 76,494 | 28,849 |
| June 29, 1940 | 88,360 | 95,142 | 24,067 | 9,523 | 75,917 | 28,569 |
| $\begin{aligned} & \text { U. S. S. of Mine } \\ & { }^{\text {Suly } 6, ~} 1939 \ldots \ldots \end{aligned}$ | 73,897 | 79,815 | 24,202 | 8.345 | 84,260 | 28,919 |

[^3]Volume 151
Natural Gasoline Statistics for Month of May, 1940 The production of natural gasoline increased in May, 1940, according to a report prepared by the Bureau of 'Mines for Harold L. Ickes, Secretary of the Interior. The daily Harold L. Ickes, secretary of the compared with $6,180,-$ 000 gallons in April, 1940, and 5,799,000 in May, 1939. The chief increases occurred in the Rocky Mountain, Louisiana, Panhandle, and Osage districts.

Stocks again increased and the total on hand at the end of the month was $273,588,000$ gallons, $16,884,000$ gallons more than on the first of the month and 12,684,000 gallons more than the total on hand May 31, 1939.
pRODUCTION AND STOCKS OF NATURAL GASOLINE

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May,1940 | $\begin{gathered} A p r i l . \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Jan.. } \\ \text { May, } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Jan- } \\ & \text { Man, } \\ & 1939 . \end{aligned}$ | May 31, 1940 |  | April 30, 1940 |  |
|  |  |  |  |  | $\begin{gathered} A t \\ \text { Reffnc } \\ \text { Reres } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { At } \\ \hline \text { Plants } \\ \text { \& Ter- } \\ \text { minals } \end{array}$ | $\begin{array}{\|} \text { Reflin- } \\ \text { Cotes } \end{array}$ | $\left\lvert\, \begin{aligned} & \text { At } \\ & \text { Plants } \\ & \text { \&in- } \\ & \text { minals } \end{aligned}\right.$ |
| East coast-... |  |  |  | 32.301 | 7,4768 | 10,564 | ${ }^{6,510} 5$ | 10,433 |
| Appalachian-.-- | ${ }^{5,1616}$ | ¢, ${ }_{2,252}$ | 10,796 | $5{ }^{5} 893$ | 6,2588 | ${ }^{626}$ | 4,452 | ${ }^{640}$ |
| Oiliahoma----: | 3, 3,102 | ${ }_{\text {3 }}^{3,226}$ | 165.488 27,393 | 187,651 | 3,654 | 36,091 | ${ }^{4,116}$ | 27,793 |
| Kansas.- | 75,322 | ${ }_{72,826}$ | 349,314 | 279,199 | 11,046 | 97.353 | 14,858 | 97,587 |
| Iousisiana | 9,129 3 | 8,071 | 4, 4 4,142 | 34,615 1084 | ${ }_{672}^{252}$ | ${ }^{1,073}$ | ${ }_{588}^{336}$ | ${ }_{1}^{1,358}$ |
|  | 8,438 | 6,953 | 35,748 | 36.409 | 8,730 | ${ }_{2}^{2,883}$ | 79,758 | 1,450 2.868 |
| Calitornia | 48,712 | 47,005 | 240,045 | 59, | 87,864 | 2,828 | 79,758 | 2,868 |
| ${ }^{2}$ Total | 192,654 | 85,388 | 21,480 |  | 120,918 | 152,670 | 112,686 | 144,018 |
| 1 Dally aver. | 6,215 | 6,180 | 6,062 | 5,773 |  |  |  |  |
| Total (thousands of barrels) Dally aver | ${ }_{4}^{4,587}$ | ${ }^{4,414}$ | $21,940 \mid$ | $\begin{array}{r} 20,755 \\ 137 \\ \hline \end{array}$ | 2,879 | 3,635 | 2,683 | 3,429 |

Weekly Coal Production Statistics
The current weekly report of the Bituminous Coal Division, U. S. Department of the Interior, disclosed that production of soft coal continues to hover around the 8-million-ton of shr The total output in the week ended June 29 is mark. The $8,060,000$ net tons as against 7965,000 tons estimated at $8,06,000$ net increse a 95000 tons, or 1.0 in the preceding week-an increase of 95,000 tons, or 1.2. $6,628,000$ tons.

The U. S. Bureau of Mines reported that there was a continued decline in the production of Pennsylvania anthracite in the week ended June 29. The estimated tonnage was $1,034,000$ and that for the preceding week was $1,127,000$ was decrease of 93,000 tons or $8.3 \%$. In the corresponding week in 1939 the output was 878,000 tons.
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL WITH COMPARABLE DATA (In Thousands of Net Tons)

 and on the B. \& O. In Kanawha, Mason, and Clayy countueser Counties. cIn-

or entire month. f Alaska, Georgia, North Carolina and South Dakota Included or entire month, f Alaska, Georgia, North Caroina
with "other Western States'. ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND $\therefore$ BEEHIVE COKE
(In Net Tons)

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { June } 29, \\ 1940 \end{gathered}$ | June 22, 1940 | $\begin{aligned} & \text { July } 1, \\ & 1939 \mathbf{c} \end{aligned}$ | 1980 | 1939 d c | 1929 dc |
| Penn. Anthracite Total, incl.toolliery fuel_a....--- | $1,034,000$ <br> 172,300 | 1,127,000 |  |  | 26,952,000 | $35,733,000$ 334,300 |
| Daill a average-- | 172,300 982,000 | 187,000 $1,071,000$ | 146,300 834,000 | $\underset{23,762,000}{164,000}$ | 25,604,000 | 234,300 $33,160,000$ |
| Commerc'l prod'nb Beehive Coke | 982,000 47,900 |  |  | 23,762,00 | $25,604,00$ 315,400 | 3,375,800 |
| United States tota Daily average. | $\begin{array}{r}47,983 \\ \hline 1\end{array}$ | $\begin{array}{r} 40,100 \\ \mathbf{6 , 6 8 3} \end{array}$ | 2,050 | ${ }_{5,695}$ | 2,022 | 21,640 |

## Preliminary Estimates of Production of Coal for Month of June, 1940

According to preliminary estimates made by the Bureau of Mines and the Bituminous Coal Division of the United States Department of the Interior, bituminous coal output during the month of June, 1940, amounted to $32,640,000$ net tons, compared with $27,959,000$ net tons in the corresponding month of last year and $35,468,000$ tons in May, sponding month of last year anthracite production during June, 1940, totaled 1940. Anthracite production 577000 tons a year ago and $4,366,000$ net tons, as abainst $3,577,000$ tons a year ago and
$3,957,000$ tons in May, 1940 . The consolidated statement of the two aforementioned organizations follows:

|  | $\begin{gathered} \text { Total } \\ \text { Morth } \\ \text { (Net Tons) } \end{gathered}$ | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { Working } \\ \text { Days } \end{gathered}$ | $\begin{aligned} & \text { Anoe per } \\ & \text { Working } \\ & \text { (Net Thons) } \\ & \text { (Net Tons } \end{aligned}$ | Cal. Year to End of June (Net Tons) |
| :---: | :---: | :---: | :---: | :---: |
| June, 1940 (Preliminary) - Bituminous coala | 32,640,000 | ${ }_{25}^{25}$ | 1,306,000 |  |
| Antrracite b- | 4,366000 151,100 | ${ }_{25}^{25}$ | 6,044 | 888,300 |
|  | 35,468,000 |  | 1,343,000 |  |
| Bltuminous coal-a | 3,957,000 | 26 27 | 152,200 3,930 |  |
| Beenive coke- June, 1939 | 106,100 |  |  |  |
| Bituminous coal_ ${ }_{\text {a }}$ | 27,999,000 | ${ }_{26}^{26}$ | $1,075,000$ 137,600 | 925,000 |
| Anthracite -b- | 3,54, 5200 | 26 | 2.000 | 317,000 |

$\frac{\text { Beenive }}{\text { Includes for purposes of historical comparison and statistical convenience the }}$ Includes for purposes of historical comparison and statistical convenience the
production of lignite and of anthracite and seml-antrachite outside of Pennsylvania. b Total production, including colltery fuel, washery and dredge coal, and coal hipped by truck from authorized operatlons. Note-All current estimates will later be adjusted to agree with the results of the complete canvass of production made at the end of the calendar year.

June Production and Shipments of Slab Zinc The American Zine Institute on July 8 released the following tabulation of slab zinc statistics.

SLAB ZINC STATISTICS (ALL GRADES)-1929-1940

|  | Produced During Period | $\begin{aligned} & \text { Shupped } \\ & \text { During } \\ & \text { Period } \end{aligned}$ | Stock at End of Period Pa | $\begin{gathered} \text { (a) } \\ \text { Shipped } \\ \text { for } \\ \text { Export } \end{gathered}$ |  | Average Retorts Period $\qquad$ | Unfulled OTaers End of Pertod Petiod |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1929 | 631,601 | 602,601 | 75,430 | 6,352 | 57,999 | 68,491 | 18,585 |
| Year 1930 | ${ }_{504.463}$ |  | 143,618 | 196 |  | ${ }_{23,099}^{47,769}$ | ${ }_{18,273}^{20,61}$ |
| Year 1931 |  | ${ }_{218,517}^{314,54}$ | ${ }_{\text {124,856 }}$ | 170 | 21,023 |  | 8,478 |
| ar 1932 | ${ }_{\text {324,705 }}$ | ${ }_{344,001}$ | ${ }_{105,560}$ | 239 | 27,190 | 23,653 |  |
| Year | 366,933 | 352,683 | 119,830 | 148 | 32,944 |  |  |
| Year 1935 | 431,499 | 465,746 | 83,758 | 59 | 38,329 | ${ }_{3715}^{32,34}$ | ${ }_{78,626}$ |
| Year ${ }^{1936}$ | 523,166 | ${ }^{561,969}$ | ${ }_{65}^{44,935}$ | 0 | ${ }_{48,812}$ | 45,383 | 48,839 |
| Year ${ }_{\text {Year }} 19338$ | - | ${ }^{\text {395,554 }}$ | ${ }_{126,769}$ | 20 | 38,793 | 34,583 | 40,829 |
| 19 |  |  |  |  | 39,500 | 39,365 | 34,179 |
| January February | 39,613 | 39,828 | 128,192 |  |  | 39,191 |  |
| March | 45,084 | 45,291 40.641 | - 138.380 | 0 | 38,783 | ${ }_{38,617}$ | ${ }_{29,314}$ |
| ${ }_{\text {April }}^{\text {May }}$ | ${ }_{42,302}^{43,06}$ |  | 133,075 | 0 | 36,331 | 38,041 |  |
| June. | 39,450 | 37,284 | 135,241 | 0 | ${ }_{\text {-31, }{ }^{36,67}}$ | *31,107 |  |
| July | 39,669 | 43,128 | 131,782 | 0 | 35,491 | ${ }_{\text {che }}^{\substack{35,865}}$ | 49,379 |
| August | 40,980 | 49,928 | 122,814 | 0 | 34,443 | 35,416 | 44,773 |
| September | 42,225 | 69,424 | 95,615 | 0 | 37,729 | ${ }^{33,655}$ | 93,116 |
| October | 50,117 | 73,327 | 72,405 | 0 | ${ }_{43}$ | 41,366 | 79,538 |
| Dece | 57,941 | 53,468 | 65,995 | 0 | ${ }^{*}{ }_{48,1614}^{41,159}$ | *40,175 | 53,751 |
|  |  |  |  |  | *43,657 | *41,980 |  |
| $\xrightarrow{\text { Total for year- }}$ Monthly | 538.198 <br> 44,850 | $\begin{array}{r} 598,972 \\ 49,914 \end{array}$ |  |  |  | ${ }^{39, \overline{3} \overline{3} \overline{3}}$ | -..-- |
| January.. | 57,158 | 57,551 | 65,602 | 0 | 47.287 | 47,863 | 36,8 |
| Februa | ,532 | 53,048 | 67,086 | 0 | ${ }^{47} \times 188$ | +47, 287 | 47,480 |
| March | 57,620 | 51,095 | 73,611 | 0 | ${ }_{48,080}$ | ${ }_{47}$ | 34,580 |
| April | 54,601 | 46,978. | ,234 | 386 | ${ }_{49,805}$ | ${ }_{49}$ | 45,326 |
| Ma | 52,979 | 59,177 | 75,036 | 3,908 | -44,936 48,99 |  | 55,417 |
| Jun | 49,155 | 53,518 | 70,673 | 2,342 | ${ }_{46,577}$ | $* 44,387$ 46.538 | 59,043 |
|  |  |  |  |  | *41,834 | *41,793 |  |

## in total shipments.

Tin Export Quota Raised to $130 \%$ for One Year
The International Tin Committee announced in London on July 8 an increase in export quotas for producing nations to $130 \%$ of standard tonnages for, one year starting July 1. This action revises the committee's announcement made on May 27 fixing the tin quota for the third quarter of 1940 at
$100 \%$; this was reported in our issue of June 8, page 3581 It is believed that this action was taken in view of the fact that the United States last week agreed with representatives of the committee to purchase 75,000 tons of tin as part of its program to store needed strategic materials. In our issue of July 6 , page 42 , we mentioned this agreement.

Non-Ferrous Metals-Domestic Copper Irregular Depite Fair Business-Zinc Holds Firm-Tin Lower
"Metals and Mineral Markets" in its issue of July 11 reports that the first half of the week was a quiet period, due in part to the extended July 4th holiday, but during the last three days buying interest improved moderately in domestic copper, lead, and zinc. Export copper was dull all week. Demand for domestic copper at 1034 c c., Valley, was sufficient in volume to bring sellers back to $107 / 8 \mathrm{c}$. on July 10. Zine was firm and lead steady. Tin prices eased further in anticipation of ample supplies at around 50 c. a pound. However, the political situation in the Far East remains a factor in tin. The publication further reported:

## Copper

Sales of domestic copper during the holiday week were in fair volume, involving 9,684 tons, against 13,119 tons in the previous week. Sales for the month to date totaled 12,642 tons. Prices, however, were irregular, ranging from $111 / 2 \mathrm{C}$. down to $103 / \mathrm{c}$ c., Valley. Sales at the low level were made on July 6,8 , and 9 , with business also being done at 10.875 c ., Valley, on those days. Consumers became interested to acquire metal at the $103 / 4 \mathrm{c}$. basis, but sellers quickly changed their views and on July 10 a fair volume of business was done at 10.87 c ., Valley, with the market steady. Large mine producers held at $111 / 2 c$. all week.
Export copper became weaker as the foreign market narrowed, prices ranging from $103 / 2 \mathrm{c}$. to 10.425 c . f. a. s. New York. The trade believes that the foreign quotation will part company with the domestic quotation
unless export outlets open up again.

## Lead

Buying of lead again was on the light side, sales for the last week amounting to 2,579 tons. With consumers about covered so far as their July requirements are concerned, producers have been more or less prepared for covered, and unless consumption declines ane hardly more than one-third should set in later this month, sellers believe. Actual consumption buying in the United States has been maintained at about 45,000 tons a month for some time now-a good record
Quotations continued on the basis of 5 c ., New York, the contract settling basis of the American Smelting \& Refining Co., and at 4.85c., St. Louis. The tone is steady

## Zinc

Though sales of the common grades of zinc in the calendar week ended July 6 amounted to only 850 tons, due in part to the holiday, inquiry so far this week has improved, and the turnover since Monday, July 8, has totaled
more than 2,000 tons. Shipments of common ing to 4,782 tons for the week. The galvanizing ragain were high, amount$67 \%$ of capacity, and no appreciable gackening in a close to the summer period. The undertone in zinc remains firm Business in Prime Western booked during the last week was on the firm. Business in Louis.

Com
Common zinc of foreign origin, in bond, is nominally $53 / 4 \mathrm{c}$., f.a.s. United The Junes
of 4,363 tons.
The Prime Western Division reports sales during June of 25,136 tons, which compares with 30,947 tons in May and 27,111 tons in April.

Tin
The export quotas of countries participating in the control of tin production have been raised from $100 \%$ of standard tonnages to $130 \%$, effective uly 1, and the higher rate is to continue for one year. Whether all counknown, but the are in a position to raise output to the revised basis is not known, but the trade believes that Malaya and the Netherlands East Indies and be counted on to produce tin at capacity to meet the extra demands for Deckend for tin here.
Demand for tin during the last week was quiet and the quotations underrange of $511 / 2 \mathrm{c}$. to 52 c . a pound was easier. Straits tin on spot showed a range oftimated at $78 \%$ of pand. Tinplate operations for the current week are estimated at $78 \%$ of capacity. Because of extra defense needs, tinStraits tin for future arrival was quoted as forer the summer months.
Straits tin for future arrival was quoted as follows:

|  | July | August | September | October |
| :---: | :---: | :---: | :---: | :---: |
| July | Hollday | Holiday | Hollday | Holiday |
| July | 51.500 | 51.000 | 50.500 | 50.250 |
| July | 51.500 51.500 | 51.000 51000 | 50.500 | 50.250 |
| July | 51.500 51.000 | 51.000 50.375 | 50.250 50.125 | ${ }_{50}^{50.125}$ |
| July | 51.000 | ${ }_{50 . \mathrm{e} 75}$ | 50.125 50.125 | 50.000 50.000 |

Ohinese tin, $99 \%$, spot, was nominally as follows: July 4, Holiday July 5, 51.000 c.; July 6, 51.000 c.; July 8, 51.000 c .; July 9, 50.500 c .; July 10, 5J.500c.

|  | Electrolytic Copper |  | Straits Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | New York | New York | St. Louis | St. Louts |
| July 4 -.- | $\underset{10.675}{\text { Holiday }}$ | 10.450 10.450 | Hollday | Holiday | Holiday | Hollday |
| July 6 | ${ }_{\mathbf{x}}{ }^{0.675}$ | 10.450 10.450 | 52.000 52.000 | 5.00 500 | 4.85 | 6.25 |
| July 8....-- | $\times$ | 10.450 10 | 52.000 52.000 | 5.00 5.00 | 4.85 4.85 | 6.25 6.25 |
| July 9,-... | 10.550 | 10.400 | 51.500 | 5.00 | 4.85 4.85 | 6.25 6.25 |
| July 10.....- | 10.650 | . 10.400 | 51.500 | 5.00 | 4.85 | 6.25 6.25 |
| Average .-- | 10.610 | 10.433 | 51.800 | 5.00 | 4.85 | 6.25 |

$x 10.525$ (a) 10650.
Average prices for calendar week ended July 6 are: Domestic copper f. o. b. refinery, 10.708 c .; export copper, f. o. b. refinery, 10.542c.; Scraits tin, 52.100 c .; New York lead, 5.000 c .; St. Louis lead, 4.850 c .; St. Louis zinc, 6.250 c .; and silver, 34.750 c .
The above quotations are "M. \& M. M. s" appralsal of the major United States
markets, based on sales reported by producers and agencles. They are reduced markets, based on sales reported by producers and agenceles. They are redaced

Copper, lead and zinc quotations are based on sales for both prompt and futur. deliverles; tin quotations are for prompt delivery only. Ilvered trade. domestic copper prices are quoted on a dellvered basis; that is, deIIvered at consumers' plants. As dellvery charges vary with the destination, the
ilgures shown above are net prices at refineries on the Atlantic seaboard igures shown above are net prices at refineries on the Atlantic seaboard. Dellvered
price in New England average 0.225 c . Der pound above the refinery basis. Export quotations for copper are reduced to net at refineries on the Atlantic seaboard. On forelgn business, owing to the European war, most sellers are restricting offerings to f.a.s. transactions, dollar basis. Quotatlons, for the present, refliect this change in method of dolng business. A total of .05 c . Is d
aighterage, \&o.) to arrive at the f.o.b. refinery quotation.

Due to the European war the usual taible of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: July 4, spot, £2651/2, three months, $£ 2651 / 2 ;$ July 5 , spot, $£ 266$, three months, £2661/4; July 8, spot, £2641/4, three months, £2641/4; July 9, spot, $£ 2631 / 4$, three months, $£ 2631 / 4$; and July 10 , spot, $£ 2643 / 4$, three months, $£ 264$.

## June Pig Iron at $83.9 \%$ of Capacity

The "Iron Age" of July 11 reported that production of coke pig iron in June totaled 3,818,897 net tons, compared with $3,513,683$ net tons in May. On a daily basis the gain in June production was $12.3 \%$ over that in May, or from 113,345 tons to 127,297 tons in June. The operating rate for the indstry was $83.9 \%$ in June, against $74.8 \%$ the previous month and $51.7 \%$ in June last year. The "Iron Age" further reported:
Production for the first six months this year was $21,083,600$ net tons, against $14,025,053$ tons in the comparable period last year. The daily rate averaged 115,844 net tons, a gain of $49.5 \%$ over the 77,486 tons in the same period last year
There were 182 furnaces in blast on July 1, operating at the rate of 173,790 net tons a day, compared with 172 on June 1, making 119,905
net tons daily. The United States Steel Corp blew in three net tons daily. The United States Steel Corp. blew in three furnaces and took one off blast, independent producers blew in eight furnaces and took one out of operation, and one merchant furnace was blown in
Among the furnaces blown in were: one Edgar Thomson, one Ohio, and wire-Spencer Steel Co.; one Lackawanna, Bethlehem Steel Co ; ton, one River and one Betty, Republic Steel Corp; one Grace fazd Iroquois, Youngstown Sheet \& Tube Co ; Columet, Wisconsin one roquois, Youngstown sheet The two furnaces blown out or Corp
nd ' one Minzo, Ces blown out or banked were a Ford Motor Co. furnace PRODUCTION OF COKE PIC

|  | Pto Iton $\times$ |  | Ferromanganese y |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| January | 4,032,022 | 2,436,474 |  |  |
| $\underset{\text { February }}{ }$ |  | 2, 2 2,307:409 | - ${ }^{48.720}$ | 20,894 |
| March | $3,270,499$ 3 3 | - | 46,260 43,384 | 172,900 |
| May | ${ }_{3,513,683}$ | 1,923,618 | - ${ }_{44,973}^{43,384}$ | $\begin{array}{r}12,900 \\ 8885 \\ \hline\end{array}$ |
| June | 3,818,897 | 2,372,685 | ${ }_{44,631}$ | 18,611 |
| Halt year | 21,083,600 | 14,025,053 | 261,208 | 102,470 |
|  |  |  |  |  |
| August- |  | 2,978,991 | ---: | ${ }_{2}^{23,103}$ |
| Sectober | --..--- | - ${ }_{4}^{3,062,901}$ | ------ | - ${ }_{26,817}^{24,583}$ |
| November |  | 4,1166.888 |  | 33,999 |
| December |  | 4,220,536 |  | 40,654 |
| Year-..-............... | .-...- | 35,317,374 | .. | 275,384 |

$\times$ These totals do not include charcoal plg iron. y Included in pig iron figures. daily average production of coke pig iron

|  | 1940 |  | . 1939 |  | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \begin{array}{c} \text { Net. } \\ \text { Tons } \end{array} \end{aligned}$ | $\begin{aligned} & \text { Percent } \\ & \text { Capacity } \end{aligned}$ | $\begin{aligned} & \text { Net } \\ & \text { Tons } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Percent } \\ & \text { Capactit } \end{aligned}\right.$ |  |
| January | ${ }^{130,061}$ | 85.8 | 78.596 | 51.5 | 51,632 |
| ${ }_{\text {March }}$ Febry | 114,189 105,500 | 75.1 689 | 82,407 88,516 | 54.0 56.8 | 51,931 |
| April.-. | 104.567 | 686 | - ${ }_{76,764}^{86,56}$ |  | ${ }_{51,376}^{52,476}$ |
| May- | 113,345 | 748 | 62,052 | ${ }_{40.8}$ | 45,343 |
| June. | 127,297 | 83.9 | 79,089 | 51.7 | 39,648 |
| Half year | 694,959 | 76.1 | 77,486 | --- | 48,717 |
|  |  |  |  |  |  |
| August, | -- | --- | 96.096 | ${ }^{62.9}$ | ${ }^{53,976}$ |
| October |  | -- | ${ }_{131,061}^{107.466}$ | 70.4 85.9 | 62.737 74.147 |
| November- |  |  | ${ }_{138,877}^{138}$ | ${ }_{90.9}$ | 84,746 |
| December. |  |  | 136,146 | 89.4 | 79,872 |
| Year. | ------ | --- | 96.760 | -.. | 57,63 |


|  | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan | 16,475 | ${ }^{11,875}$ | ${ }^{11,911}$ | ${ }^{18.039}$ | 11.801 |
| March | ${ }_{11}^{14,760}$ | -10,025 | - ${ }^{\mathbf{9}, 9547}$ | 18,496 18,432 | ${ }_{12,131}^{12,652}$ |
| April | ${ }^{13,656}$ | ${ }^{10.529}$ | ${ }_{9}^{9.266}$ | 16.259 | ${ }^{15.565}$ |
| Jane- | ${ }_{13,662}^{16.52}$ | 7,883 8.527 | 7,203 6,020 | 21,821 17,774 | 14,352 |
| July. |  | ${ }^{8,404}$ | ${ }_{6} 6.154$ | 21,962 | ${ }^{13,013}$ |
| August |  | 11,225 12,648 | 7,408 12,550 | 22,473 | - 13.608 |
| October |  | ${ }^{16,409}$ | 12.095 | ${ }^{21,224}$ | 15,282 |
| November-.-.------- |  | 16,642 16.912 | 14,793 10,226 | 17,541 12,280 | (16.634 |

Half-Year Steel Output $\mathbf{3 7 \%}$ Above Year Ago Production during June of $5,532,910$ net tons of openhearth and Bessemer steel ingots brought total output for the first half of 1940 to $28,678,124$ tons, according to a report released July 9, 1940, by the American Iron and Steel Institute.
The six-month total was $37 \%$ greater than the total of $20,958,723$ tons produced in the corresponding period of 1939. Steel output in June was $14 \%$ above the May total of 4,841,403 tons, and was $57 \%$ above the tonnage in June, 1939, when $3,523,880$ tons were produced.

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During June the steel industry operated at an average of $84.97 \%$ of capacity, as against $72.00 \%$ in May and $53.71 \%$ in June of last year. Over the first six months of 1940 steel operations averaged $72.64 \%$ of capacity, compared with $52.98 \%$ for the similar period in 1939.
Ingot production averaged $1,289,723$ net tons per week in June, which compares with average weekly output in May of $1,092,867$ tons. In June, 1939, ingot production averaged 821,417 tons per week.
PRODUCTION OF OPEN HEARTH AND BESSEMER STEEL INGOTS (Reported by companies whlch in 1939 made $97.97 \%$ of the open hearth and $100 \%$ of the Bessemer ingot production)
 Note-The percentages of capacity operated are calculated on weekly capacitles
of 1,517,855 net tons based on annual capacities as of Dee. 31.1939, as follows:
Open hearth and Bessemer ingots, $79,353,467$ net tons, and in 1939 are calculated on Open hearth and Bessemer ingots, 79,353,467 net tons, and in 1939 are calculated on weekly capacities of $1,529,249$ net tons based on annual capacities as of
1938, as follows: Open hearth and Bessemer Ingots, $79,735,033$ net tons.

United States Steel Corp. Shipments $11.6 \%$ Above May
Shipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of June, 1940, totaled 1,209,684 net tons. The Júne shipments compared with $1,084,057$ net tons in the preceding month (May), an increase of 125,627 net tons, and with 607,562 net tons in the corresponding month in 1939 (June), an increase of 402,122 net tons.
For the year 1940 to date, shipments were $6,288,398$ net For the year 1940 to date, shipments were $6,288,398$ net period of 1939, an increase of $1,449,994$ net tons.

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

|  | 1940 | 1939 | 1938 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,145 | 870.868 | 570,264 | 1,268,403 | 464,524 | 1,364,801 |
| February | 1.009,256 | 747,427 | ${ }^{527} 5$ | 1,252,845 |  |  |
| Aprill | ${ }_{907,904}$ | ${ }_{771,752}$ | 550,551 | 1.485.231 | 429,965 | 1.617,302 |
| May | 1,084,057 | 795,68 | 509.811 |  | - 369.882 | ${ }^{1,761,894}$ |
| June | 684 | $\begin{array}{r}\text { 745,364 } \\ \hline 7\end{array}$ | - 484.641 | 1,315.353 | 294 | 1,480,008 |
| August |  | -885.636 |  | , $1,225,907$ | 316,417 | 1,500,281 |
| Septen |  | ${ }_{1}^{1,345,855}$ | - | 1,875,972 | 336,726 | ${ }_{1}^{1,333,385}$ |
| October |  | 1.406,205 | 749,328 | 648.727 | 299,076 | 1,110.050 |
| December |  | 1,443,969 | 765,868 | 539,553 | 250,008 | 931,744 |
| Tot. by mos Yearly adjust |  | ${ }^{11,752,116}{ }^{* 44,865}$ | $\begin{array}{r} 7,286,347 \\ 29,159 \end{array}$ | $\left\|\begin{array}{r} 14.184,772 \\ { }^{2} 7,106 \end{array}\right\|$ | $\begin{array}{r} 4,329,082 \\ * 5,237 \end{array}$ | $\begin{array}{\|c\|c\|c\|} 16,825,477 \end{array}$ |
|  |  | 11,707,251 | 7.315.5 | 14,097,666 | 4,323,845 | 16,812,6 |

## * Decrease.

International Committee Increases Rubber Export Quota to $85 \%$ for Final Half of 1940
The International Rubber Regulation Committee, at a meeting in London on July 5, raised the export quota on crude rubber for the final half of this year to $85 \%$ of the basic quotas. The committee had previously fixed $80 \%$ as the export quota for the last six months of 1940, as was indicated in our issue of May 25, page 3272.
As was reported in these columns of July 6, page 42, the Reconstruction Finance Corporation and rubber manufacturers of the United States capitalized a new government corporation called the Rubber Reserve Co. to aequire this material as essential to national defense. It was also announced at that time that the company had reached an agreement with the International Committee to buy 150,000 tons of rubber over a period of months and it is understood that this action prompted the committee to increase the quota.

## Steady Flow of New Steel Business Assured-Some Plants at Capacity

The July 11 issue of the "Iron Age" reported that a steady flow of new steel business, only slightly interrupted by the holiday period last week, and superimposed on fairly large backlogs that have been accumulating in the past several weeks, assures a continued high rate of steel operations for weeks, assures a continued high rate of steel operation
some time to come. The publication further reports:
It appears that only the complete cessation of hostilities abroad would change the forward picture for the steel industry, and even then the readjustment might be of a temporary character in view of the probability that such an event would accelerate our own defense program.
While some of the current buying is admittedly of an anticipatory nature, the significant factor in the situation is that present production is based on demands in which the automobile industry, the railroads and the construction indastry, the phipal than average requirements and the National defense program's require ments are largely still to come.
The automobie industry will be taking more steel as it gets farther along in its 1941 model production schedules, the railroads are considering substantital purchases of equipment and rails, and the construction industry hioud over the expanto to be expected in these lines during the ext few month tore with the Nation's defense needs which will be felt or many irections as plans mature the probability of capacity operations解 the stee industry by the beginning of the fourth quarter, if fot sooner, in the steel industry $\begin{aligned} & \text { be matter about which there can be little doubt. }\end{aligned}$
Even now some plants are working at capacity, or as close to capacity as conditions permit. The Chicago district has attained a rate of $95 \%$, highest since 1929 and exceeding by one point the peak rate of last fall. This is a gain of three points over the pre-holidy week. Other districts which this week are exceeding their operations of the week before the holiday are Youngstown, Eastern Pennsylvania and the South. However, on the same basis of comparison there have been losses in other districts, notably Pittsburgh, Cleveland and Southern Ohio. At Pittsburgh the rate is only $79 \%$ against $83 \%$ two weeks ago, two mills having extended their holiday shutdowns into this week, but operations there will undoubtedy be up next week. The rate for the industry is estimated at $871 / 2 \%$, half a point below the figure estimated for the week before last.
In the first half of the year the industry produced 28,678,124 net tons of ngots; equal to $72.64 \%$ of capacity. June output was $5,532,910$ tons, which was exceeded in all three of the final months of 1939. The six-months total was $37 \%$ over the same period last year, while the June figure was $14 \%$ over that of May and $57 \%$ over that of June, last year.
Curiously, the present situation in the steel industry is not marked by any of the frenzied buying which has characterized some of the periods of high activity in the past. It is admitted that some of the current buying is robbing mills of business which they would normally ge later on at consumers inventories are heavier than they were a few wol ainst these represent steps which buyers are taking to protect healf of National delays that might arise from priorities exercised on bere ere defense work. Agrcalural mach buying steel that ordinarily woid neaso oranaring for the Christmas toy makers are anticipating their seasonal manuacturng frade. trade.
While orders were heavy in the first week of July, exceeding by a small margin those of the last week of June and by a large margin those of the first week of June, they may be in lesser volume during the nex- riced sheet because of the extensts. The most important new business immediately ind sitht is from the railroads, which now have 12.000 freight cars pending. in sighi is Freigh erper. The Norfolk \& Western has ordered 25,000 tons of rails. Other rail buying is expected
While defense preparations have not yet stimulated the construction steel products, makers of reinforcing bars have abandoned the presumably unprofitable price levels of the recent past and have reestablished former unpale prices on reinforcing bars, representing an advance of 85 a ton Larger demand for Connellsville beehive furnace coke has resulted in a price advance of 25 c . a ton.
Despite continued high steel operāting rates, scrap prices continue weak but the declines are smaller, indicating, perhaps, a point of resistance near at hand. The "Iron Age" scrap composite price has dropped 21c. to $\$ 18.71$

THE "IRON AGE" COMPOSITE PRICES
Finished Steel

One $\quad$ High Low


Pig Iron
July 11, 1940, $\$ 22.61$ a Gross Ton. ${ }^{\text {Based on average for basic fron at Valley }}$ One week ago-.................... 22.61 furnace and toundry iron at Chicago, One month ago........................22.61
$\begin{aligned} & \text { 20.61 }\end{aligned} \left\lvert\, \begin{aligned} & \text { Phlladelphia, Buffalo, } \\ & \text { One year ago } \\ & \text { Southern iron at Clncinnatl }\end{aligned}\right.$

| On土 | Hioh |  | Lowo |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940 | \$22.61 | Jan. 2 | \$22.61 | Jan. |
| 1939 | 22.61 | Sept. 19 |  |  |
| 1938 |  | June 21 | 19.61 20.25 |  |
|  | 19.73 | Mar. 24 | 18.73 | Aug. 1 |

Steel Scrap
July 11, 1940, $\$ 1871$ a Gross Ton |Based on No. 1 heavy melting steel

One year ago.


The American Iron and Steel Institute on July 8 announced that telegraphic reports which it had received indicated that operating rate of steel companies having $97 \%$ of the steel capacity of the industry will be $86.4 \%$ of capacity for the week berinning July 8 , compared with $74.2 \%$ one week a\% $84.6 \%$ one month ago and $49.7 \%$ one year ago. This represents an increase of 12.2 points, or
$16.4 \%$, from the estimate for the week ended July 1, 1940. Wekly indicated rates of steel operations since June 5, 1939, follow:

"Steel" of Cleveland, in its summary of the iron and steel. markets, on July 8 stated:
General observance of Independence Day last week took toll of steel production, idleness on Thursday resulting in loss of 14 points to $75 \%$ of capacity.
However, rebound is expected this week to the level of the preceding week, slightly less than $90 \%$. In fact, some producers resumed at the high rate on Friday, in effort to meet delivery requirements and to make progress against the mounting order backlog now accumulating. Some small buying for defense purposes is being done, but full weight of such requirements is still in the future. Many steel consumers are seeking to increase inventories to furnish a supply in case priorities are put into
effect. Deliveries in some products, notably bars, are falling several effect. Deliveries in some products, notably bars, are falling several
weeks behind. Most low-priced sheets bought last spring have been delivered weeks behind. Most low-priced sheets bought last spring have been delivered
and this makes way for new demand, which is heavy. and this makes way for new demand, which is heavy.
${ }_{3,497,157}^{\text {Jung }}$ tons in May was $3,813,092$ net tons, an increase of $9 \%$ over 3,497,157 tons in May and was the highest total since January, when $4,024,556$ tons wire made. The daily rate was 127,103 tons, an increase of $12.7 \%$ over 112,811 tons daily average in May, also the highest rate since January. Total output for-six months was $21,042,643$ tons, compared with $14,023,668$ tons for the comparable portion of 1939. It was Active blast furnaces the last day of June numbered 181, $22,143,895$ tons. over the end of May; the highest number since December, 1939, when 191 were in blast.
Structural steel extras have been revised drastically as of July 1, the new schedule succeeding that of July 1, 1938. The changes include size, schedule was issued by Carnegie-Illinois Steel Co., Pittsburgh, and is schedule was issued by Carnegie-Mlinois Steel Co., Pittsburgh, and is
expected to be followed by other producers. The changes are made to take into account developments in steelmaking and fabrication since the former card was formulated.
Automotive production is feeling the seasonal effect more sharply, pro-
duction last week dropping to 51,975 units from 87.550 the duction last week dropping to 51,975 units from 87,550 the previous weck, a sharper shrinkage than has been registered for some time. How-
ever, output still is well above the comparable week last year, when ever, output still is well above the comparable week last year, when 42,784 cars were made.
Iron ore shipments from upper lake ports in June totaled 9,525,494
gross tons, an increase of $3,952,496$ tons over the corresponding month
last year. Cumulative tonnage to July 1 aggregated $17,268,690$ tons, last ycar. Cumulative tonnage to July 1 aggregated
compared with $9,231,249$
tons to the same date last year. This is a gain compared with $9,231,249$
of $8,037,441$ tons, $87 \%$.
of $8,037,441$ tons, $87 \%$.
Placing of 7,575 freight cars in June indicated the new interest taken by the carriers in providing for expected transportation activity. June placoments were the largest for any month since April, 1937, except for September and October, 1939. During first six months this year 16,173 freight cars were placed, largest first-half orders since 1937. Chesapeake \& Ohio last week distributed 1,000 box cars and 100 cabooses, and the Pennsylvania awarded 2,545 freight cars and 25 cabooses to its own shops. The Santa Fe is inquiring for 10 steam locomotives in addition to the two large diescl-electric freight road engines awarded a week ago. It is reported the British buying commission has placed 112,000 tons of 90 -pound
steel rails, half with a Pittsburgh mill, to be shipped by Aur. 15. They steel rails, half with a Pittsburgh mill, to be shipped by Aus. 15.
ure said to be for use in rapid repair in case of air raid damage.
are said to be for use in rapid repair in case of air raid damage.
All districts participated in the loss of production, due to Fourth of July shutdowns, though not in equal degree. The 14-point loss to $74 \%$ of capacity was normal as compared with other years. Chicago dropped 15 points to $77 \%$, Birmingham 17 points to $71 \%$, Cincinnati 27 points to $161 /$, Doints $181 / 2$ points 10 , Detroit 13 points to $79 \%$, Cleveland $161 / 2$ poinis to $69 \%$, Pittsburgh 18 points to $64 \%$, Wheeling 15 points Pennsyl prid 11 points to $72 \%$, and Youngstown 10 points to $70 \%$.
In absence of general buying scrap shows weakness and supply appears adequatic to meet demands, prices yieldinz further in some instances and 21c. further last week to $\$ 18.83$; composite of steelworks scrap dechned 4 c. to $\$ 37.72$ because of scrap changes. The finished steel composite was unchanged at $\$ 56.00$.

Steel ingot production for the week ended July 8, which included the Independence Day holiday, is placed at approximately $72 \%$ of capacity, according to the "Wall Street Journal" of July 11. This compares with $881 / 2 \%$ in the previous week and $871 / 2 \%$ two weeks ago. The "'Journal" further reported:
U. S. Steel is estimated at about $71 \%$, against $90 \%$ in the week before and $89 \%$ two weeks ago. Leading independents are credited with $721 / 2 \%$. compared with $871 / 2 \%$ in the preceding week and $861 / 2 \%$ two weeks ago.
with thollowing table gives a comparison of the percentage of production approximate changes, in points, from the week immediately preceding:

|  | Industry | U. S. Steel | Independents |
| :---: | :---: | :---: | :---: |
| 1940 | $72-16 \frac{1 / 2}{}$ | $71-19$ | $721 / 2-15$ |
| 1939 | $391 / 2-151 / 2$ | 341/2-14 | 431/2-163/2 |
| 1938 | $28+4$ | $27+5$ | $281 / 2+3$ |
| 1936 | 78 67 | $81+1$ | 76 72 +3 |
| 1935 | $37+3$ | $34+2$ | $39+4$ |
| 1934 | $28+41 / 2$ | $28+4$ | $281 / 2+41 / 2$ |
| 1933 | $56+21 / 2$ | $47+2$ | ${ }^{63}+2$ |
| 1931 | ${ }_{57}^{31}$ 二 ${ }_{2}^{1}$ | $31-11 / 2$ | ${ }_{52}^{31}{ }^{3}$ - $\frac{1}{3}$ |
| 1929 | $95+2$ | $99+3$ | $91+1$ |
| 1928 | $691 / 2-11 / 2$ | $73-2$ | $67-1$ |
| 1927 | $67+1 / 1 / 8$ Not available | $\stackrel{69}{\text { Not available }}$ | 64 Not avallable |

## Current Events and Discussions

The Week with the Foderal Reserve Banks
During the week ended July 10, member bank reserve balances increased $\$ 27,000,000$. Additions to member bank reserves arose from an increase of $\$ 103,000,000$ in gold stock and a decrease of $\$ 40,000,000$ in money in circulation, offset in part by increases of $\$ 76,000,000$ in Treasury deposits with Federal Reserve banks and $\$ 28,000,000$ in non-member deposits and other Federal Reserve accounts and a decrease of $\$ 12,000,000$ in Reserve bank credit. Excess reserves of member banks on July 10 were estimated to be approximately $\$ 6,830,000,000$, an increase of $\$ 20,000,000$ for the week.
The statement in full for the week ended July 10 will be found on pages 200 and 201 .

Changes in member bank reserve balances and related items during the week and the year ended July 10, 1940:

Increase ( + ) or Decrease ( - )

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Juty 10, 1940 | July 3, 1940 | July 12, 1939 |
|  | ${ }^{8}$ | 5 |  |
| Bills discounted | 2,000,000 |  | -3,000,000 |
| Bills bought |  |  | 1,000,000 |
| O. S. Government securitles, direct |  |  |  |
| Industrial advances (not including | 2,450,000,000 |  | 85,000,000 |
| \$9,000,000 commitments-July 10) |  |  |  |
| Other reserv |  | $-12,000,000$ |  |
| Total Rese |  | - |  |
| Gold stock |  | +103,000,000 |  |
| Treasury curr |  | 0 |  |
| Member ban | , 3,764,000,000 | +27,000,000 |  |
| Money in e | 7,884,000,000 | -40,000,000 |  |
| Treasury ca | 2,191,000,000 | +1,000,000 | 361.0 |
| Treasury dep | 297,000,000 | +76,000, | 494, |
| eral Reserve accounts | 1,535,000 | $28,00$ | 640,000 |

## 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 MEMBER BANKS ASSETS AND LIABILITIES OF WEEKLY REPORTING
IN CENTRAL RESERVECITIES
(In MWlions of Dollars)

|  | $\overline{J u l y}^{\text {Nev }}{ }_{10}$ | July 3 |  | July 10 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1940 |  |  |  |  |
| Asseas | 8 | ${ }_{8}$ | \% | 1940 | ${ }_{8} 8$ |  |
| Loann and Investments-total.- | ${ }_{9}^{9,379}$ | ${ }^{9,773}$ | 8.140 | 2,234 | 2,256 | ,125 |
|  | 2,764 | 2,768 | 2,758 | 599 | 01 | ${ }^{546}$ |
| agricultural loans | 1,714 | 1,712 | 1,409 | 430 |  |  |
| Open market paper | 1,91 |  | 120 | 18 | 17 | 18 |
| Loans to brokers and dealers.- | 265 | 262 | 496 | 24 | 24 | 35 |
| Other loans for carrying see |  |  |  |  |  |  |
| Rearrying eecur | 166 | 166 | 190 | 60 | 61 | 71 |
| Real estate loans | 122 | ${ }_{33}$ | 115 |  |  |  |
| Other loans.-- | 377 | 377 | 379 | 49 | 5 |  |
| Treasury blils | 411 | 369 | 144 | 282 | 303. |  |
| easury n | 1.023 | 1,015 | 826 | 159 | 159 |  |
| ed States | 543 | 2,542 | 2,214 | 715 | 15 | 28 |
| Obllgations guaranteed by the |  |  |  |  |  |  |
| United States Government..- | 1,287 | 1,290 | 1,093 | 134 | 134 | 136 |
| Other securitles ---.-.-.--- |  | 1,289 |  |  |  |  |
| Reserve with Fed. Res. banks.. | 6,791 | 6,721 | 4.985 | 1,166 | 1,145 | 56 |
| Cash in vaul | ${ }^{83}$ | 83 | ${ }^{67}$ | 43 | 42 | 2 |
| Other assets-net | 825 | 82 | 77 | 249 | ${ }^{54}$ | 54 |
| Llabillites | 325 | 323 | 376 | 43 |  | 45 |
| Demand deposits-adjusted...- | 9,776 | 9,563 |  |  |  |  |
|  | 681 | ${ }_{40}$ | 630 |  | 809 | 494 |
| Unteed states Gout. deposits..-- |  |  |  |  |  |  |
| Domestic ban | 3,700 | 3,782 | ,940 | 954 |  | 63 |
| oreig | 616 | 630 | 532 |  |  | 12 |
| her |  |  |  |  |  |  |
| Capltal accounts | 1,489 | 1,487 | 1,478 | 256 | 256 | 264 |

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

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for that week ended with the close of business July 3:
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended July 3 :

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An increase of $\$ 39,000,000$ in commercial; industrial and agricultural loans, An increase of $\$ 171$, 000,000 in demand deposits-adjusted, and an increase of $\$ 152,000,000$ in deposits credited to domestic banks.

Commercial, industrial and agricultural loans increased $\$ 24,000,000$ in New York City, $\$ 8,000,000$ in the Chicago district, $\$ 4,000,000$ in the Boston district and $\$ 39,000,000$ at all reporting member banks. Loans to brokers and dealers in securities declined $\$ 15,000,000$.
Holdings of Treasury bills increased $\$ 48,000,000$ in the Chicago district and declined $\$ 45,000,000$ in New York City, $\$ 10,000,000$ in the Cleveland district and $\$ 14,000,000$ at all reporting member banks. Holdings of Treasury notes increased $\$ 9,000,000$. Holdings of United States Government bonds increased $\$ 21,000,000$ in New York City and $\$ 5,000,000$ at all reporting member banks, and declined $\$ 9,000,000$ in the Cleveland district and $\$ 6,000,000$ in the St. Louis district. Holdings of "Other securities" declined $\$ 19,000,000$, the decrease being distributed among a number of districts.
Demand deposits-adjusted declined $\$ 58,000,000$ in New York City, $\$ 53,000,000$ in the New York district outside New York City, $\$ 24,000,000$ in the Chicago district, and $\$ 171,000,000$ at all reporting member banks. Government deposits declined $\$ 44,000,000$
Deposits credited to domestic banks increased $\$ 43,000,000$ in New York City, $\$ 24,000,000$ in the Chicago district, $\$ 18,000,000$ in the Philadelphia district, $\$ 12,000,000$ in the Kansas City district and $\$ 152,000,000$ at all reporting m
$\$ 7,000,000$.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended July 3, 1940, follows:

| Assets- | $\text { July }{ }_{\$}^{3,1940}$ | $\text { June } 26,1940$ | $\text { July 5, } 1939$ |
| :---: | :---: | :---: | :---: |
| Loans and Investments-total | 23,586,000,000 | +5,000,000 | $+1,586,000,000$ |
|  |  |  |  |
| Commercial, industrial and agri cultural loans. | 4,438,000,000 | +39,000,000 | +566,000,000 |
| Open market paper ---7--.- $301,000,000$-8,000,000 -13,000,000 |  |  |  |
| Loans to brokers and dealers in securities | 380,000,000 | -15,000,000 | -270,000,000 |
| Other loans for purchasing or |  |  |  |
| Real estate loans...- | ,199,000,000 | -3,000,000 | +40,000,000 |
| Loans to banks | 40,000,000 | +2,000,000 | 84,000,000 |
| Other loans. | - | $+14,000,000$ | $+84,000,000$ $+288,000,000$ |
| Treasury notes | 63,000,000 | +9,000,000 | -62,000,000 |
|  |  |  |  |
| Obilgations guaranteed by United | 2,405,000,000 | -3,000,000 | $+255,000,000$ |
| Other securitles |  |  |  |
| Reserve with Fed. Res. banks | 11,636,000,000 | -33,000,000 | +3,163,000,000 |
| Cash in vault--.------------- 478000000 |  | 28,000,000 | $+37,000,000$ |
| Balances with domestic banks...- $3,277,000$ Labalithes- |  |  |  |
| Demand deposits-adjusted. | 20,510,000,000 | -171.000,000 | $+3,401,000,000$ +102000 |
| United States Government deposits $536,000,000$ - $44,000,000$, $-19,000,000$ |  |  |  |
|  |  |  |  |
| Domestic banks. | 8,577,000,000 | +152,000,000 | +1,655,000,000 |
| Foreign | 685,000,000 | +7,000,000 | +61,000,00 |
| rowing | 0,000 |  |  |

Pan American Union Approves Agenda for Havana Conference, Starting July 20- 21 Republics Will Consider Defense of Western Hemisphere-Secretary Hull Comments on Alleged Nazi Influence Incito Meeting
Secretary of State Hull was indicated in Associated Press advices from Washington on July 11 as saying that reported German activities in Latin America in connection with the forthcoming Havana conference apparently was a species of intimidation of nations whose sovereignty was entitled to the fullest respect.

The Governing Board of the Pan American Union on July 6 approved the proposed agenda for the Havana conference which will begin July 20. Plans for the conference, designed to promote closer economic, political and military cooperation of the Western Hemisphere, were mentioned in our issue of June 22, page 3900.
Further advices regarding Secretary Hull's comments are taken from a Washington account, July 11, to the New York "Journal of Commerce."
The attention of Secretary Hull had been directed to reports that have The attention of Secretary Hull had been directed to reports that have
come here particularly from Central American countries, he made known. come here particularly from Central American countries, he made known.
The Havana conference, he said, is an inter-American meeting to be held The Havana conference, he said, is an inter-A ere purpose of considering by agreement of the American nations for the
Nazi diplomatic representatives, according to information reaching Washington, have presented notes to some at least of the participating governments ments expressing ioped directly or indirectly against Germany would be taken at Havana.
aimed directly or indirectly against Germany wounecies of intimidation of nations whose sovereignty and freedom of action, and integrity are entitled to the fullest respect by every other country; and, he added, there is no theory on which any country should attack such sovereignty and freedom of action.

United States Ambassador to Cuba, George S. Messersmith, in a radio address from Havana July 8, stressed the necessity for complete unity among American nations in preparing for the defense of the Western Hemisphere. A Havana dispatch of July 8 to the New York "Times" quoted him as follows:
"There is reason for believing," he said, "that at no time in the history of the Americas has any conference been held, in which the independent sovereign states on the Western Hemisphere have participated, which
Yeare transcendental importance to each and every one of them. Years of peace with the width of an ocean between this hemisphere from which they had been abruptly awakened, he asserted. Although desiring peace, "we have learned that if we wish to remain at peace we must be in a position to defend ourselves."
The Ambassador warned that a realistic pbint of view must be taken concerning protestations by aggressive European countries that they had no interest in the Americas.

The Ambassador expressed confidence that the American States would not be misled, "either by fair promises or by threats of force" and that every nation attending the conference would come prepared to act in the interest of the Americas as a whole.
"In union there is strength, but union implies common action and common attitudes and cannot be secured without some sacrifice.
"I am sure every country in the Western Hemisphere is interested in the maintenance of the independence and the economic security of every other. I therefore claim no special virtue for my country, but I can assure you that the resources, material and moral, in my country are oeing dry voted in an unprecedith and sovereignty and to the defense, with
of our sister republics
"It is our desire that every one of the American republics and ourselves should maintain each its independence and freedom and opportunity to shouldivate again freely the arts of peace."

Referring to the agenda for the conference, a Washington dispatch of July 6 to the "Times" said:
The agenda was submitted to the governments of the 21 republics a week ago under three main headings-neutrality, protection of peace, and economic cooperation, and all of the governments have instructed their representatives here to approve it
Secretary Hull reiterated at his press conference his intention of attending the conference. He said that the governments were proposing 20 to 50 specific subjects for discussion by the foreign Ministers or their repre sentatives.

He disclosed that discussions were under way through diplomatic channels on problems pertaining to economic, political and military defense against actual or threatened danger.

Three of the most important subjects to be discussed at Havana are the proposed cartel plan, under which the United States would buy the principal export products of Latin America, as well as Canada, for resal or storage; the obtaining of air bases in Latin-American countries, an the status of the possessions in the New. World of European nations con quered by Germany.

## Uruguay Pledges Funds to Pay Loans to Year End

 The following wireless message from Montevideo July 5 appeared in the New York "Times" of July 6:The Ministry of Finance issued a statement this afternoon that, despite difficulties as a result of the war in Europe, the Uruguayan Government had taken measures to maintain its interest and service payments on all foreign and internal loans.

Funds already have been remitted to take care of payments on the dollar loans until Sept. 1, and further moneys for dollar payments until the end of December have been earmarked by the Central Bank of the republic for remittance on such dates as are specified in the loan contracts. In addition, the announcement said that funds had been remited to cover payments until Nov. 1 on five sterling bond issues in Loun cover payments due on the Baring Brothers loan.

Remittances for payments in France and the Netherlands are awaiting instructions from the Bank of Paris.

## Holders of Three San Paulo (Brazil) Bond Issues to Be Paid $14 \%$ of Jan. 1, 1938 Coupons

J. Henry Schroder Banking Corp., as special agent, on July 9 notified holders of State of San Paulo (United States of Brazil) 15-year $8 \%$ sinking fund gold bonds external dollar loan of 1921, 25 -year $8 \%$ secured sinking fund gold bonds external loan of 1925, and 40 -year sinking fund gold bonds external dollar loan of 1928, that funds have been bonds external dollar make payment in la wful currency of the United States of America on or after July 9, 1940 of $14 \%$ of the face amount of the coupons due Jan. 1, 1938. The payments with respect to the $8 \%$ loan of 1921 and the $8 \%$ loan of 1925 amount to $\$ 5.60$ for each $\$ 40$ coupon and $\$ 2.80$ for each $\$ 20$ coupon; and with respect to the $6 \%$ loan of 1928 , $\$ 4.20$ for each $\$ 30$ coupon and $\$ 2.10$ for each $\$ 15$ coupon. The announcement added:
The acceptance of such payment is optional with the holders of the bonds and coupons, but pursuant to the presidential decree of the United States of Brazil, such payment, if accepted by the holders, must be accepted in full payment of such coupons and of the claims for interest represented thereby
The notice also states that no present provision has been made for the unpaid coupons which matured

## Member Trading on New York Stock and New York Curb Exchanges-Figures for Weeks Ended June 15 and June 22

Trading in stocks on thelNew York Stock Exchange by members, except odd-lot dealers, for their own account amounted to 957,180 during the week ended June 22, it was announced by the Securities and Exchange Commission yesterday (July 12), which amount was $25.56 \%$ of total transactions on the Exchange of $3,852,980$ shares. During the previous week ended!June 15 (as announced by the SEC on July 8) round-lotjpurchases and sales of stocks for the on July 8) round-lot) purchases and dealers, totaled 1,405,422 account of members, except odd-1 of total transactions for the whares; this amount $5,844,140$ shares.

The Commission also promulgated figures showing the relation of trading by members on the New York Curb Exchange for their own account to total transactions on the Exchange. During the week ended June 22 the member trading was 141,890 shares, or $24.56 \%$ of total transactions of 561,630 shares, while in the preceding week (June 15) the Curb members traded in stocks for their own account in amount of 167,635 shares, which was $22,66 \%$ of total volume of 744,065 shares.
The following are the figures made available by the SEC:
The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective. members. These reports are classified as follows:

|  | Week End. New York Stock Exchange | une 15, '40 <br> New York Cutb Exchange | Week End New Yotk Stock Exchange | June 22, '4 <br> New Yort Curb <br> Exchange |
| :---: | :---: | :---: | :---: | :---: |
| Cotal number of reports received... <br> 1. Reports showing transactions | 1,066 | 837 | 1,064 | 835 |
| as specialists.-.-..........- | 199 | 107 | 193 | 99 |
| 2. Reports showing other trans- |  |  |  |  |
| actions initlated on the floor | 264 | 54 | 257 | 57 |
| actions initlated off the floor | 240 | 91 | 208 |  |
| Reports showing no trans- |  |  |  |  |
| actio | 523 | 615 | 552 | 62 |

Note-On the New York Curb Exchange, odd-lot transactions are handled solely
by specalists in the stocks in which they are registered and the round-lot transactlons of specialists resulting from such odd-lot transactions are not segregated from the
specialists's other round-lot thans specialists' other round-lot trades. On the New York Stock Exchange, on the
other hand, all but a fraction of the oddlot other hand, all but a fraction of the odd-lot transactlons are effected by dealers spectallsts in stocks in which they are registered are not directly comparable on the
two exchanges. two exchanges.
The number of reports in the various classifications may total more than the number of reports received because a single report may carry entries in more than one classification
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EXCHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)


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

*The term "members" Includes all Exchange members, their firms and their partners, including special partners.
a Shares in members' transactlons as per cent of twice total round-lot volume. with twice the total round-lot volume on the Exchange for the reans th compare of members' transactions includes both purchases and sales, while the Exchange volume includes only sales.
b Round-lot short sales which are exempted from restriction by the Commission
rules are included with "other sales." c Sol marl "al

Odd-Lot Trading on New York Stock Exchange During Weeks Ended June 29 and July 6
The Securities and Exchange Commission made public on July 8 a summary for the week ended June 29,1940 , 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 Exchange, 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. We also incorporate the figures for the week ended July 6 which were issued by the Commission on July 12.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODL-LOT
DEALERS AND SPECIALISTS ON NEW YORK STOCK EXCHANGE DEALERS AND SPECIALISTS ON NEW YORK STOCK EXCHANGE
Total for Total for
Week Ended Week Ended

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
wbich is less than a round lot are reported with "other sales." ther sales.

July 1 Coupons on Kingdom of Denmark 20-Year $6 \%$ Bonds Due 1912 to Be Paid
The National City Bank of New York announced July 8 that it has received funds for the payment of the July 1 1940 coupons on the Kingdom of Denmark 20-year $6 \%$ bonds due 1942 and that license to disburse such funds up to July 10 against surrender of the coupons has been obtained pursuant to the executive order of the President of the United States A further application has been made to obtain license for the payment of the coupons after July 10 . The bonds of this issue have been outstanding in the a mount of $\$ 30,000,000$ since early in 1922. Denmark, in spite of present European conditions, has thus kept intact its excellent reqord in serving its external loan.

## Market Value of Bonds Listed on New York Stock Exchange June 29 Above May 31

The New York Stock Exchange announced July 6 that as of the close of business June 29, 1940, there were 1,358 bond issues aggregating $\$ 52,879,297,534$ par value listed on the New York Stock Exchange, with a total market value of $\$ 47,665,777,410$. This compares with 1,369 bond issues aggregating $\$ 53,413,788,592$ par value listed on the Exchange May 31 with a total market value of $\$ 46,936,861,020$
In the following table, listed bonds are classified by governmental and industrial groups with the aggregate market value and average price for each:

|  | June 29, 1940 |  | May 31, 1940 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Market Value | $\left\lvert\, \begin{aligned} & \text { Aver. } \\ & \text { Price } \end{aligned}\right.$ | Market Value | $\begin{aligned} & \text { Aver. } \\ & \text { Price } \end{aligned}$ |
| U. S. Govt. (incl. States, cities, \&c.) -- | $33,568,566,730$ | $107.94$ | $33,270,285,824$ |  |
| United States Companies- |  |  | $33,270,285,824$ |  |
| Autos and accessor | 15,669,869 | 101.44 | 15,776,804 | 99.34 |
|  | 88,546,533 | 102.14 | 88,687,726 | 102.20 |
| Bullding | $73,309,958$ | $90.59$ | $75,889,775$ 218519 | ${ }_{69}^{88.93}$ |
| Electrical | 36,867,527 | 106.97 | 36,341,753 | 105.44 |
| Food | 241,808,038 | 102.40 | 229,768,030 | 100.23 |
| Rubber | 74,528,800 | 103.31 | 74,162,150 | 102.80 |
| Amusemen | 40,895,507 | 86.52 | 41,165,531 | 85.13 |
| Land and realty | 8,647,810 | 43.51 | 8,292,325 | 41.72 |
| Machinery and me | 57,860,320 | 95.14 | 57,437,673 | 93.15 |
| Mining (excluding fron | 75,528,804 | 44.38 | 73,528,137 | ${ }_{42.86}$ |
| Petroleum- | 635,439,228 | 103.41 | 624,628,506 | 101.52 |
| Paper and publ | 65,900,065 | 99.81 | 67,471,890 | 96.38 |
| Retall merchandising | 16,653,569 | 78.89 | 16,460,331 | 77.98 |
| Rallway operating and holding companies \& equipment manufacturers | 5,632,650,916 | 53.93 | 5,285,708 |  |
| Steel, Iron and | 524,587,609 | 99.22 | 402,954,651 | ${ }_{95} .11$ |
| Textile | 9,224,985 | 100.52 | 8,798,685 | ${ }_{95.88}$ |
| Gas and electric (operatin | 3,169,350,958 | 106.97 | 3,075,026,289 | 104.66 |
| Gas and electric (holding) | 177,265,256 | 105.24 | 211,990,063 | 97.05 |
| Communication (cable, tel | 1,041,743,987 | 105.61 | 1,014,725,151 | 102.70 |
| Miscellaneous utilities | 104,499,297 | 53.14 | 300,677,458 | 65.70 |
| Business and otfice equid | 18,130,825 | 95.13 | 17,535,200 | ${ }_{92.00}$ |
| 8hipping services | 12,380,823 | 44.05 | 11,829,417 | 42.09 |
| Shipbuilding and ope | 14,022,863 | 61.13 | 13,434,975 | 58.56 |
| Tobacco | 42,416,029 | 124.51 | 41,314,049 | 121.27 |
| U. S. companies ope | 86,629,527 | 34.27 | 85,816,897 | 33.92 |
| Miscella | 34,207,080 | 103.67 | 24,985,920 | 102.00 |
| Total United States | 12,325,713,976 | 71.46 | 11,926 |  |
| Foreign government | 1,123,864,577 | 36.65 | 1,129,289,260 | 36.81 |
| Foretgn cos. (Incl. Cuba and Canada)- | 647,632,127 | 44.19 | 611,025,750 | 41.65 |
| All ilsted bonds. | 47,665,777,410 | 90.14 | 46.936.861.020 |  |

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

|  | $\begin{aligned} & \text { Market } \\ & \text { Valuet } \end{aligned}$ | $\begin{gathered} \text { A derage } \\ \text { Price } \end{gathered}$ |  | $\begin{gathered} \text { Market } \\ \text { Value } \end{gathered}$ | $\begin{gathered} \text { Average } \\ \text { Price } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 938 |  | ${ }^{8} 8$ |  | ${ }_{48.920 .968 .568}$ | 2 |
| May 1 | ${ }_{42}^{42,398,6888.128}$ |  | Maye | 48,570,781,615 |  |
| June 30 | 43,756,515,009 | 88.98 | July 31 | 49,007,131,070 | ${ }^{93.15}$ |
|  | 44,561,109,796 | 9.19 | Aug. 31 | 47,297,289 |  |
| Aug. | 44.182,833.403 | 89.40 | Sept. 3 | ${ }_{47}^{46,621245}$ | 88. |
|  | 44,836.709.433 | ${ }^{89.08}$ | Nov. 30 | 47,839,377 |  |
|  | 45,539,1922.992 |  |  | 49,919,8 |  |
| Nec. $31 \ldots$ | ${ }_{47,053,034,224}$ | ${ }_{91.27}^{90.34}$ | 1940 |  |  |
|  |  |  | n. 31 | ,678.805,6 | ${ }_{91.97}^{92.02}$ |
| 1939- |  |  | Feb | ${ }^{49,605,266,387,149}$ |  |
| Jan. ${ }^{\text {a }}$ | 958,43,38 |  | ${ }^{\text {Apr }}$ | 49,611,937,544 | 92.48 |
| ${ }_{\text {Mar }}$ | 48,351,945,186 | ${ }_{99}^{91}$ |  | 46,936,861,020 |  |
| Apr. 29 | 48 | 91.56 | June | 47,665,777 | 00.14 |

## Short Interest on New York Stock Exchange Increased

 in JuneThe New York Stock Exchange announced July 11 that the short interest existing as of the close of business on the June 28 settlement date, as compiled from information obtained by the Exchange from its members and member firms, was 446,957 shares, compared with 428,132 shares on May 31, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers. As of the June 28 settlement date, the total short interest in all odd-lot dealers' accounts was 98,144 shares, compared with 125,475 shares on May 31. The Exchange further reported:
Of the 1,232 individual stock issues listed on the Exchange on June 28, there were 25 issues in which a short interest of more than 5,000 shares existed in which a change in the short position of more than 2,000 shares occurred during the month.
The number of issues in which a short interest was reported as of June 28, exclusive of odd-lot dealers' short position, was 384, compared with 384 on May 31 .

In the following tabulation is shown the short interest existing at the close of the last business day for each month since March 31, 1938 :

| 1938- |  | 1939- |  | 1939- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 31 | ,097.858 | Jan. 31.. | 447,543 | Oct. 31 | ${ }^{5193.226}$ |
| Apr. 29 | $1,384.113$ | Feb. 28 | 536,377 52959 | Nov. ${ }^{\text {Dec. }} 20$ | 479,344 381,689 |
| May 31 | 1,343,573 | Mar. 31 | *662,313 | Dec. ${ }^{2} 940$ | 381,689 |
| June 30 | 1,050,164 | Apr. ${ }^{28}$ | 667.804 | Jan. 31. | 454,922 |
| July 29 | 833,663 | Mane 30 | 651,906 | Feb. 29. | 485,862 |
| Aug. 31 | 729.480 588.345 | June 31 | 481.599 | Mar. 29 | 488,815 |
| Oct. 28 | 669,530 | Aug. 31 | 435,273 | Apr. 30 | ${ }^{530.594}$ |
| Nov. 29 | 587,314 | Sept. 29 | 570,516 | May ${ }^{\text {man }}$ | 446,957 |
| Dec. 30.. | 500,961 |  |  |  |  |

New York Stock Exchange to Enforce Rule Forbidding Members to Act as Dealers on Other Exchanges in Listed Stocks
The Department of Member Firms of the New York Stock Exchange yesterday (July 12) sent 27 member firms engaged in odd lot dealings, or specialist dealings on other exchanges in stocks listed on the New York Exchange notice that the rule banning such transactions will become effective Sept. 1. The Board of Governors had directed the Committee on Member Firms last February to enforce this rule when it deems it advisable (noted in these columns of March 2, page 1351) but no action had been taken until yesterday. Thus such firms must discontinue all such present activities. The ruling sent to members by Charles E. Saltzman, Vice President and Secretary of the Exchange, was as follows:
President and Secretary of Gevernors, upon the recommendation of the Special Committee on Multiple Exchange Trading, adopted a resolution directing the Committee on Member Firms to proceed to enforce Section 8 of Article XVI of the Constitution with respect to pubic deal
Pursuant to this resolution, the Committee on Member Firms has ruled
Pursuant to this resolution, the Commictee anlied member or member firm that after september , 1 ealer or specialist or otherwise publicly dealing for acting as an odd lot dish (directly or indirectly through a joint account or his on ent exthange in securities listed on the New other arrang erin shall be subject to proceedings under Section 8 of York Stock
The foregoing does not limit the right of members, allied members or The foregoing does not limit the right of members, an an agency basis member firms to ex
Following is the letter sent out by Howland S. Davis Director of the Department of Member Firms:
As you probably know the Exchange has been giving careful study and consideration to the problem of dealing on other exchanges in securities listed on this Exchange, particularly by members of this Exchange acting as odd-lot dealers or specialists on other exchanges in such securities. The Committee on Member Firms has now determined to issue a ruling on Friday, July 12, 1940, with respect to public dealing by members of the New York Stock Exchange on other exchanges in our listed securities.
In view of your known interest in this matter, an advance copy of the proposed circular on this subject is enclosed herewith.
The effect of this ruling is that members and member firms may not act as "dealers," and, more particularly, may not function as "odd-lot dealers", or "specialists" on other exchanges in securitios listed on the New York Stock Exchange and must discontinue all such present activities. Members and member firms may of course continue to accept orders for
for execution on such other eschanges. for execution on such other eschanges.
The Committee on Member Firms wishes you to be advised that, if the effective date of the ruling creates hardship in your case because it is difficult to adjust your present methods of doing business before September 1, 1s40, it will give prompt consideration to any facts which you may effectjve date as it applied to your firm.

New York Curb Exchange Approves Admission of Two Corporations to Associate Membership
The Committee on Admissions of the New York Curb Exchange on July 9 approved the following corporations for admission to associate membership in the Exchange.
(1) Bodell \& Co., Inc. (formerly Bodell \& Co., associate members of the Exchange since Dec. 14, 1921). The officers or the corporation are Directors Joseph J. Bodell, Goctor and Simonds, Director and Vice President; Alfred J. McClure, Director and Vice-President, and T. Dwight Boole, Director, Secretary and treasurer.
Joseph J. Bodell has been an associate member of the Exchange since Dec. 14, 1921. The old company (Bodell \& Co.) was formed in 1909. (2) Dunk-Harbison Co. of Los Angeles, Cal. Young, Clarke \& Co. associate members of the Exchange since Aug. 20, 1930, dissolved as of July 1, 1940. John S. Young and Fred L. Clarke became officers in the Dunk-Harbison Co. which will become an associate member corporation effective July 10. The officers of the Dunk-Harbison Co. are: Edward H. Dunk, President and Director; McClarty Harbison, Vice-President and Director; C. W. Geisel, Vice-President and Director; John S. Young Vice-President; Fred L. Clarke, Vice-President; S. H. Ellis, Vice-President J. G. Henderson, Vice-President, and R. L. Wakefield, Secretary and Treasurer.
This is the first time that a corporation has applied for and been accepted into associate membership in the Exchange since the Constitution was amended on Dec. 21, 1938 permitting corporations to apply for associate membership The action on amending the Constitution was reported in these columns of Dec. 24, 1938, page 3855.

## SEC and Investment Bankers Agree on Amending Securities Act of 1933 by Shortening 20-Day Waiting Period Required for New Issues

The Securities and Exchange Commission and 1 epresentatives of the National Association of Securities Dealers, Inc. and the Investment Bankers Association of America agreed on July 9 on the principles of an amendment to that section of the Securities Act of 1933 which provides for the 20 -day waiting period to be sought at this session of Con-20-day waiting period, to be sought at this session of Congress. The details are being worked out and will be submitted to Congress as soon as possible according to an announcement by the SEC, which stated that those who attended the conference were:
Francis A. Bonner, Chairman, and Wallace H. Fulton, Executive Director of the National Association of Securities Dealers, Inc.; Emmett F. Connely, President, John K. Starkweather, Chairman of the Federal Legislation Committee, Arthur H. Dean, of Counsel, and R. McLean Stewart, of the Investment Bankers Association of America.
Also, Chairman Jerome N. Frank and Commissioners Robert E. Healy, Edward C. Eicher, and Sumner T. Pike; Chester T. Lane, General Counsel; Baldwin B. Bane, Director of the Registration Division; Ganson Purcell; Director of the Trading and Exchange Division, and Edwin A. Sheridan, Executive Assistant to the Chairman.
The meeting between the SEC and the bankers last week was noted in our issue of July 6, page IX.
It was also disclosed on July 9 that the National Association of Security Dealers has appointed two committees to cooperate with the SEC on possible further amendments to the securities laws, which would be recommended to Congress in January, 1941.

## Financing of National Defense Discussed in Monthly Review of National City Bank of New York-Urges Attention to Adequate Profits if Private Finance Is to Handle Task-Bank Finds Business Trend

 UpwardObserving that "the domestic business reports during, June have shown little fresh influence of the events abroad," the National City Bank of New York, in its July "Monthiy Bank Letter" states that "evidently most of the shock passed off in May, when the impact of events fell upon a public opinion unprepared." As to business conditions, the bank goes on to say, in part:
Neither the Italian entry into the war nor the French surrender had any pronounced effect, possibly because many French contracts for American products are being assumed by the British, in as orderly fashion as possible; and behind the British the United States Government doubtless stands prepared to take many of them over. Sentiment has steadied, and the security and commodity markets have been firmer, with more attention to the home situation.
Even during May domestic business was in an upswing, led by the steel inciustry, and since the weather became more seasonable the improvemen Thas extended to some extent to retail trade, particularly in the industrial areas, and to the merch in comparison with the May figures, and substantially ahead of last year.

The Export Situation
Whether the business uptrend will continue will obviously depend in part upon continuance of export trade, and in part upon the speed and extent of defense preparations. After the defense program is fairly under way, and as long as it lasts, it is hardly conceivable that business can be anything but active. But a drop in exports meanwhile, such as would follow interruption of shipments to Great Britain, would be depressing and no phenomenal expansion of arms output in a few weeks or months should be expected.
In its "Monthly Letter," issued July 1, the bank also says that this country's national defense program has been well started, but those in charge should realize that the task planned is huge and "almost inconceivably complex." The planned is review declared that must be made for sufficient profits financed, allowance must be made for sufficent pronts to offset the risk of loss, and added that while profits may seem substand while they are being earned, they might
eventually be tied up in plants that would be of little value when normal conditions were restored. The survey pointed out that bankers have expressed the wish to cooperate with the defense program. It said, in part:
The first-and, it would seem, the most obvious-way of meeting added defense costs is by economies in other forms of Government expenditures. This does not mean that relief to the needy should be curtailed. But Congress should carefully scrutinize all items of expense in the light of the ${ }^{\text {b }}$ new conditions. In public as in private affairs many forms of activity
appropriate to ordinary times become insupportable in periods of extra appropriate to ordinary times become insupportable in periods of extra
and unusual obligations. These should be dispensed with, or at least and unusual obligations. These should be dispensed with, or at least
postponed. The objections made in the past to all moves to curtail Govpostponed. The objections made in the past to all moves to curtail Government expenses on the ground of aggravating unemployment-always a proposition of questionable validity-now clearly loses force in view of the Government Emphatically this is no time to be launching forthe Federal State, county and city undertakings which will add to the demand taxpayers and compete with the Federal Government in the markets labor and supplies.
The second way to meet defense costs is through increased taxes.
Congress has made a wise move in starting the defense program by meeting a substantial part of the cost by taxes. While it would be measy to criticize the bill in detail, it is well to remember, as indicated earlier, that the putting together of any tax bill under pressure involves doing things that are politically practicable and can be done rapidly. The new program has the virtue not only of adding important sums to the revenues,
but also of spreading out the cost and making some $2,000,000$ more people tax conscious.

The third method of meeting defense costs is through borrowing, and it is clear that despite all that may be done in trimming other outlays and in raising taxes, much of the cost will have to be met in this way.
In considering this phase of the financing job, two separate types of In considering this phase of the financing job, two separate types of problems arise.

## Financing Plant Expansion

In the first place, there is the question of financing private plant expansion needed to take care of Government orders and eliminate "bottlenecks" to go forward and be financed under private auspices, as this $\boldsymbol{\gamma}$ will mean less burden on the Government-less dificit, less Government bonds to be sold-and will tend to preserye and strengthen the system of private enterprise, which our defense program is meeant to protect. Bankers, through their State and national organizations, as well as individually, lave given expression of their ability and desire to cooperate fully in the Government's program, and high Government officials have endorsed the view that requirements be taken care of so far as possible through the regular banking and investment channels.
In looking to private capital to finance and carry forward an expansion program, it is, however, of prime importance that in the levying of taxes and in the terms upon which Government contracts are placed, adequate
allowance be made for cnovigh profits to overcome the risk of loss. Otherallowance be made for enough profits to overcome the risk of loss. Other-
wise business would be held back from going full steam ahead, and banks, wise business would be held back from going full steam ahead, and banks,
and even the Government, would incur unjustified and unnecessary risks and even the Government, woul
in financing such undertakings.
in financing such undertakings. ${ }^{\text {Either }}$ would agree that neither business nor individuals should make Everybody would agree that neither business nor individuals should make
large profits out of the national defense program. On the other hand, business men are greatly concerned about the action of Congress in reducing maximum allowable profits on Government contracts to $8 \%$ and $7 \%$ from $12 \%$ in the case of airplane contracts, and from $10 \%$ in the case of
shipbuilding contracts. If manufacturers were sure of making these profits shipbuilding contracts. If manufacturers were sure of making these profits and no losses there would be little complaint, but there are bound to be
losses. Moreover, whether a profit is real or simply on paper depends losses. Woreover, whether a proit is real or simply on paper depends
upon how it is computed-whether it is a real net profit after providing upon how it is computed-whether it is a real net profit after providing and development costs, \&c., are really admitted as expenses.
It must be remembered that in the last war many business men found themselves at the conclusion of their labors with large losses rather than profits; that many others found a paper profit completely tied up -in plant and materials quits unusable and practically worthless in peace times, and others again waited for five, ten or even twenty years, and waded through endless litigation and negotiation before receiving sums justly due from the Government. At the same time they were publicly vilified as war profiteers. Business men naturally want to see their way through these possible difficulties before they can in fairness to their stockholders embark on programs of expansion. And similarly banks and investors who finance the armament program need assurances on these puints. Both business men and bankers are eager to participate and are not
expecting large profits. They do want to protect themselves against losses.

## Discussing Natural Defense Expenditures First Na-

 tional Bank of Boston Stresses Need of Economy in Other Lines of Governmental Activity-Also Declares Shackles Must Be Removed from BusinessThe First National Bank of Boston, discussing "Essentials of National Defense," states that "no one knows how many billions will be paid out for military purposes, but if present schedules are carried out the total will be staggering." The bank goes on to say that "the country is ready and anxious to expend whatever is necessary for adequate defense, but there must be economy in other lines of governmental activity. Otherwise the Nation will break down under the strain." It adds that "no time should be lost in eliminating waste and extravagance, which should now be considered a menace to our security. We should reduce governmental bureaus and commissions and abandon forthwith the philosophy of spending our way into better times." In part, the bank continues:
The spending policies that have prevailed during the past few years have provided an opening wedge for the pressure groups to make raids upon the Federal Treasury, but these funds for the most part have not been put to productive use. Many billions have been spent to prime the pump to create new jobs, but this process has not been effective, as is in actual need should be provided for but No one questions that those possible within the capacities of States and municipalities where it can be more efficiently handled and the responsibility more definitely it can The great contribution toward social security would be sound monetary and economic policies all along the line.
Moreover, the tax base should be broadened further, so that all groups will realize directly that the country is carrying a heavy burden groups
only in this way that brakes will be applied to reckless spending. The larger the share of current outgo that can be borne by taxation or met out of public subscription from savings, the more secure will be our financia foundation, the keystone of our economic defense.
To meet the stupendous tasks before us, industry must operate at the highest level of efficiency.
Red tape must be cut and the shackles removed from business. No social benefit to any group should be permitted to stand in the way of a profit from the tragic experience security. In this connection we should not lost on the battlefield, but years France. The Battle of France was liberal social philosophy, which was ago, when she adopted the so-called economic system. The severe limitation upon together with the sharp increase in the war production in a spectacula rise in prices with consequent reduced domestic consumption and a serious decline in exports as well as in governmental revenue.
With the shadows of the totalitarian governments falling over two-thirds of the earth, it is well for us to realize fully the import upon our economy of the coming struggle for power and markets. We shall be forced to compete with countries of low wages and long hours of labor. To meet this situation we too shall be forced to tighten our belts and to work and finane strain can be appreciably relieved by adopting sound economic and financial policies and restoring confidence in private enterprise so that jobs may be provided for those out of work

Decrease of $\$ 7,536,000$ in Outstanding Bankers Acceptances During June-Total June 29 \$206,149,000$\$ 38,381,000$ Below Year Ago
The volume of bankers dollar acceptances outstanding on June 29,1940 , amounted to $\$ 206,149,000$, al decrease of $\$ 7,536,000$ as compared with the May 31 figurel of $\$ 213,-$ 685,000 , it was announced July 11 by the Acceptance Analysis Unit of the Federal Reserve Bank of New York. As compared with last year, when the acceptances out standing amounted to $\$ 244,530,000$, the June 29 figure represents a decrease of $\$ 38,381,000$

The decline in the volume of acceptances outstanding ${ }^{7}$ June 29 below May 31 was due to losses in credits drawn for exports, domestic warehouse credits and those basedion goods stored in or shipped between foreign countries, while in the year-to-year comparison all branches of credits were under last year.

The following is the report for June 29, as issued by the Reserve Bank:
BANKERS DOLLAR ACCEPTANCES OUTSTANDING-UNITED STATES -BY FEDERAL RESERVE DISTRICTS

| Federal Reserve District | June 29, 1940 | May 31, 1940 | $\text { June } 30,1939$ |
| :---: | :---: | :---: | :---: |
| 1 Boston | \$22,987,000 | \$21,876,000 | \$28,816,000 |
| 2 New York | 146,685,000 | 154,000,000 | 181,610,000 |
| 3 Philadelphi | 8,872,000 | 9,199,000 | 7,870,000 |
| 4 Cleveland | 1,101,000 | 1,487,000 | 1,799,000 |
| 5 Richmond | 122,000 | 498,000 | 279,000 |
| 6 Atlanta. | 1,936,000 | 1,416,000 | 1,318,000 |
| 7 Chicago | 4,885,000 | 5,242,000 | 4,407,000 |
| 8 St. Louls | 318,000 | 318,000 | 462,000 |
| 9 Minneapolis | 727,000 | 1,077,000 | 975,000 |
| 10 Kansas City | 103,000 | 136,000 | 124000 |
| 12 San Francis | 18,413,000 | 18,436,000 | 16,870,000 |
| Grand total | \$206,149,000 | \$213,685,000 | \$244,530,000 |

 Decrease for month, $\$ 7,536,000$. Decrease for year, $\$ 38,381,000$

ACCORDING TO NATURE OF CREDIT

|  | June 29, 1940 | May 31, 1940 | June 30, 1939 |
| :---: | :---: | :---: | :---: |
| Imports | \$79,284,000 ${ }^{\circ}$ | \$78,489,000 | \$81,427,000 |
| Exports | 43,292,000 | 47,315,000 | 45,351,000 |
| Domestic shipments | 8,330,000 | 7,976,000 | 8,399,000 |
| Domestic warehouse c | 27,872,000 | 33,302,000 | $30,201,000$ |
| Dollar exchange. | 13,352,000 | 12,288,000 | 19,613,000 |
| Based on goods stored in or shipped between forelgn countries. | 34,019,000 | 34,315,000 | 59,539,000 |

BILLS HELD BY ACCEPTING BANKS
Own bills_-
Bills of othe
$\$ 112,028,000$
$54,214,000$
Total-

| $\$ 166,242,000$ |
| :---: |
| $4,756,000$ |

CURRENT MARKET RATES ON PRIME BANKERS ACCEPTANCES
JULY 11, 1940
$\xrightarrow{\text { Dow }} \mid$

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, 1938:


New York Banks Made 4,000,000 Loans Totaling \$13,$000,000,000$ in 1939, According to A. B. A. Survey Figures for Other States and Nation
See Advertising Page v.
New York Home. Loan Bank Had Greatest Activity for any Half-Year Period in First Six Months of 1940 See Advertising Page iii.

Chicagoy Home Loan Bank Pays Member Associations and Federal Government Third Consecutive SemiAnnual Dividend
See Advertising Page iii.
HOLC Sales in May Reached Record Total-Over 100,000 Properties Sold by Corporation to Date See Advertising Page iii.
Urban Home Mortgage FinancingTin\May Gained, $9 \%$ Over April, Reports FHLBB
See Advertising Page vi.
Sixth Anniversary of Federal Savings and Loan Insurance Corporation-Assets Reported Steadily Rising
Six years of operation finds the Federal Savings \& Loan Insurance Corporation with assets steadily mounting, said an announcement, June 29 , which at the same time reports 2,600,000 investors of small and moderate means protected up to $\$ 5,000$ each. The Corporation also reports that at the close of the year it found 2,234 institutions, with assets of $\$ 2,675,000,000$, carrying insurance, as compared with 2,168 institutions, with assets of $\$ 2,318,000,000$; a year ago, representing an increase of 66 institutions, $\$ 357,000,000$ in assets, and 260,000 more investors whose accounts are now insured. In commenting on the Corporation's record, Nugent Fallon, General Manager, said:
Investments by the general public in insured savings and loan associations increased $20 \%$ in the last 12 months, from approximately $\$ 1,600,-$
, $8200,000,000$. Such investments increased $9.3 \%$ in the first five months of 1940 .
Insured associations made new loans of $\$ 642,690,000$ in the last year, an increase of nearly $37 \%$ over the previous year. In other words, people who want to build homes prefer to deal with progressive institutions which
take steps to safeguard their investors, in the belief that such institutions take steps to safeguard their investors, in the belief $t$
also will have the same interest in their borrowers.

The Insurance Corporation's own assets, capital and reserves, have increased from $\$ 100,000,000$ to approximately serves, have increased from $\$ 100,00,00$ to Mr. Fallon also
$\$ 124,000,000$ in its six years of operation. Mr. had the following to say:

During that period it has handled 16 cases which might be classed as emergencies at a cast totaling about $\$ 935,000$. Some $\$ 324,000$ is involved in additional contingent liabilities.
Three cases are pending settlement, while 13 have been closed. In three of 12 cases settled with financial assistance the associations were voluntarily liquidated; in six the institutions continued operation under new management, and in three the affected institutions were merged with stronger associations. In one case it was found that action by the Corporation was unnecessary.

In the three cases pending settlement one institution is being liquidated under State authorities and another through the Insurance Corporation. Disposition of the third case is being studied.

## Savings, Building and Loan Associations Distributed

 $\$ 85,000,000$ in Dividends in First Half of 1940On July 1 the savings, building and loan associations completed the distribution of $\$ 85,000,000$ dividends for the first half of 1940, the United States Savings and Loan League reports. These earnings on the associations' long-term mortgage loans to home-owners went to $6,800,000$ individuals, trustees, benevolent and fraternal institutions, and to the United States Treasury. Amounts earned by individual shareholders ranged from a few dollars to several hundred, according to Morton Bodfish, Executive Vice-President of the League. The League's announcement went on to say:
He estimated that at least hall a million individuals and trust funds are receiving this return on savings and loan investments for the first time in their existence, having placed the money there during the past six months. In the course of the past year several States have clarified their laws to make shares in insured savings and loan associations eligible for trust fund and other fiduciary investment, and there has been a larger gain in this type of ownership for savings and loan accounts during the past six months than at any previous time. Among the group receiving their first savings and loan dividends are a few of the charter members
of "Own-a-Home Savings" clubs in savings and loan associations in various of "Own-a-Home Savings" clubs in savings and loan associations in various
parts of the country who started in May to build up $\$ 1,000$ or more for a parts of the country who started in May to build up $\$ 1,000$ or more for a
down payment on a home a few years hence. Those who began two months down payment on a home a few years hence. Those who began two months
ago will receive dividends at this half-year distribution, it was pointed out. ago substantial reduction in the proportion of the total dividends paid to the Federal Treasury as a return on the United States Government's 1933-37 investments in the associations is noted this time, as compared with dividends distributed Dec. 31, or for the previous hall-year periods. This is due to the substantial retirement of these investments to the Treasury in the past few months, because of the inflow of private funds from individuals enabling the associations to operate without these emergency funds of a few years ago. The next dividend period at the close of 1940 will see a further marked decrease in the flow of dividends in this direction, Mr. Bodfish said, referring to a recent suggestion of the United States League's Federal Savings and Loan Committee that all associations which. new have any of the $\$ 35,000,000$ invested by the Treasury retire it by July 31 in the interest of cash operating funds for the Treasury's need.

## Dividend Payments in 11 Insolvent National Banks

 Authorized During JuneComptroller of the Currency Delano announced on July 5 that during the month ended June 30, 1940, authorizations were issued to receivers for payments of dividends in 11 insolvent National banks. Dividends so authorized will effect total distributions of $\$ 1,121,700$ to 45,331 claimants who have proved claims aggregating $\$ 13,741,000$, or an average percentage payment of $8.16 \%$. The announcement further stated:

The smallest and largest individual dividend percentages authorized were $3.57 \%$ and $19.1 \%$, respectively, while the smallest and largest receivership distributions were $\$ 35,500$ and $\$ 454,300$, respectively. Of the 11 dividends authorized two were for regular dividend payments, eight were for cudal dividend payments, and one was for a final dividend payment onsch ended partja interest. Dividend paym:
DIVIDEND PAYMENTS TO CREDITORS OF INSOLVENT NATIONAL DIVIDEND PAYMENTS TO CREDITORS OF INSOLVENT NATIONAA
BANKS AUTHORIZED DURING THE MONTH ENDED JUNE 30 , 1940

| Name and Location of Bank | $\begin{gathered} \text { Date } \\ \text { Authorized } \end{gathered}$ | Distribution of Funds by Dividend | Total Perchatage A uthorized Diviends to Date | Amount Claims Proved |
| :---: | :---: | :---: | :---: | :---: |
| First | 6-24-40 | \$56,6 | 43.6 | \$296,200 |
| Austin Nat. Bank of Chicago. Ill- | ${ }_{6}^{6-}$ | 85,900 83,300 | 60.66 | 1,843,7900 |
| National Bk. of Amer, at gary. Ins. | 6-28-40 | ${ }_{47700}$ | ${ }_{83.57}$ | 1,317,200 |
| State Nat. Bank in Lynn, M ass | 6 -2 | 70,700 | ${ }^{73.685}$ |  |
| Frirst Nat. Bank of Lyndhurst, N. J. |  | 38.700 |  | - |
| Pulaskd Nat. Bank, Pulaskl, N. Y. |  | 105,900 <br> 35,500 | ${ }_{69.6}^{77}$ | ${ }_{461}$ |
| First Frst Natitional Batuk of New wilm- |  |  |  |  |
|  | $\begin{gathered} 6-17-40 \\ 6-3-40 \end{gathered}$ | $\begin{aligned} & 78,700 \\ & 94,400 \end{aligned}$ | $\begin{array}{r} 97.33 \\ 100.88 \end{array}$ | $\begin{array}{r} 843,200 \\ 1,197,500 \end{array}$ |
| Penn Natlonal Bank \& Trust Co | 6-26 | 454,3 | 90.0 | 3,029,00 |

'Tenders of $\$ 287,791,000$ Received to Offering of $\$ 100$,000,000 of 91-Day Treasury Bills- $\$ 100,384,000$ Accepted at Average Price of $0.017 \%$
Secretary of the Treasury Morgenthau announced on July 8 that the tenders to the offering last week of $\$ 100,-$ 000,000 , or thereabouts, of 91 -day Treasury bills totaled $\$ 287,791,000$, of which $\$ 100,384,000$ was accepted at an $\$ 287,791,000$, of which $\$ 100,384,000$ was accepted at an average rate of $0.017 \%$. The Treasury bills are dated
July 10 and will mature on Oct. 9,1940 . Reference to the offering appeared in our issue of July 6, page 38.
The following regarding the accepted bids of the offering is from Secretary Morgenthau's announcement of July 8: Total applied for, $\$ 287,791,000$.
Range of accepted bids:
High.
Total accepted, $\$ 100,384,000$
$\qquad$ verage price.--------- 99.995 Equivalent rate approximately $0.020 \%$ ( $56 \%$ of the amount bid for at the low price was accepted).

## New Offering of $\$ 100,000,000$ or Thereabouts of 91 -Day

 Treasury Bills-To Be Dated July 17, 1940Secretary of the Treasury Morgenthau announced July 12 that tenders are invited to a new offering of 91-day Treasury bills to the amount of $\$ 100,000,000$, or thereabouts, to be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve banks and the branches thereof up to 2 p . m. (EST) July 15, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated July 17, 1940, and will mature on Oct. 16, 1940, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a similar issue of Treasury bills on July 17, in maturnt of $\$ 100,246,000$. In his announcement of the offeramount of $\$ 100,246,000$. In his anno
ing Secretary Morgenthau also said:
They (the bills) will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000 ; \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e. g., 99.125 . Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills apphed for, unless the tenders are accompanied by an expiess guarany or
bank or trust company. bank or trust company.
Immediately after the
Immediately after the closing hour for receipts of tenders on July 15 , 1940, all tenders received at the Federal Reserve Banks or branches thereof
up to the closing hour will be opened and public announcement of the ach up to the closing hour will be opened and public announcement of the ach ceptable prices will follow as soon as possibe therearter, probabiy on the
following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediately available funds on July 17, 1940.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550 , ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

## British Under Secretary of Treasury to Confer with Secretary Morgenthau

Secretary of the Treasury Morgenthau announced on July 11 that, upon his invitation, Sir Frederick Phillips, British Under Secretary of the Treasury, will shortly arrive in Washington for a visit. This meeting according to the Treasury Department will provide the occasion for discussion of technical and other questions of the American and British Treasuries. Sir Frederick Phillips visited the Secretary_of
the Treasury in Washington during the Autumn of 1937; this visit was referred to in our issue of Oct. 2, 1937, page 2157.

## Conversion of Investment Trust Shares Subject to Taxable Gain or Loss According to Federal Income Tax Decision

Conversion of investment trust shares into the underlying stocks gives rise to taxable gain or loss, under a Federal income tax decision announced by the Chief Counsel of the Bureau of Internal Revenue, according to J. S. Seidman, Bureau of Internal Revenue, according to J. S. Seidman,
certified public accountant and tax authority. Mr. Seidman says:

The new ruling reverses the previous attitude of the Tax Department on the subject. Heretofore, the Government stand was that the exchange of shares in a fixed investment trust for the underlying stocks was merely a change in the form of the original investment, and no profit or loss resulted. Now, however, the viewpoint taken, following a recent court
decision on the point, is that the conversion is just like the sale of the decision on the point, is that the conversion is just like the sale of the original investment at the market value of the underlying stocks.'

Treasury Offers $\$ 600,000,000$ of $21 / 4 \%$ Bonds of 1954-56 " "New Money" Borrowing to Replenish Working Balance-Small Investors Given Preferential AI-lotment-Secretary Morgenthau Says Weekly Bill Offerings Will Not Be Enlarged to Increase Cash Funds-Subscription Books Closed Except for Small Investors
Secretary of the Treasury Morgenthau on July 11 offered for cash subscription, through the Federal Reserve Banks, at par and accrued interest, an issue of $21 / 4 \%$ Treasury Bonds of 1954-56. The amount of the public offering is $\$ 600,000,000$, or thereabouts, and an additional $\$ 50,000,000$ of these bonds may be allotted to Government investment accounts. The bonds will be dated July 22, 1940, will bear interest from that date at the rate of $21 / 4 \%$ per annum and will mature on June 15, 1956. For the benefit of small investors, the Secretary said, preferential allotment will be given to subscriptions for amounts up to $\$ 5,000$ where the subscribers specifiy that delivery be made in registered bonds 90 days after the issue date. Subscribers for preferential allotment will be restricted to one subscription.
This was the first "new money" financing by the Treasury since December, 1939, when it borrowed about $\$ 521,000,000$ from the public by issuing $2 \%$ bonds of 1948-50; this financing was noted in these columns Dec. 2, 1939, page 3479.
The details of the present offering were announced by Secretary Morgenthau following a conference on July 9 with the Executive Committee of the Federal Reserve Open Market Committee. Mr. Morgenthau had previously announced (July 8) that the purpose of the financing was to replenish the Treasury's working balance, which had dropped below the considered safe level of $\$ 1,000,000,000$. At this time the Secretary also said that he had changed his original program of enlarging the weekly sale of bills to increase the Treasury's cash funds and that some of the bill issues may be left to run out instead of refunding them as they come due.
The subscription books to the current offering were closed at the close of business July 11, except in the case of subscriptions by small investors which will close at the close of business today (July 13). Secretary Morgenthau said on July 11 that announcement of the amount of subscriptions and the basis of allotment will probably be made on July 17.
In his announcement of the offering, Mr. Morgenthau said:
The bonds now offered will be dated July 22, 1940, and will bear interest from that date at the rate of $21 / 4 \%$ per annum, payable semiannually on June 15 and Dec. 15, with the first coupon covering the fractional period from July 22 to Dec. 15, 1940. The bonds will mature June 15, 1956, but may be redeemed at the option of the United States on and after June 15, 1954. They will be issued in two forms: bearer bonds, with interest coupons attached, and bonds registered both as to principal and interest; $\$ 10,000$ and $\$ 100,000$ in denominations of $\$ 50, \$ 100, \$ 500, \$ 1,000, \$ 5,000$, 10,000 and $\$ 100,000$.
The bonds will be accorded the same exemptions from taxation as are accorded other issues of Treasury bonds now outstanding. These provisions
are specifically set forth in the official circular issued today Subscriptions will forth in the official circular issued today.
Subscriptions will be received at the Federal Reserve Banks and Branches, and at the Treasury Department, Washington. Banking institutions
generally may submit subscriptions for account of customers, but only the Federal Reserve Banks and the Treasury Department are but only to act as official agencied Subscriptions from banks and trust companies for their swn account will be received without deposit but will be restricted in each case to an amount not exceeding one-half of the combined capital and surplus of the subscribing bank or trust company. Subscriptions from all others must be accompanied by payment of $10 \%$ of the amount of bonds applied for.
The right is reserved to close the books as to any or all subscriptions or classes of subscriptions at any time without notice. The basis of allotment
will be publicly announced. Payment for any bonds will be publicly announced. Payment for any bonds allotted must be made or completed on or before July 22,1940 , or on later allotment.
The text of the official circular of the offering follows: UNITED STATES OF AMERICA
$214 \%$ Treasury Bonds of $1954-56$. Dated and bearing interest from July 22, 1940. Due June 15, 1956.
Redeemable at the Option of the United Slates at Par and Accrued Interest On and after June 15, 1954 Interest payable June 15 and Dec. 15
1940 Department Circular No. 637 Treasury Department, Fiscal Service
Bureau of the Public Debt
Washington, July 11,

1. Offering of Bonds
2. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, approved Sept. 24, 1917, as amended, invites subscriptions, at par and accrued interest, from the people of the United States for 21/4\% bonds of the United States, designated Treasury Bonds of 1954-56. The amount of the public offering is $\$ 600,000,00$, or thereabouts. In adabouts, of these bonds may be allottéd to Government investment accounts.

## II. Description of Bonds

1. The bonds will be dated July 22, 1940, and will bear interest from that date at the rate of $21 / 4 \%$ per annum, payable on a semiannual basis on Dec. 15, 1940, and thereafter on June 15 and Dec. 15 in each year until the principal amount becomes payable. They will mature June 15, 1956, but may be redeemed at the option of the United States on and after June
15,1954 , in whole or in part, at par and accrued interest, on any interest 15, 1954, in whole or in part, at par and accrued interest, on any interest day or days, on 4 months' notice of redemption given in such manner as
the Secretary of the Treasury shall prescribe. In case of partial redemption the Secretary of the Treasury shall prescribe. In case of partial redemption the bonds to be redeemed will be determined by such method as may be prescribed by the secretary of the Treasury. From the date of redemption shall cease.
2. The bonds shall be exempt, both as to principal and interest, from all taxation now or hereafter imposed by the United States, any State, or any of the possessions of the United States, or by any local taxing authority, except (a) estate or inheritance taxes, or gift taxes, and (b) graduated and war-profits taxes, now or hereafter imposed by the United Stess-profits and war-profits taxes, now or hereafter imposed by the United States, upon he income or profits of individuals, partnerships, associations, or corporations. The interest on an amount of bonds authorized by the Second which does not exceed in the aggregate $\$ 5,000$, owned by any indi-idual, partnership, association, or corporation, shall be exempt from the taxes provided for in clause (b) above.
3. The bonds will be acceptable to secure deposits of public moneys, but will not bear the circulation privilege and will not be entitled to any privilege of conversion.
4. Bearer bonds with interest coupons attached, and bonds registered as to principal and interest, will be issued in denominations of $\$ 50, \$ 100$, $\$ 1,000, \$ 5,000, \$ 10,000$ and $\$ 100,000$. Provision will be made for the interchange of bonds of different denominations and of coupon and registered bonds, and for the transfer of registered bonds, under rules and regulations prescribed by the Secretary of the Treasury.
5. The bonds will be subject to the general regulations of the Treasury Department, now or hereafter prescribed, governing United States bonds.
III. Subscription and Allotment
6. Subscriptions will be received at the Federal Reserve Banks and Branches and at the Treasury Department, Washington. Banking institutions generally may submit subscriptions for account of customers,
but only the Federal Reserve Banks and the Treasury authorized to act as official agencies. Others than banking institutjons will not be permitted to enter subscriptions except for their own account. Subscriptions from banks and trust companies for their own account will be received without deposit but will be restricted in each case to an amount not exceeding one-half of the combined capital and surplus of the subscribing bank or trust company. Subscriptions from all others must be accompanied by payment of $10 \%$ of the amount of bonds applied for.
7. The Secretary of the Treasury reserves the right to reject any subscription, in whole or in part, to allot less than the amount of bonds applied for, and to close the books as to any or all subscriptions at any time without notice; and any action he may take in these respects shall be final. Sub scriptions for amounts up to and including $\$ 5,000$ where the subscribers specify that delivery be made in registered bonds 90 days after the issue date will be given preferred allotment. In each such case a subscriber may not enter any other subscription, and payment must be made as provided in section IV of this circular. Allotment notices will be sent out promptly upon allotment, and the basis of the allotment will be publicly
announced. announced.

## IV. Payment

1. Payment at par and accrued interest, if any, for bonds allotted hereunder must be made or completed on or before July 22, 1940, or on later allotment. In every case where payment is not so completed, the payment with application up to $10 \%$ of the amount of bonds applied for shall, upon declaration made by the Secretary of the Treasury in his discretion, be forfeited to the United States. Any qualified depositary will be permitted to make payment by credit for bonds allotted to it for itself and its customers up to any amount for which it shall be qualified in excess of existing deposits, when so notified b the Federal Reserve Bank of its
district. district.
V. General Provisions
2. As fiscal agents of the United States, Federal Reserve Banks are authorized and requested to receive subscriptions, to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve Banks of the respective districts, to issue allotment notices, to receive payment for bonds allotted, to make delivery of bonds on full-paid subscriptions allotted, and they may issue interim receipts pending delivery of the definite bonds.
3. The secretary of the Treasury may at any time, or from time to time, prescribe supplement or amendatory rules and regulations governing the offering, which will be communicated promptly to the Federal Reserve Banks.

Henry Morgenthau, Jr.,
Secretary of the Treasury

## Study of Dividends Received by Corporations-Total for 1937 Slightly Higher than 1936

See page 119, July 6 issue.

## Treasury Explains Outstanding Debt Subject to Debt Limitation of $\$ 45,000,000,000$

The Treasury Department made public on July 3 its monthly report showing that the face amount of public debt obligations issued under the Second Liberty Bond Act (as amended) outstanding June 30,1940 , totaled $\$ 43,219,123,375$ thus leaving the face amount of obligations which may be issued subject to the $\$ 45,000,000,000$ statutory debt limitation at $\$ 1,780,876,625$. In another table in the report the Treasury indicates that from the total face amount of qutstanding public debt obligations ( $\$ 43,219,123,375$ ) should be deducted $\$ 849,523,507$ (the unearned discount on savings

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bonds), reducing the total to $\$ 42,369,599,868$, and to this figure should be added $\$ 597,931,169$, the other public debt obligations outstanding, which, however, are not subject to the debt limitation. Thus the total gross public debt outstanding on June 30 is shown as $\$ 42,967,531,037$.
The following is the Treasury's report as of June 30:

## Statutory Debt Limitation as of June 30, 1940

Section 21 (a) of the Second Liberty Bond Act, as amended, provides that section amount of bonds, certificates of indebtedness, Treasury bills, and Treasury notes issued under authority of that Act "shall not exceed in the ggregate $\$ 45,000,000,000$ outstanding at any one time." a
The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation
Total face amount of bonds, notes, certificates of indebtedness, and
Treasury bills which may be outstanding at any one time..... $\$ 45,000,000,000$ Outstanding as of June 30, 1940:


Certificates of indebted $\$ 33,044,150$
$39,464,450$
$3.910,600$
$82,966,000$

189,385,200
43,219,123,375
Face amount of obligations which may be issued under above
authority $81,780,876,625$ auth

* Approximate maturity value. Principal amount (current redemption value) outstanding, $\$ 2,904,699,343$. Section 21(b) authorized the issue for National defense
a In addition to the above, purposes of notes, certificates of indebtedness and Treasury bills under the Act in an aggregate amount not exceeding $\$ 4,000,000,000$ outstanding at any one time,
less any retirements made from the special fund made available under Section 301 less any retirements made fro
of the Revenue Act of 1940 .
Reconcilement with Daily Statement of the United Siates Treasury June 30, 1940 Total face amount of outstanding public debt obligations issued
under authority of the Second Liberdy Bond Act, as amended
under authority of the Second Liberfy Bond Act, as amended
(above)

,
\$42,369,599,868
Add other public debt obligations ofitstanding but
not subject to the statutory
Interest-bearing (pre-war, \&c.)
Interest-bearing (pre-war, \&c.). --..............
Matured, on which interest has ceased................
$\$ 196,281,260$
$15,205,99$
38,213
$15,205,990$
$386,443,919$
597,931,169
Total gross public debt outstanding as of June 30, 1940_.......-
The May 31 figures appeared in our issue of June 22, page 3897.


## President Roosevelt Says Recreation Movement in <br> America Is One of Our Richest Resources

The recreation movement in America was described by President Roosevelt, in a letter made public July 8, as "one of our richest resources." Writing to John G. Winant, Vice-President oî the National Recreation Association, the President expressed gratification at the announcement that President expressed gratification at the as is to be held in Cleveland this year. The President said the following in his letter:
The recreation movement in America is one of our richest resources. It is not only a manifestation of our capacity for finding life in the face ofr pressing problems but is an example of how our normal social forces may be used in time of emergency.

I therefore heartily welcome the announcement of the twenty-fifth National Recreation Congress to be held in Cleveland this year under the auspices of this association. I hope it will serve to interpret anew the meaning and importance of our recreation movement, particularly under present world conditions, and that the discussions there will result in ways and means

## President Roosevelt Says Lack of British Shipping Is

 Responsible for Small Number of Refugee Children o far Received Here-Denies American Red Tape Is CausePresident Roosevelt, at his press conference on July 9, inferred that the failure of the British Government to provide ships was responsible for the delay in bringing to the United States thousands of British children threatened by bombings during the current war. He said that the British are solely solely responsible for the transportztion of the President said that the real across the Atlantic Ocean. The President said that the real problem is shipping, and that American entry visas have been issued for many British children who now find it impossible to get passage to this country. He denied that American red tape was responsible for the delay. Under date of July 2 it was reported that the British Government was urged from all sides in the House of Commons to speed its plans to send children to the United States for the duration of the war and if possible get the United States Navy tion of the war and if possible get the to convoy the floating nurseries acros "Times" on that date, London cablegram to the
indicating this, also said:

Lady Astor, who urged that children of men in the fighting services should be selected, suggested that professional persons in the United States would be pleased to take the children of similar professions in this country and that this idea could be extended through cooperation between business groups in both countries. Thus, she said, thousand of children could be evacuated wisely and quickly before a Blitzkrieg started.

Lady Astor said she was sure President Roosevelt would not let red tape in the United States stand in the way of this scheme and she urged that all red tape should be eliminated here.

Plans for refugee assistance were described as follows in the New York "Times" of July 10:
The National Child Refugee Committee, 215 Fourth Avenue, announced yesterday the acceptance of membership in its $\$ 5,000,000$ fund-raising campaign by American leaders in all walks of life.
Among those who have accepted membership are Mrs. Robert McLean, wife of the president of The Associated Press; Dr. Robert A. Millikan, Dr. Thomas Parran Jr., United States Surgeon General; William Allen White, Mrs, Roberta C. Lawson, President of the General Federation of Women's Clubs; Rabbi Stephen S. Wise, Alfred E. Smith and Thomas J. Watson, President of the International Business Machines Corporation,
Other acceptances, according to Marshall Field, Chairman, included Mrs. John J. O'Connor, President of the National Travelers Aid Association; Edward L. Ryerson Jr., Barry Bingham, publisher of "The Louisville Courier Journal'; James Fitzgerald, President of the National Conference of Catholic Ohurches; Margaret Culkin Banning, Mrs. Arthur Brin, Presi dent National Council or Jewish Wort Lullard and Rose Schneiderman Virginia State College; General Robert L. Bullard and Rose Schneiderman. Also Leroy A. Lincom, Bishop James Bernard Sheil, John Jacob Schiff, Rabbi David Feinschreiber, Rabbi Hanry Coken and Clarence Pickett.

## Branches Set Up Elsewhere

The United States Committee for the Care of European Children, the parent body for which the National Child Refugee Committee is to raise the $\$ 5,000,000$, announced yesterday through Eric A. Biddle, Executive Secretary, the setting up of local branches in 115 cities throughout the country.

These local branches are organized among persons representing local child welfare, immigration and fund raising organizations and public relations. Meanwhile, Leonard W. Mayo, Director of the Child Care Division of the committee, which arranges for the place hom ond assistance for such refu friends or relatives in tais gees were being offered at a rate of more than 500 a day.
In its July 9 issue the same paper had the following to say:
The campaign to raise $\$ 5,000,000$ to provide homes for refugee children in the United States, projected last week, was formally started yesterday in the United States, projected Child Refugee Committee.
The creation of this committee as the fund-raising agency of the United States ( ommittee for the care of European Children was announced by Marshall Field, Chairman of both committees. Mrs. Franklin D. Roosevelv is honorary Chairman of both committees.
The National Child Refugee Committee thus takes over the fund-raising task which earlier was scheduled to be added to the medical and civilian efforts of the Allied Relief Fund, headed by Winthrop W. Aldrich, Chairman of the Board of the , hase National Bank. At various private discussions during the past week it was considered more expeditious to make the child refugee fund the single task of an organization specially created for the purpose.

From London July 10 advices to the New York "Times" said:

The evacuation of British children to the United States and the dominions has been postponed, or at least greatly curtailed.

For the present, the situation as to evacuation is extremely confused. The matter has come up before the Cabinet and is now under consideration. No decision has been reached as yet, but British authorities are divided on the practicability and desirability of large scale evacuation.
The problem apparently is primarily one of shipping, and more particuarly of convoying ships on which British children leave these islands. The problem, of course, has been intensified by the sinking of the Andora Star aboard. The British are bound to argue that others might be too.
It is obvous into a first-class po
There also is the problem of how several million children under 15 can be racuated without raising charges of class distinction and fayoritism. Pending the working out of a scheme whereby all children can go, regardless of their parents' ability to pay, it would appear that the whole matter must remain more or less in abeyance. That is the problem that faces the Cabinet for the moment.

Likewise from the "Times" of July 11 we take the following regarding the developments in New York:

## New Plan Proposed Here

It was learned yesterday that one of the "red tape" changes most strongly rged by the United States Committee for the Care of European Children would permit the committee, as a corporation, to pay oce
guarantee the continued support of young refugees while here.
Unless such a corporate guarantee is legalized, the mass migration of working class children from England will remain virtually impossible, according to the United States Committee.
As the Immigration Law now stands, an individual guarantee is required from each American who proposes to care for a British child, and the requirements are so high that only middle-class families here can satisfy them.
The corporate payment of fares and assumption of patronal responsibility for the continuing support of numbers of refing-class homes in England to possible to tra equivalent homes in America, wouns from importing cheap labor,
Pending the cutting of this and similar "red tape," not only in the United
lending the controlling principle was agreed upon that the United Stes Che Care of European Children should have United States Commity for the British wards while they reside in the United Stas since Parliament has decreed that they may not be adopted abroad.
While discussion continued here and in London about the shortage of
wips, the barriers of red tape and the upper-class status of the first detachments of refugee children, a statement of confidence in the outcome was issued yesterday by Marshall Fleld, Chairman of the United States Committee and of its fund-raising arm entitled the National Child Refugee Committee
J. Roland Robinson, member of Parliament, representing the British Overseas Reception Board in liaison with the United States Committee, said yesterday that all possible transportation available for children had been officially booked from England and that about 30.00 children ought to reach Canada by the end of August-perhaps half of them expecting to he taken into the United States.

President Roosevelt Says Alien Registration Act Is for
Protection of Country and Loyal Aliens Residing Prote
Here
Following his signing of the Alien Registration Act of 1940 (on June 28), President Roosevelt on June 29 issued a statement saying that the Act is "designed not only for the protection of the country but also for the protection of the loyal aliens who are its guests," The bill, which provides for the registration and finger-printing of an estimated $3,500,000$ aliens, was passed by the House at the last session of Congress (July 29, 1939), and by the Senate in a totally amended form on June 15. A conference report won the bill was adopted by the Senate and House on June 22. Signing of the bill was reported in our issue of July 6, page 40. In his statement Mr. Roosevelt said that the law does not carry "any stigma or implication of hostility towards those aliens who are loyal to this country and its institutions." He asked for cooperation from citizens and non-citizens alike in completing this task.

The President's statement follows:
The Alicn Registration Act of 1940, which I have just signed, should be interpreted and administered as a program designed not only for the protection of the country but also for the protection of the loyal aliens
who are its guests. The registration and identification who are its guests. The registration and identification of approximately three and one-half million aliens who are now within our borders does not carry with it any stigma or implication of hostility towards. those
who, while they may not be citizens, are loyal to this country and its who, while
institutions.
Most of the aliens in this country are people who came here because they believed and had faith in the principles of American democracy, and they are entitled to and must receive full protection of the law. It is of the utmost importance to the security of the country that the program of alien contronshall be carried out with a high sense of responsibility.
It would be unfortunate if, in the course of this regulative program, any loyal aliens were subjected to harassmentse
The only effective system of control over aliens in this country must come from the Federal Government alone. This is as true from a practical point of view as it is from a legal and constitutional point of view. Since Congress, by this Act, has attempted to provide a single and uniform
method of handling the difficult problem of alien resistation in this method of handing the difficult problem of alien registration in this deal with the problem individually will result in undesirable confusion and duplication.
I ask that citizens and non-citizens alike cooperate with a full sense of the responsibilities involved so that we may accomplish this task of
registration smoothly, quickly and in a friendly manner our aim being to registration smoothly, quickly and in a friendly manner, our aim being to
preserve and build up the loyalty and confidence of those aliens within preserve and build up the loyalty and confidence of those aliens within
our borders who desire to be faithful to its principles. With those aliens our borders who desire to be faithful to its principles. With those aliens
who are disloyal and are bent on harm to this country, the Goverment who are disloyal "and are bent on harm to this country, the Government, through its law enforcement agencies, can and will deal vigorously.

## President Roosevelt Designates Additional Construc- <br> tion Agencies

President Roosevelt signed on June 26 an Executive Order designating additional construction agencies and providing for the planning and programming of construction undertaken or aided by the Federal Government. The Bureau of the Budget and the National Resources Planning Board, after making joint studies for more than six months, recommended the procedure which the President has approved and put into effect by Executive Order
A memorandum jointly signed and given to the President by the Director of the Budget and Dr. Charles E. Merriam, Vice Chairman, National Resources Planning Board, made public with the Executive Order, says:
In order to assist you in the operation of your Executive Office the attached draft of a proposed Executive Order has been prepared for your consideration to facilitate the budgeting, planning and programming duties for which you are responsible under the terms of Reorganization Plan No. I. These procedures have been developed as the result of a cooperative study made by the Bureau of the Budget and the National Resources Planning Board over the past six months.
The Board will be responsible for studying project plans in advance of any proposals from the agency to include these in the Budget. This involves a correlation of agency plans in order to resolve any conflicts as to timing, priority or design. During Budget,making time in the Fall, the Board will then be able to advise you and the Bureau of the Budget as to whether projects included in the agencies' six-year programs are correlated with national, regional or State development plans. It-is anticipated that the
staffs of the Bureau of the Budget and of the Biard staffs of the Bureau of the Budget and of the Board will work together
closely during this period. Coincidental with the preparation closely during this period. Coincidental with the preparation of the Budget, the Congress at the time of or immediately following the be reported to message. Such a six-year program will have as its first year the Budget message. Such a six-year program will have as its first year the Budget estimates and a developing program for the balance of the five years.
Budget reports on the results of surveys or ing with the Bureau of the construction before such or on investigations on may be included in the proposals to the pras of any such the one now followed by the the President. This procedure is similar to the Federal departments or agencies to the Congress in clearing reports from The necessary rules and regulations to make the Executive Ordeg efiation. are being prepared and can be issued almost immediately upon your approval of the Executive Order.

## President Roosevelt Asks Congress for Additional

 $\$ 4,848,171,957$ for Defense-Special Message Promises Americans Will Not Be Sent to Participate in European Wars-Urges Universal Military Training -Declares "Partial Defense Is Inadequate Defense'President Roosevelt, in a special message to Congress on
July 10 , asked the authorization of an additional $\$ 4,848$,-
171,957 for defense
171,957 for defense, and at the same time pledged that "we
will not send our men to take part in European wars." The new request for appropriations brought to approximately $\$ 10,000,000,000$ the amount asked this session of Congress for armament purposes. Previously Congress had voted about $\$ 5,000,000,000$ for this class of expenditure. In his message to Congress July 10 the President asked $\$ 2,161,441$,957 , which he said "it is estimated would be spent out of the Treasury between now and July 1, 1941," and an additional $\$ 2,686,730,000$ for contract authorizations.
"In broad outline" said the President in his message, "our immediate objectives are as follows:

1. To carry forward the naval expansion program designed to build up
the Navy. . the Navy.
2. To complete the total equipment for a land force of about $1,200,000$
3. To procure reserve stocks of tanks, guns, artillery, ammunition \&c. for another $800,000 \mathrm{men}$, or a total of $2,000,000 \mathrm{men}$ if a mobilization of such a force should become necessary
4. To provide the manufacturing facilities, public and private, necessary to produce critical items of equipment required for a land force of $2,000,000$ men, and to produce the ordnance items required for the aircraft program of the Army and Navy.
5. Procurement of 15,000 more planes for the army and 4,000 for the
"That we are opposed to war" said the President "is known not only to every American, but to every Governknown not only to every American, but to every Govern-
ment in the world." He added: "We will not use our arms in a war of aggression; we will not send our men to take part in European wars," but he further declared, "we will repel aggression against the United States or the Western Hemisphere." "The principal lesson of the war up to the present time" the President stated, "is that partial defense is inadequate defense. If the United States is to have any defense it must have total defense." "We must be able to defend ourselves wholly and at any time." Referring to the fact that "Congress is now considering the enactment of a fact that "Congress is now considering the enactment of a power to operate this material and man power to fill Army non-combat needs" the President said.
In this way we can make certain that when this modern material becomes available, it will be placed in the hands of troops trained, seasoned, and ready, and that replacement material can be guaranteed.

In conclusion the President stated:
So great a sum means sacrifice. So large a program means hard work, the participation of the whole country in the total defense of the country. This Nation through sacrifice and work and unity proposes to remain free.

The President's message follows in full:
To the Congress of the United States.
As President of the United States and as Commander in Chief of its armed forces, I come again to the representatives of the people in Congress assembled, to lay before them an extraordinary estimate of funds and authorizations required for the National defense.

In my opinion, it is necessary now that the people of this Nation and their representatives in Congress look at the problem of the National defense with utterly dispassionate realism.
Never have we as a Nation attempted to define the word "defense" in terms of a specific attack at a certain place at a certain time or with specified land and sea forces. In the long sweep of the century-and-a-half since our
defenses have been concentrated and unified under defenses have been concentrated and unified under the Constitution, it promptly to advise the Congress with respect to any world circumstances calling for either increased or diminished defense needs.

## Previous Advices as to War Danger

From time to time during the last seven years, I have not failed to advise the people and their representatives of grave dangers threatening the United States and its people, and the institutions of democracy everywhere. From time to time I have avalled myself of opportunities to reassert and to implement the right of all the nations of the American hemisphere to free-
Aom from attack or control by any non-American power.
A year and a half ago, on Jan. 4, 1939, in my address to the Congress, I referred to the fact that 1 had felt it necessary on previous occasions to warn of disturbances abroad, and the need of putting our own house in order in
the face of storm signals from across the seas the face of storm signals from across the seas. On that day I said that a war which threatened to envelop the world in flames had been averted,
but that it had become increasingly clear that but that it had become increasingly clear that peace was not assured. I said then that all about us raged undeclared wars, military and economic. I said then that all about us were threats of new aggression, military and economic. It said then that the storms from abroad directly challenged international good faith.
Unhappily, many Americans believed that those who thought they foresaw the danger of a great war were mistaken. Unhappily, those of us who did foresee that danger were right.
A week later, on Jan. 12, 1939, I submitted a program considered by me as Commander in Chief of the Army and Navy and by my advisers to be a minimum program for the necessities of defense, saying that every American was aware of the peaceful intentions of this Government and of this people. no that every American knew that we have no thought of aggression and no desire for further territory. The Congre
At the beginning of September the storm broke, and on the 21st of that month, in a message to the extraordinary session of the Congress, I said that this Government must lose no time or effort to keep this Nation from being drawn into the war, and I asserted my belief that we would succeed in these efforts. We have succeeded. I believe we shall continue to succeed. In September, last, I increased the strength of the Army, Navy, Coast Guard and the Federal Bureau of Investigation within statutory authorizations made by the Congress. In January, 1940, I submitted a budget to the
Congress which included provision for that expansion of personnel, as well Congress which included provision for that expansion of personnel, as well
as estimates for the national deferise, amounting to approximately $\$ 2,000$, as estimates for the national def,
000,000 for the fiscal year 1941 .
On May 16, in a message to the Congress, I pointed out that the swift and shocking developments of that time forced every neutral nation to look to its defenses in the ight of new factors loosed by the brutal force of modern column"" war. 1 chled alden treacherous use of the "fifth part of an enemy unit of occupation, and called especial attention to the
necessity for the protection of the whole American hemisphere from control, invasion or domination.
I asked at that time for a sum totaling $\$ 1,182,000,000$ for the national defense.
On May 31, 1940, y again sent a message to the Congress, to say that the almost incredible events of the then past two weeks in the European conflict had' necessitated another enlargement of our military program, and at that ime I asked for $\$ 1,277,741,170$ for the acceleration and development ur military and naval needs as measured in both machines and men
Again today, in less than two months' time, the changes in the world ituation are so great and so profound that I must come once again to the Congress to advise concerning new threats, new needs, and the imperative ecessity of meeting them. Free men and free women in the United States Those enemies of freedom who hate free institutions now deride democratic governments as weak and inefficient.
We, the free men and women of the United States, with memories of our athers to inspire us and the hopes of our children to sustain us, are deermined to be strong as well as free. The apologists for despotism and those who aid them by whispering defeatism or appeasement, assert that because we have not devoted our full energies to arms and to preparation for war that we are now incapable of defense.
I refute that imputation.
We fully understand the threat of the new enslavement in which men may not speak, may not listen, may not think. As these threats become more numerous and their dire meaning more clear, it deepens the determination of the American people to meet them with wholly adequate defense. We have seen nation after nation, some of them weakened by treachery from within, succumb to the force of the aggressor. We see great nations still gallantly fighting against aggression, encouraged by high hope of ultimate victory.

Uniled States Opposed to War
That we are opposed to war is known not only to every American, but to every government in the world. We will not use our arms in a war of aggression; we will not send our men to take part in European wars.
But, we will repel aggression against the Winited States or the Western Hemisphere. The people and their represe. Atives in the Congress know Hemisphere. The threats to our liberties, the threatslto our security, the threats against our way of life, the threats to our institutions of religion, of democracy, and of international good faith, have increased in number and gravity from month to month, from week to week, and almost from day to day.
It is because of these rapid changes; it is because of the grave danger to democratic institutions, and above all, it is because of the united will of the entire American people that I come to ask you for a further authoriza tion of $\$ 4,848,171,957$ for the national defense
Let no man in this country or anywhere else believe that because we in America still cherish freedom of religion, of speech, of assembly, of the press; that because we maintain our free democratic political institution by which the Nation after full discussion and debate, chooses its representatives and leaders for itself-let no man here or elsewhere believe
are weak. The United States is the greatest-industiral nation in the world. It people, as workers and as businessmen, have proved that they can und in the national interest and sembly of human skills, of m

Lesson of War Is That Partial Defense Is Inadequate
The principal lesson of the war up to the present time is that partial defense is inadequate defense. . If the United States is to have any defense, it must have total defense. We cannot defend ourselves a little here and a Our plans for national security, therefore, should cover total defense I believe that the people of this country are willing to make any sacrifice I believe that the
After consultation with the War and Navy Departments and the advisory commission of the Council of National Defense, I recommend a further commism for the national defense. This contemplates the provision of funds and authorizations for the material requirements without which the man power of the Nation, if called into service, cannot effectively operate, either in the production of arms and goods, or their utilization in repelling attack.

Our Objectives in Present Program
In broad outline our immediate objectives are as follows: 1. To carry forward the naval expansion prograt designed to build up
the Navy to meet any possible combination of host/e naval forces. 2. To complete the total equipment for a land force of approximately
$1,200,000$ men, though, of course, this total of men would not be in the Army in time of peace.
3. To procure reserve stocks of tanks, guns, artillery, ammunition, \&c.
for a nother 800,000 men or a total of $2,000,000$ men if a mobilization of such for another 800,000 men or a tota
a force should become necessary.
4. To provide for manufacturing facilities, public and private, necessary to proand to produce the ordnance items required for the aircraft program of the Army and Navy-guns, bombs, armor, bomb-sights and ammunition. 5. Procurement of 15,000 additional planes for the Army and 4,000 for
the Navy, complete with necessary spare engines, armaments and the most the Navy, complete
modern equipment.

The foregoing program deals exclusively with material requirements. The Congress is now considering the enactment of a system of selective training for developing the necessary man power to operate this material and man power to fill army non-combat needs. In this way we can make in the hands of troops trained, seasoned and ready and that replacement in the hands of troops train.
I take this occasion to report the excellent progress being made for the procurement of the equipment already ordered under authorization by the Congress. Every week more and more is being delivered. The several branches of the Government are working in close cooperation with each other and with private manufacturers.

We are keeping abreast of developments in strategy, tactics and technique of warfare and build our defenses accordingly.

The total amount which I ask of the Congress in order that this program may be carried out with all reasonable speed is $\$ 2,161,441,957$, which it is estimated would be spent out of the Treasury between now and July 1941, and an additional $\$ 2,686,730,000$ for contract authorizations.
So great a sum means sacrifice. So large a program means hard workthe participation of the whole country in the total defense of the country. This Nation through sacrifice and work and unity proposes to remain fr
FRANKLIN D. ROOSEVELT.

The White House,
July 10, 1940.

Hatch Act Extending Political Activity Ban to State Workers Receiving Pay from Federal Government The Hatch bill extending the "Anti-Politics" Act to State The Hatch bill wholly or in part with Federal funds was employees paid wholly or in part with Federal funds was
sent to the White House on July 11 after the Senate agreed to changes made by the House when passing it on July 10. The Senate passed the bill on March 18, as was reported in our issue of March 23, page 1858.
The House action on July 10 came after two days of debate and followed many months of dispute in the Judiciary Committee to shelve the bill. The main provisions of the legislation would limit individual political contributions to $\$ 5,000$ and would forbid any political committee or party to $\$ 5,000$ and would forbid any politica The following regarding spend more than $\$ 3,000,000$ a year. The following regarding
House action on the bill is taken from a Washington dispatch July 10 to the New York "Herald Tribune.":

Advocates of the measure beat back virtually every amendment offered from the floor except those by Representative John J. Dempsey, Democrat, of New Mexico, House sponsor of the legislation. One of Mr. Dempsey's amendments provided for the measure to become effective as soon as the President signed it, instead of in October, as the Senate had specified. It was approved on a voice vote.
Among many amendments which failed were two which would have applied the Act's provisions to employees of public utilities and to labor organizations. Representative John E. Rankin, Democrat, of Mississippi, offered the former, and Representative Clare E. Hoffman, Republican, of Michigan, the latter.
An amendment by Representative Lee E. Geyer, Democrat, of California, to prohibit States from collecting poll taxes was ruled "not germane" by Representative John W. McCormack, Democrat, of Massachusetts, presiding.

Among the House amendments expected to win quick Senate approval was a ban on purchase of any commodity or advertising, proceeds from which go to "furthering, advancing or advocating" nominations or elections. This proposal, written in comin N J was aimed, he said, at such sales Albert L. Vreeland, Repubican, .. J''," which in some cases brought $\$ 100$ as the Democrat's 1936 campaign bo war chest.
a copy, the Vreeland amendment and the $\$ 5,000$ limit on campaign contribution carry penalties for non-compliance of imprisonment up to five triburs and fines up to $\$ 5,000$.
years and fines up to $\$ 5,000$.
Dismissal is the penalty for state or local employees violating the Act. It would follow a determination by the Civil Service Commission that a It would follow a failed to dismiss him, the Commission would order the Federal agency concerned to withhold certain funds from the state equal to two years' compensation for the violator
The measure permits an appeal by the employee to the Federal courts, but an amendment offered by Representative Dempsey and adopted 131 to 82 on a teller vote would remove a guaranty of a jury trial.
Those affected are officers and employees "whose principal employment is in connection with any activity which is financed in whole or in part by is in connection with any activity whited States or by any Federal agency."

Previous action on the measure by the House Rules Committee was noted in these columns of June 15, page 3755.
Legislation Authorizing $70 \%$ Expansion in Naval
Tonnage Sent to President for Signature
Final Congressional action on the bill authorizing an increase over the next six years of $70 \%$ in the Navy's fighting fleet at an estimated cost of $\$ 4,000,000,000$ was taken on July 11 when the House accepted minor changes made by the Senate, which passed the bill without a record vote on July 10. The House had passed the bill June 22. Following the approval of the Senate changes, the House sent the bill he approval White House on July 11 for President Roosevelt's to the White House on July 11 for Prestare. The general purpose of this legislation is to give signature. The general purpose of this legislation is to give
the United States a "two-ocean Navy" capable of defending its interests simultaneously in the Atlantic and in the Pacific. The bill was reported to the Senate by its. Naval Affairs Committee on July 3 and the Senate backed its Committee's recommendations. The measure, as reported by the Committee provides the following, said a Washington dispatch of July 7 to the New York "Times":

1. An increase in the Navy's fighting strength of $1,325,000$ tons (about $70 \%$ of its present authorized strength) to be distributed as follows: capita ships, 385,000 tons: aircraft carriers, 200,000 tons; cruisers, 420,000 tons destroyers, 250,000 tons, and submarines, 70,000 tons, with authority to the President to shift allocation of tonnage among the se
more than $30 \%$ of each authorized tonnage allowance. 2. Appropriations of $\$ 235,000,000$, instead of the House figure of $\$ 220,-$ 000,000 , would be authorized for expansion of facilities for shipbuiding, armor-plate production and armament manufacture. Patrol and other minor auxiliary vessels cound benstructed as may be necessary of nstead of being ljmited to $\$ 25,000,000$ as in the 1
The bill would repeal existing provisions that $10 \%$ of the Navy's aircraft The bill would and engins nusting at production capacity. It would forbid the disposal are already operaise, of any naval vessel built or under construction by cony sale ithout the consent of Congress, except for circumstances covered by existing laws-a proviso added by the Senate Committee.
The Navy would be empowered to acquire 15,000 "useful naval airplanes" but the President could acquire more if: this figure were deemed insufficient. Passage of the bill by the House was mentioned in these columns June 29, page 4056.

## Legislation to Speed Strengthening of National De fense Signed by President Roosevelt

President Roosevelt signed on July 2 the bill to expedite the strengthening of the national defense. Action on this bill, which also provides legal authority for the control of exportsich from the United States of munitions, materials and
machinery essential to our national defense, was completed in Congress on June 22 when the Senate adopted the conference report which the House had approved on June 21. The House had previously passed the bill on May 24 and the Senate on June 11; noted in these columns of June 15, page 3755. This measure removes all limitations on the number of airplanes to be acquired by the Army and increases the authorized strength of the Army Air Corps and the Reserve Air Corps officers.
It was under this legislation that the President last week set up under his proclamation, July 2 , a licensing system to control exports of munitions, strategic metals, semi-finished products and machine tools; this action was reported in our issue of July 6, page 39.

Along with the proclamation the President also on July 2 signed and issued the following Military Order:

The administration of section 6 of the Act of Congress entitled "An Act to expedite the strengthening of the national defense," approved July 2 , 1940, is essentially a military function, and by virtue of the authority vested in me as President of the United States and as Commander-in-Chief of the Army and Navy of the United States, I hereby designate LieutenantColonel Russell L. Maxwell, United States Army, Administrator of Export Control to administer the provisions of the said section under the direction and supervision of the President as Commander-in-Chief of the Army and Navy of the United States.

FRANKLIN D. ROOSEVELT,
The White House, July 2, 1940.

## President Roosevelt Signs Bill Expediting Naval Shipbuilding

The legislation to expedite the national defense by speeding up the building of naval vessels and airplanes was signed by President Roosevelt on June 28. Congressional action was completed on June 22 when both the Senate and the House approved a conference report on the bill. The measure primarily modifies or repeals all those safeguards which Congress has legislated through the years for the purpose of protecting the public treasury in the expenditure of vast sums of money. The original bill was adopted by the Honse on May 28 (noted in our issue of June 1, page 3441), and by the Senate on June 21. Some of the provisions of the speed-up legislation follow: Permits the Navy to negotiate contracts instead of calling for competitive bids on ships, planes or materials; allows the Navy, or Treasury Department in the case of the Coast Guard, to advance up to $30 \%$ of the contract price to aid new companies; prohibits the sale or transfer of any vessels, airplanes, weapons or munitions to any foreign governments unless the Chief of Naval Operations or Chief of Staff of the Army shall first certify that such material is not essential to national defense, and reduces the profits which a contractor can make to $8 \%$ in the case of competitive bidding and to $7 \%$ for negotiated contracts, the excess is resaptured and pail into the Treasury.

Senate Adopts Bill Authorizing Federal Government to
Pay Up to $\$ 7,000,000$ for Super-Drydock in New York Harbor
The Senate on July 11 passed and sent to the House a bill authorizing the Federal Government to pay up to $\$ 7,000,000$ for a graving drydock in. New York Harbor estimated to cost between $\$ 11,600,000$ and $\$ 14,300,000$, to be built in cooperation with the Port of New York Authority. This drydock would be of suificient size to accommodate the largest naval and merchant ships now in existence or likely to be built in the next few years. President Roosevelt was indicated on June 19 as favoring the project. Under the plan adopted the Port Authority would finance the remainder of the cost on a self-liquidating basis.

Senate Confirms Nominations of Henry L. Stimson as Secretary of War and Frank Knox as Secretary of Navy-Two Republicans Sworn in as Members of Cabinet
The Senate this week confirned the nominations of Henry L. Stimson as Secretary of War and Col. Frank Knox as Secretary of the Navy. The confirmations came after three days of debate in which the two Republicans were described by isolationist Senators as "interventionists" and probable leaders of a "war cabinet." Mr. Stimson was approved by the Senate on July 9 by a vote of 56 to 28 , with 45 Democrats, 10 Republicans and 1 Independent for confirmation and 14 Democrats, 12 Republicans, 1 Progressive and 1 Farmer-Laborite opposing. On the following day (July 10) Col. Knox received the Senate's approval by a vote of 66 to 16 . Voting for confirmation were 48 Democrats, consisted of 9 Democrats, 5 Republicans, 1 Progressive and 1 consisted of 9 Democrats, 5 Republicans, 1 Progressive and 1 Farmer-Laborite.
Messrs. Stimson and Knox were Nominated by the President on June 20 and they were approved by Senate Committees last week as was reported in these columns July 6, page 41 .
Mr. Stimson, (who succeeds Harry L. Woodring resigned) as Secretary of War under Presider President Hoover and as Secretary of War on July 10 int the President's office with Mr. Roosevelt as a witness and Percy Nelson, Assistant
White House Comptroller, administering the oath.

Col. Knox, Republican Vice-Presidential candidate in 1936 and Publisher of the Chicago "Daily News", took the oath of office at the White House on July 11 with Supreme Court Justice Frankfurter officiating. Col. Knox succeeds as Secretary of the Navy, Charles Edison resigned.

## House Rules Group Clears Way for Action on Bill to Regulate Investment Trusts

The House Rules Committee granted a special rule on July 10 for consideration of the bill to regulate investment trusts. It is expected that the measure will be taken up after next week's recess incident to the Democratic National Convention. This bill was favorably reported to the House on June 18 by the House Interstate Commerce Commission, as was reported in our issue of June 22, page 3902. Washington Associated Press advices of July 10 had the following to say:
The bill provides for the registration of investment companies with the Securities and Exchange Commission and, that body may require of them the same information required for registering securities under the Securities Act of 1933 and the Securities Exchange Act of 1934. Officials of the SEC said such companies were not included in previous enactments because there had been, until recently, insufficient information about them.
One section of the measure would prevent formation of an investment trust unless it had at least $\$ 100,000$ through private subscription prior to
any public offering. any public offering.

## House Votes $\$ 40,000,000$ Fund to Underwrite Federal

 System of Marine War-Risk InsuranceAn appropriation of $\$ 40,000,000$ to set up a revolving fund in the United States Maritime Commission to underwrite the system of marine war-risk insurance and reinsurance for American flag vessels was voted by the House on July 10 and sent to the Senate for action. Passage of amendments to the Merchant Marine Act providing for the establishment of this government-underwriting system was reported in these columns July 6, page 40. Concerning the House action on July 10, a Washington Associated Press dispatch said:
The House trimmed the original request of the Maritime Commission for $\$ 50,000,000$ with the explanation that it considered $\$ 40,000,000$ ample to start the fund and that additional amounts would be provided if needed. Premiums and operating revenue also will go into the fund.
Whe insurance plan is modeled after the war risk insurance act of the and from which the government realized a net profit of $\$ 17,500,000$. and rom which the government realized a net profit of $817,500,000$.
The system, commission spokesmen explained, is designed as a "buffer" against any inability of the private insurpince market to med as a "buffer" of commerce and will not be used to compete against private underwriters The system permits the commission not only to insure marine risks directly when insurance is not available no market, but to reinsure its risks in the private market, or to reinsure risks assumed by private underwriters, thus affording a three-way protection.

## State Department Incident to Reported Remarks of German Consul in New Orleans Advises Embassy That Discussion of U. S. Policies Does Not Come

 Within Province of Foreign Officials HereAdvises to the effect that "public discussion of questions relating to this country's policies
do not properly come within the province of foreign officials in this country" were conveyed to the German Embassy at Washington by the State Department on July 5.
The incident arose over an alleged interview given by Baron Spiegel von und zu Peckelsheim, the German Consul General in New Orleans, who was reported as saying that Germany would not forget that the United States had given help to the Allies in the present war. The Consul explained that he had not spoken for publication. The State Department said that it considers the incident closed.

The 'Department's statement follows:
Through the courtesy and assistance of the Governor of Louisiana, the Department of State has now received a report concerning the interview Given by Edgar Freiherr Spiegel von und zu Peckelsheim, German Consul June 14, 1940, excerpts from which appeared in that newspaper and were later reproduced or summarized in other papers.
It would appear that the German Consul General in this instance thought he was not speaking for quotation, and that his statement was not for publication, and that, perhaps due to a misunderstanding, publication was made.
The matter has been taken up with the German Embassy here, and it has been pointed out that public discussion of questions relating to this country's policies and attitudes does not properly come within the province of foreign government officials in the United States. It was pointed out that permission granted to foreign government officials to continue to remain in this country is dependent on observance of this rule.
The incident is considered closed.

## Proposed Excess Profits Tax Bill To Embody 5-Year

 Amortization Provision As to New FacilitiesAgreement Reached at Conference Between President and Government Heads-Vinson-Trammel Act to be ReplacedThe proposed excess profits tax to be imposed incident to the defense program was the subject of a conference in Washington on July 10 between President Roosevelt, Treasury heads, tax leaders in Congress, William Knudsen, and Jesse Jones, following which it was announced that it was agreed to embody in the bill a provision for amortization over a 5 -year period of additional facilities, including both plant equipment, certified as immediately necessary for National
defense purposes. With regard to this action the Washington "Post" of July 11 stated:
The agreement, it was explained later, removes a chief source of uncertainty for industrial concerns that had been delaying the defense program. Now such firms as the Packard Motor Car Co., considering a 9,000 engine contract that was rejected by Henry Ford, can know just at what
rate they may depreciate, for tax purposes, any new plant or equipment rate they may depreciate, for tax $p$
they build to handlejdefense orders.

The Conference also agreed that the proposed bill will be substituted for the provisions of the Vinson-Trammel Act, which now applies only to Army and Navy vessels. Commenting further on the decisions reached ato the Conference the Washington "Post" said:
Also unanimously, they agreed that profit limitations of 7 and $8 \%$ on naval construction and Army and Navy aircraft would be dropped in favor of an excess profits tax to apply generally to all industries, whether working for the Government or not

Agreement on a general excess profits levy to supersede the Vinson Trammel rates, would generalize a tax that has applied until now only to naval construction and to military aircraft construction.

The Vinson-Trammel rates, as changed by amendments approved June 28 limit such profits to $8 \%$ of contract price or $8.7 \%$ of cost. These amended rates superseded former limits of $10 \%$ on naval vessels and $12 \%$ on Army and Navy aircraft.

It was believed yesterday that the World War excess and war profits laws would not serve as a model for the new levy, which is being worked out in conferences with the Treasury.

## Precedents Studied

But experts had under study the following precedents
The 1916 law, as amended, imposed excess profits levies ranging from $8 \%$ on salaries in excess of $\$ 6,000$ and income over $\$ 6,000$ from small businesses t $60 \%$ on net income of more than $33 \%$ on invested capital.
Corporations, under the 1916 law as amended were allowed credits of 33,000 plus a "normal" profit based on certain prewar years. Above that, the tax took slices ranging from $25 \%$ to $65 \%$.
Under the 1918 war profits tax on corporations the credit allowed was a minimum $\$ 3.000$ profit plus a $8 \%$ return on invested capital and the tax rates on profits over that were $30 \%$ on net income up to a. $20 \%$ return on nvested capital, and a tax of $65 \%$ on a return over that figure.

A White House press release with respect to the Conference was issued as follows on July 10:
With the view of adjusting the defense program to the existing and proposed excess profits tax structures, the President today conferred with the Secretary of the Treasury, Assistant Secretary Sullivan, Mr. Edward H. Foley, General Counsel of the Treasury Department, Senator Pat Harrison, Chairman of the Senate Finance Committee, Congressmen Jere Cooper, Chairman of the Sub-Committee on Internal Revenue Taxation of the Ways and Means Committee of the House (Mr. Doughton, Chairman of the Ways and Means Commitee, beng our ory Knudsen of the National Defense Advisory Commission, and Mr, Jesse
It was unanimously agreed by those attending that the excess profits tax bill soon to be introduced will incorporate a provision for amortization over a five year period of additional facilities, including both plant and equipment, certified as immediately necessary for national defense purposes by the Army and Navy and Advisory Commission or the was unanimously agreed that the proposed excess profits tax bill,
It also was unanimously agreed that the proposed excess profits tax bill, which will apply generally to all industries, will be substituted provisions of the Vinson-Trammell Act which now apply only to Army and Navy aircraft and naval vessels
The contemplated action is expected not only to simplify the multiple ax problems of prospective contractors but to greatly clarify their future tax liabilities.
In this manner, any doubts as to the tax position of contractors in the general program of National rearmament will be removed and they will be able quickly to execute defense contracts.
The conferees were agreed that the plan is certain to result in an appreciable acceleration of the National defense program. At the same time it is intended that there be no substantid sacrifice of revenues accruing to the

The President's message to Congress on July, 1 recommending "a steeply graduated excess profits tax" designed to help finance the National defenses, was given in our July 6 issue, page 40.

According to Washington advices July 10 to the New York "Journal of Commerce" the Congressional group is not disposed to rush the enactment of new excess profits tax legislation because of the difficulties encountered in the administration of the 1917 law under which there are still 19 tax disputes to be disposed of between the Treasury and taxpayers. From the same advices we quote:
It was declared by Chairman Pat Harrison of the Senate Finance Committee, following the conference, that an excess profits tax law will raise a tremendous amount of money for the Government. He said that the Treasury is ready to present draft proposals to carry out the President's wishes for a steeply graduated levy but that members of Congress want time to study the situation.

Would Hold Hearing
Indications were given that the House Ways and Means Committee would be inclined to hold lengthy hearings, running perhaps as long as two weeks, that the difficulties of the 1917 Act might be rehearsed and means developed or overcoming them. It was said that the Treasury has not yet been able alternative in character for the immediate consideration of the Ways and Means and Finance committees.
Senator Harrison pointed out that this is a big question, in his opinion, and one on which the experts of the Treasury Department have not agreed, except as to principle. He added that members of the National Defense Advisory Commission do not wholly agree as to the amount of profit that is allowed under the Vinson-Trammell Act and this is understood to have led to the determination to "junk" this latter and to substitute therefor the projected excess profits tax law in its general application to all industries. Under existing law, limited to aircraft manufacturers and shipbuilders engaged upon Government contracts, a net profit of $8 \%$ onl is allowed and where the contracts are entered into by negotiation-without competitive bidding-a profit of $7 \%$ can only be taken.

Simplified Procedure for Handling Declarations and Applications Regarding Financial Transactions Under Holding Company Act Announced by SECTwo New Rules Adopted Making Hearings and Findings Unnecessary
The Securities and Exchange Commission announced on July 10 a simplified procedure for the handling of declarations and applications concerning financial transactions under the Holding Company Act, designed to cut red tape and save much time and expense for utility companies and the Commission. This, says the Commission, has been accomplished by the adoption of two new rules which make hearings and findings unnecessary excent in cases where substantial difficulties are presented. The rules were the subject of disculties are presented. The rules were the subject of dis-
cussion at a conference on June 27,1940 , between members cussion at a conference on June 27, 1940, between members
of the Commission's staff and representatives of the utility of the Commission's staff and representatives of the utility
industry who expressed approval of their adoption. The Commission's announcement explained the new rules as follows:
The first of the new rules-Rule U-8-is applicable to practically all applications and declarations involving financial transactions subject to the jurisdiction of the Commission. It does not apply, however, to proceedings under Sections 2 or 3 (exemptions), Section 11 (integrations and eorganizations), or Section 13 (service companies).
Unless a hearing is necessary, a declaration or application subject to the ule will become effective or be granted 30 days after filing. The rule furthermore provides for acceleration so that if no hearing is required, the Commission may shorten the waiting period regardless of the 30-day provision. Amendments will become effective in 15 days, but this period may also be shortened in appropriate cases. To afford interested persons an opportunity to request a hearing, the rule provides for published notices of the filing of declarations or applications
The second rule-Rule U-9-prescribes the terms and conditions to be imposed in connection with the granting of each application and the effectveness of each declaration, unless otherwise ordered by the Commission. For the most part, these terms and conditions silut the Commission heretofore has imposed as a routine matter by express provisions in is orders as specifions her or thet apply o the provisions of Rule U-8.
The Commed Rule U-6B7-1 and adopted certain minor amendments to Rule U-12B-1, the principal effect of which is to eliminate any inconsistency which might specified in those rules
Certain minor changes also were adopted to Rules U-9C-3 (14) and U-12C-1 The principal change involved is to provide a somewhat broader exemption then is available under the existing rule with respect to acquisition of securities by the issuer for sinking fund purposes.
The new rules and the changes in existing rules become effective immediately, except that Rule U-8 will not apply to pending matters unless the Commission so orders.
Commissioner Healy dissented from the adoption of Rule U-8 and, to the extent related to Rule U-8, from the other action taken by the Commission. His views and those of the other commissioners are set forth at length in memorandums dated April 1, 1940 and June 24, 1940, respectively, which were made public on June 27, 1940.

Department of Commerce Asks Manufacturers to Cooperate in Monthly Industry Survey-Letter Says Business Statistics of Inventories, New and Unfilled Orders and Shipments Are Particularly Essential at This Time
Several hundred representative manufacturing companies were asked on July 4 by Under Secretary of Commerce Edward J. Noble to participate in an expansion of the monthly industry survey conducted by the Bureau of Foreign and Domestic Commerce, which provides current information on manufacturers' inventories, new and unfilled orders and shipments. Mr. Noble wrote to the heads of these and shipments. Mr. Noble wrote to the heads of these essential at this time to keep pace with the rapid shifts in the placement of the shipment of goods, and the level of inventories in American factories. An announcement by the Department also said in part:

Companies already furnishing data on a voluntary basis for the Industry Survey account for almost $40 \%$ of, all manufacturing activity in the United States. This large representation of American industry evidences the wholehearted support accorded the Department when the Survey was initiated last December at the instance of business men and economists.
The information already available on a current basis provides estimates of new orders received by manufacturing concerns, changes in the inventory position and unfilled order backlogs of manufacturers and the trend of shipments or deliveries. The data are now being released by the Depart ment not only for manufacturing as a whole but also for 10 major industry groups including iron and steel, machinery, chemical, food, paper and rubber products.
The Under Secretary said that the current expansion in the Survey is intended to increase the number of industries for which data may be made available and to improve the accuracy of the figures already being released. The manufacturing concerns being requested to participate in the Survey are largely concentrated in the industries where adequate data are not ye available.

The report form has been made as brief and simple as possible and is limited to four basic items usually maintained on the books of manufacturers. Nevertheless, the Bureau specifically said that it does not want any company to incur the expense of providing figures which are not immediately available from its records

Along with his letter to heads of companies Mr. Noble attached a summary of a report for May 1940 indicating the type of information currently being made available. From his letter we quote:

I am asking selected companies in your industry to provide the Department with the information on the enclosed schedule which has been made as brief and simple as possible.
should be made clear that I am not requesting that you make an costly changes in your accounting procedure or fill out this form. All that
is asked is that you let us have those figures which are readily available from your regular records each month. For example, if you maintain a monthly record of your total inventories but not of raw materials, goods in process, etc., simply enter the total inventory figure and write "not available" on the report for the other inventory item.

## Secretary Hopking Says Business Recovery is Widening

 Attributes Much of Growth of Movement to Defense Program-Industrial Orders in May $10 \%$ Abơve AprilStimulated by the national defense program, the business recovery which began in May spread over a wider front during June, and signs are increasing that the movement is growing stronger, Secretary of Commerce Hopkins announced on July 7. He reported that the unfavorable aspects of the May business situation have, to a large degree, been disMay business situation have, to a large degree, been dis-
persed. In citing several facts as evidence of a rising trend persed. In citing several facts as evidence of a rising trend
in industry, Mr. Hopkins was quoted as follows, in a Washington dispatch of July 7 to the New York "Journal of Commerce":

1. Business purchasing expanded and consumer buying improved.
2. The stock market regained a small part of the heavy losses recorded in May and showed some strength to withstand the continued shocks coming from abroad.
3. Commodity prices were firmer, although the uncertainties of the international situation prevented any marked or consistent rise.
"With many farm prices still low and with our export markets considerably curtailed by recent events, however," the Secretary commented, "it cannot be said that domestic business is as yet wholly secure against European developments in the near future. But it is evident that the eventual repercussions of the vast national defense program upon industrial production and investment are being reflected in revised expectations of businessmen.

The flow of new orders to industry, and in consequence manufacturing production was substantially increased during June, Mr. Hopkins continued, but pointing out that some inventory accumulation is occuring, he did not believe that this is a repetition of last year's inventory boom with its subsequent downturn in the early part of this year, however, be
the increased demand provided by the national defense program.

## Holds Situation Differs

"With a sizable increase in production, it is likely that some accumulation in total inventories is taking place," he said. "What should be recognized, however, is that the present situation differs in its essentials from that touched off by the September-October buying wave last year. Last fall inventories were enlarged rapidly in anticipation of increased export business. At a time when increased exports were only a possibility, production exprobable an extent that could not be valia or, in fact, by the increase probable increase in

In the present situation, apart from the fact that the volume of new orders has increased much more moderately, the basic demand arising from the national defense program is likely to require an expansion in the volume of production even beyond present expectations. Should there be moderate inventory accumulation, therefore, to meet requirements that will arise when full demands for defense requirements reach the market, it should not be a serious factor.
"Interruptions to the rising trend of production, such as a quick termination of the war, or readjustments of a technical character, should be of less importance than was formerly the case when a basic demand factor comparable to the defense program was not in the picture."
The Department of Commerce on July 8 made public a monthly industry survey for May, showing manufacturers' new orders almost $10 \%$ above April, shipments $21 / 2 \%$ higher and inventories unchanged. A Washington dispatch of July 8 to the New York "Times" said:
The May rise in new orders carried incoming business appreciably above the shipment level for the first time since last Fall. The bureau's neworder index advanced from 110.1 in April to 120.5 in May, the rise being largely concentrated in the durable goods industries, although nondurable goods lines also shared in the advance. From October, 1939, through February of this year, the index dropped from 148.4 to 100.5 (January, $1929=100$ ). March and April registered some improvement, but only enough to bring the volume of new orders up to the level of shipments in the latter months
The sharpest advance in new business in May was recorded by the iron and steel industry, with a rise of almost $40 \%$. New orders for electrical and other machinery also gained, with a rise of $7 \%$ in May over the Aprif total.
With new orders rising in May and shipments not keeping pace with new business, backlogs also increased, particularly in iron and steel, machinery and other durable goods industries. The gain in backlogs ranged rom slightly more than $1 \%$ for electricat machinery to nearly $71 / 2 \%$ for ron and steel. The average backlog increase was just short of $31 / 2 \%$ unfilled orders on hand at the end of May was almost $50 \%$ over volume of in the durable goods industries.
The bureau's shipment index for the month was 122.5 , compared with 119.4 in April and 118.4 in January of this year. The durable goods shipment index rose from 132.7 in April to 136.5 in May, while nondurables moved from 107.9 to 110.2 in the same period. Substantial increases were recorded in iron and steel, chemicals, paper and rubber products, while the automotive industry reported a seasonal decline.
The steadiness of manufacturers inventories in May contrasts with the previous month when a wide spread tendency toward stock liquidation wa apparent. Durable goods industries reduced inventories about $1 \%$ in April, with no one industry recording an appreciable expansion. In May, on the other hand, increases in iron and steel inventories together with more moderate movements in other industries were recorded.

## Advices to Merchants' Association of New York Indicate

 that Changes in Buying Methods of American Imports Might Help in Developing Latin American TradeChanges in the buying methods of American importers are desired by certain groups in South America and might be helpful in developing United States trade with Latin America according to letters which the Foreign Trade Bureau
of The Merchants' Association has received from persons in South America who are interested in trade with the United States. One such letter which W. H. Mahoney, Manager of The Association's Foreign Trade Bureau, regards as an in teresting evidence of sentiment in certain South American countries, was received recently from an exporter in Bogota, Colombia, and read in part as follows:
Since the outbreak of the European war, and even some time before, I have decided to find an outlet for my products in the United States. I am sorry to say that I have done nothing but spent plenty of time and postage money, without achieving any positive results.
The reasons are that American buyers are not accustomed to the specific Colombian conditions of trade, or when they have got accustomed to them they have had perhaps too many bad experiences in this country. On buyers on a large scale, because with the exer dealt with United States buyers on a large scale, because whis exceplon of such products as main quantities of the wher exportable products during the last few years more them to Germany European buyers have lways real with mox risks, and shown always a very cood knowledge of Colombian export risks, and
Another reason is that we have been accustomed to dealing direct with European importers, while in the United States we have had to depend on brokers, who wish to receive our products put right in their hand, pay brokers, who and impose such terms of payment, as can hardly be ac cepted.
Now coming to the principal point, the main question is whether the United States are really interested in the development of South American aw materials supplies. I think they are, because if the war continues this or war pers the biggest imaginable possibilities as far as raw the United States than the other South American republics.
As you are representing many firms interested in our products, I am at your disposal, and would be only too pleased to see a serious business started through your intermediary.

## Defense Commission Reveals Progress in Acquisition of Planes- $\$ 100,000,000$ in Contracts Let Toward Supply of 25,000 Planes

The National Dëfense Advisory Commission announced on July 11 that plans have been completed for the acquisition by the Army and Navy of 25,000 planes in the next two years and that contracts have been let for $\$ 100,000,000$ worth of the planes since July 1.
Dr. George J. Mead, Aeronautical Adviser to the Commission, told a press conference of cooperative efforts between the airplane manufacturing industry, the Army and Navy, and the Reconstruction Finance Corporation to achieve the goal. In reporting this Washington Associated achieve the goal. In reportin
The first planes under the new contracts are expected to be delivered within four or five months with production to be stepped up as rapidly as possible.
One estimate was that all 25,000 could be on hand by July, 1942 , if not sooner. Dr. Mead said that the RFC had agreed to lend funds to industrial companies to finance necessary plant expansion.

In addition, he said, the National Advisory Committee for Aeronautics recently has received $\$ 8,400,000$ through a presidential order for the building of an engine research laboratory, probably at Langley Field.

The Army and Navy have pooled their technical work and agreed on joint standards for engines, propellers, designs and other details to facilitate Navy, the remainder being Army bom the planes to be built will be for the Naves. Manufacturers have been asked to requote prices on the basis of the new quantities of planes to be manufactured, Dr. Mead declared.

## Strike at Babcock \& Wilcox Co. Plant at Barberton,

Ohio, Halts Work on United States Navy Boilers
Work was halted on July 8, at the Babcock \& Wilcox Co., where boilers for the United States Navy are a principal item of manufacture, by a strike of members of the American Federation of Labor, Federal Labor Union. Only office and maintenance workers of an estimated 2,000 employees entered the plant, reported Walter J. Mason, Recording Secretary of the Union.

The organization voted the strike on July 7, after requests for wage increases and extension of vacations to one-year workers had brought a stalemate in contract negotiations, according to a Union spokesman. Pickets assembled at the eight entrances to the plant.

Railway Express Agency' Strike Averted by Action of President Roosevelt Ordering Investigation of Dispute
A threatened strike of 30,000 railway express workers was averted, at least for 60 days, when on July 10, President Roosevelt issued a proclamation under authority of the Railway Labor Act, ordering that the dispute be submitted to investigation by an independent board. The parties to investigation by an independent board. The parties
involved in the controversy are the Railway Express Agency, involved in the controversy are the Railway Express Agency, Freight Handlers, Express and Station Employees.

George M. Harrison, President of the Union, faid the controversy grew out of the agency's refusal to grant the thirty thousand employees involved a forty-fourtb fur week, although it had granted such a work week to fiy thousand other employees. He added that he had bee unable to settle the dispute and that the thirty thousand "will not continue to work under this unjustifiable discrimination."
L, O. Head, President of the Company, said the agency estimated the additional cost resulting alone from reduction
of the working hours from forty-eight to forty-four hours at more than $\$ 5,000,000$ a year and other changes demanded would at least double the estimated increase.
On July 11, President Roosevelt named the following to serve on the investigating board:
Henry A. Miles, Professor of Economy and Sociology at the University of Chicago; Dexter M. Keezer, President of Reed College at Portland, Ore., and John P. Devaney, former Chief Justice of the Minnesota Supreme Court. All, it is said, have had previous experience adjusting labor controversies.
Following is the text of the proclamation issued July 10 by President Roosevelt:
by the president of the united states of america a PROCLAMATION
Whereas, the President, having been duly notified by the National Mediation"Board that a dispute between the Railway Express Agency, Inc., a carrier, and certain of its employees represented by

Freight Handlers, Express and Station Employes,
which dispute has not been heretofore adjusted under the provisions of which dispute has not been heretofore adjusted under the Railway Labor Act, amended, now threatens substantially to interthe Railway Labor Act, amended, now threatens substantially to inter-
rupt interstate commerce to a degree such as to deprive the country of rupt interstate commerce to a
essential transportation service;
Now, Therefore, I, Franklin D. Roosevelt, President of the United Now, Therefore, I, Franklin D. Roosevelt, in me by the Constitution States of America, by virtue of the power vested stand and under the authority in me vested by Section 10 of the Rallway Labor Act, amended, do hereby create a board to be composed of three persons not pecuniariy or otherwise interested in any organization dispute and report its findings to me within vestigate the aforementio
30 days from this date.
The members of this board shall be compensated for and on account of such duties in the sum of seventy-five dollars (\$75) for every day acactually employed with or upon account of travel and duties incident to such board. The members will be reimbursed for and they are hereby authorized to make expenditures for expenses for themselves and of the board, including traveling expenses and in conformity with Public No. 212, 72d Congress approved June $30,1932,11: 30 \mathrm{a}$. m., not to exce five ( $\$ 5.00$ ) dollars per diem for expenses incurred for subsistence. All expenditures of the Board shall be allow and Act, May 20, 1926, National Mediation Board, 1941" on the presentation of itemized vouchers properly approved by the chairman of the Board hereby created.

## Cooperation of Every Business Agency in National Preparedness Program Urged by John Lowry of

 Preparedness Program Urged by JoMerchants' Association of New York
In a message to members of the Merchants' Association of New York, on July 10, transmitting the annual report of the Association for the fiscal year ended April 30 last, John Lowry, President of th3 Association, declares that the successful carrving out of the nation's preparedness program will require the complete cooperation of every business agency. Mr. Lowry advised the members that while the Association will not overlook other problems of pressing importance, its activities during the coming months must be governed "by the needs of national defense." He advises industrial members to guard against sabotage and disloyal influences among their workers and asks all members to cooperate in suppressing illegal organizations and illegal propaganda of all kinds.
The appointment of a Committee on National Prepared-
The appointment of a Committee on National P
ness was mentioned in our issue of July 6, page 89 .

## Marshall W. Pask of Mackay \& Co. Urges Financial Interests to Prepare for Economic Changes Following War - Suggests Committee to Correlate Statistics

An appeal to the financial industry for unity in preparing for drastic world economic changes which might follow the war was made on July 5 by Marshall W. Pask, partner in the New York Stock Exchange firm of Mackay \& Co., in the form of a letter to various organizations, associations and exchanges. Mr. Pask, who has watched events in Wall Street for almost half a century, states that never before have financial men been faced with so many bewildering developments. In his letter Mr. Pask says:
Drastic changes in our economic system must be expected to follow this devastating war. This is a time for serious thinking and planning. Unless we make gome effort to anticipate these changes and prepare to cooperate in the rewriting of the theory and practice of our business we
may find ourselves operating under unforeseen restrictive influences and may find ourselves
unworkable rules.
The heart of American commercial life is our interrelated system which, for want of a better name, is called Wall Street. While each branch of the system is dependent on the other, no effort has ever been made to unite system is dependent on the
them in a common cause.
I believe the time for unity has arrived. We need all the ideas and practical advice obtainable. If there are men in the business who can even guess
hear them.
Mr. Pask adds that "we should appoint a commission composed of representatives from all branches of the business to collect, correlate and analyze all available information and statistics for the use and guidance of the industry as a whole." Explaining his reason for this move Mr. Pask said:

A change in Administration in Washington will not solve all the problems in business, as many believe. I believe we must be ready to face new basic and broad changes over which a result of this world explosion. Out of necessity new systems of as a result of this world explosion. our business. I don't know what these systems are going to be, but I think we should be looking ahead and using our imagination. We are
living in an age when undreamed of events have occurred in incredibly living in an age when undreamed of events have occurred in incredibly short.spaces of time. Almost anything seems possible now.

I am certain that when the changes do come they will be revolutionary enough to upset all our ideas of procedure. We may wake up some day and find that the entire investment picture has changed. A large part of the wealth of the world is tied up in stocks and bonds. These securi
ties have no value unless there is a market for them. It is difficult to ties have no value unless there is a market for them. It is difficult see how there can be a market without weal hy sclasses whing countries have wiped out eterywhere by "wealth draiting" laws. Other countries have them? There are no other free markets.
If there is some sort of new order coming we might as well be realistic about it. If we sit behind a wall of old customs and refuse to see the world changing around us, we will have to take the consequences. Even if we hope for the best we should be ready for the worst. At present the world is numb from shock and no one has yet seriously tried to figure out the appalling desolation that could easily follow this war.
Europe was a big market for ours securities. Has the private investor Europe was a big market for outr contries? Will all future financial transactions with France, Belgium, Holland, Norway, \&c., be handled from Berlin, and do we have to figure on a war with a strong European combine? Where and how can all the American securities captured by the Germans be sold? Will the conquered governments repudiate their debts? If they do, what can we do to protect American bondholders? How about our billions of dollars of investméts in Canada and South America if anything happens to those countries? Are we likely to be left holding the bag with $\$ 19,000,000,000$ of gold while Europe goes on to commodity money? If we have to feed Europe this winter during a famine, who is going to pay for our commodities? What has happened to the great
European insurance companies faced with staggering losses both in claims European insurance companies faced with staggering losses bot investments?
and
There are only a few questions our customers ask us and which we
There are only a few questions our customers ask us and which we cannot answer. We have all thought about them in a hazy sort ore realism
but we ought to try to get a clearer picture. We are facing stark but we ought to try to get a clearer picture.
in this business, and we had better face it collectively.

## Semi-Annual Survey of Real Estate Market Shows Increased Use of Industrial Space Expected in $58 \%$ of Cities <br> Real estate is little affected by war jitters but showing

 signs of new movement, some of them contradictory signs, while the preparedness program is the cue for the next act, according to reports from 256 cities made to the National Association of Real Estate Boards in its thirty-fifth semiannual survey of the real estate market, released July 7. Increased industrial activity is expected as a result of the national defense program. As preliminary figures indicated, $58 \%$ of the cities, according to confidential reports cated, $58 \%$ of the cities, accords, have prospect of indusby their local real estate boards, have prospect of indus-trial improvement so great as to require a wider use of trial improvement so great as to require a wider in the
industrial space. And $74 \%$ of all the cities covered in the industrial space. And $74 \%$ of all the cities covered in The survey anticipate some rise in indistrial activey further Atates:
Late-coming reports considerably strengthen the indication in the earlier Leturns as to effect which defense activity may have on housing. In $53 \%$ of the cities there is outlook for a considerably increased demand. With of the cities there
the "if" element clearly recognized, in $25 \%$ of all reporting cities it is thought the expected industrial drive may give rise to an actual and serious housing shortage. In $9 \%$ of the cities it is the judgment of the Real Estate Board that if emergency pressure is put upon defense industries in their locality it may call for temporary housing for industrial workers.
Preparedness aside, market conditions show less change than has appeared in any hall-yearly survey of the Association in more than 10 years. The static condition maintained by every major phase of real estate activity during a six months' period in which the whole world outlook was overturned, and, in which we came to a complete redirection of our own national effort . testifies to something quite stable in our national economy, Newton C. Farr, Chicago, President of the Association, points out. Some effect of war-time uncertainties is visible. Forty-seven per cent of the reporting cities show sales movement more active than mathe ago the
while only $15 \%$ are going at a slower pace. But six monthen while only $15 \%$ are going at a slower pace. But six monens ada hold showing was even better. of the cities. But they regressed in $15 \%$ of the cities.
The survey, it is indicated, also discloses:

1. Rents for both business space and office space in central districts still more frequently going up than going down. But the uptrend is not so widespread as it was six months ago.
2. Office rents in subcenters take a first small step out of the dol-drums-are no longer on the falling side. . . . Rents for business space in subcenters .. are up in $16 \%$ of cities as against $15 \%$ six months ago, but down in $12 \%$ of the cities as against $8 \%$ at the last survey. 3. The supply-demand situation for houses, apartments, and for bu property shows substantially no change from that of six months ago.
3. Residential rents continue a sidewise movement. Single-family dwelling rents are up in $33 \%$ of the cities as against $31 \%$ six months ago; down in only $8 \%$ as against $11 \%$ six months ago. ofte up than down, up or down has been $5 \%$. Apartment rents are more often up than down, but this is slightly less marked than it was six month ayo.
up movement has been $5 \%$; the median own movement, $10 \%$. rates are still falling and only $2 \%$ report rising interest costs. Some indication that rates may be stiffening is shin rates. Sixty-four per cent the cities of over 500,000 population cite rising rates. Sixty-four per cent of them, however, say they have falling rates.

Ten-Daý Recess of Congress Incident to Democratic National Convention in Chicago, Next WeekHouse Members Sign Petition Urging President Roosevelt to Accept Nomination for Third Term A ten-day recess of Congress was voted on July 11, inident to the Democratic National Convention which will open in Chicago on Monday next, July 15.

While President Roosevelt has thus far failed to make public any information as to his attitude toward the acceptance of a re-nomination for a third term, it is stated that his decision was made known to Postmaster General James A. Farley, National Democratic Chairman, during a talk which the latter had with the President at Hyde Park, N. Y. on

July 7. No inkling of the conversation was given by Mr. Farley, who on that date told reporters:
"I had a very satisfactory talk with the President and I have full knowledge of his thoughts and what he has in mind. But I will not discuss it with
any individual.". any individual."

Following his talk with the President, a week ago, Mr. Farley left on July 8 for Chicago.

Among the rumors current the present week was one to the effect that President Roosevelt was expected to receive the nomination for President, with Secretary of State Hull being named as Vice-President, with the possibility that both might be drafted.
A number of House Democrats are said to have signed a petition on July 11 urging the President to again become a candidate for the presidency.

At his press conference in Washington yesterday (July 12) the President stated that he would not go to Chicago for the Convention, but he avoided all questions designed to disclose his stand on the third term issue.

Wendell L. Willkie Flies to Colorado tor VacationRepublican Presidential Nominee Appoints Representative Joseph W. Martín as Campaign Manager and Republican National Chairman
Wendell L. Willkie, Republican nominee for President, left New York Jaly 9, spent a few hours in Washington, and then flew to Colorado Springs, Colo., for a three weeks vacation. Mr. Willkie's campaign plans were referred to in our issue of July 6, page 45. Before leaving Washington, Mr. Willkie appointed Representative Joseph W. Martin Jr. of Massachusetts, as campaign manager and Republican National Chairman. On July 5 Mr . Willkie met with a subcommittee of the Republican National Committee and agreed on 12 names for a 16-man Executive Committee to be chosen from national committee members, said the New York "Journal of Commerce" which stated that four others would be chosen later.
A dispatch from Colorado Springs on July 9 to the New York "Herald Tribune" from Emmet Crozier said in part: Announcement of Mr. Martin's appointment as national chairman and Campaign manager followed a breakfast conference at the Hotel Willard in Washington this morning, attended by Mr. Willkie and the members of the advisory subcommittee of the Republican National Committee. The selection had practically been confirmed the night before, and when Mr.
Willkie walked into the morning press conference he said: Wilkie walked into the morning press conference he said:
I seen most of you have guessed correctly, demonstrating the fubmanager and national chairman."
Mr. Willkie announced that Russell Davenport would act as epresentative, working with Representative Martin and Oren personal in charge of Willkie clubs and independent organizations during the campaign.
Mr. Willkie also announced 10 additional names on the campaign advisory committee headed by Governor Harold E. Stassen of Minnesota. They are Ogden, Utah; Howard Lawrence, Senator Arthur H. Vandenberg's preconvention campaign manager, Grand Rapids, Mich.; Kenneth F. Simpson, New York, Republican leader who was ousted as national committeeman by the Thomas E. Dewey forces; S. M. R. O'Hara, Secretary of the Commonwealth of Pennsylvania; Roger Straus, New York City; Thomas G. Nutter, Charleston, W. Va.; William King, Chicago; Thomas J. Paolino, of Providence.
Governor Stassen announced that his committee would meet Thursday noon at the Willard Hotel in Washington.
After Mr. Willkie had made his announcement Walter S. Hallanan, Republican National Committeeman from West Virginia and chairman of the Republican National Committee subcommittee advising on the campaign set-up, announced other officers of the Republican National Com-
mittee. The appointments were
Vice-Chairmen: Samuel Fere:
Vice-Chairmen: Samuel F. Pryor Jr., Connecticut; Walter s. Hallanan, West Virginia; Mrs. Elsie Fitzsimons, Rhode Island; Mrs. Grace B. Reynolds, Indiana.
Chairman Executive Committee: Sinclair Weeks, Massachusetts.
J. Russel Sprague, New York. Daniee: Robert Burroughs, New Hampshire; J. Russel Sprague, New York; Daniel E. Pomeroy, New Jersey; Daniel O. Hastings, Delaware; Mrs. Worthington Scranton,, Pennsylvania; David S. Ingalls, Ohio; Mrs. Bertha Baur, Illinois; Harrison Spangler, Iowa; Mrs. Horace Sayre, Oklahoma; William Knowland, California; Ezra Whitla, B. Carroll Reece, Tennessee; Harvey Jim. Della Urquhart, Washington; Treasurer: C. B. Gennessee; Harvey Jewett, South Dakota
Treasurer: C. B. Goodspeed, Illinois.
General Counsel: Henry P. Fletcher, Rhode Island.
New York World's Fair Has Net Earnings of $\$ 696,118$ for First 58 Days, Chairman Gibson ReportsSpecial Observances Held at Fair
Net earnings for the first 58 days of operation of the 1940 New York World's Fair totaled $\$ 696,118$, after payment of debenture interest, it was announced on July 9 by Harvey D. Gibson, Chairman of the board of directors of the Fair Corporation. Mr. Gibson also made known that the Fair has no indebtedness other than current bills and outstanding debentures and that it had available for general corporate use $\$ 651,184$. He also stated that the Fair probably will make a payment on its debentures next month.
Mr. Gibson's prepared statement follows:
The net operating profit of the Fair after all expenses but before debenture interest from May 11, the opening day, to July 7, inclusive ( 58 days), mounts to $\$ 853,185$.
Net earnings therefore after debenture interest amounted to $\$ 6961157,067$. Net earnings therefore after debenture interest amounted to $\$ 696,118$. The last payment representing the amount due for the first half year of $1940, \$ 480,844$, was made July 1, 1940 .

The World's Fair Corporation has no deferred indebtedness and no accounts payable past due. Cash on hand at the present time, available for general corporate use amounts to $\$ 651,184$.

The agreement with debenture holders made during September, 1939, under the terms of which $40 \%$ of the gate receipts became available for general corporate uses until such sum reached $\$ 2,800,000$ has been carried out and the agreement has terminated.
A sum representing $40 \%$ of current gate receipts is now being deposited dally with trustee to be applied to the amortization of debentures. The amount in the hands of trustee

It has not been necery for the Fair Corporation to borrow since closing day in 1939 and it has since closing day in 1939, and it has no indebtedness other than current Our operating budget for the period beginning July
any period of the Fair since its opening.
Mr Gibson's financial report
Mr. Gribson's financial report for the first 16 days of the air this year was given in these columns June 1, page 3450. Some of the special events held at the Fair recently were: the observance of Alaska Day on June 27; rededication of the Mexican Pavilion on June 28, at which Rafael de la Colina, Mexican Consul-General in New York, spoke; Japan Day ceremonies on June 29, commemorating the 2600th anniversary of the founding of the Japanese Empire, the exercises being led by Kensuke Horinouchi, Japanese Ambassador; Canada Day exercises held on July 1, the 73rd anniversary of Canada's union into a confederation of anniversary of Canada's union into a confederation of
Provinces, at which James A. MacKinnon, Canadian Minister of Trade and Commerce, was the main speaker; and the dedication by Dr. Hu Shih, Chinese Ambassador to the United States, of the pavilion of the American Bureau for Medical Aid to China.

## John McDowell Made Assistant Vice-President of Philadelphia Reserve Bank

John McDowell has been appointed Assistant Vice-President of the Federal Reserve Bank of Philadelphia, it was announced on July 3. Mr. McDowell was associated from 1930 to 1932 with the Pennsylvania State Department of Banking, assisting in the liquidation of banks. In 1932 he was made head of the liquidating department and in charge of loan applications at the Philadelphia office of the Reconof loan applications at the Phila
struction Finance Corporation.
H. R. Enslow Named State Training Director in Division of Placement and Unemployment Insurance Appointment of Harold R. Enslow, Schenectady, N. Y., as Director of Training in the Division of Placement and Unemployment Insurance, State Department of Labor, was announced on July 11 by Executive Director Milton 0 . Loysen. Since June, 1933 Mr . Enslow has served as Assistant Director of Local Assessments in the State Department of Taxation and Finance.
L. A. Lincoln Added to Board of Directors of U. S.

The naming of Leroy A. Lincoln, President of the Metropolitan Life Insurance Co., to the Board of Directors of the Chamber of Commerce of the United States, gives the insurance industry four members on the Chamber's Board, according to an announcement by the Chamber on July 4. Mr. Lincoln was elected by the Board, which itself names directors at large. Geographical and departmental directors are elected by mbership. The President of the Chamber, James S. Kemper, heads six companies in the casualty field. The other insurance executives on the Chamber's Board are J. H. R. Timanus, Philadelphia, Secretary, The Philadelphia Contributionship, and John C. Harding, Chicago, resident Executive Vice-President, Springfield Fire and Marine Insurance Co. For a number of years Mr . Lincoln has been serving as a member of the Insurance Committeee of the Chamber. He also has served on special committees indentified with Chamber affairs. It is stated that as a member of the Insurance Committee, Mr. Lincoln has assisted in developing in the Chamber a program of insurance activities, national in scope, designed to bring about a better understanding of insurance by policyholders.

## R. H. Gardiner Made Trustee of Church Pension Fund

The election of Robert Hallowell Gardiner of Gardiner, Maine and Boston as a Trustee of the Church Pension Fund of the Protestant Episcopal Church to fill the vacancy created by the recent death of Judge Origen Seymour of Connecticut, it was recently announced by William Fellowes Morgan, Sr., President of the Fund of which J. P. Morgan is Treasurer.
According to its last annual report, the Church Pension Fund has assets of $\$ 34,154,129$ and is paying pensions to elergymen or their widows at the rate of $\$ 1,342,455$ a year. The Fund was established in 1917.

Two-Week Case-Study Course in Real Estate Management to Be Given at University of Chicago Starting July 15
Real Estate managers from every section of the country will gather on July 15 for two-week case-study course at the University of Chicago under the auspices of the Institute of Real Estate Management, professional branch of the National Association of Real Estate Boards. A management plan for an actual Chicago apartment building will be worked
out under expert direction. The specific corollary objectives of this course include: giving training in the techniques of neighborhood and market analysis, in the development of rent schedules and budgets and in the writing of detailed management programs.

## H. J. Vargas Appointed Colombian Banking

 SuperintendentAccording to a cablegram June 28 from Bogota, Columbia, to the New York "Times" Hector Jose Vargas was on that day appointed Superintendent of Banking. He formerly was Finance Minister, Governor of Boyaca and Minister to Panama. The cablegram added:

A recent presidential decree authorized a loan of $20,000,000$ pesos to the Government by the Bank of the Republic and conversion of the internal debt. of this loan $\$ 7,000,000$ pesos will be used to increase agricultural, mining and industrial credits, $2,000,000$ pesos will start the Institute for Industrial Improvement, 3, 00,000 pesos will go to highway construction, 2,000,000 pesos to railway construction and port improvements, and 3,000,000 pesos will be applied to the debt the Government owes to the National Railway Administration for railway equipment, river improv public works.

## Fred H. Brown Named Member of United States Tariff

 CommissionPresident Roosevelt sent to the Senate on July 1 the omination of Fred H. Brown of New Hampshire to be a member of the United States Tariff Commission for the term expiring June 16, 1941 . Mr. Brown, who was a former Senator from New Hampshire, resigned as ComptrollerGeneral of the United States on June 19 because of ill health; this was reported in our issue of June 29, page 4065.

## Ray Atherton Made Acting Chief of European Division of State Department-Will Retain Post as Minister to Denmark

Ray Atherton; United States Minister to Denmark, recently returned to the United States and was appointed Acting Chief of the Division of European Affairs of the State Department. The Division's former director, Jay Pierrepont Moffat, is now United States Minister to Canada; this was noted in these columns of June 1, page 3452. Mr. Atherton will retain his post as Minister to Denmark, but American affairs there will be handled by a Charge d'Affaires.

## Department of Agriculture Merges Two Units to Form

 Surplus Marketing AdministrationThe Federal Surplus Commodities Corporation and the Division of Marketing and Marketing Agreements were merged on July 1 under a new Department of Agriculture unit called the Surplus Marketing Administration. The shift was made under President Roosevelt's Reorganization Plan No. 3, which became effective July 1. This plan was referred to in these columns April 6, page 2187. With regard to the change, Washington Associated Press advices, July 1, said:
Tl.e Division of Marketing and Marketing Agreements formerly was under the Agricultural Adjustment Administration. The FSCC, a Delaware corporation, will continue to exist, but will operate as the division of distribution and purchase of the Surplus Marketing Administration.
Milo Perkins, who has had generál direction of both phases of activity, becomes Administrator of the Surplus Marketing Administration. Dr. E. W. Gaumnitz, former Director of the Division of Marketing and Marketing Agreements, and Philip F. Maguire, Executive Vice-President of the FSCC, are Assistant Administrators and will continue in charge of their respec-
tive fields. Mr. Perkins and Mr. Maguire continue as officers of the FSCC. tive fields. Mr. Perkins and Mr. Maguire cont

## Division of Commercial Treaties and Agreements Set Up in State Department

On July 1 a new Division of Commercial Treaties and Agreements was created in the State Department at Washington to replace along broader lines the Division of Trade Agreements, which was abolished. In reporting the change, a Washington dispatch, July 1, to the New York "Times" said:
The new division will handle not only reciprocal trade agreements, but ommercial modus vixendi, and commercial treaties and agreements.
This was done, Secretary Hull said, "in order most effectively to carry out the Department's function of the protection of American foreign commerce." The new division, under the direction of Harry C. Hawkins.
It will have general responsibility for the Department's correspondence and contracts with American export and import interests, with American representatives abroad, and with representatives of foreign governments in this country, with regard to the negotiation, interpretation and enforcement of the terms of commercial treaties and agreements and problems arising in connection with the importation and exportation of goods.

## CAA Now Under Commerce Department at Washington C. M. Hester Resigns as Administrator and Col

 Connally AppointedThe Civil Aeronautics Authority became part of the Department of Commerce on July 1, under President Roosevelt's Reorganization Plan No. 4. The text of this order was given in our issue of April 13, page 2344. Prior to this change the resignation of Clinton M. Hester as Adminischange of the CAA and the appointment of Colonel Donald H. Connally of the Engineers Corps were announced (June 24) by the White House. The Senate confirmed the appointment of Colonel Connally on July 11. Mr. Hester, in his letter of resignation to the President, expressed a desire
to return to private law practice in Washington. In reply Mr. Roosevelt accepted the resignation with regret, and added:
This will bring to a close your splendid record as a career man in Government service, in which you have advanced rank by rank until you became Administrator, two years ago, of the Civil Aeronautics Authority. To you must go much of the credit for having made the Authority the plendid agency it has become. You, as Administrator, and the members of the five-man board have in a brief space of time brought civil aviation in this country to its highest peak.

American Society of Tool Engineers to Hold SemiAnnual Convention in Cincinnati Oct. 17-19
"Tooling with men and machines for national defense". will be the keynote of the semi-annual convention of the American Society of Tool Engineers, scheduled for Cincinnati Ohio, Oct. 17 to 19 , according to an announcement by Ford R. Lamb, Executive Secretary. The three-day session is to be attended by tool engineers from all mass-production industries, the men responsible for converting blueprints into production operations. The program includes both tech nical sessions and inspection trips to all machine-tool and production plants in the Cincinnati area, a major center of manufacturing equipment for armament production. The "Should Industry Ascume the Burden of Special Education" with Industry Assu the question to be presented. The subject號 age of trained tool engineers and designers in industry.
"Aeronautical Preparedness" will be the subject of the dinner meeting on the 18th, while technical programs will include a symposium on gear production methods.

## National Foreign Trade Convention to Be Held in San Francisco July 29-31

The 27th National Foreign Trade Convention will be held in San Francisco with headquarters in the Palace Hotel, on July 29-31, inclusive. On Aug. 1 the delegates will be entertained at the Golden Gate International Exposition, which has proclaimed that date as National Foreign Trade Council Day. Particular interest is being shown in this year's convention of foreign traders and indications point to an attendance of over 1,500 delegates from all parts of the country, according to the announcement issued by the National Foreign Trade Council, Inc. The San Francisco Convention Fommittee of which P. A. Kinnoch, Vice-President AmeriCom Trust Co is Chairman and William L. Montgomerv, can Trust Manager International Chamber of Commerce, is charge of all local'arrangements, reports that this year's convention on the Pacific Coast will exceed all expectations as to attendance. The 11 Western States have combined through their respective chambers of commerce to send large delegations representing important foreign trade interests in the Pacific and LatinAmerican areas. The attendance of representatives of forAme rovernments will emphasize the broad international outign governed in the subjects to be discussed.
An impressive list of speakers has been secured for the three days' sessions. The speakers of the World Trade Dinner will include James A. Farrell, Chairman, National Foreign Trade Council; Sumner Welles, Under Secretary of State; Willis H. Booth, Vice-President, of the Guaranty Trust Co. of New York; Thomas J. Watson, President, International Business Machines Corp., New York, who will be presented with the Captain Robert Dollar Memorial Award for his with ine Cap American foreign trade interests; Paul W. coptraniter, President, Wessel, Duval \& Co., New York, who Alexander, Preside Wrat Wir will make the presentation to Mritish Purchasing Board. From the announcement of the Foreign Trade Council we also quote:

The Australian Minister, Richard G. Casey, P.C., D.S.O., M.C., will speak at the Pacific Session, in addition to Judge John W. Haussermann, Manila, P. I., and E. W. Frazar, Frazar \& Co., New York. James A. Moffett, Chairman of the Board, California Texas Oil Co., New York, will preside at this session.
Edward J. Noble will speak at the opening session on July 239; Warren L. Pierson, President, Export-Import Bank, will address the Bankers' Luncheon session; Raymond H. Geist, Chief, Division of Commercial Affairs, Department of State, will speak at the Export Merchan ising "Reorganization Changes in Foreign Service." James W. Young, Director, Bureau of Foreign and Domestic Commerce, wil take part in the ge state discussion at this session. Henry F. Grady, Asslify the situation in inter will address the final session and is expected to clants the sional trade.
nation national trade.
The theme of the convention: "Americas the program, in view of the gation of the timely and practical chaded American trade from European sweeping changes markets. Jes at one this note address "Our Mane Outlook Today," by Roger D. session chen of the Board, American-Hawaiian Steamship Co., San Franciso. Another address of timely interest is: "Creative Dollars Abroad" by Nicholas Roosevelt.
by some of the important addresses to be delivered are: "What is the Future for our Foreign Trade?": "The Mid West- Our Artery to the South;" "Scanning the Far Eastern Horizon;", and "Trade Relations with China and Japan."

A special train, the Santa ${ }^{r}$ Fe Super-Chief, will convey Eastern delegates to San Francisco, leaving Chicago on July 23 and stopping en route at Los Angeles and other places.

What the convention hopes to accomplish is indicated in the call issued to the delegates by Mr. Farrell:

Of especial importance at this time are the views of American business men on the position to be taken by the United States when peace terms are discussed which may change economic boundaries in Europe and compel an adjustment to an altered world economy. The program of the Convention will provide full opportunity for serious study and deliberation concerning the future place of the United States in world trade and ship ping, and for guidance in respect to immediate problems arising out of the changed conditions in international commercial relations.

## Mortgage Bankers Association to Hold Annual Meeting in Chicago Oct. 2-4

The City of Chicago has been selected as the site for the 27th annual convention of the Mortgage Bankers' Association of America, which will be held Oct. 2, 3 and 4 at the Drake Hotel. More than 1,200 are expected to attend the three-day convention. An added feature of the convention this year will be a series of clinical meetings which will be held each afternoon at which members attending the convention will discuss problems incidental to the conduct of their business. This pahse of the convention is patterned after the successful mortgage clinic which was sponsored by the Mortgage Bankers' Association of America and held in Chicago during February.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Trustees of the Dollar Savings Bank of the City of New York have appointed Fred W. Bennigsen as Auditor. Mr. Benniigsen joined the bank in 1936. He was formerly with the Bank of Manhattan

John F. Flaacke, Assistant Secretary of Chemical Bank \& Trust Company of New York, on July 12 began his 70th year of continuous service with the bank. In point of service, he is the dean of New York bankers and as far as is known, for length of continuous service with one institution he holds the record for the entire country. Mr. Flaacke was born in New York City on Aug. 22, 1855. He entered the bank's employ on July 12, 1871, during the Presidency of John Quentin Jones, and has served under seven of the ten Presidents which the bank has had in its 116 years of existence. Mr. Flaacke was one of the organizers of the Bank Clerks; Building \& Loan Co. in 1890 and was also active in organizing the New York Chapter of the American Institute of Banking, of which he was the first Treasurer. He is a member of the Blizzard Men's Club and the Society of Old Brooklynites.

The Corn Exchange Bank Trust Co., New York, reported as at the close of business June 29, 1940, total deposits of $\$ 342,544,006$ and total resources of $\$ 378,565,276$, compared respectively, with $\$ 334,672,807$ and $\$ 371,241,137$ on March 26. Cash items totaled $\$ 186,622,098$, against $\$ 158$,839,011; holdings of United States Government securities (direct and fully guaranteed) amounted to $\$ 94,149,844$, against $\$ 115,749,843$, and loans and discounts (including overdrafts) to $\$ 44,721,976$ against $\$ 44,204,102$. Capital is unchanged at $\$ 15,000,000$ but surplus and undivided profits have increased to $\$ 21,021,270$, compared with $\$ 19,489,381$ at the end of March, 1940.

United Stâtes Trust Company of New York, at a meeting of its Board of Trustees on July 9 elected G. Forrest Butterworth Jr., a member of the Board. Mr. Butterworth is a member of the law firm of Cadwalader, Wickersham \& Taft.

Arthur S. Kleeman, President of the Colonial Trust Company, of New York announces that Carl C. Francis, VicePresident, has been elected a director of the bank. Mr. Francis was formerly President of the Kingsboro National Bank of Brooklyn.

The $\geqslant$ Fifth Avenue Bank of New York announced July 10 the election of Harry Harkness Flagler to the Board of Directors.

The Irving Savings Bank, New York announced July 10 that Rollin G. Plumb had been elected a Trustee to succeed his father, the late Henry B. Plumb. Mr. Plumb is VicePresident of the Eagle Lock Co. The bank also announced the appointment of Edwin S: Dippold as Assistant Secretary .

Walter Hoving, President of Lord \& Taylor, has been elected a Trustee of the North River Savings Bank, New York, Harris A. Dunn, President of the bank, announced on July 9 .

Just one year before the 35th anniversary of the Hamburg Savings Bank of Brooklyn, Robert E. Moffett has become President of the institution which was founded by his father, James Moffett, who was its original President. This family tradition was fulfilled at a meeting of the Board of Trustees on July 9 , when Mr. Moffett was elected to the office recently vacated by the death of C. William Wohlers.. Mr. Moffett has been a trustee since 1913 and Vice-President since 1915. He also served as the bank's counsel. Born in Brooklyn, he attended Adelphi Academy, Williston Academy and Williams College, receiving his degree of LL.B. from New York Law School in 1907.

The Board of Trustees of Kings Highway Savings Bank, Brooklyn, at its regular monthly meeting, elected Thomas
E. Cisney, Chairman of the Board, and Daniel T. Rowe, President. Mr. Rowe, a Trustee since 1930 and First VicePresident since 1935, has been active in the savings bank field for some time. He joined the Kings Highway Savings Bank as Secretary when the charter for the institution was issued in 1923. Prior to that, Mr. Rowe had been associated with the Williamsburgh Savings Bank and the Seaboard National Bank. President of the Brooklyn Bankers Club, Mr . Rowe is also Secretary-Treasurer of Group Five, Savings Banks Association of the State of New York. He was formerly President of the Group Five, Junior Officers Association. William K. Cairns and J. Arthur Seidman, both of whom have been Trustees of Kings Highway Savings Bank for several years, were elected First and Second VicePresidents, respectively.

In its condensed statement of condition as of June 29, 1940, covering all offices and foreign branches, the First National Bank of Boston, Boston, Mass., reports total deposits of $\$ 774,051,939$ and total assets of $\$ 878,60 \overline{5}, 395$, as compared with $\$ 726,387,290$ and $\$ 830,363,259$ on March 26 , 1940. In the current statement, cash and due from banks total $\$ 470,175,963$ (comparing with $\$ 409,488,848$ on the earlier date); loans, discounts and investments, to \$247,581,124 (against $\$ 258,190,871$ ) ; United States Government securities to $\$ 121,263,571$ (compared with $\$ 117,860,862$ ), and State and municipal securities to $\$ 12,078,024$ (down from $\$ 12,609,654)$. No change has been made in the bank's capital, which stands at $\$ 27,812,500$, but surplus and profits have risen to $\$ 03,813,198$ from $\$ 53,624,941$ on March 26. The figures of Old Colony Trust Co., which is beneficially owned by the stockholders of the First National Bank of Boston, are not included in the above statement.

Total deposits of $\$ 110,911,436$ and total resources of $\$ 122$,364,486 are reported by the First National Bank of Philadelphia, Philadelphia, Pa., in its condition statement as of June 29,1940 , contrasting with $\$ 111,496,982$ and $\$ 122,-$ $\overline{0} 5,629$ as of March 30 last. In the current statement the principal items making up the assets are: Cash and due from banks, $\$ 41,029,290$ (comparing with $\$ 45,473,487$ on the earlier date) ; United States Government securities, $\$ 28$,728,023 (against $\$ 29,219,350$ ) ; time loans and discounted paper, $\$ 18,666,786$ (comparing with $\$ 17,244,725$ ), and demand loans, $\$ 14,152,637$ (against $\$ 13,953,328$ ). Capital account and surplus remain unchanged at $\$ 3,111,000$ and $\$ 4,000,000$, respectively, but undivided profits have declined to $\$ 1,620,626$ from $\$ 1,630,787$.

The Mellen National Bank of Pittsburgh, Pa., in its statement of condition as at the close of business June 29 shows total assets of $\$ 435,590,781$ (as compared with $\$ 432,209,036$ at the close of business March 26 last), of which the principal items are: United States obligations, $\$ 204,623,637$ (against $\$ 236,971,548$ on the earlier date); cash and due from banks, $\$ 182,638,781$ (compared with $\$ 142,050,521$ ), and loans and discounts, $\$ 30,406,863$ (against $\$ 35,324,881$ ). On the debit side of the statement, total deposits are shown as $\$ 387,745,997$ (against $\$ 385,265,520$ on March 26). No change has been made in the bank's capital and surplus, which stand at $\$ 7,500,000$ and $\$ 25,000,000$, respectively, but undivided profits have risen to $\$ 4,229,613$ from $\$ 3,504,713$.

The Fifth Third Union Trust Co. of Cincinnati, Ohio, in its condition statement as of June 29, 1940, reports total deposits of $\$ 115,385,830$ and total assets of $\$ 128,153,316$ (as against $\$ 114,166,721$ and $\$ 126,540,286$, respectively, on March 26,1940 ). The chief items comprising the assets in the present report are: Cash and due from banks and United States bonds, $\$ 66,344,355$ (contrasting with $\$ 65$,599,504 ) ; loans and discounts, $\$ 41,156,506$ (against $\$ 40,-$ 492,377 ) ; and other bonds and securities, $\$ 13,341,312$ (comparing with $\$ 12,910,612$ ). On the debit side of the statement, capital debentures are given as $\$ 1,600,000$ (down from $\$ 1,700,000$ three months ago) ; capital stock remains the same at $\$ 5,000,000$; surplus account has risen to $\$ 3,400,000$ from $\$ 3,300,000$, and undivided profits are now $\$ 8,000,000$ against $\$ 796,609$ on March 26.

The Northern Trust Co. of Chicago, Ill., in its condition statement as at the close of business June 29, 1940, reports total deposits of $\$ 378,573,534$ and total resources of $\$ 403$,275,711 as compared with $\$ 338,869,728$ and $\$ 363,802,787$, respectively, at the close of business March 26, 1940. The chief items comprising the assets in the current statement are: Cash and due from banks, $\$ 161,523,825$ (comparing with $\$ 133,360,640$ on March 26) ; United States Government securities, $\$ 105,461,768$ (against $\$ 99,768,592$ ) ; other bonds and securities, $\$ 94,249,491$ (against $\$ 90,259,852$ ), and other loans and discounts, $\$ 26,858,532$ (compared with $\$ 23,-$ 841,650 ). No change has been made in the company's capital and surplus, which stand at $\$ 3,000,000$ and $\$ 6,000,000$, respectively, but undivided profits have risen to $\$ 4,636,869$ from $\$ 4,540,592$ three months ago.

Total deposits of $\$ 159,365,408$ and total resources of $\$ 168$,217,379 are shown in the statement of condition of the City National Bank \& Trust Co. of Chicago, Chicago, Ill., as of June 29, 1940, contrasting with $\$ 152,349,468$ and $\$ 161,-$

057,458 , respectively, on March 26 last. The principal items comprising the assets in the current statement are: Cash and due from banks, $\$ 82,100,666$ (comparing with $\$ 58,-$ 751,213 three months ago); United States Government securities, $\$ 34,578,813$ (down from $\$ 54,512,355$ ), and loans and discounts, $\$ 41,304,088$ (comparing with $\$ 36,287,982$ ). The bank's capital and surplus remain the same, at $\$ 4,000,000$ and $\$ 3,000,000$, respectively, but undivided profits have been increased to $\$ 559,006$ from $\$ 418,292$.

Assets totaling $\$ 166,586,610$ are revealed in the statement of condition of the Manuiacturers National Bank of Detroit, Detroit, Mich., as at the close of business June 29, 1940, comparing with $\$ 162,553,259$ at the close of business March 26 , last, of which $\$ 86,462,814$ represents cash balances with other banks, including reserve balance, and cash items in process of collection (comparing with $\$ 71,231,814$ on the earlier date); $\$ 37,889,541$ represents United States Government obligations, direct and guaranteed (against $\$ 48,245$,085 ), and $\$ 27,368,814$ loans and discounts, including overdrafts (against $\$ 30,016,395$.) On the liabilities side of the drats (agail deposits are given as $\$ 157,625,434$ (contrasting with $\$ 153,004,585$ three months ago.) Capital and surplus with $\$ 153,004,585$ three months ago. ndivided profits have continue at $\$ 3,000,000$ each, but u
risen to $\$ 2,060,045$ from $\$ 2,007,446$.

The National Bank of Detroit, Detroit, Mich., in its condition statement as of June 29, 1940, shows total deposits of $\$ 506,015,244$ and total assets of $\$ 542,145,755$, contrasting, respectively, with $\$ 496,707,097$ and $\$ 532,206,903$, on March 26, 1940. The chief items comprising the assets in the later statement are: Cash on hand and due from other banks, $\$ 210,996,354$ (against $\$ 227,288,359$ on March 26); United States Government obligations, direct and or fully guaranteed, $\$ 217,613,530$ (comparing with $\$ 202,558,595$ ), and loans, $\$ 76,141,435$ (against $\$ 75,943,835$ ). The bank's capital structure is shown as $\$ 32,612,100$ (against $\$ 32,327$,796 on the previous date.

Total deposits of $\$ 250,399,401$ and total resources of \$274,287,789 are revealed in the condition statement of the First Wisconsin National Bank of Milwaukee, Wis., as at the close of business June 29,1940 , contrasting with $\$ 243$,692,459 and $\$ 266,055,906$, respectively, at the close of business March 26 last. The chief items comprising the assets in the current report are: Cash and due from banks, $\$ 114$,765,813 (against $\$ 106,944,979$ on the earlier date) ; United States Government securities, $\$ 96,218,535$ (comparing with $\$ 96,218,535$ ), and loans and discounts, $\$ 35,305,987$ (against $\$ 36030613$ ), and $\$ 36,030,613)$. No change has been made in the bank 500 apital and surplus, which stand at $\$ 15,000,00$ and $\$ 3,156,110$, having risen from $\$ 2,966,666$ three months ago.

In its condition statement as at the close of business June 29, 1940, the First National Bank in St. Louis, St. Louis, Mo.. shows total assets of $\$ 281,769,088$ (contrasting with $\$ 280,082,049$ on March 26,1940 ), of which $\$ 127,073,290$ represents cash and due from banks (against $\$ 115,865,071$ on the earlier date) ; $\$ 63,087,046$ loans and discounts (compared with $\$ 61,527,760$ ), and $\$ 50,864,235$ United States Government securities (against $\$ 61,962,717$ ). On the debit side of the report total deposits are shown as $\$ 260,999,650$ (contrasting with $\$ 258,174,945$ ). No change has been made in the bank's capital, which stands at $\$ 10,200,000$, but surplus and profits have been decreased to $\$ 8,762,223$ from $\$ 9,096,828$ three months ago.
The Mercantile-Commerce Bank \& Trust Co. of St. Louis, Mo., in its statement of condition as of June 29, 1940, shows total deposits of $\$ 183,353,276$ and total assets of $\$ 201,253,674$, comparing with $\$ 184,773,777$ and $\$ 202,548,448$, respectively, on March 26 last. In the current statement the chief items comprising the assets are: Cash and due from banks, $\$ 105,-$ 563,189 (against $\$ 90,037,422$ on the earlier date); United States Government obligations, direct and guaranteed, \$33,68898 (arainst $\$ 47,488,397$ ), and other bonds and securities, $\$ 31,341,008$ (comparing with $\$ 80,411,071$ ). The bank's capital remains unchanged at $\$ 10,000,000$, but surplus has increased to $\$ 3,600,000$ from $\$ 3,400,000$.
A charter was issued by the Comptroller of the Currency on July 3 for the Commercial National Bank of Kinston, North Carolina. The new organization, which succeeds the Kinston Industrial Bank of that place, is capitalized at $\$ 100,000$. Leo H. Harvey heads the institution and Haywood Weeks is Cashier.

Substantial increases in both deposits and loans during the month of June over that month a year ago are reported by the First National Bank in Palm Beach, Palm Beach, Fla. Deposits increased $\$ 4,395,000$, or $48 \%$ over the showing made in June, 1939, bringing deposits to a new summer mark of $\$ 13,512,819$. Loans made during this June were $\$ 1,217,000$, or $60 \%$ more than reported at June 30, 1939. Since October 26, 1937, more than 10,000 personal loans, aggregating $\$ 2,800,000$, have been made locally by the bank, a large number of these loans having been for assistance in the building of new homes.

In its condition statement as at the close of business June 29, 1940, the American Trust Co. (head offfice San Francisco, Calif.) reports total assets of $\$ 334,412,679$ (comparing with $\$ 325,709,133$ at the close of business March 26, 1940), of which the principal items,are: Loans and discounts, $\$ 141,057,385$ (against $\$ 143,687,538$ on the earlier date) ; cash on hand and in banks, $\$ 72,697,593$ (comparing with $\$ 60,613,002$ ) ; United States Government bonds and notes, $\$ 57,661,117$ (against $\$ 59926,853$ ), and State, county ond municipal bonds. $\$ 31,401,321$ (contrasting with $\$ 32$,and municipar bond, $\$ 31,41,821$ (contrasting are 170,060). Total deposits are shown in the statement as $\$ 303,755,263$ (comparing with $\$ 293,587,658$ on March 26 ). 000,000 and $\$ 4,000,000$, respectively, but undivided profits are now $\$ 5,481,574$, down from $\$ 5,901,526$ three months ago.

The Anglo California National Bank of San Francisco, Calif., in its condition repor't as of June 29, 1940, reports total assets of $\$ 223,223,786$ (against $\$ 216,446,160$ on March 26, 1940), of which the principal items are: United States Government securities, $\$ 66,256,383$ (comparing with $\$ 65,349,318$ on the earlier date) : loans and discounts, $\$ 64$, 482,035 2,48 0 the debit side of the $\$ 58,892,666$ (against $\$ 53,024,507$ ). On the debit side of the report, total deposits are shown as $\$ 193,830,082$ (comparing with $\$ 187,086,846$ on March 26). The capital and surplus of the bank remain the same at $\$ 17,920,000$ and $\$ 4,090,000$, respectively, but undivided profits have dropped to $\$ 2,215,042$ from $\$ 2,236,670$ three months ago.

Total deposits of $\$ 159,876,459$ and total resources of $\$ 175$, 198,895 are revealed in the condition report of the Crocker First National Bank of San Francisco, San Francisco, Calif., as of June 29, 1940, contrasting with $\$ 148,964,949$ and $\$ 163,-$ 760,932 , respectively, on March 26, 1940. The principal items making up the assets in the later statement are: Cash and sight exchange, $\$ 54,338,850$ (against $\$ 39,966,050$ on the earlier date) ; United States bonds, $\$ 40,403,590$ (against $\$ 42,854,956$ ), and loans and discounts, $\$ 22,527,731$ (contrasting with $\$ 24,501,624$ ). Capital and surplus remain unchanged at $\$ 6,000,000$ each, but undivided profits have risen to $\$ 2,270, \$ 63$ from $\$ 2,261,136$ on March 26.

## THE CURB MARKET

Curb stocks have moved irregularly upward during the greater part of the present week. Trading has been dull, but there has been a generous amount of speculative attention directed toward the preferred group of the public utility stocks which have been in the forefront during most of the week's trading. Oil stocks have been quiet and the Aircraft issues, shipbuilding shares and paper and cardboard stocks have moved within a narrow range with the advances and declines largely in minor fractions. The aluminum group has been quiet and the chemical shares have shown little activity.
Drifting prices marked the trading on the New York Curb Exchange during the abbreviated session on Saturday. The market movements were without definite trend and the transfers dropped to the lowest trading volume on record, the total sales being approximately 19,645 shares. There were only 111 issues traded in of which 50 closed on the side of the advance, 19 declined and 42 registered no change. Public utility preferred stocks were the most active, the best gains being recorded in this group. In other sections of the list changes were largely in minor fradtions. Aircraft issues were irregular, Beech and Brewster showing fractional advances, while Bell and Republic registered little change. Paper and cardboard stocks were lower and shipbuilding shares moved within a narrow range.

Trading was again dull on Monday and transfers were down to approximately 51,955 shares, the lowest full days' turnover in several months. Aircraft stocks were irregular with Bell fractionally higher while Brewster, Fairchild and Republic closed on the side of the decline. Shipbuilding issues moved within a narrow range and were unchanged as the market closed. Public utility stocks were featured by the preferred group which registered gains up to 4 or more points, Ohio Edison pref. moving up $41 / 2$ points to 105 , while Sioux City Gas \& Electric pref. (7) forged ahead $4 \frac{1}{4}$ points to $991 / 4$. In the industrial specialties section prices were slightly higher, Heyden Chemical advancing 2 points to 72 ; Consolidated Reyail Stores moving up 3 points to 88; and Brown Co. pref., 11/4 points to $161 / 4$.

Under the leadership of the public utility shares the market advanced over a fairly broad front on Tuesday and a goodly number of the market favorites recorded gains of a point or more. Aircraft issues continued irregular, Bell and Waco moving down a shade while Republic was fractionally higher and Beech and Bellanca did not appear on the tape at all. Shipbuilding shares were mixed and the paper and cardboard stocks were generally lower. In the industrial specialty group stocks were generally luwer. the trend was toward higher levels, Jones \& Laughlin Steel advancing 1 point to 22, Monarch Machine Tool 1 point to 38; Pittsburgh Plate Glass, $11 / 2$ points to 78; and North American Rayon A, $11 / 2$ points to $193 / 4$. The transfers for the day were 98,120 shares against 51,955 on Monday.

Renewed advances marked the curb market dealings on Wednesday and while they were most pronounced among the
preferred stocks in the public utility group there was a goodly number of gains registered in all sections of the list. Industrial specialties continued fairly active and the advances ranged from 1 to 5 or more points. Aircraft stocks again moved irregularly within a narrow range, Bell \& Fairchild registering minor gains while Bellanca and Vultee were lower and Brewster \& Republic were unchanged. Shipbuilding shares were fractionally lower, paper and cardboard issues were down and oil stocks moved within a narrow range. The transfers dropped to 79,340 shares against 98,120 on Tuesday.
The trend of prices again pointed upward on Thursday, and as the volume of transfers climbed toward higher levels, a fairly substantial number of the market favorites moved on the side of the advance. Aluminum shares were stronger and Aluminum Co. of America both common and preferred moved forward a point. Aircraft issues were irregular, Bell, Brewster and Fairchild moving fractionally higher, while Vultee and Waco were inclined to ease off. Shipbuilding issues were higher with Todd Shipyard Corp. leading the way with a $31 / 2$ point gain to 66 . Public utility preferred stocks were active at higher prices and there were some modest advances among the industrial specialties and oil shares.
Dull trading and narrow price changes were the dominating characteristics of the curb market dealings on Friday. There were some strong spots scattered through the list but these, in a number of instances, were among the slow moving issues. Aircraft stocks were generally irregular, Bell showing a small gain, Vultee declining, while Waco, Beech and Brewster did not appear on the tape. The preferred shares in the public utility group registered a number of substantial gains, shipbuilding stocks were lower and industrials moved within a narrow range. As compared with Friday of last week prices showed little change, the advances and declines being about equally divided.

| Week Ended <br> July 12, 1940 | $\begin{gathered} \text { Slocks } \\ \text { (Number } \\ \text { of } \\ \text { Shares) } \end{gathered}$ | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestce ${ }_{\text {coic }}$ | Foreton Government | Forelon Corporate | Total |
| Saturday | 19,645 | \$268,000 |  | \$11,000 | \$279,000 |
| Monday.- | 51,655 | 699,000 | \$3,000 | 1,000 | 703,000 |
| Tuegday-- | 88,620 | 1,115,000 | 23,000 | 17,000 | 1,155,000 |
| Thursday. | 141,430 | 1,040,000 | 12,000 2 | 7,000 | 1,008,000 |
| Friday | 74,200 | 686,000 | 3,000 | 11,000 | $1,085,000$ 700,000 |
| Total | 464,530 \$ | 34,797,000 | \$43,000 | \$70,000 | 84,910,000 |
| $\begin{aligned} & \text { Sales at } \\ & \text { Nevo York Curb } \\ & \text { Exchange } \end{aligned}$ | Week Ended July 12 |  | Jan. 1 to July 12 |  |  |
|  | 1940 | 1939 | 1940 |  | 1939 |
| Stocks-No. of shares_Bomestic. | 464,530 | E20,840 | 27,452,042 |  | 20,250,623 |
|  | $\begin{array}{r}\text { \$4,797,000 } \\ 43,000 \\ \hline\end{array}$ | \$9,006,000 | 0 \$182,241,000 |  | \$247,406,000 |
| Foreign government.-- |  | 82,000 |  | 335,000 | $2,681,000$$3,190,000$ |
| Forelgn corporate....- | 70,000 |  | 0 4,067,000 |  |  |
| Total | \$4,910,000 | \$9,154,000 | \$187,643,000 |  | \$253,277,000 |

## NATIONAL BANKS

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

## charter issued

July 3-Commercial National Bank of Kinston. Kinston, N. C. Amount $\$ 100,000$ apitat stock consists of S100,00, all common stock. Presi-
dent. Leo H. Harvey Cashier, Haywood Weeks. Succession
of: Kinstan
dent, Leo H. Harvey; Cashier, Haywood Weeks,
of: Kinston Industrial Bank,'Kinston, N. O.

> COMMON CAPITAL STOCK INCREASED

June 29 -The Commercial National Bank of Latrobe; Latrobe, of Increase Puly 2 From $\$ 77,300$ to $\$ 125,000$-.-.-......................... $\$ 47,700$ July ${ }_{\text {From }} 825,000$ Tist National Bank of Odessa, Odessa, Texas.

June 29-The National Bank of Commerce izED
Location of branch: City of Kennewick, Benton County, Wash. Wash.
tificate tificate No. 1470A.
July 1 -The Idaho First National Bank of Boise, Boise, Idaho. Location
of branch: Village of Nezperce, Lewis County, Idaho. Certificate
No. 1471A.
July $\begin{gathered}\text { 5-First } \\ \text { of pranch: } 511\end{gathered}$ Marshall Street, Shreveport. Shreveport, Lertificate No Location VOLUNTARY LIQUIDATION
 John Schwans, O. T. Coyn $\epsilon$, J. W. Hofer and Val C . Koiper, care of the liquidating bank. Succeeded by: Security State
Bank, Alexandria, S. Dak.
July 1-The Farmers \& Merchants OF TITLE
July 1-The Farmers \& Merchants National Bank of Hobart, Hobart,
July 3-The Union National Bank of Elgin, Elgin, Ill., to: "Union Na-

## AUCTION SALES

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

By R. L. Day \& Co., Boston:
Shares Stocks
20 Detroit Leland Hotel Co. trust certificates.
2 Western Massachusetts Companies
\$ per Share
 Cortes Service Co. common, par \$10; $\$ 100$ Consolidated American Royalty
Cobenture 5s, April 1, 1936: 27 Consolldated American Royaty 1 Sieran Pacific Power Co. common, par $\$ 15$.-.
20 Metropolitan Coal Co. preferred, par $\$ 100$ $170-100$ North Texas Co., par $\$ 10$. 0 Middlesex Products Corp., par $\$ 20$

## 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 meserve BANK TO TREASURY UNDER TARIFP ACT OF 1930

JULY 6, 1940, TO JULY 12, 1940, INCLUSIVE

| Country and Monetary | Noon Bujing Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July | July | July | July 10 | July 11 | July 12 |
|  | $\$$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ | $\$$ | \$ | $\$$ | $\$$ | \$ |
| Belgiu |  | a |  |  |  |  |
| Czechos |  | a |  |  |  |  |
| Denmark |  |  |  | 4.035000 |  |  |
| g1'd | $4.035000$ | $4.035000$ |  |  |  | ${ }_{3.666562}^{4.03500}$ |
| Fret........-....- |  |  | $\begin{aligned} & 4.035000 \\ & 3.760312 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 3.765937 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 4.035000 \\ & 3.715625 \end{aligned}\right.$ |  |
| Finland. |  |  | $\begin{gathered} 3.760312 \\ .019500 \\ \mathrm{a} \end{gathered}$ | $\underset{\substack{.019500 \\ \mathbf{a}}}{ }$ | $\underset{\substack{.019500 \\ \mathbf{a}}}{ }$ | $\begin{array}{r} 019500 \\ \mathbf{a} 00 \end{array}$ |
| France, tranc | . ${ }^{\text {a }}$. ${ }^{\text {a }}$ |  |  |  |  |  |
| Germany, relchs |  | $.399800^{*}$ | $. \mathbf{a}$ | . ${ }^{\text {a }} 89800^{*}$ | $\xrightarrow{\text { a }}$. ${ }^{\text {a9800* }}$ | $\begin{gathered} \mathbf{a} \\ .399833 * \end{gathered}$ |
| Greece, drachm8 | .006700* | .006678* | .006665* | . 017665 | . 00666 | .006665* |
| Hungary, peng | .176162* | .175920* | .175920* | .175930* | . 175920 | 175920* |
| Italy, ira. | $\mathbf{a}_{\mathbf{a}}$ | *.050371* | .050371* |  | ${ }_{\text {a }}^{.050371 *}$ | .050375* |
| Netherlands, guil |  |  | a |  |  | $\begin{aligned} & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ |
| Poland, zlot |  |  |  | $\xrightarrow[\substack{\mathbf{a} \\ \mathbf{a} \\ \mathbf{a}}]{ }$ | $\xrightarrow{\mathbf{a}}$ |  |
| Portugal, escud | ${ }_{\text {b }}^{.037460}$ | . 037500 | ${ }_{\text {b }}^{.037500}$ | ${ }_{\text {b }}^{.037625}$ | ${ }_{\text {b }} .037500$ | ${ }_{\text {b }}^{.036733}$ |
| Rumania, leu. |  |  |  |  |  |  |
| Spaln, p | .091300* | * $0.0913800 *$ | .091300* | .091300* | . $091300 *$ | .091300* |
| Sweden, krons | . 238350 |  | . 238350 | . 238480 | . 238220 |  |
| Switzeriand, fra | . 226525 | .022440* | . 226530 | . 226483 | . 226470 | $.226591$ |
| Yugoslavia, dina | .022450* |  | .022440* | . $022440 *$ | . $022440 *$ |  |
|  |  |  |  |  |  |  |
| Chetoo |  | $\stackrel{\text { a }}{\text { a }}$ | a | a | a ${ }_{\text {a }}$ | a |
| nkow |  |  |  |  |  |  |
| Shanghal (yuan) ${ }^{\text {d }}$ | .061000* ${ }^{\text {a }}$.060525** ${ }^{\text {a }}$. ${ }^{\text {a }}$ |  |  | .061037* $059087 *$ |  | $.058033 *$ |
| Tlentsin (yuan) |  |  |  |  |  |  |  |  |  |
| Hongkong, dollar | . 23390 | . 231987 | 233025 | 233875 | . 230975 | . 227812 |
| India (British) rup | . 301716 | . 301250 | . 301083 | . 301250 | . 30141 | . 301471 |
| Japan, yen- | . 234310 | . 234310 | . 234310 | . 234287 | . 234290 | . 234225 |
| Stralts Settlem'ts, | . 470800 | . 471156 | . 471156 | . 471156 | . 471156 | ${ }^{.} .471156$ |
| ustralia, D |  | 3.228000 | 3.228000 |  |  |  |
|  | . 228000 |  |  | 3.228000 | 3.228000 | $3.228000$ |
| Free | $\begin{array}{r} 3.000937 \\ 3.012812 \end{array}$ | $\begin{aligned} & 2.982083 \\ & 2.993333 \end{aligned}$ | 2.9964583.007916 | $\begin{aligned} & 3.001250 \\ & 3.013125 \end{aligned}$ | 2.9595832.971250 |  |
| New Zea |  |  |  |  |  | $\begin{aligned} & 2.920000 \\ & 2.932083 \end{aligned}$ |
| South Afr | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 |
| North |  |  |  |  |  |  |
| ad | $\begin{aligned} & .909090 \\ & .877708 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .870714 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .854375 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .853906 \end{aligned}$ |  |  |
| Ofric |  |  |  |  | $.909090$ | $. .909090$ |
| Mexico |  |  |  |  |  |  |
| Newroundl'd |  | .198937* | .198500* | $.198437$ | $198437 *$ | .198437* |
| Otficle | $.909090$ | $\begin{aligned} & .909090 \\ & .869168 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .851875 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .851562 \end{aligned}$ | . 8009095 | $\begin{aligned} & .909090 \\ & .858125 \end{aligned}$ |
| Free |  |  |  |  |  |  |
| Argentina, | 297733* | .297733* | .297733* | .297733* | .297733* | .297733* |
| razil, mi |  |  |  |  |  |  |
| Officlal | $.060575 *$ | $.060575 *$ | $.060575 *$ | .060575* .050275* | $\begin{aligned} & .060575 * \\ & .050275 * \end{aligned}$ | $\begin{aligned} & .060575^{*} \\ & .050275^{*} \end{aligned}$ |
| Chilee, pes | $.050220^{*}$ | $.050275 *$ | $050275^{*}$ |  |  |  |
| Orticlal | .051680* | .051680* | $\begin{gathered} .051680^{*} \\ .040000^{*} \end{gathered}$ | $\begin{gathered} .051680 * \\ .040000 * \end{gathered}$ | $\begin{gathered} .051680 * \\ .040000 \end{gathered}$ | $\begin{aligned} & .051680^{*} \\ & .040000^{*} \end{aligned}$ |
| Export |  |  |  |  |  |  |
| Colombla | $\begin{aligned} & .572600^{*} \\ & .658300^{*} \end{aligned}$ | .572600* | .572600* | .572525* | . 572450 | . 5723 |
| Oruguay Contr |  | $\begin{aligned} & .658300^{*} \\ & .364687 * \end{aligned}$ | $.364687^{*}$ | $\begin{aligned} & .658300 * \\ & .364687 * \end{aligned}$ | $\begin{aligned} & .658300 * \\ & .364583 * \end{aligned}$ | $\begin{aligned} & .658300 * * \\ & .359500^{*} \end{aligned}$ |
| Non-controlie | $\begin{aligned} & .658300^{*} \\ & .362916^{*} \end{aligned}$ |  |  |  |  |  |

## COURSE OF BANK CLEARINGS

Bank clearings this week show a decrease compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, July 13) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be $0.3 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 5,357,213,851$, against $\$ 5,373,873,900$ for the same week in 1930. At this center there is a loss for the week ended Friday of $18.4 \%$. Our comparative summary for the week follows:

| Cleartngs-Returns by Teleoraph Week Ending July Week Ending July 13 | 1940 | 1939 | Per Cent |
| :---: | :---: | :---: | :---: |
| New Yor | \$2,298,490,390 | \$2,816,602,474 | -18.4 |
| Chicago ${ }^{\text {nhiladelphia }}$ | ${ }^{245,896,663}$ | ${ }^{255,514,850}$ |  |
| Boston | 174,444,128 | 177,574,983 | ${ }_{-1.8}^{+6.8}$ |
| ansas C | 93,208,575 | ${ }_{92,264,736}$ | +1.0 |
| ${ }_{\text {San Franc }}^{\text {St. Louis }}$ | 74,200,000 |  |  |
| ${ }_{\text {Pittsburgh }}$ | 143,400,000 | 122,663,000 | +17.3 |
| ${ }_{\text {Detrout }}$ | 180,301246 |  |  |
| Cleveland | 88,545, 806 | 76,417,07 |  |
| Baltimo | ${ }_{64,943,818}$ | 59,066,352 | +1.9 +10.0 |
| even cities, five d | 683,268,066 | ,149,386,397 |  |
| er cities, five days | 781,076,810 | 779,418,295 | +0.2 |
| Total all cities, five day All cities, one day | $\$ 4,464,344,876$ $892,868,975$ | $\$ 4,928,804,692$ $445,069,212$ | $\begin{array}{\|c} +\overline{9.4 .4} \\ +100 \end{array}$ |
| Total all citles for week | \$5,357,213,851 | \$5,373,873,900 | -0.3 |

## Complete and exact details for the week covered by the

 foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday), and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for, the week previous-the week ended July 6. For that week there was an increase of $1.5 \%$, the aggregate of clearings for the whole country having amounted to $\$ 5,554,914,219$, against $\$ 5,472,428,718$ in the same week in 1939. Outside of this city there was an increase of $14.8 \%$,
the bank clearings at this center having recorded a loss of $7.4 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show a decrease of $6.4 \%$, but in the Boston Reserve District the totals show an increase of $8.1 \%$, and in the Philadelphia Reserve District of $13.1 \%$. In the Cleveland Reserve District the totals record an expansion of $16.8 \%$, in the Richmond Reserve District of $22.6 \%$, and in the Atlanta Reserve District of $16.5 \%$. In the Chicago Reserve District the totals register an improvement of $17.6 \%$, in the St. Louis Teserve District of $8.5 \%$, and in the Minneapolis Reserve District of $12.7 \%$. The Kansas City Reserve District enjoys a gain of $4.4 \%$, the Dallas Reserve District of $5.1 \%$, and the San Francisco Reserve District of $17.7 \%$.

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

| Week Ended July 6, 1940 | 1940 | 1939 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | \$ |  | \% |  |  |
| 1st Boston .... 12 cities | 246,211,100 | 227,755,922 | +8.1 | - $211,105,865$ | $224,779,078$ $3,189,109,464$ |
| 2d New York- ${ }^{13}$ "* | 3,147,488,412 | 3,361.945.013 | ${ }^{-6.4}$ | 2,665,969,183 | $3,189,109,464$ $325,240,619$ |
| 3d Phuladelphisi0 ** | 406,377,880 | $359,247,290$ $256,544,882$ | +13.1 +16.8 | $306,041,028$ $225,328,245$ | 266,065,863 |
|  | 299,528,047 $148,041,578$ | 250,544,882 | +16.8 +22.6 | 120,345,200 | 133,529,366 |
| 6th Atlanta_..-10 10 | 163,204,906 | 140,086,668 | +16.5 | 117,101,953 | 124,186,427 |
| 7th Chicago .... 18 | 479,324,146 | 407,670,344 | +17.6 | 375,858,229 | 418,101,789 |
| 8 th St. Louls_- 4 | 131,979,273 | 121,601,908 | +8.5 | 105,812,925 | 122,759,598 |
| 9th Minneapolis 7 | 105,343,057 | 93,464,421 | +12.7 | 85,768,930 | 94,787,313 |
| 10th Kansas City 10 | 129,503,064 | 124,077,243 | +4.4 | 118,900,641 | 148,475,097 |
| 11th Dallas ----- 6 | 60,110,554 | 57,210,732 | +5.1 | 52,705,367 205,436,113 |  |
| 12th San Fran... 10 | 237,802,202 | 202,108,223 | +17.7 | 205,436,113 | 208,643,381 |
| $\begin{aligned} & \text { Total. } 113 \text { citles } \\ & \text { Outalde } \mathrm{N} . \mathrm{Y} . \mathrm{City} \end{aligned}$ | $\begin{aligned} & 5.554,914,219 \\ & 2,531,211,562 \end{aligned}$ | $\begin{aligned} & 5,472,428,718 \\ & 2,205,490,120 \end{aligned}$ | $\begin{array}{c\|c} 8+1.5 \\ 0 & +14.8 \end{array}$ | $\begin{aligned} & 4,590,873,679 \\ & 2,030.249,833 \end{aligned}$ | $\begin{aligned} & 5,313,596,584 \\ & 2,229,832,646 \end{aligned}$ |
| Canada....-..... 32 cltes | 394,900,506 | 383,990,955 | +2.8 | 355,362,055 | 473,741,134 |

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

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{art} \& \multicolumn{5}{|c|}{Week Ended July} \\
\hline \& 40 \& 1939 \& \& 1938 \& 1937 \\
\hline \& \multirow[t]{2}{*}{\[
\stackrel{8}{8}
\]} \& \({ }^{\mathbf{8}}\) \& \% \& \& \\
\hline \begin{tabular}{l|l} 
st \\
Bangor...- \& \\
\hline
\end{tabular} \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
{ }_{-13.3}^{+21.9}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
526,701 \\
178,880.018 \\
17
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
716,716 \\
1,830,401
\end{array}
\]} \\
\hline Portand.-...- \& \multirow[t]{2}{*}{} \& \& \& \& \\
\hline Kass - - \({ }^{\text {Boston.- }}\) \& \& \& \[
\begin{array}{r}
-13.5 \\
+6.5 \\
-6
\end{array}
\] \& \& 192,575,443 \\
\hline Fall River \& \& 303,501 \& +28.9 \& \multirow[t]{2}{*}{\(\begin{array}{r}300.005 \\ \hline \quad 541,793\end{array}\)} \& \multirow[t]{2}{*}{3404,636

608,669} <br>
\hline New Bed \& ${ }^{391}$ \& \multirow[t]{2}{*}{3,172,744} \& +16.5 \& \& <br>
\hline ring \& 3,461.571 \& \& \& \& 608,669
3,159,365 <br>
\hline nn \& 2,473,245

$11,332.612$ \& ${ }^{11,9254.145}$ \& \[
$$
\begin{array}{r}
78.5 \\
+{ }_{+28.5}
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1,780,828 \\
& 0
\end{aligned}
$$
\] \&  <br>

\hline \&  \& \multirow[t]{2}{*}{$\begin{array}{r}4,702,247 \\ \hline \\ \hline\end{array}$} \& \multirow[t]{2}{*}{+39.3} \& \multirow[t]{2}{*}{- $9,749,132$} \& \multirow[t]{2}{*}{$$
9,530,748
$$} <br>

\hline \& 12,945,500 \& \& \& \& <br>
\hline Total (12 ctites) \& 246,211,10 \& 227,755,922 \& +8.1 \& ,10 \& 4,779, <br>

\hline ond \& 1 Reserve D is \& \multirow[t]{2}{*}{$$
\left\lvert\, \begin{array}{|c|}
\text { istrict-New } \\
4.057,281 \\
\hline
\end{array}\right.
$$} \& \multirow[t]{2}{*}{York-} \& \multirow[b]{2}{*}{7,401,160} \& \multirow[b]{2}{*}{7,4677.410} <br>

\hline Y - Abany \& \& \& \& \& <br>
\hline \& \multirow[t]{2}{*}{28,800,000} \& ${ }_{25}^{1,1800,6}$ \& +14.1 \& 25,600,000 \& $1,012,204$
$32,000,000$ <br>

\hline ${ }_{\text {Butralo }}$ \& \& \multirow[t]{2}{*}{| 386,462 |
| :---: |
| 713,584 |} \& \multirow[t]{2}{*}{$\stackrel{0.5}{+27.9}$} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
508,042 \\
804,377
\end{array}
$$
\]} \& \multirow[t]{2}{*}{} <br>

\hline Jamestown-.-- \& \multirow[t]{2}{*}{} \& \& \& \& <br>
\hline New York..-- 3 , \& \& 3,266,938,598 \& \& \& 3,083,763,938 <br>

\hline \& \multirow[t]{2}{*}{| $9,48,189$ $5,616,602$ 5 |
| :--- |
| 4,105,70 |} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& , 588,568 \\
& 4,509,769 \\
& 4,202,370
\end{aligned}
$$
\]} \& \multirow[t]{2}{*}{+24.5} \& \multirow[t]{2}{*}{5.414.346} \& <br>

\hline Westch \& \& \& \& \&  <br>
\hline Westche \& $4,105,708$

$5,636,683$ \& \[
$$
\begin{aligned}
& 4,202,370 \\
& 4,613,485 \\
& \hline
\end{aligned}
$$

\] \& \multirow[t]{2}{*}{| +2.2 |
| :--- |
| +49.5 |} \&  \& ${ }_{4,404,391}^{3,001781}$ <br>

\hline N. J.-M \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 655,813 \\
& 21,904,314
\end{aligned}
$$} \& \multirow[t]{2}{*}{} \& \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 15,471,090 \\
& 33,296,181
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{| 15,644,057 |
| :--- |
| 29,487,259 |} <br>

\hline \& \& \& $$
\begin{aligned}
& +49.5 \\
& +30.5 \\
& +31.2
\end{aligned}
$$ \& \& <br>

\hline 6. Total (13 citles) 3 \& 3,147,488,412 \& $\longdiv { 3 , 3 6 1 , 9 4 5 , 0 1 3 }$ \& \multicolumn{2}{|l|}{-6.4 $2,665,969,183$} \& 3,189,109,4 <br>
\hline \& Reserve Dist|r \& \& \multicolumn{2}{|l|}{elphial- ${ }_{479,676}$} \& \multirow[t]{2}{*}{} <br>

\hline - \& Reserve 572.070 \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
+7.6 \\
+20.9 \\
{ }^{2}+31 .
\end{array}
$$} \& 479,676 \& <br>

\hline Bethleb \& \multirow[b]{2}{*}{砳 $\begin{array}{r}424,498 \\ 1,363,262 \\ \hline\end{array}$} \& \& \& \& $$
\begin{aligned}
& 514,378 \\
& 767,159 \\
& 297,905
\end{aligned}
$$ <br>

\hline Lancas \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
$$
\begin{aligned}
& +827.7 \\
& +13.4 \\
& +20
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{| $1,052,388$ |
| :---: |
| $295,000,000$ |} \& \multirow[t]{2}{*}{$1,445,361$

$312,000,000$} <br>
\hline Philad \& 389000, \& \& \& \& <br>

\hline Readid \& \multirow[t]{2}{*}{| $1,193,164$ |
| :--- |
| 3 |
| 988,681 |} \& \multirow[t]{2}{*}{$\begin{array}{r}1,723,299 \\ 838 \\ \hline 8\end{array}$} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
+17.3 \\
+19.1
\end{array}
$$
\]} \& \multirow[t]{2}{*}{} \& $312,000,000$

$1.724,249$ <br>
\hline like \& \& \& \& \& \multirow[t]{3}{*}{} <br>
\hline \& \multirow[t]{2}{*}{$1,566,883$

$6,747,400$} \& \multirow[t]{2}{*}{\[
$$
\begin{aligned}
& \mathbf{1 , 1 7 9 , 2 1 8} \\
& \mathbf{7 , 0 0 7}, 600
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r|r|}
8 & +32.9 \\
0 & \\
\hline
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 1,197,798 \\
& \mathbf{2}, 741,000
\end{aligned}
$$
\]} \& <br>

\hline Trent \& \& \& \& \& <br>

\hline \& 406,377,8 \& \multirow[t]{2}{*}{$$
359,247,290
$$} \& \multirow[t]{2}{*}{\[

+13.1
\]} \& 306,041,028 \& 25,240;619 <br>

\hline urth Feder a \& eserv \& \& \& \multirow[t]{2}{*}{1,998,170} \& \multirow[t]{2}{*}{2, 2556,664
52.468 .036} <br>

\hline \& \multirow[t]{2}{*}{$$
\begin{array}{r}
2,403,155 \\
57,719,753 \\
103,205,553
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 49,648,805 \\
& 84,370,112
\end{aligned}
$$
\]} \& \multirow[t]{2}{*}{+16.3

+2.3} \& \& <br>
\hline leveland \& \& \& \& 3,528,321 \& \multirow[t]{2}{*}{(e840,668} <br>

\hline Columbus \& \multirow[t]{3}{*}{$$
\begin{array}{r}
11,479,700 \\
1,622,098 \\
2,470,543
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
10,010,100 \\
1,587,297 \\
3,493,159
\end{array}
$$
\]} \& \multirow{3}{*}{+2.2

-29.3} \& \& <br>

\hline Manstil \& \& \& \& ${ }_{\text {2,175,661 }}^{1,347,959}$ \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,839,594 \\
2,684,260 \\
116,990,141
\end{array}
$$} <br>

\hline Youngst \& \& 105,326,396 \& \& 89,887,263 \& <br>
\hline \& \& 256,544,882 \& +16.8 \& 25,828,2 \& ,06 <br>

\hline th F \& Reserve Dis \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{rict-Richm ${ }^{\text {Ond- }}$}} \& \multirow[b]{2}{*}{$$
\begin{array}{r}
307.555 \\
\hline 928000
\end{array}
$$} \& \multirow[t]{2}{*}{} <br>

\hline w.Va.-Hunt'ton \& \multirow[t]{2}{*}{- $\begin{array}{r}3,770,00 \\ 3555 \\ \hline\end{array}$} \& \& \& \& <br>

\hline mm \& \&  \&  \& \& \multirow[t]{2}{*}{| 37,826,579 |
| :--- |
| 1,364,951 |} <br>


\hline s. Cl . -Cl \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{( | $1,231,715$ |
| :---: |
| $61,503,435$ |
| 1 |} \& \multirow[t]{3}{*}{$\begin{array}{r}\text { + } \\ +20.2 \\ +2.4 \\ +22.8 \\ \hline\end{array}$} \& \& <br>

\hline \& \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,100,594 \\
\mathbf{6 5 , 7 3 0} \\
21,052,091
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 19,055,282 \\
& 22,148,022
\end{aligned}
$$
\]} <br>

\hline \& \multirow[t]{2}{*}{28,536,01} \& 23,237,291 \& \& \& <br>
\hline \& \& \& +22.6 \& 120,345 \& ,2,3 <br>

\hline \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{rict-Atiant}} \& \multirow[t]{2}{*}{| 3,529,148 |
| :--- |
| $14,640,806$ |} \& <br>

\hline ashvil \& 4,479 \& \& \& \& 803,473 <br>
\hline Ga.-Atla \& 59,100 \& 46,400 \& $+27$ \& 40,300 \& <br>
\hline \& \& \& \& ${ }_{913,5}^{782,1}$ \&  <br>
\hline Macon- \& \& \& \& 543 \& 5,664,000 <br>
\hline --Jac \& ${ }_{19225}^{19,865}$ \& \& \& \& 1,684 <br>
\hline Mobile \& 2,137,022 \&  \& \& \& <br>

\hline \& \multirow[t]{2}{*}{$$
\begin{array}{r}
\mathbf{x}, 0,490 \\
37,104,586 \\
\hline
\end{array}
$$} \& \& \& \& <br>

\hline New Or \& \& 6 \& \& 27,578 \& 26,885,061 <br>
\hline Total (10 ct \& (63) 1604 \& 0,086,668 \& +1 \& 5 117,101,953 \& 124 <br>
\hline
\end{tabular}



July 13, 1940
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 June, 1940 and 1939, and the 12 months of the fiscal years 1939-40
and 1938-39: and 1938-39:

 | In |
| :---: |
| In |
| M |
| So |
| T |
| Rall |
| R |
| a |
| Mu |
| M1 |
| In | Incom

Miscel
Soclal
Taxes
emple
Rallroad
ance
Customs
Miscell
Pro

| Trust Accounts, Increment <br> on Gold, \&cc. <br> Expenditures | $\begin{aligned} & - \text { Month } \\ & 1940 \\ & \$ \mathbf{S} \end{aligned}$ | of June 1939 $\$$ | $\begin{array}{r} \text { July } 1 \\ 1939-10 \\ 8 \end{array}$ | $\begin{gathered} \text { June } 29 \\ 1938-39 \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Transactions in checking accts. <br> of govt. agencles (net), \&c.: |  |  |  |  |
|  |  |  |  |  |
| Commodity Credit Corp-...- | 44,593,092 | b388,977 | 9.873,798 | 136,127,036 |
| Export-Import Bk, of Wash-- | b104,779 | 183,331 | b 340.303 | 1,549,771 |
| Rural Electrification Admin. | 839,735 | 564,449 | b875,059 | 385,539 |
| RFO $n$ | 17,465,068 | b85,861,900 | b234,327.732 | b658,437,893 |
| U. S. Housing Authori | b4,671,059 | 10,157,089 | 17,201,293 | b59,652,141 |
| Other. | b11,597,267 | b13.146,474 | 167,399,099 | b188,297,303 |
| 21, 1938) .---------------- | b23,084 | b570,000 | b7,331,157 | b1,640,667 |
| Chargeable against increment on gold: |  |  |  |  |
| Melting losses, \&c.---.--.-- |  |  | 4,575 | 2,388 |
|  |  |  |  |  |
|  |  |  |  |  |
| Withdrawals by states | 52,271,000 | $\begin{array}{r} 113,000,000 \\ 41,153,000 \end{array}$ | $443,000,000$ $482,953,000$ | $\begin{aligned} & 395,000,000 \\ & 441,795,000 \end{aligned}$ |
| ployment insurance account |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Benefit payments...--7--Repayment of advance (Act |  |  |  |  |
|  |  |  |  |  |
| Federal old-age and survivors |  |  | 15,000,000 |  |
| Federal old-age and survivorsinsurance trust fund |  |  |  |  |
| Investments. | 172,900,000 | 82,900,000 | 560,900,000 | 514,900,000 |
| Rallroad retirement account: $\quad 1,00 \mid \quad 1,1000$ |  |  |  |  |
|  |  |  |  |  |
|  | 2,200,000 |  | 12,200,000 | 1,000,007 |
|  | 9,693,522 | 9,023,095 | 113,009,073 | 105,774,077 |
| Total | 348,827.332 | 88,007,266 | 1,940,953,728 | 1,033,075,811 |
| Excess of recelpts or credits |  | 95,052,721 | 136,584,019 | 884,286,173 |
| ss of expenditures | 60,499,748 |  |  |  |
| Public Debt Accounts Receipts- |  |  |  |  |
| Market operations: |  |  |  |  |
| Cash-Treasury bills | 400,298,000 | 402,301,000 | 5,371,611,000 | 5,227,365,000 |
| Treasury notes |  |  |  | 670,668,500 |
| Treasury bonds. |  |  | 671,431,150 | 854,582,900 |
| U. S. savings bonds (incl. --....... - - - - - - - |  |  |  |  |
|  |  |  |  |  |
| Deposits for retirement of national bank notes. |  |  | 1,290 |  |
| national bank notes....- | 449.898,270 | 472,251,081 | 7,194,395,841 | 7,475,092,961 |
| usted service bonds.----- | 305,450 | 480,700 | 8,356,800 | 6,561,350 |
| Exchanges-Treasury notes.-Treasury bonds | 277,711,000 | 415,519,500 | 1,793,952,100 | 527,165,300 |
|  |  |  | 1,015,051,100 | 2,507,718,800 |
| Subtotal | 277,711,000 | 415,519,500 | 2,812,003,200 | 3,034,884,100 |
| Spectal serles: |  |  |  |  |
| Adj. service ctf. fund (ctis.) -- |  |  | 15,300,000 | 23,000,000 |
| Fed. old-age and survivors |  |  |  |  |
|  |  |  |  |  |
| Ins. trust fund (notes).k-- | 183,900,000 | 82,900,000 | 582,900,000 | 514,900,000 |
| Clvil service retire. fd. (notes) | 2,200,000 |  | 12,200,000 | 11,000,000 |
| Civil service retire. fd. (notes) | 59,200,000 | 40,600,000 | 144,000,000 | 121,700,000 |
| Canal Zone retire. fd. (notes) | 772,000 | 483,000 | 1,161,000 | 857.000 |
| Alaska RR. retire. Id (notes) | 169,000 | 151,000 | 637,000 | 230,000 236000 |
| Postal Savs. System (notes) - - |  |  | 40,000,000 | 96,000,000 |
| Govt. life ins, fund (notes). | 21,000,000 | 22,659,000 | 24,400,000 | 42,759,000 |
| FDIC (notes) |  |  | 66,000,000 | 30,000,000 |
| Subtotal | 1,977,265,000 | 1,413,814.000 | 3.150,802,000 | 2,567,062,000 |

Total public đebt recelpts._-2,705,179,720$\xlongequal{2,302,065,281} \xlongequal{13,165,557,841} \xlongequal{13,083,600,411}$ Expenditures-
Market operations

| rket operations: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cash-Treasury bllls ...... | 412,010,000 | 322,377,000 | 5,368,965,000 | 5,066,764,000 |
| Certificates of Indebtedness | 1,000 | 39,050 | 434,700 | 619,550 |
| Treasury notes.- | 17,450,850 | 21,461,100 | 105,534,550 | 64,752,950 |
| Treasury bonds | 30,106,100 |  | 30,116,100 | 9,000 |
| U. S. savings bonds | 13,836,514 | 7,342,257 | 114,250,162 | 82,000,208 |
| Adjusted service bon | 4,544,600 | 4,594,200 | 30,221,631 | 42,367,950 |
| First Liberty bonds. | 167,800 | 142,600 | 1,356,100 | 2,335,900 |
| Fourth Liberty bonds | 285,450 | 407,850 | 3,080,600 | 5,430,600 |
| Postal Savings bonds | 300 | 400 | 193,060 | 295,280 |
| Other debt items_--F-F-- 30,587 25,925 264,818 303,443 |  |  |  |  |
|  |  |  |  |  |
| Subtotal | 480,664,336 | 418,332,052 | 5,679,794,014 | 5,301,041,216 |
| Exchanges-Treasury notesTreasury bonds_-_- |  | 415,519,500 | 2,534,292,200 | 3,034,884,10 |
|  | 277,211,000 |  | 277,711,000 |  |
| Subtotal | 277,711,000 | 415,519,500 | 2,812,003,200 | 3,034,884,100 |
| Spectal serles: |  |  |  |  |
| Adj. service ctf. Id. (etts.) --- |  | 1,000,000 | 23,500,000 | 29,300,000 |
|  |  |  |  |  |
| Fed. old-age and survivors ins. trust fund (notes) $\mathbf{k}$ | 11,000,000 |  | 22,000,000 |  |
| Railroad retire, acct. (notes)- |  |  |  | 10,000,000 |
| Civil service retire. fd. (notes) | 39,400,000 | 25,200,000 | 59,200,000 | 45,200,000 |
| For'n Serv. retire. fd. (notes) - | 622,000 | 348,000 | 763,000 | 657,000 |
| Canal Zone retire. fd. (notes) | 17,000 | 41,000 | 299,000 | 326,000 |
| Postal Savings System (notes) |  |  | 71,500,000 | 13,000,000 |
| Govt. Hfe Ins. fund (notes) |  | 3,400,000 | 36,500,000 | 29,400,000 |
| FDIC (notes) | 15,000,000 |  | 111,000,000 | 14,000,000 |
| Subtotal | 1,787,039,000 | 1,309,939,000 | 2,145,762,000 | 1,472,883,000 |
| Total public đebt expend's. $\mathbf{2}$ 2,545,414,336 |  | 2,144,340,552 | 10,637,559,214 | 9,808,808,313 |
| Excess of recelpts | 159,765,384 | 157,724,729 | 2,527,998,627 | 3,274,782,093 |
| Inc. $(+$ ) or dec. ( - ) in gross public debt: |  |  |  |  |
|  |  |  |  |  |
| Market operations: |  |  |  |  |
| Treasury bills | -11,712,000 | +19,924,000 | +2,646,000 | +160,601,000 |
| Certificates of indebtedness | -1,000 | -39,050 | -434,700 | -619.550 |
| Treasury notes.. | +260,260,150 | -21,461,100 | -845,874,650 | $-1,901,800,250$ |
| Bonds. | -276,746,044 | +57,943,383+ | 2,391,710,786 | 3,958,900,582 |
| $\begin{array}{lllll}\text { Other debt items------7 } \\ \text { Nat. bank notes and Fedi } & -30,587 & -25,834 & +277,194 & -303,351\end{array}$ |  |  |  |  |
| Nat. bank notes and Fed'l Reserve bank notes.-. | -2,231,135 | -2,441,670 | -25,366,003 | -36,162,335 |
| Subtotal. | -30,400,616 | +53,899,729 + | 1,522,958,627 | -2,180,613,098 |
| Special serles..-...---.-...-- $+190,228,000$ |  | +103,825.000 + | 1,005,040,000 | 1,094,179,000 |
| 59,765 |  | +157,724,729 + | -2,527,993,627 | -3,274,792,096 | FOR FOOTNOTES SEE FOLLOWING PAGE



## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The dafo indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle":


* Announcements this week. x V. 150.


## DIVIDENDS

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

| Name of Company | Per Share | $\begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}$ | Holders |
| :---: | :---: | :---: | :---: |
| Adams (J. D.) Mfg. Co | 15 c |  | July 15 |
| Akron Brass Mfg. Co, Inc | ${ }^{1211 / 2}$ | July 25 | Aug. 15 |
| Allen Industries, Inc.----. | ${ }^{255}$ | July 29 | July 22 |
| Alloy Cast steel Co | 50 c | Juy $\begin{aligned} & \text { Jug. } \\ & \\ & \\ & \end{aligned}$ | July 22 |
| Aloe (A.s.) Co. (quar.) - | 25c | Juy 25 | July 18 |
| American Fidelity Co. (quar.) --. | 50 c | July | July 13 |
| American Insurance Co. (Newark) s -a.) --- | ${ }_{2}^{250}$ | Oct. | Sep |
|  | $68^{3} 4 \mathrm{c}$ | Aug. | July 15 |
| Appleton Co. (qu |  | Aug. |  |
|  | \$11/2 | Aug. | July 11 |

Name of Company Atlantic Safe Deposit Co. (N. X.) (s.-a.).a.Beau Brummel Ties.
 Bourjois, Inc.; $\$ 23$ preferred
Buffal Ankerite Gold Mines Bullock Fund, Ltd.$7 \%$ preferred (semi-annual) Special sharess.
Canadian Oil Cos., L̄d. (quar. $) ~$
Central Arizona Light \& Power $\$ 7$ pref. (au.) Central Arizerred (quar.).
Century Shares TTust.
Chain Store Investment
Champion Paper \& Fibre- $\$ \overline{6} 1 / 2 \mathrm{prof}$. (qu.) Champion Paper
Preferred (quar
Chartered Investors $\$ 5$ preferred (quar.) (qu.) City Water Co. of Chattanooga
Colgate-palmeris. Ltd (quar.)
Copeet Colgate-ralmolive-Connecticut Pubht \& Service Co. (quar.) Consolidated Reandering Do-Continental Can Co. (interim) --r-- (quar.)
 Dayton Rubber Mfg.
Dictaphone Corp_
Preferred (quar
Distillers Corp. Seagrams pref. (quar.)........ Dividenable in Unes, I. Inc. (quands.
Early \& Daniel Co-...
Employers G̈rup Associates (quar.) --..........
Fairchild Aviation Corp- (quar.)-..................
Fideltity Fund, Inc. (quar.)
Fiduciary Corp. (q
First Mutual Trust Fund
Franklin Fire Insurance Co. (s.-a.)
Fresnillo Co--
Fitchburg Gas
Fulectric Light (quar.)
$7 \%$
General Eleefretric (tuar $)$ Am. dep. receipts.
Gibraus Fire \& Marine Insurance (s.-a.
Extra - Republic Insurance of Amer. (quar
Grace National Bank (s.-a.)
Gurd (Charles) \& Co . preferred (quar.):-
Hammermill Paper Co- 6 Hepre. (quar.)
Hawaiian Pineapple

Hormel (Geo. A.) \& Co
Preferred A
Auar.
Horn (A. ©. )7\% preferred (quar.)
 Humberstene shoe (quar.) Ettc. (auar), Idaho Power Co., $7 \%$ ) preferred (quar.) -:--:Insurancer Co (quare. of Penna. (semi-ann:)
Interchemical Corp. Preferred (quar.)
Inter-City Baking Co, Litdation International Match Realization Liquidating div. payable to holders of v.t.c
International Utilities Corp. (quar.) Intonrite Ironer Co . (quar.).-...... Kirk preferred (quar.) Knickerbocker Insurance (N. Y.) (quar.)
Kokomo Water Works Co. $6 \%$ preferred (quar.) Kokomo Water Works Co. $6 \%$ preferred (quar.)
Kress (S. H.) \& Co $\underset{\text { Special preferred }}{\text { Kress }}$
 Madison square Garden. Magazine Repeating Razor Co. preferred-Malan Electric Co- (uär.):-
86 first preferred (quar.)
Merchants \& Mfrs. Tnsurance (N.X.) (quar.) Merchants \& Mirs. nnsurance (Nion Gien (quar.)

 National Eatery Co Colding Machine (quar.) Nat. savings \& Trust Co. (Washington, D. ©. Nat. savings J.) Co.. reref: (quar.).
Newberry
New Mork Merchandise Co. (quar.
New York Merchandise Co. (quar.) --- (s.-a.)-:


Oliver United Fill
Outlot Co (quar.)
1st proferred
 Pacific Lighting Corp. (quar. Pearson Co. $5 \%$ preferred A (quar.
Peoples Nat. Bank (Brooklyn, N. $)$ (s.-a.). Peonnsylvania Gas Co
Perry Fay (initial
Perry Fay (initia) Co. (quar
Prefifer Brewing
Pfeiffer Bre Bing
Phelps Dodge Corp
Plymouth Cordage (quar.)

$6 \%$ preferred (quar.)
Public Service Co. (Colo) $7 \%$ pref. (monthly) $6 \%$ preferred (monthl)
$5 \%$ preferred (monthly)
 Reed-Prentice Corp. preferred--
Reserve Investing Corp. 87 preferred-:....-
Revnolds ( $\mathrm{R}, \mathrm{S}$.) Tobacco Co. (quar. interim. Common B (quar
Rich's, Inc (quar.)
Rochester American Insurance (N. Y.) (quar.)

| Name of Company | Per Share | $\begin{array}{c\|c} \text { When } \\ \text { Payable of Recors } \\ \hline \end{array}$ |
| :---: | :---: | :---: |
| Rockland Light \＆Power Co．（quar．）－－．－．－－ | 18 c |  |
|  | 20c |  |
| Sabin Roobbins Paper Co． | \＄2 | July 24 July 10 |
| scotten Dillon C O | 20c | Juy． 15 July ${ }^{\text {a }}$ |
| Sedolia Water | \＄13／4 | July 15 July |
| ton Lea |  | Aug． 1 July 19 |
|  | 25c | Juy 20 July 10 |
| Smith Agricultural Cohemical（qua | 25 | Aug． 1 July 22 |
| Preferr | \＄11／2 |  |
| 11／2 cum． | 37－5 | Auge， 1 July |
| Seton Leather | 372 c |  |
| Springfield Gas Light（quar | 30 c | July 15 July |
| rring Aluminum | 40 c | July 27 July 20 |
| Texas Power \＆Light，$\$ 6$ pref．（quar | ＋8112 | Jugy 15 June 28 |
| $7 \%$ preferred（qu | \＄1 1 | Aug． 1 duly 16 |
| Tubize Chatillon Corp．class |  |  |
| United Biscuit Co．of Americ | ${ }_{25}^{20 \mathrm{c}}$ | Aug． 1 July |
| Preferred（quar．） | 813 | Aug． 1 July |
| Vin Sciver Jorsey ${ }^{\text {a }}$ |  |  |
| Virginia Coai \＆Iron Cós | 51504 | ${ }^{\text {July }}$ Sept．${ }^{\text {a }}$ |
| Virginian Ry | 1／2c | Sept． 25 Sept． 14 |
| Preferred（quar．） | 3712c | Nov．1 Oct． 19 |
| Preferred（quar． | 371／2c | ${ }^{2-1-41}$ Jan．${ }^{\text {5－1－41 }}$ Apr． 19 |
| Preferred（quar．） | $371 / 2 \mathrm{c}$ | 9 |
| H1 \＆Baumer Can | 10 c | Aug． 15 Aug． |
| Woolworth（F．W．）${ }^{\text {c }}$ |  |  |
| Yuba Consolidated Gold | 10 c | Aug． 10 July |

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

Abbott Laboratories pref．（quar．） Addressograph Multigraph－－ Aero Supply Mfg．Co．，class B（quar．） Aetna Ball Bearing Mpg
Afriliated Fund，Inc
Alabama Power Co．\＄5 preferred（quar．）
Alaska Juneau Gold Mining（quar．）
Alberene Stone Corp．（Va．

Quarteriy -1 －
$7 \%$ preeered
$7 \%$ preferred
（quar．）
Amalgamated Sugar Co． $5 \%$ preferred（quar．）
Amerex Holding Corp．（s．－a．）
American Alliance Insurance（quar．）－－－．
Amerrada Corp．（quar．）－Lİht $\$ 3$ class A－（quar．）
American District Telegraph（ $\mathrm{N}, \mathrm{J}$ ．）；pref．（qu．） American Envelope Co．． $7 \%$ pref．A＇（quar．）－ American Fork \＆Hoe，pref．（quar．）－- －（qu．）．－－
American Furviture Co．Inc
ATo prep． shs，of com．$\$ 1$ par，for each no－par common
held （Monthly）
American Light \＆Traction（quar．） American Machine \＆Foundry Co－
American Meter Co．Inc
American Meter Co．，Inc．－－－－
American Paper Goods Co． $7 \%$ pref．（quar．） American Radiator \＆Standard Sanitary
American Reserve Insurance－
Amererred（quar．）
American Stove
American stove Co－－Telegraph（quar．）
American Telephone
American Thermos Bottle，class A（quar
American zinc，Lead \＆Smelting，prior pref－ Atchison Topeka \＆Santa Ferpy．， $5 \%$ pref Atlantic Refining Co．，preferred（quar．）
 Baldwin Co．， $6 \%$ pref．（quar．）－－．．．．．．．．．．．．．．． Bangor Hydro－Electric Corp．（quar．）．．． Bayuk Cigars，Inc．， $7 \%$ 1st preferred（quar．）
Beatty Bros．，Ltd． 1 ist pref．（quar，） Bell Telephone of Canada（quar．）
Bell Telep．of Penna． $61 / 2 \%$ pref．（quar．） Berland Shoe Stores（quar．） Birtman E ectric Oo
Preferred（quar．）

Class B（quar．）
Bonomo Publishers（quar．）
Boston Edison Co．（quar．）
Boston Metal Investors，In
Bralorne Mines，Ltd．（guar）

Brantford Cordage Co．．ist prep．（quar．）
Brewer（C．）\＆Co．，Ltd．（monthy）
Brewer（Cidgeport Hydraulic Co．（quart．）
British Columbia Power class． $5 \%$ pr pfd．（s．－ British Columbia Teler，Class A（quar．） $0 \%$ 2nd pref．（quar Brown－Forman Distillery $6 \%$ preferred． Buffalo Niagara \＆Eastern Power 1st pref．（quar



|  |  |  | 管》 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| 易 |  |  | ）\％ |
|  |  |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{gathered} \text { When Holders } \\ \text { Payable of Record } \end{gathered}$ |
| :---: | :---: | :---: |
|  |  |  |
|  |  | July 15 June 29 |
| California Packing Corp．（qua |  | 1 |
| Preferred（quar．）－${ }^{\text {calumet }}$ \＆Hecla Consolidated | 62 | Aug． 15 July 31 |
| Cambria Iron semi annual |  | Oct． 1 Sept． 14 |
| Canada Northern Powe |  | Jul |
| Canada Southern Rail | $\pm$ | Aug． 1 Ju |
| Oanada Wire \＆Cable |  | 5 |
| Canadian Bronze | \＄37 | Aug．${ }^{\text {dec }}$ Jul |
| ${ }^{\text {Preferred }}$（qua | ＋81 | Aug： 1 July |
| Canadian Fairbanks－Morse－${ }^{\text {Cob }}$ | ${ }^{\text {F }}$ | Aus． 15 June |
| Canadian General Investments，reg．（quar．）－－5 |  | July 15 June |
| Preferred（quar．） | \＄13 | July 15 June |
| Canadian Light ${ }^{\text {coilina Clinchrield }}$ \％ |  | July 150 June |
| pids Mig． | 75 c | 7 31 |
| Celanese Corp．of America－A div．in com．stk． at the rate of one sh．for each 40 shs ．of com－ mon held |  |  |
| Central Aguirre Assoc．（quar．）－－．．．－－－．－．－－ | 371\％ | July 15 |
| ntral Hudson Gas \＆ |  | Aug． 15 |
| $6 \%$ preferred（quar． | $81$ | July 15 June 29 |
| Central N．Y．Power． | ${ }^{81}$ | Aug． 15 Juls |
| Central Power Co． |  | July 15 June |
| $7 \%$ cumulative preferred ．－．．．．．．．．．．．．．．．．．．．．． | ＋${ }^{\text {S }} 1$ | July 15 |
| $6 \%$ cumulative preferred－ | ＋811／2 | July 15 |
| entral Power | 81 |  |
| Century Ribbon Mills， |  | Sept． 2 Aug． 20 |
| O |  | Aug． |
| Chase National ${ }^{\text {B }}$ |  | Aug． 1 July 12 |
| Chemical Fund， |  | July 15 Juwe 30 |
| Chilton Co | 10 c | July |
| Cinclnnati inter－Terminal Ry y 1 ist prer．（s．－a．）－ | 818 | Aug． 15 |
| Cincinnati Union Terminal．5\％pref．（quar．）－－ | \＄11／4 |  |
|  |  | Aug． 11 July 22 |
| Preferred（qu | 814 |  |
| ${ }_{4 \%}$ |  | Sept． 3 Aug．${ }^{\text {Sept．}} 3$ Aug． 10 |
| Clinton Water Works $7 \%$ pref | \＄13／4 | July 15 July 1 |
| Coca－Cola Bottling（St．Louis） |  | July 20 July 10 |
| Colgate－Palmolive－Peet（quar． |  | Aug． 15 July 18 |
| olumbla Gas \＆Elec．Corp．， $6 \%$ | S13／ | Aug． 155 July 20 |
| $5 \%$ cumulative preference（quar．） | \＄1 | 5 July 20 |
| mbus \＆Southern Ohio Electric Co．－ |  |  |
| Commercial Alcohols，Litd | \＄1．62 |  |
| monwealth Edison | 45 c | Aug． 1 July 15 |
| Commonweaith Investment |  |  |
| $63 / 2 \%$ preferred O | ${ }^{1} 1$ | Dec． 2 Nov． 15 |
| ${ }^{6 \% \%} \%$ preferred C | \＄1／8 |  |
| Concord（C．Gl．）Litd |  | July 15 July 5 |
| Connecticut \＆Passumpsic |  |  |
| 6\％preferred（s．－a．）－r－－7－－7\％prēp．（quar．）－－ | \＄11／2 | 1 |
| Consol．Car Heat |  | July 15 June 29 |
| Consolidated Chemical Industries class A（1u．） | ${ }^{37} 18$ | Aug．${ }^{\text {Sept }}$ July 15 |
| $63 \%$ prior preferred（quar | \＄15 | ${ }^{\text {Sug．}}$ Aup． 1 July 5 |
| Consolidated Edison（N，Y．），preferred（quar．）－ | \＄114 | Aug． 1 June 28 |
| Consoidated Laundries，pref．（quar． | S158 |  |
| Bonus | ＋50c |  |
| Consolidated Oil Corp．（quar |  |  |
| Consolidated Royalty | ${ }_{5 \mathrm{c}}^{82}$ | Oct．${ }^{1} 10$ Sept． 14 |
| 6\％preferred（quar． | 15 c | July 15 June 29 |
| Container Corp．of A |  | Aug． 20 Aug |
| Corn Exchange Bank Tr | 75 | Aug． 11 July 19 |
| Coreferred（quar．） | \＄15 | July 15 |
| Cosmos Imperial Mills，prefer | 8114 | July 15 June 29 |
| Croweil－Coliner Pu |  |  |
|  | ${ }_{3}$ |  |
| Preferred（quar．） |  | Sept． 30 Sept． 19 |
| Cumberland County Pow \＆Lt．，6\％pid．（quar．） | \＄11／3 | Aug． 1 Jul |
| Ouneo Press，Inc | 317／8 | July 20 |
| Prefer | \＄1\％ | Sept． 16 Aug． 31 |
| Ounningham Drug |  | July 20 July 10 |
| ${ }^{\text {Preferred }}$ | \＄1／2 | July 20 Juy 10 |
| Davidson Bros． | 71／2c | July 20 Jub |
| Debenture \＆Securities |  |  |
| Preferre | $821 / 2$ | 41 Dec． 23 |
| Rec | 1. |  |
|  | 10 c | Aug． 1 July 15 |
| Dentist＇s Suppl | 75 | Aug． 1 Suly 19 |
| Quarterly | 75 c |  |
| Denver Union Stockyar | \＄1881 | Sept． 1 Aug． 20 |
| Detroit Edison Co．${ }^{\text {duv }}$ | \＄2 | July 15 June 28 |
|  |  |  |
| Detroit－Michigan Stove， |  | July 25 July 15 |
| Equivalent of two |  |  |
| Detroit River Tunnel |  |  |
| Diamond Match Co．（q | 50 c |  |
| Preferred（semi－ann．） |  |  |
| Preferred（semi－ann．） |  |  |
| Distillers Ltd．，Amer．dep | 83\％ |  |
| Dixie Homè stores（quar | $1{ }^{15}$ | July 15 June |
| Doctor Pepper | 30c | Sept． 3 Aug |
| Doehler | 25 c | July 26 July |
| Dome Mines | 50 | July 20 June 29 |
| Dominion Oiicloth \＆Linoleum |  | July 31 July 15 |
| Dominion Tar \＆Cohermic | \＄13\％ | Aug． 1 July 12 |
| Dominion Textio |  | July 15 June 29 |
| ${ }^{\text {Pre }}$ |  | ${ }^{\text {Aug．}}$ Aug． 15 Aug．A ${ }^{\text {Aug }}$ |
| Dreser M |  | July 15 July |
| Dubilier |  | July 17 July |
| Du Pont（E．T．）de Nem |  | Aug．${ }^{\text {July }}$ 25 Aug．${ }^{\text {a }}$（ ${ }^{1}$ |
| Duquesne Light 5\％1st pr |  | July 15 June 15 |
| ${ }_{\text {East }}$ |  | ${ }^{\text {July }}$（16 July ${ }^{5}$ |
| Electric Bond \＆ Sb |  | Aug． |
| $\$ 5$ preferred（quar．）＿ |  | Aug． 1 July |


| Name of Company | ${ }_{\text {Pefr }}^{\text {Peare }}$ | $\begin{aligned} & \text { When } \\ & \text { Payabobel } \\ & \text { Holders Recor } \end{aligned}$ |
| :---: | :---: | :---: |
| Eastern Townships Telephone（quar．） | ${ }_{250}^{250}$ |  |
| d | 1 | July |
| preferred（ |  |  |
| \％${ }^{\text {a }}$ |  | July |
| d preferred |  | 11 |
| preferred（qua |  | ${ }^{2} 111$ |
| Eureara |  |  |
| New $5 \%$ prefefrred（quar． | － 250 |  |
| Fansteel Motanlurgical Corp．， | \＄13／ | seot 30 |
| Farallone Pacling Co．（quar |  | Sept． 16 Aug． 31 |
| Quarterly |  | Mar． 1 |
| mers $\&$ Traders Life linsuranc |  |  |
|  |  |  |
| Frearaterred（uarr．） | ． 0634 | July |
| ro Enamel Corp－ |  |  |
| ene＇s（Wm．）Sons |  |  |
| quar．）． |  |  |
| eetone Tire $x$ Rubber |  | July ${ }^{\text {Jol }}$ |
| cher（Henry Pay |  | July |
| w |  | Sept． |
| ain |  |  |
| Fundamental | $\begin{array}{r}3 \mathrm{c} \\ 15 \mathrm{c} \\ \hline\end{array}$ | July 13 J |
| －Fyter O ． | $\xrightarrow{250}$ | July 15 |
| dre | 75 | Aus． 1 |
| Gardner Electric Ligb | \％${ }_{\text {st }}^{50}$ | $\left\|\begin{array}{\|c\|c\|} \hline \text { Juy. } \\ \text { Aug. } \end{array} \mathbf{1 5}\right\|$ |
| eral |  |  |
| General Finance Corp． | \＄1／5 | Aug． 1 July 10 |
| aral nyestors 1 |  |  |
| General Motors Corv．preft（aua | 514 | Aug． 1 Julve 8 |
| Oyt |  |  |
| ted（guar．） |  |  |
|  |  | Jul 31 |
| Gendral Theatres |  | ${ }^{\text {July }}$ Jif ${ }^{\text {Juy }}$ |
| dite safety |  |  |
| ${ }^{\text {bel }}$ Bros． 6 |  |  |
|  |  |  |
| Ids Pumps，Inc．， $7 \%$ pref |  |  |
| drican |  |  |
| at Lakes Powe |  | ${ }^{\text {July }}$ Sug．${ }^{20}$ Jul |
|  |  | ${ }^{\text {Juty }}$ Jut 15 June 29 |
| xtra |  |  |
| ison－Walker Rerractorie |  |  |
| （ 1 |  |  |
|  |  | sept． 15 |
|  |  | Aug． 1 |
|  |  |  |
| Harrisurr Gas ${ }^{\text {Harisbourg }}$ Steel |  | A |
| Hartford Elecrric Light |  | ${ }_{\text {Aug．}}^{\text {Aug：}} 1$ |
| artford Cl （imes， |  | Aug． 1 July 18 |
| Hawaian Commercial 8 |  | Aug． 15 |
|  |  |  |
| Extra |  |  |
| ker Products |  |  |
| Hencules Powder Co．preferre |  | ${ }_{\text {Aug．}} 15$ Aug |
| Hibbard，spencer，Bartlett |  | ${ }_{\text {Supert } 27} 27 \mathrm{se}$ |
| shey |  |  |
| Preferred | $\begin{aligned} & 81 \\ & \hline 1 . \% \\ & \hline 10 \end{aligned}$ | Jug． |
| Extra |  |  |
| Holly Deevelo |  |  |
| Homestake Mining |  | July 25. July 19 |
| Horder＇s，Inc．（qua |  |  |
|  | ${ }^{500}$ | Aug． 1 |
|  | 81 | TV． |
| ${ }_{\text {Proferred }}$（quar）${ }^{\text {Hde Park }}$ |  | July 16 |
| Hydro－klectric securritee pr |  | ${ }^{\text {July }}$ |
| hor Marylan ivesters． |  | July 30 |
|  |  |  |
| Preferred（ |  |  |
| ternational Cigar |  | ${ }_{1}^{15}$ Juny ${ }^{\text {June }} \mathbf{2 0}$ |
| International Harvester（ International Match Corp |  |  |
| International Metal Industries $6 \%$ pre |  | ${ }_{\text {Aug．}} 1$ |
| International Miling ${ }^{\text {coo．o }}$ 5 | \＄1紬 | July 15 |
| International Products Corp | ${ }^{31} 14$ | Aug． 1 July ${ }^{\text {aug }}$ |
| $7 \%$ preferred（qua |  |  |
|  |  |  |
|  |  |  |
|  |  | ${ }^{9}$ |
|  |  |  |
| wa Electric Light \＆Power |  | Cumy 20 |
|  |  | coly |
| Common v．t． c ．（quary）－－ |  |  |
|  |  |  |
| st Luaughin Steel |  |  |
| ${ }^{\text {ander }}$ |  |  |
|  |  |  |
| Nitct |  |  |
|  |  | Iy 15 June 30 |


| Name of Company | Per Share | When｜Holders Payable of Record |
| :---: | :---: | :---: |
| Ke |  |  |
| Special preferred（quar．）－－ere（auar．） | \＄13 | Jul |
| Kentuckidison Gold Mines，L | 5 c | 5 |
| Keystone Custodian Fund $\mathrm{B-1}$（s．－a．） | 78 c J | － |
| Knott Corp | 10 c | 5 |
| Kootenay Beile Goid Mines | \＄1 |  |
| eger（G． |  | July 16 |
| Landis Machine pr | \＄13 | Sept． 16 |
|  | 1930 | Aug． 1 |
| Lawrence Gas \＆Elec | 75 c | July 13 June 29 |
| Leath \＆Co．profe | ${ }^{6215}$ | Oct． 11 Sug |
| Lee Rubber Lehigh Portland Ce |  | Aug． 1 July 13 |
| $4 \%$ preferred（quar |  |  |
| Lerner Stores（quar | \＄11／8 | Aug． 1 July 15 |
| Liberty Loan Corp． | 87 | Aug． 1 July |
| Lincon Nationa，Life | 30 c | Nov． 1 Oct． 26 |
| Lincoln Printing Co．，preferred（quar | 87 | Aug． 1 July 18 |
| Link－Belt Co．（qua） | \＄10／8 |  |
| Lion Oil Refining |  | Aug． 31 Aug． 10 |
| Lionel Corp（ ${ }^{\text {duar．）}}$ |  |  |
| Originas capital（quar．） | \＄1．10 | Dec． 10 Nov． 25 |
| Spectat guaranteed（quar | 50 c 50 c | Sept． 10 Au |
| Lictie Schuykill Nav．RR．\＆ |  | July 15 |
| Lone Star Gas common－－－－．－．－．－．－．－－－ |  | Aug． 22 July 22 |
| Loose Wirested Biscuit Previousi |  |  |
| Preferred（quar）．${ }^{\text {a }}$ | \＄1\％${ }^{1}$ | Oct． 1 |
|  |  | July 15 June 29 |
| 6\％preferred（qu | \＄1 |  |
| 5\％preferred（ | \＄1 | Aug． 15 Aug． 1 |
| Preferred (s.-a.) | \＄23／2 | Aug． 15 Aug．${ }^{\text {a }}$ July 13 June 29 |
| Lowell Electric Light ${ }^{\text {co }}$ |  | Oct． 1 Sept． 21 |
| 63／2\％preferred |  |  |
| zerre County Gas \＆E |  | Aug． 15 |
| Lyon Metal Prod | \＄1 | Aug． 15 July 15 |
| Mac Andrews \＆ Preferred（qu | \＄11／2 | July 15 June |
| Magma |  | ${ }^{\text {Aug．}} 15 \mathrm{Au}$ |
| Magnin（I．）\＆Co．preferred（quar．） | \＄1 1 | Nov． 15 No |
| Manhattan Bond Fund |  | July 15 June 29 |
| Mahon（R．C．）Co．，${ }^{\text {8 }} 2$ | $\begin{aligned} & 50 \mathrm{c} \\ & 55 \mathrm{c} \end{aligned}$ | July 15 June 29 |
| Manufacturers＇rust Co －pre | c | Juy 15 Jub |
| Marchant Calculating Machi |  |  |
| Maritime ${ }^{\text {Exta }}$ | 171／2c | July 15 Ju |
| $7 \%$ preferr | 173 年 | July 15 ．June 20 |
| Marshall Field \＆ | 10 c |  |
|  | d | July |
| Massachusetts Utilities Association pref．（qu．）－－ | 621／2c | July 15 June 29 |
| Massawippi valley RR |  | Sept． 3 Aug． 16 |
| May Department Stores |  | Aug． 31 Aug． 15 |
| McCall Corp．（quar．） |  |  |
| McColl Frontenac Oil p | 81 | Juy Aug． 1 July 18 |
| McCrory Stores pre |  | Aug． 1 July 10 |
| McGraw Eliectric（qu | 50 C | Sent． 3 Aug． 11 |
| McLellan Stores Co．prefe | \＄1／20 | Aug． 1 Jus |
| Melville shoe C | \＄1／4 | Aug．1 July 19 |
| Preferred Acartance |  |  |
| $5 \%$ preferred（quar．） |  | sept． 5 Sept． |
| $5 \%$ preferred（quar． |  | Sept． 5 Se |
| 6 m preferred（quar．） |  |  |
| Metal \＆Thermit Corp | \＄13／4 | Sept， 308 |
| Preterred |  |  |
| Michigan Pub | ＋1／ | Aug 1 July 15 |
| Michigan Silica |  | Sept． 23 Sept． 20 |
| Quarterly |  | Dec． 23 Dec． 20 |
| Midland Oil |  | July 15 ，July 8 |
| Midwest Pipin | ＋82 | Aug． 1 July 15 |
| odern Contain | $\pm 20$ | Oct． 1 Sept． 20 |
| Extra | 110 |  |
| Quarte | 教20c | Jan． 2 Dec．${ }^{\text {Jon }}$ |
| 5 | ${ }^{+513} 1$ | Oct． 1 Sept． 20 |
| $5{ }_{5}^{5 \%}$ | 5813／8 | Jan． 2 Dec． 20 |
| Moneta Porcupine Mines | \＄131 | July 15 Juny 1 |
| Monongabela aliey |  | July 15 July 5 |
| Monsanto Chemical Co．，pref．A \＆B（semi－ann．） | 82 | Dec． 2 Nov．${ }^{\text {d }}$ |
| Montana Power Co．preferr |  | July 15 June 14 |
| Montgomery Ward \＆Co－ |  | July 31 June 29 |
| Montreal Telograph |  | July 15 June 29 |
| Montreal Tramw | \＄11／ | Oct． 10 Oc |
| Quarterly | \＄1／30 | 1－2－41 Dec． 30 |
| Morreil（ ${ }^{\text {John）}}$ | ${ }^{25}$ | July 15 July 1 |
| Morris es ${ }^{\text {Preferred }}$（qua | \＄1／4 | Sept． 1 Aug． 15 |
| Morris Plan Insurance | 81 | Sept． 1 Aug．${ }^{\text {Aug }}$ |
| Quarterly－${ }^{\text {a }}$－Minin |  | Sept． 3 Aus． 15 |
| Mountain States Pow | ${ }^{25} 5$ | July 20 June 29 |
| 5\％preferred（qua | 62 | july 20 June 29 |
| Mountain States Telep． | 5 | Aug． 31 Aug． 15 |
| Mutual System，Inc．－． |  | July 15 June 29 |
| 8\％prefe |  | July 15 June 29 |
| National Automotive Fibres－－ | －${ }^{15 \mathrm{c}}$ | Aug．${ }^{\text {and }}$ July 18 |
| National Bearing Cotal |  | Oct． 15 Sept． 10 |
| ${ }^{\text {Preferred（quar．）}}$ | \＄13／4 | Aug．31．Aug． 16 |
| Common |  | July 15 |
| National Bond National Cash Re |  | July 15 June 29 |
| National Chemical | 15 c | Aug． 1 July 15 |
| National City Bank of N ．Y．（qu |  | Aug． 1 July 15 |
| National City Lines \＄3 |  | Aug． 1 July 15 |
| National Distillers Products | 50 | Aug． $1{ }^{1}$ July 15 |
| National Fuel Gas Co－ | 255 350 | C July 20 June 29 |
| National Fund Corp．，class A \＆ |  | July 20 June 29 |
| National Lead Co．Pre | 11 | Aug． 15 July 19 |
| ational Money Cor | 37 | July 15 J ${ }^{\text {J }}$ |
| \＄1 $1 / 2$ preferred |  | Aug． 15 July 1 |
| National Steel Car |  |  |
| National steel Car，Ltd．（quar．） |  |  |
| Neisner Rros．，Inc．，preferred（qu |  |  |


| Name of Company | Per Share | When Holders Payable of Record | Name of Company | Per Share | When $\mid$ Holders Payable of Record |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Newberry (J. J.) Realty Co. $61 / 2 \%$ pref. A (qu.). $6 \%$ preferred B (quar.) |  | Aug. 1 July |  | 1213/8 | July 30 July 15 |
| Now Brunswick Telephone ${ }^{\text {coso }}$ |  | ${ }_{\text {July }}{ }^{1} 15$ Juy | Skisaw, Inc. (quar.) - Milis. preferred (quar.)-:- | \$13/ | July 30 July 15 |
| New England |  | July 16 June | South Pittsburgh Water Co. $7 \%$ pref. (quar.) --- |  | July 15 July ${ }^{\text {Joll }}$ |
| New York Air B |  | Aug. 1 Junl |  | \$1/4 | Aug. 19 Aug. 10 |
| ${ }^{\text {Niagara }}$ 2nd preferred A | \$1 | Aug. 1 July 15 | Original preferred ( ( |  |  |
| Class A ( ${ }^{\text {chuars.) }}$ |  | Aug. 15 Aug. 1 | $53 \% \%$ series C preferred ${ }^{\text {a }}$ (quar.) | 3425 | July 15 June 20 |
|  |  | Nov. 15 Nov. ${ }^{\text {Sopt. }} 1$ | Southern California Edison Co., Ltd. (quar.) | ${ }^{3715} \mathbf{3}$ | Aug. 15 July 20 |
| North Americ |  | Aug. 19 July 31 | So\% preferred A (quar.) | 37 | July 15 June 29 |
| North Boston | 75c | July 15 July 6 | outhern Canada Power $6 \%$ cumul. partic. prefer | +1 $1 / 2 \%$ | Aug. 15 July 31 |
| North Crarolina Railir | 83 |  | Southern Indiana Gas \& Electric Co. $4.8 \%$ preferred (quar.) |  |  |
| North Penn Gas, prefe | \$134 | Juy 15 July 1 | Southern New England | \$10. | July 15 June |
| Preferred (quar.) | 375 | Aug. 1 July 15 | Spicer MPg. Corp. |  | July 15 July ${ }^{\text {Aug }}$ |
| Northern Indiana Public serv | +175 | July 15 June 29 | Preferred (qua | \$11/8 | Sup. 14 Aug. 31 |
| $5{ }^{6} 5 \%$ preferred | +8123 | July 15 June 29 | Sports Products, Inc. (quar.) |  | July 20 July 10 |
| Northern States PO | ${ }^{1} 18$ | July 20 June 29 |  | $\begin{aligned} & \$ 11 / 8 \\ & 75 \mathrm{c} \end{aligned}$ | ${ }^{\text {Jept. }} 16$ Jept. 3 |
|  |  | July 20 June 299 | Standard Fire Insurance (N. J.) (quar.) ------- | 85 | July 23 July 16 |
| Northern Telephone | 17 | July 15 June 15 | Standard W | \$154 | Sept. 145 Sept. 5 |
| Oorthwest Engineering ${ }^{\text {O }}$ |  | Aug. July 15 1 July | Stanley Wor State Street | 3114. | Aug. 15 Aug. ${ }^{1}$ |
| Ohio Public service, ${ }^{\text {\% }}$ \% $\%$ |  | Aug. 1 July | Stecher-Traung 1 | \$13 | ${ }^{\text {Sept. }} 30$ Sept. 14 |
| $5 \%$ preferred mo |  | Aug. ${ }^{\text {Aug }}$ Jul | Steel ${ }^{\text {5 }}$ co. of Can | 431 |  |
| Oiviser United Frediterse (quar.) |  |  | ${ }^{\text {Pref }}$ | 43 |  |
| Omar. Inc., preferred | \$1 | Sept. 30 Sept. 23 | Stuart (D. A.) Oill |  | Ju |
| Onomea Sugar (mont | 10 c | July 20 July | Sun Glow I | $12 \frac{1 / 2 \mathrm{c}}{}$ | July 15 June 29 |
| Quarterly | 30 c | Dec. 30 Dep | Prefer | $371 / 2 \mathrm{c}$ | Aug. ${ }^{\text {Aug. }}$ İJuly 15 |
| Outboard Mar | 60 c | Aug. ${ }^{\text {Aug }}$ duly | Super Mold Cor |  | July 20 July 9 |
| ${ }^{63} \%$ \% series O Pre |  | Aug. 1 July | Superteater C |  | July 15 July 5 |
| Pacfic prearer 8 Electric |  | Aug. 15 July | Tacony | \$114 | Aug. 1 June 17 |
| Pacific Lighting Corp., prefe | \$114 | July 15 June | Thatcher MPg., co | 90 c | ${ }^{\text {Aug. }} 15$ July 31 |
| ${ }_{\text {Pacific }}$ Telephone \& Telegraph | 32 | Aug. 15 July | Tivoli Br |  | July 20 July 1 |
| Packer Corp. (quar.) ${ }^{\text {Panhandle Eastern }}$ Pipe ${ }^{\text {a }}$ - | 25 c | July 15 July 5 | Ex |  | Aus: 22 July |
|  | \$11/ |  | oledo |  | Aug. 1 July |
| Parafrine Cos., Inc., preferr |  | ${ }^{\text {July }} 15 \mathrm{l}$ July | $\%$ preferred |  | Aug. ilJuly 15 |
| Payne Furnace \& Supply, inc., conv. pr | ${ }^{5}$ | ${ }^{\text {July }} 15$ juby | Towle |  | July 15 Juby 5 |
| der ( Davi |  | Sept. 3 Aug. 20 | Tuckett To |  |  |
| ninsuar | 0c |  | Union Electric (Mo.) $\$ 5$ | 81 | Aug. 15 July |
| Preferred A- ${ }^{\text {a }}$ (quar.) | 50 c 35 c | Aug. 15 Aug | United Bon | ${ }^{25 \mathrm{c}}$ | Aug. 10 July 10 |
| ${ }_{\text {Preferred }} \mathbf{A}$ A (quar.) | 35c | Nov. 15 No | Quarter | 15 c | Oct. 15 Sept. 30 |
| Penmans Ltd. (quar.) | 75c | Aug. 15 Aug | United Cod | 75 c +150 +15 | July 13 July ${ }^{\text {Aug }} 1{ }^{\text {dul }}$ |
|  | \$1811/9 | Aug. 15 July 22 | Cla | 15 c | Aug. 1 July 20 |
| Pennsylvania Power Co. 85 | \$114 | Aug. 1 July | United Gas Improvem | 25c | July 15 June 20 |
| Pennsylvania Salt Manufac | \$1/4 | Sept. 14 Aug. 31 | Preferred (q) | \$114 |  |
| Peoples Telephone (guar.) | 82 | July 15 June 29 | $7 \%$ preferred |  | Sopt. 3 Au |
|  | 25 c | July 20 July | $7 \%$ preferred (mo |  |  |
| Philladelphia Electric (gu | 45 C | Aug: 1 July 10 | ${ }_{6}^{6.36 \%}$ preferred (mon | ${ }_{53 \mathrm{c}}^{53 \mathrm{c}}$ | Aug. ${ }^{\text {Sept. }}$ Sugy 15 |
| Philadeliphia Electric Power, | \$1 | Aug. 1 July 10 | ${ }^{6.36 \%}$ preferred (mo | 53 c |  |
| Philadelehia Germantown | \$116 | Sept. 4 Aug. 20 | $6 \%$ preferred (month | ${ }_{50 \mathrm{c}}^{50 \mathrm{c}}$ |  |
| Preferred (quar.) | s145 | July 15 July 1 | $6 \%$ preforred (month | 50 c |  |
| Philippine Long Distance Telephone Co. (mo.)-- | 42c | July 31 July 20 | United States Fidelity \& | 25c | ${ }^{\text {July }}$ |
| Phoenix Acceptance Corp. (quar.)-0.-- |  | Aug. 31 Aug. 20 | United States Hofrman Machine, | 683/4. |  |
| Pick ${ }^{\text {Qarterly }}$ (Albert) | 123 c | Nov | Quarterly | ${ }_{2} \mathrm{c}$ |  |
| Piedmont \& N | 50 c | Aug. ${ }^{2}{ }^{2}$ July July 20 | United states | 50c | Sept. 20 Aug. $31 *$ |
| ${ }^{\text {Pittsburgh Bessemer }}$ \& | 755 | Oct. 11 sept. 14 | United state- Plywood | 30c | July 20 July 12 |
| Pittsburgh'Forgings C | \$25c | July 20. July 10 | United States Smelting R |  | July 15 June 14 |
| Pollock Paper \&\% Box $7 \%$ pref | \$13/4 | Sept. 15 Sept. 15 | United Stockyards ${ }^{\text {Co}}$ |  | July 15 July 2 |
| Premier Gold Mining (quar.) | ${ }^{3} \mathrm{c}$ |  | United States sugar por |  | July 15 July |
| ${ }_{\text {Prentice ( }}^{\text {Extra }}$ (G. E.) MPg. (quar.) | 50 c | July 15 July 1 | Year-ond dividend. |  | Aug. il July 18 |
| Power Corp.of Canada | $\pm 11 /$ | ${ }^{\text {July }}$ J5 June 29 | Upper Michigan Power \& Light Co. $6 \%$ pf. (qu.) | \$112 |  |
| Procter \& Gambl |  | July 15 June 29 | Utica Clinton \& Binghan |  | Aug. 10 Aug. ${ }^{\text {a }}$ |
| Prosperity $\mathrm{Co.} 5 \$,$% preferr$ |  | ${ }^{\text {July }}$ July 15 June | Vapor ${ }_{7}$ | 8130 | Sept. 10 Sept. 22 |
| Prucential Investors 86 9ref. (quar.) | 81139 | July 15 June 29 | $7 \%$ preferred (quar.) | \$11\% |  |
| Public Service Co. (N. J.), $6 \%$ pref. (m | 50c | Aug. 15 July 15 | Vertiontes-Camaguey | $11 / 4$ | Aug. ${ }_{\text {a }}^{3-9-41}$ July ${ }^{3-15}$ |
| 6\% cumul. preferred ( | 50 C | July 15 June | Virginian Ry. Co. $6 \%$ p | $371 / 5 \mathrm{c}$ |  |
| Putnam (Geo.) Fund - - | +8154 | July 15. June 20 | Vulcan Detinning (qua | \$13/3 |  |
| Quarterl Income Shares ( | 20 c | Aug. 1 July 15 | 7\% preferrred (quar.) | \$13/3 | July 20 July |
| Railroad Employees Corp. | \$11/2 | Aug. 31 Aug. ${ }^{\text {July }}$ | Washington Gas Lisht | 37\% ${ }^{\text {c }}$ | Aug. 1 July |
| Preferred (cuar.) | 20 c | July 20 June 29 | Welch Grape Juice Co. | \$1\% | Jug. 31 Aug. 15 |
| Reading Co. (quar.) | 85 | July 25 July 10 | West Michigan St |  |  |
| ${ }_{2}$ 1st preferred (quar.) | 50 c | Sept. 12 Aug. | Prior preferred | 17\% 14 | Sept. 3 Aug. 15 |
| Reed (C.A.) partici | +50c | Oct. 10 Sopt. 19 | West Penn | \$1 | Aug. 15 July 19 |
| Regent Knitting Mills | 40c | Aug. 1 July 15 | ${ }_{W} \mathbf{6 \%}$ est Prefere | 8112 | Aug. 15 July 199 |
| Reinsurance Corp. of | $7{ }^{1 / 2} \mathrm{c}$ | July 15 July 5 | West Virginia Puip \& Paper, $6 \%$ pref. (quar.) | \$11/3 | Juyy Aug. 15 15 June Jun 25 |
| Repubbic lnvestors Fund :prep | 15c | Aug. 1 July 20 | Western Cartr | \$15. | Aug. 20 July 31 |
| $\underset{\text { Rhode Island Public Service A }}{\text { Preferred (quar.) }}$ | \$1 | Aug. 1 July 15 | Preferred (quar | \$1/4 | July 15 June 20 |
| Rickel (H. W.) ${ }^{\text {d }}$ Co | ${ }_{80} 8$ | Aug. 15. July 15 | Western Plpe \& Stee |  | July 15 June 29 |
| Riverside Cement Co-p | s1 | July 15 June 21 | Westmoreland, Inc. (quar | 25 c | Oct. 1 Sept. 14 |
| Roborts' Public Ma | 10 c | Oct. 1 Sept. 20 | Weston Electrical Ins | 814 | Sept. 10 Aug. |
| Rochester Butto | 100 | Dec. ${ }^{15}$ Dec. ${ }^{5}$ | Westraco Chiorine Pro | 35 c | Aug. 1 July |
| Preferred (quar.)-- | 37.5 | Aug. 31 Jug. 20 | Wichita Union Stock | 37, 31 | ${ }_{\text {Aug. }}$ Augy 15 July |
| Rolland Paper, com. and vot. trust ctifs. (quar.) Preferred (quar.) | , | ${ }_{\text {Aug. }} 15$ Aug. | Wichita Water Co $7 \%$ | \$1 | July 15 |
| Roos Bros., Inc. | \$10 | Aug. 1 July ${ }^{\text {Jug }}$ | Wilisil ${ }^{\text {W }}$ Lt | + ${ }^{2}$ |  |
| Roya ${ }_{\text {Preferred ( }}$ | \$12 | July 15 July 1 | Wilson Line, İnc., $5 \%$ pre | ${ }_{8} 81$ | Aug. 15 Aug. 1 |
| Rubinsteln (Helena) | \$1 | July 15 July 11 | Winsted Hosiery Co. (qua | \$15 | Aug. 1 July 15 |
| St. Croix Paper | \$1 | July 15 July 6 |  |  | Aug. ${ }^{\text {Nova }}$ Jocy 15 |
| St. Lawrence Corp., $4 \%$ \% ciass A | 20 c | July 15 July 2 | Quarta | 50c | Nov. 1 Oct. |
| Extra-nce Flour Mus (q) | 25c | Aug. 1 July 20 | Wisconsin Electric Power ${ }^{\text {a }}$ O., $6 \%$ prèp (quar.) | \$1 | July 31 July 15 |
| ${ }_{\text {st. Louls }}^{\text {Prerred ( }}$ (quar.) | \$1 | Aug. 1 July 20 | Woodall Indu | + 20 | Aug. 30 July ${ }^{\text {July }}$ |
| San Diego Consol. Gas \& Electric | \$1 | Aug. 1 July 20 | Wrigley (W) | 25 c | Aug. 1 July 20 |
| Preferred (quar.) |  | July 15 June 29 * | Month | 25c | Sept. 2 Aug 20 |
| Scott Paper Oo., ${ }^{\text {S }}$ ( 4 cumulative cumulative pref. (quar.) | \$118 | Aug. 1 Juty 20* | Yale ${ }^{\text {d }}$ To | 25 c | Oct. ${ }^{\text {Ofept }}$ Sept. 10 |
| Scrugge-V andorvoort-B | ${ }^{5} 1$ |  | Zellers, Ltd.e | $371 / 2 \mathrm{c}$ | Aug. 1 July 15 |
| Sea board Oil |  | Sept. 14. Aug. 31. | Zion's Co-operative Me Quarterly |  | $\begin{array}{ll}\text { Sept. } 15 & \text { Sept. } 5 \\ \text { Dec. } 15 & \text { Dec. } 5\end{array}$ |
| Shell Union Oil | \$1 | Aug. 16 July 15 |  |  |  |
| Sierra Pacific | \$1.20 | Aug. 16 | * Transfer books not closed for this dividend. <br> $\dagger$ On account of accumulated dividends. |  |  |
|  | $\begin{aligned} & \$ 13 / 2 \\ & \$ 30 \mathrm{c} \end{aligned}$ | Aug. 1 July 19 |  |  |  |
|  | $\ddagger 30 \mathrm{c}$ | July 27\|July 15 | Payable in Canadian funds, and in the case of duction of a tax of $5 \%$ of the amount of such di | vidend |  |

## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 10, 1940, in comparison with the previous week and the corresponding date last year:

|  | July 10, 1940 | July 3, 1940 | July 12, 1939 |
| :---: | :---: | :---: | :---: |
| Assels- | \$ | S | \$ |
| United States Treasury_x. <br> due | 8,921,487,000 | 8,883,425,000 | 6,463,756,000 |
| Redemption fund-F. $\mathbf{R}$ | 1,311,000 | 1 ,311000 | 1,040,000 |
| Other cash $\dagger$ | 104,417,000 | 93,401,00) | 99,009,000 |
| Total reserve | 9,027,215,000 | 8,978,137,000 | 6,563,805,000 |
| Bills discounted: Secured by U. S. Govt. obligations direct and guaranteed. Other bllls discounted. |  |  |  |
|  | 75,000 | 180,000 | 281,000 |
|  | 159,000 | 222,000 | 1,003,000 |
| Bus Total bills discounted | 234,000 | 402,000 | 0 |
|  | 1,997,000 | 1,998,000 | 2,80 |
| U. S. Govt. securities, direct and guaranteed: <br> Bonds <br> Notes |  |  |  |
|  | 405,667,000 | 405,667,070 | 268,574,000 |
|  | 345,434,000 | 345,434,000 | 346,697,000 |
|  |  |  | 132,045,000 |
| Total U. S. Government securitles, direct and guaranteed. | -751,101,000 | 751,101,000 | 747,316,000 |
| Total bills and secur | 753,332,000 | 753,501,000 | 751,620,000 |
| Due from toreiga ban | 17,000 |  |  |
| Federal Reserve notes of | 2,068,000 | 1,722,000 | 4,348,000 |
| Uncollected ite | 155,704,000 | 192,140,090 | 184,528,000 |
| Bank premises | 9,802,000 | 9,802,000 | 8,942,000 |
| Other assets | 16,210,000 | 15,858,000 | 14,655,000 |
| otal a | 9,964,348,000 | 9,951,177,000 | 7,527,961,000 |
| ${ }_{F}$ Labilutes- |  |  |  |
|  | 1,393,250,000 | 1,406,195,000 | 1,130,418,000 |
| Deposits-Member bank reserve acc | 7,494,355,00 | 7,526.568,000 | 5,591,342,000 |
| U. S. Treasurer-Genera | 121,165,000 | 50,814,000 | 161,497,000 |
| Forelgn bank | 265,229,000 | 270,890,0c0 | 103,320,000 |
| Other deposits <br> Total deposits $\qquad$ | 425,886,000 | 407,929,000 | 255,845,000 |
|  | 8,306,635,000 | 8,256,201,000 | 6,112,004,000 |
| Other liabllitles, incl. accrue | 141,086,000 | 165,619,000 | 165,659,000 |
|  | 304,000 | 144,000 | 668,000 |
|  | 9,841,275,000 | 9,828,159,000 | 7,408,749,000 |
| Captal Accounts - 51085 |  |  |  |
|  |  |  |  |
| Surplus (Section 7 ) | 53,326,000 | 53,326,000 | 52,463,000 |
| Surplus (Seetlon 13-b) | 7,109,000 | 7,109,000 | 7,457,000 |
| Other capital accoun | 11,565,000 | 11,507,000 | 8,438,000 |
| Total liablilites and capital accou | 9,964,348,000 | 9,951,177,000 | 7,527,961,000 |
| Ratio of total reserve to deposit and F. R. note liabilitles combined. |  | 92.9\% | 90.6\% |
| Commitments to make industriai ad vances |  |  |  |
|  | 81,000 | 811,000 | 2,211,000 |
| $\dagger$ "Other cash" does not include Federal reserve notes or a bank's own Federal Reserve bank notes. <br> $\pm$ 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 certificates belng worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below:
statement of members of the new york clearing housh assoclation at close of business thursday, july 10, 1940

| Clearing House Members | * Capttal | - Surplus and Undiolded Proftls | Net Demand Deposits, Averaje | TYme Depostts, Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New York. | 6,000,000 | 13,940,700 | 217,560,000 | $\begin{gathered} 5 \\ 22,858,000 \end{gathered}$ |
| Bank of Manhattan Co- | 20,000,000 | 26,651,100 | 572,665,000 | 40,127,000 |
| National Clity Bank- | 77,500,000 | 68,819,400 | a2,369,467,000 | 173,059,000 |
| Chem Bank \& Trust Co- | 20,000,000 | 57,240,100 | 751,475,000 | 6,767,000 |
| Guaranty Trust Co. | 90,000,000 | 185,639,400 | b2,199,775,000 | 74,684,000 |
| Manutacturers Trust $\mathbf{C o}$ | 41,748,000 | 40,151,100 | 667,222,000 | 97,340,000 |
| Cent Hanover Bk\&Tf ${ }^{\text {co }}$ | 21,000,000 | 73,285,300 | c1,128,754,000 | 62,725,000 |
| Corn Exch Bank Tr Co- | 15,000,000 | 21,021,300 | 299,825,000 | 28,383,000 |
| First National Ban | 10,000,000 | 109,530,400 | 740,674,000 | -782,000 |
| Irving Trust Co | 50,000,000 | 53,310,000 | 714,195,000 | 4,727,000 |
| Continental Bk \& Tr Co- | 4,000,000 | 4,450,400 | 60,114,000 | $1,050,000$ |
| Chase National Bank.-- | 100,270,000 | $134,091,000$ 4,115 | d3,026,292,000 | $44,388,000$ $4,293,000$ |
| Bankers Trust C | 25,000,000 | 81,778,200 | e1,137,447,000 | 46,096,000 |
| Title Guar \& Trust $\mathbf{C o}$ | 6,000,000 | 2,465,000 | 13,895,000 | 2,160,000 |
| Marine Midland $\operatorname{Tr}$ | 5,000,000 | 9,448,000 | 125,153,000 | 2,976,000 |
| New York Trust Co | 12,500,000 | 28,000,800 | 430,919,000 | 36,357,000 |
| Comm'l Nat Bk \& Tr Co Public Nat Bk \& Tr Co. | $\begin{aligned} & 7,000,000 \\ & 7,000,000 \end{aligned}$ | - $\begin{array}{r}8,639,500 \\ 10,087,700\end{array}$ | $119,385,000$ $84,580,000$ | $\begin{array}{r} 2,049,000 \\ 51,226,000 \end{array}$ |
|  | 518,518,000 | 932,644,800 | 14,715,950,000 | 702,047,000 |

* As per official reports: National, June 29, 1940; State, June 29, 1940; trust companies; June 29, 1940.
Includes deposits in forelgn branches as follows: $a$ (latest available date), $\$ 276$,426,$000 ; b$ (latest available date), $\$ 71,110,000 ; c$ (July 11), $\$ 2,495,000 ; d$ (latest available date), $\$ 73,853,000 ; ~ e(J u n e ~ 29), ~ \$ 20,375,000$.


## THE LONDON STOCK EXCHANGE

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

| $\begin{gathered} \text { Sat., } \\ \text { July } 6 \end{gathered}$ | Mon., July 8 | Tues. July 9 |  | $\begin{aligned} & \text { Thurs., } \\ & \text { July } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 36/6 | 36/- | $34 / 3$ | 35/- | 35/- |
|  | 65/71/2 | ${ }^{651 /}$ | ${ }^{63}$ | ${ }^{651}$ | -651- |
|  | E10 | ${ }_{\text {c10 }}$ |  | ${ }_{\text {2310 }}$ | ${ }_{\text {c10 }}$ |
|  | 25 /- | 25/11/2 | $25 / 11 / 2$ | 25/11/9 | 24/9 |
|  | 251/73/2 | 25/71/2 | ${ }_{23}^{24 / 4 / 8}$ | ${ }_{ \pm 3}^{24 / 203 / 2}$ | - ${ }^{24 / 9}$ |
|  | E31/3 | 57/3 | 561/ |  | 54/9 |
|  | 5/3 | 5/3 | 5/7 | 5/41/2 | 55/41/2 |
| sed. | ${ }_{22 /}^{16 /}$ | 21/9 | ${ }_{21 / 9}^{15 / 9}$ | 21/9 |  |
|  | 85/71/2 | 83/9 | $81 / 101 / 2$ | 855 | $84 / 41 / 2$ |
|  |  | ${ }_{61 / 3}$ | ${ }_{611}{ }_{611}$ | ${ }_{61 / 3}$ |  |
|  | $61 / 3$ | ${ }_{651 / 3}$ | $61 / 3$ | $61 / 3$ | ${ }_{651 / 2}^{61 / 3}$ |
|  | 85\% | 55\%/4 | E5\% | ${ }_{55}$ | E5\% |
|  | 53/9 | 53/9 ${ }^{53 / 9}$ | ${ }_{31 / 101 / 5}$ | 83/9 | ${ }_{33 / 113}^{53 / 9}$ |
|  | 181-1/2 | 18/- | 17/6 | 17/101/2 | 179 |
|  | 13/6 | 13/6 | 12/6 |  |  |
|  | ¢13/4 | ¢1\% | 11\% | ¢13/4 | £1\% |

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comments of the Board of Governors of the Federal Reserve System upon the figures for the latest week appear in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

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

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

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

- A more detailed explanation of the revisions was published in the May 29,1937 , issue of the "Chronicle," page 3590.

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON JULY 3, 1940 (In MIIIons of Dollars)

| Federal Reserve Districts- | Total | Bos | New York | Pht | Cleveland | Richmond | Allanta | Chicago | St. Louts | M | Kan. Clly | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| m |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Loans and in |  |  |  | 1,174 |  | ${ }^{671}$ | ${ }_{307}^{616}$ | ${ }^{3}, 971$ | ${ }_{321}^{688}$ | 190 | 300 | 268 | ${ }_{953}$ |
| Commercial, Indus, and agriculi loans | 4,438 | 302 | 1,825 | 215 | 267 | 121 | 149 | 601 | 179 | ${ }^{96}$ | 177 | 175 | 331 14 1 |
| Open market paper | 301 380 | 65 <br> 13 | ${ }_{267}^{100}$ |  | ${ }_{19}^{6}$ | 10 | 5 | 38 29 | ${ }_{3}^{9}$ | 3 <br> 1 | ${ }_{3}^{20}$ | ${ }_{3}^{2}$ | 12 |
| Loans to orokers anc dealers in securs | 380 |  |  |  |  |  |  |  |  |  |  |  |  |
| securrites |  | 18 |  |  | 175 | 43 | 32 | 120 | 54 | 11 | 29 | 22 | 385 |
| Loans to banks | ${ }^{1,19}$ |  | 33 | 1 | \% |  |  |  | 1 | 2 | ${ }^{1}$ | 1 | 1 |
| Other loans. | 1,633 | 138 | ${ }_{371}^{471}$ | 103 | 207 | 80 | 106 2 | ${ }_{307}^{13}$ |  |  |  |  |  |
| Treasury not | 2,063 | 39 | 1,073 | ${ }^{3} \overline{3}$ | 166 | 158 | 38 | 316 | 38 | 29 | ${ }_{68}^{68}$ | ${ }_{4}^{40}$ |  |
| United States bonds | 6,382 | 343 | ${ }_{2}^{1,766}$ | 320 | 592 | 128 | 102 | 1,010 | 136 | 113 | ${ }_{67}^{93}$ | 81 | 698 |
| Obligations guar. by $\mathrm{O} . \mathrm{s}$. | ${ }_{3}^{2,517}$ | 48 130 | +1,458 | 280 | ${ }_{290}^{122}$ | ${ }_{69} 6$ | 105 | 521 | 107 | 43 | 136 | 57 | 334 |
| Reser ve with Federai Rese | 11,636 | 615 | 6,889 | 491 |  | 212 | 141 | 1,481 | 239 | ${ }_{7}^{99}$ | ${ }_{15} 9$ | 147 10 |  |
| Cash in vault--i--itio | 3.278 | 142 |  | 218 | 43 350 | 255 | 242 | 574 | 182 | 138 | 304 |  | 308 |
| Other assets-net......- | 1,147 | 68 | 386 | 78 | 94 | 39 | 5 | 7 | - 22 | 15 | 24 | 29 | 268 |
| LIAB |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposit | 20.510 | 1,279 | 10,192 | ,002 | , ${ }_{74} 93$ | ${ }_{202}^{525}$ | ${ }_{192}^{425}$ | ${ }_{872} 803$ | ${ }_{191}^{476}$ | ${ }_{116}^{309}$ | 527 <br> 146 | ${ }_{137}^{884}$ | 1,093 1,080 |
| United States ${ }^{\text {cosoreriment }}$ | ${ }_{536}$ | 13 | ${ }^{1.65}$ | 49 |  | 31 | 41 | 130 | 析 | 2 | 2 | 29 |  |
| Inter-bank deposils: |  | 381 |  | - | 473 | 314 | 297 | ,272 | 359 | 161 | 412 | 58 | 331 |
| Forelgn banks. | 8, | 16 | 631 |  |  |  |  |  |  |  |  |  | 18 |
| Borrowings- |  |  |  |  |  |  | 10 |  |  | 7 |  | 4 | 279 |
| Capltal accounts | 3,774 | 244 | 1610 | 214 | 381 | 99 | 94 | 399 | 94 | 60 | 105 | 88 | $386$ |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, July 11, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table showa the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions.".
combined resources and liabilities of the federal reserve banks it the close of business july 10, 1940


* "Other cash" does not include Federal Reserve notes. $\dagger$ Revised figures.

| 7 These are certifleates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 |
| :--- |
| ant on | conter on Jan. the Gold Reserve Act of 1934.

provisins

Volume 151
The Commercial \& Financial Chronicle
Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded). WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS JULY 10,1940

| Three Cuphers (000) Omitted Federal Reserve Agent at- | Total | Boston | Newo York | Phila. | Cleveland | Rtckmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ | S | \$ | \$ | \$ | 8 | \$ | \$ | \$ | \$ |
|  | 17,944,476 | 1,038,209 | 8,921,487 | 923,626 | 1,160,936 | 457,170 | 337,713 | 2,775,341 | 440,419 | 262,079 | 375,430 | 238,090 | $1,013,976$ |
|  | 10,862 360,233 | 1,025 <br> 30,741 |  | 414 28,948 | 64,838 <br> 24 | 1,605 23,124 | $\begin{array}{r} 291 \\ 20,172 \end{array}$ | 1,250 <br> 44,481 | $\begin{array}{r} 477 \\ 17,079 \end{array}$ | 531 <br> 5.787 | $\begin{array}{r} 194 \\ 19,083 \end{array}$ | $\begin{array}{r} 695 \\ 12,596 \end{array}$ | $\begin{array}{r} 1,341 \\ 28,973 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 18,315,571 1 | 1,071,005 | 9,027,215 | 952,988 | 1,186,466 | 481,899 | 358,176 | 2,821,072 | 457,975 | 268,397 | 394,707 | 251,381 | 1,044,290 |
| Total reserves discounted: secured by U. S. Govt. obligations, direct and guaranteed.-..........Other bills discounted | $\begin{array}{r} 654 \\ .350 \end{array}$ | 160 |  |  | 78 57 |  |  | 71 10 | 100 | 90 49 | ${ }^{15}$ | 49 281 | 78 |
| Total bills discoun | 2,004 | 160 | 234 | 106 | 135 | 145 | 184 | 81 | 100 | 139 | 312 | 330 | 78 |
| Industrlal advances <br> U. S. Govt. securitles, direct \& guar.: Bonds | 9,153 | 1,14 | 1,997 | 2,703 | 352 | 893 | 231 | 297 | 0 | 208 | 195 | 46 | 660 |
|  | 1,323,196 | 96,517 | 405,667 | 105,011 | 135,697 | 66,228 | 48,524 | 140,398 | 61,227 | 38,930 | 62,501 | 51.559 |  |
|  | 1,126.732 | 82,186 | 345,434. | 89,421 | 115,549 | 56,395 | 41,320 | 119,550 | 52,136 | 33,150 | 53,221 | 43,905 | 94,465 |
| Total U. S. Govt. securities, direct and guaranteed | 2,449,928 | 178,703 | 751,101 | 194,432 | 251,246 | 122,623 | 89,844 | 259,948 | 113,363 | 72,080 | 115,722 | 95,464 | 205,402 |
| Total bills and securities. Due from forelgn banks. Fed. Res. notes of other banks Uncollected items. Bank premises Other assets. | $\begin{array}{r} \hline 2,461,085 \\ 22,97 \\ 659,973 \\ 41,439 \\ 55,381 \end{array}$ | $\begin{array}{r} 180,004 \\ 613 \\ 63,131 \\ 2,861 \\ 3,726 \end{array}$ | $\begin{array}{\|r\|r\|} \hline & 753,332 \\ & 2,088 \\ 1 & 155,704 \\ 1 & 9,802 \\ 8 & 16,209 \\ \hline \end{array}$ | $\begin{array}{r} 197,241 \\ 1,351 \\ 47,785 \\ 4,509 \\ 4,389 \end{array}$ | 251,733 | 123,661 | $90,259$ | 260,326 | $\begin{array}{\|c\|} \hline 113,473 \\ \hline \end{array}$ | $\begin{array}{r} 72,427 \\ \text { See a } \end{array}$ | $\overline{116,229}$ | $\begin{array}{r} 96,260 \\ 1 \end{array}$ | 206.140 4 |
|  |  |  |  |  | $1,985$ | $2,951^{2}$ |  | 3,167 |  |  | 2,308 |  | 3,548$\mathbf{3 6 , 1 0 1}$ |
|  |  |  |  |  |  |  |  |  |  | $669$ |  | $\begin{array}{r} 585 \\ 23,589 \end{array}$ |  |
|  |  |  |  |  | 78,810 5,476 | 56,199 2,507 | 23,278 | $\begin{array}{r}94,135 \\ 3,356 \\ \hline\end{array}$ | - 2,344 | 1,381 | 3,149 | 1,140 | 2,902 |
|  |  |  |  |  | 6,241 | 3,216 | 1,959 | 5,563 | 2,391 | $1: 687$ | 2,510 | 2,524 | 4,986 |
|  | 21,555,977 | 1,321,342 | 9,964,348 | 1,208,268 | 1,530,715 | 670,435 | 478,009 | 3,187,625 | 608,483 | 361,883 | 551,418 | 375,480 | 1,297,971 |
|  |  |  | 1,393,250 | 361,419 | 477,838 | 228,537 | 167,721 | 1,136,581 | 196,937 | 143,885 | 190.078 |  | 424,115 |
|  | 5,232,463 | 430,480 |  |  |  |  |  |  |  |  |  | 81,622 |  |
| Deposits: Member bank reserve account... |  |  | 7,494,355 | 666,621 | 846,384 | $\begin{array}{r} 326,630 \\ 10,056 \end{array}$ | 232,054 $1,779,355$ |  | 324,102 | 155,777 | 277,58917.435 | 220,467 | 712,618 <br> $\mathbf{2 1 , 1 7 0}$ |
| Member bank reserve account. <br> U. S. Treasurer-General accou | 13,764,343 | 728,39113,595 55,655 6,483 |  |  |  |  |  |  |  |  |  |  |  |  |
| Foreign banks | 765,082 |  | 265,229 | 75,957 | 72,082 | 33,328 | 27,127 | 93,008 | 23,252 | 17,052 | 22,477 | 23,252 | 56,663 |
| Other deposits | 508,748 |  | 425,886 | 14,208 | 9,954 | 1,986 | 4,947 | 4.843 | 6,292 | 5,894 | 1,581 | 3.110 | 23,564 |
| Total đepos | $\overline{15,335,601}$ | 804,124 | 8,306,635 | $\begin{array}{r} 765,760 \\ 47,829 \\ 235 \end{array}$ | $\begin{array}{\|r\|r\|} \hline 942,333 \\ \hline & 76,839 \\ \hline 234 \end{array}$ | $\begin{array}{r} 372,000 \\ 54,417 \\ 41 \end{array}$ | $\begin{array}{r} 274,868 \\ 22,371 \\ 97 \end{array}$ | $\begin{array}{\|r\|} 1,913,547 \\ 91,984 \\ 246 \end{array}$ | $\begin{array}{r} 369,934 \\ 30,476 \\ 46 \end{array}$ | $\begin{array}{r} 192,975 \\ 15,673 \\ 103 \end{array}$ | $\begin{array}{r} 319,082 \\ 31,563 \\ 141 \end{array}$ | $\begin{array}{r} 260,328 \\ 22,078 \\ 88 \end{array}$ | $\begin{array}{r} 814,015 \\ 33,307 \\ 76 \end{array}$ |
| Deferred avallability items.............. Other llabilities, incl. accrued divs... | 629,472 1,881 | 61,849 270 | $\begin{array}{r} 141,086 \\ 304 \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| $T$ | 21,199,417 | 1,296,723 | 9,841,275 | 1,175,243 | 1,497,244 | 654,995 | 465,057 | 3,142,358 | 597,393 | 352,636 | 540,864 | 364,116 | 1,271,513 |
| -1ta |  | 9,33910,405 | 51,073 <br> 53 <br> 51 | 11,898 <br> 14,198 | 14,036 <br> 14,323 <br> 1 |  |  | $\begin{aligned} & 13,706 \\ & 22,824 \end{aligned}$ |  | 2,958 <br> 3,152 | 4,404 <br> 3,613 | 4,134 <br> 3,974 |  |
| Capital pald in. | 137.238 |  |  |  |  | 5,2915,247 | 4,6465,725713 |  | $\begin{aligned} & 4,138 \\ & 4,709 \end{aligned}$ |  |  |  | 11,615 10.224 |
| Surplus (Section 7) | 151,720 26,839 |  |  |  |  |  |  | $\begin{aligned} & 1,429 \\ & \mathbf{7}, 308 \end{aligned}$ |  | 1,001 | 1,142 | 1,266 | 2,498 |
| Outher capital accounts | 26,83 40,763 | $\begin{aligned} & 2,874 \\ & 2,001 \end{aligned}$ | $\begin{array}{r} 7,109 \\ 11,565 \end{array}$ | $\begin{aligned} & 4,393 \\ & 2,536 \end{aligned}$ | $\begin{aligned} & 1,007 \\ & 4,105 \end{aligned}$ | $\begin{aligned} & 3,246 \\ & 1,656 \end{aligned}$ | $\begin{array}{r} 713 \\ 1,868 \end{array}$ |  | 1,705 | 2,136 | 1,395 | 1,990 |  |
| Totailiabilties and cap | 21,555,977 | $\begin{array}{\|c} 1,321,342 \\ 267 \end{array}$ | $\begin{array}{\|c} 9,964,348 \\ 811 \\ \hline \end{array}$ | $\left.\begin{array}{\|rrr} 1,208,268 & 1,530,715 \\ 1,137 & 1,151 \end{array} \right\rvert\,$ |  | $\begin{array}{\|c} 670,435 \\ 674 \end{array}$ | $\left.\left.\begin{array}{r} 478,009 \\ 511 \end{array}\right\|^{3,187,625} 17 \right\rvert\,$ |  | $\begin{array}{r} 608,483 \\ 351 \\ \hline \end{array}$ | $\begin{array}{\|r\|r\|} \hline 361,883 \\ \hline \end{array}$ | [ $\begin{array}{r}551,418 \\ 159 \\ \hline\end{array}$ | $\begin{array}{r} 375,480 \\ \hline \end{array} 1,297,97103,550$ |  |
| Commitments to make Indus. advs.. | 8,682 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| * "Other cash" does not include Federal Reserve notes. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Three Ciphers (000) Omitted
Federal Reserve Bank ofFederal Reserve notes: Issued to F. R. Bank By F. R. Agent
Held by Federal Reserve Bank_-In actual circulation Collateral held by Agent as security for notes issued to banks:
Gold certificates on hand and due
Eligible United States Treasury ...-
Total coll

United States Treasury Bills-Friday, July 12
Rates quoted are for discount at purchase.

| , | Bta | Asked |  | Bud | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 17 1940 | 0.08\% |  | 4194 | 0.08\% |  |
| July 241940 | 0.08\% |  | Sept. 111940 | ${ }_{0}^{0.08 \%}$ |  |
| Aug. $71940-\ldots$. | 0.08\% |  | Sept. 2511940 | 0.08\% |  |
| Aug. 15 1940-... | .0.08\% |  |  | 0.08\% |  |
| Aug. 281940 | 0.08\% |  |  |  |  |

Quotations for United States Treasury Notes-Friday, July 12
Figures after decimal point represent one or more $32 d$ of a point.

| Maturty | ${ }_{\text {Intie }}^{\text {Rate }}$ | ${ }^{\text {Bta }}$ | Asked | Maturity | Int. <br> Rate <br> 1 | bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 101 | 101 | Ju | \% | 5 | 73 |
| Ju | \% | ${ }_{101.16}^{101.16}$ | ${ }_{101.18}^{101.18}$ | Sept. 1519 | 13\%\% | 102.8 | 102.10 |
| Dec. $f 151941$ | \% | 101.27 | 101.29 | Mar. 1519 | $1 \%$ | 101.22 | ${ }^{101.24}$ |
| M | 1\%\% |  |  | June 151 |  |  | ${ }^{100.28}$ |
| eo.151942 | 1\%\% | 103.28 | 103.30 | Mar. 15194 | 3\%\% | 100.10 | 100.12 |

## 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.:


## THE PARIS BOURSE

Trading on this exchange was suspended June 11, because of the war conditions then prevailing in the country, and has not since been resumed. Last quotations reported appeared in our issue of June 15, page 3777.

## THE BERLIN STOCK EXCHANGE

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


## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week: $\begin{array}{cccccc}\text { Sat., } & \text { Mon., } & \text { Tues., } & \text { Wed., } & \text { Thurs., } & \text { Frt., } \\ \text { July } 6 & \text { July } 8 & \text { July } & \text { July 10 } & \text { July } 11 & \text { July } 12\end{array}$




The price of silver per ounce (in cents) in the United States on the same days have been:
$\begin{array}{lllllll}\text { Bar N. } \mathrm{Y} \text {.(for'n) } & 343 / 4 & 343 / 4 & 343 / 4 & 34 \% & 343 & 34 \%\end{array}$
$\begin{array}{lllllll}\text { Sar. Treasury } \\ \text { (newly mined) } & 71.11 & 71.11 & 71.11 & 71.11 & 71.11 & 71.11\end{array}$
United States Government Securities on the New York Stock Exchange-See following page.
Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 217.

# Stock and Bond Sales New York Stock Exchange DAILY, WEEKLY AND YEARLY Occupying Altogether Sixteen Pages-Page One 

NOTICE-Cash and deferred dellivery gales are disregarded th the day's range, unless they are the only transactions of the day. No
United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week. Quotations after decimal point represent one or more 32ds of a point.


## New York Stock Record

| Low and high sale prices -PER Share, not per cent |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { the } \\ & \text { Week } \end{aligned}$ | $\begin{aligned} & \text { NEW YOREES } \\ & \text { EXCHANOE } \\ & \text { EXCHA } \end{aligned}$ | Ranoe Sincs Jan. 1 <br> On Basts of 100-Share Lots |  | $\begin{aligned} & \text { Ranoe for Prevous } \\ & \text { Year } 1939 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Satarday July 6 | $\begin{aligned} & \text { Monday } \\ & \text { July } 8 \end{aligned}$ | $\begin{aligned} & \begin{array}{c} \text { ruessay } \\ \text { Juiv } \end{array} \end{aligned}$ | $\begin{gathered} \text { Wednesday } \\ \text { July } 10 \end{gathered}$ | $\begin{aligned} & \text { Thursday } \\ & \text { July } 11 \end{aligned}$ | $\begin{aligned} & \text { rday } \\ & y \\ & y \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{* 5818} 59$ | ${ }^{588}{ }_{4} 583_{4}$ |  |  |  |  |  | Abbot Laboratorlea No par | 50 |  |  |  |
| ${ }_{*}^{* 11501}$ |  |  | *115 1418 | ${ }_{* 115}{ }^{*} 1411^{514}$ | ${ }^{115}$ |  | Abbott Laboratorles_...No par $43 \% \%$ conv pret...... 100 | ${ }^{50} \mathbf{M a y} 21$ |  |  |  |
|  |  | ${ }_{11}^{11_{2}} 4{ }_{45}^{4788}$ | *32 $47{ }^{48}$ |  |  |  | Abraham \& Straus.-...ivo par | ${ }_{30}^{110}$ May 22 |  | ${ }^{120}{ }_{3312} \mathrm{Apr}$ Apr | ${ }^{4912}$ |
| ${ }^{4} 512{ }^{4}$ | ${ }_{*}{ }^{511} 1_{4}{ }^{\text {a }}$ |  |  |  |  |  |  | 3478 May 25 | ${ }_{9}^{5212}{ }^{12} \mathrm{Abpr}$ |  |  |
|  | ${ }_{* 18}^{* 18} 19$ | ${ }_{* 13}^{1818}$ |  | ${ }_{183_{4}}^{583_{4}}$ |  | ,000 | Adams Express.-.-.-.-No par | ${ }^{414} 4{ }^{\text {May }} 28$ | $\stackrel{9}{971}{ }^{\text {J }}$ Aan ${ }^{\text {Jan }}$ | 19 |  |
|  | ${ }_{*}^{* 13} 1014$ | ${ }_{3918}^{* 13} 18$ |  | ${ }_{*}^{* 13} 1014$ | crill |  | Address-Multgr CorD. -10 | ${ }_{12} 1_{2}{ }_{2}$ June 15 | ${ }^{1912}$ 2 ${ }^{\text {apan }}$ | 1578 Sept | ${ }_{2712}^{25} \mathrm{Jan}$ |
| ${ }^{*}$ | ${ }_{12}{ }_{12}$ | ${ }_{2}$ |  | ${ }_{* 12}{ }_{1}{ }^{4}$ |  | 3,300 | At Redueston Ino-.-No par | ${ }^{3612}{ }_{18}{ }_{18}$ June 10 | ${ }^{5818}{ }_{8}{ }_{8} \mathrm{Jan}$ Mar |  | ${ }^{68}$ |
|  |  |  |  |  | ${ }^{438}$ |  | Alabama \& Vlicksburg Ry-100 |  | ${ }_{7}{ }^{\circ} \mathrm{Mar}$ |  |  |
| $87_{8} \quad 87_{8}$ | $8{ }^{3} 8$ |  |  | ${ }_{\substack{58 \\ 88}}$ | ${ }^{48}$ | 3, 3 3,000 | Alaskh Junesu Gold Min - 10 | ${ }_{4}^{4}{ }_{3} \mathrm{Mayane}^{21}$ | ${ }_{11_{8}}^{7}{ }^{\text {Jan }}$ |  | ${ }_{20}^{10} \begin{gathered}\text { Jan } \\ 2 \text { sept }\end{gathered}$ |
| ${ }_{8}^{878} 8$ | ${ }_{*}^{* 612}$ | ${ }_{* 63_{4}}^{812}$ |  |  | ${ }^{812}{ }^{11_{2}} 8$ | 1,900 | - ${ }^{\text {arar }}$ - 100 | 53,5 June 10 | 14s Jan | ${ }^{58} 5_{1} \mathrm{~A}$ | ${ }^{2012}$ Sept |
|  | ${ }^{* 1114}{ }^{2} 12$ | ${ }^{113_{4}}$ | $\begin{array}{lll}113_{8} & 113_{4}\end{array}$ | $\begin{array}{lll}12 & 1214\end{array}$ | $*_{1138} 12$ |  | war_100 |  | $122{ }^{1} \mathrm{Jan}$ |  |  |
| ${ }_{* 64}{ }_{6}^{11_{2}} 21$ | ${ }_{* 64}^{2134} 22$ | $21^{34_{4}} 22$ | 211222 | $21^{158} 822$ | ${ }_{2114}^{11_{4}} 21211_{2}$ | 1,900 |  | 1512 Ma |  |  |  |
| ${ }_{*}{ }^{4} 4$ | ${ }_{7}{ }^{64} 3_{8} \cdots$ | $7_{12}{ }_{2}{ }^{7}{ }_{7}^{4}$ |  |  | $8{ }^{814}$ |  | Alleg d Weat ry $6 \% \mathrm{~g}$ | ${ }^{61}$ June 22 |  |  | ${ }_{117}^{69}$ Sept |
|  | ${ }_{49}^{14712} 14$ | ${ }_{149}^{1433_{4}} 147$ |  | 14512 | 145145 |  | Allled Chemrea \& Dje-Nöopar | 1351z June | $182{ }^{18}{ }^{2}$ | ${ }_{15142}{ }^{64} \mathrm{Apr}$ |  |
| ${ }^{*} 1_{6}{ }^{178} 12$ | $113_{4}$ $111_{4}$ <br> 6  | $\begin{array}{lll}113_{4} & 10 \\ 113_{4}\end{array}$ | ${ }^{* 9} 1110$ | ${ }^{1112} 1$ | ${ }_{* 19}^{* 9}{ }_{* 11_{4}} 1_{11}^{10} 1_{4}$ |  |  |  | ${ }^{164}{ }^{1684}$ | ${ }_{91}^{10} 1{ }^{\text {Appr }}$ |  |
| $\stackrel{6}{6}{ }_{*}^{6814} 5$ | $\begin{array}{cc}69 & { }^{6} \\ 59\end{array}$ | *59 6 |  |  | ${ }_{* 59}{ }^{55_{4}}$ | 2,100 | Allied stores Coro...--No ${ }^{\text {apor par }}$ | ${ }_{412}{ }^{12} \mathrm{Masy} 215$ | ${ }^{163_{4}}{ }^{\text {a }}$ |  |  |
| ${ }^{291}$ | ${ }_{298}^{59}{ }^{59} 8{ }_{291}^{59}$ | ${ }_{29}{ }^{59}$ |  |  |  | 5,600 |  | ${ }_{25}^{55}$ M | 41 |  |  |
| ${ }^{*} 111_{4}^{2} 12$ | ${ }^{* 1134}{ }_{4}{ }^{2} 12$ | ${ }^{1212}$ | *1212 | ${ }_{1212}$ | ${ }_{* 1212}^{2912}$ |  | Allo | ${ }_{11}^{2184}{ }^{\text {Ju }}$ | ${ }_{16}$ | ${ }_{123}^{28}$ |  |
|  |  |  | - ${ }_{-938}^{118}$ | ${ }_{18}^{18}$ |  | 600 | Amalgam Leathet Ooil ino | ${ }_{11} 1{ }_{8} \mathrm{Ma}$ | $23^{23}$ | $1^{14} 4{ }^{4}$ Jun |  |
| ${ }^{*}+45.146$ | ${ }^{4144}{ }^{4} 45$ | ${ }_{*}^{4412}$ |  | ${ }_{4312}$ | ${ }^{* 93_{4}}$ | 1,000 |  |  | 18 | ${ }_{50}^{12}{ }^{\text {Ang }}$ | ${ }^{21}{ }^{212}$ Sept |
|  | ${ }^{*}{ }^{141818}$ | ${ }_{*}^{*} \begin{gathered}1418 \\ 6178 \\ 6\end{gathered}$ | $\begin{array}{ll}1418 \\ 601_{8} & 141 \\ 61\end{array}$ | ${ }^{418}$ | $1_{18}{ }^{2}$ | 200 | Amana Cham (Dell)-.-No | 边 1218 Ma | ${ }^{21}{ }^{\text {ar }}$ |  |  |
| -718 | ${ }^{658} 8$ | ${ }_{* 63_{4}}{ }^{*} 7_{18}$ | $\begin{array}{lll}78 & 7 \\ 7 & 7\end{array}$ |  |  | 5,00 |  |  |  |  |  |
| *36588371 | *3612 ${ }^{1} 77_{1}$ | ${ }_{3612}{ }^{37}{ }_{2}$ | $3612{ }^{361}$ | *36 37 | ll $361_{2}$ 37 | $\begin{array}{r} 1,100 \\ 110 \end{array}$ |  | 35 June 18 |  | ${ }_{4612}^{984}{ }_{4}^{9}$ Dept |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& \& \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{STOCKS
NEW YORK STOCK
EXCHANGE} \& \multicolumn{2}{|l|}{Ranou Since Jan. 1 On Basts of 100-Share Lots} \& \multicolumn{2}{|l|}{Ranoefor Prebsone Year 1939} \\
\hline \& \& \& \& \& \[
\begin{aligned}
\& \text { Friday } \\
\& \text { July } 12
\end{aligned}
\] \& \& \& Lowest \& Htonest \& Leotest \& Hthasst \\
\hline 3 per \& \& \& \& \& \& \& \& \& \& \& \\
\hline  \& \& \& \& \& \& 000 \& \& \& \& \& \\
\hline \({ }^{*} 13212135\) \& \& \& *34 \(\begin{array}{ll}* 35 \\ * 135\end{array}\) \& \& \& \& \& 4 \& \& \& \\
\hline \& \& \& \({ }_{* 1518}{ }^{951}{ }^{\text {912 }}\) \& \& 9 \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& Preferred. \& 164 \& \& \& ly \\
\hline \& \({ }_{* 39}^{2318} 8\) \& \&  \& \& \&  \& American Car Preferred. \& \& \& \& \\
\hline \& \& \& \& \& \& 1,500 \& \& \({ }^{3}{ }^{\text {a }}\) May 21 \& \& \& \\
\hline \& \& \& \& \& \& 通 \& \& \& \& \& \({ }^{11518}{ }^{18} \mathrm{Mar}\) \\
\hline \& \& \& \({ }_{* 5}{ }_{*}{ }^{11814} 1120\) \& \& \& \&  \& \& \& pr \& \\
\hline \& \& \& \({ }_{* * 618}^{* 5}\) \& \& \& \&  \& \&  \& \& \\
\hline \({ }^{4}\) \& \& \& \begin{tabular}{lll}
478 \\
\(44^{78}\) \& 478 \\
\hline 8
\end{tabular} \& \({ }_{* 43_{4}{ }_{4}{ }^{4}}{ }^{47}\) \& \& 0 \& \& \& \& \& \\
\hline *9 \& \& \& \& 7712 \& *7612 \& ) \& \& \& \& \& \\
\hline \& \& \& \& \& \& 00 \& A \& \& \& \& \\
\hline \& \& \& \& \& \& 0 \& \& \& \& \& \\
\hline \&  \& \&  \&  \& \& \& \& \& \& \& \\
\hline \({ }^{*}{ }^{1}\) \&  \& \({ }_{314}^{1512}\) \& \& \({ }_{* 35}^{16}\) \& \& 300 \& \& \& \& \& \\
\hline \& \({ }^{*} 12\) \& 12. \& \({ }^{13} 13{ }^{1358}\) \& , \& \& \& \& \({ }_{23} 918 \mathrm{May} 281\) \& \& \& Nov \\
\hline 2638 \& 26 \& \& \& \& \({ }^{2512} 2{ }^{2512}\) \& \& \& 23 May 21 \& \& \& \({ }_{\text {Sept }}\) \\
\hline + \({ }_{4}^{468}\) \& \({ }_{* 2648}^{418}\) \& 4 \& \& 25 \& \({ }_{* 2518}^{48}{ }^{48}\) \& \& \& \& \& \& \\
\hline 125 \& 5212 \& 521.5 \& \& \({ }^{53} 5\) \&  \& 0 \& A \& \& \& \& Deo \\
\hline \({ }^{21}{ }^{14_{4}}{ }_{221}{ }^{2}\) \& *2012 \({ }^{4}\) \& \({ }^{3}{ }_{4}\) \& \& \({ }^{2018} 8\) \& \& 00 \& \& 18 M \& \& \& \\
\hline \({ }^{318}{ }^{318} 818\) \& \& \& \& \(\begin{array}{r}3 \\ * 3 \\ * 3 \\ \hline\end{array}\) \& \& 00 \& Amer \& \& \& \& \\
\hline \({ }^{1812} 4\) \&  \& **712 \({ }^{*}\) \& 49 \& \(\begin{array}{lll}* 37 \\ { }_{4}^{*} 712 \& 39\end{array}\) \&  \& \& \[
\begin{array}{r}
\text { Amer In } \\
5 \% \\
\text { co }
\end{array}
\] \& \({ }_{4112}{ }_{4}{ }^{30}\) \& 57 Apr 27 \& \& \\
\hline \({ }^{12258}\) \& \({ }^{13}{ }^{2}\) \& \({ }_{*}^{1214} 12\) \& \({ }^{1214} 1214\) \& \({ }^{122^{238}} 112{ }^{123_{4}}\) \& \({ }^{1212}{ }^{12} 1212\) \& 900 \& Am \& \& \& \& an \\
\hline  \& \({ }^{4} 111_{4}\) \& \({ }_{* 11}^{*}\) \& \[
\begin{aligned}
\& 43 \\
\& 113_{4} 451_{4}^{4} \\
\& \hline
\end{aligned}
\] \& \begin{tabular}{ll}
45 \& 46 \\
\(117_{8}\) \& 12 \\
\hline 12
\end{tabular} \&  \& \[
\begin{aligned}
\& 300 \\
\& 500
\end{aligned}
\] \& \& \& \& \& \\
\hline \& \({ }^{*} 2\) \& \({ }_{218} 1_{8}\) \& \& \& \({ }^{18}\) \& \& \& \& \& \& \\
\hline \& \({ }_{* 87}^{1318}\) \& \& \[
\begin{array}{cc}
14 \& 1 \\
* 07
\end{array}
\] \& \({ }^{14}, 1418\) \& \begin{tabular}{l}
14 \\
\(* 87\) \\
\hline 85
\end{tabular} \& \& \& \& \& \& \\
\hline  \& *22 \& \({ }^{182}\) \& *2 \& \({ }_{21} 9{ }^{18}\) \&  \& \& \& \& \& \& \\
\hline \({ }_{*}^{312}{ }^{3}\) \& \({ }_{* 4721}^{312}\) \& \({ }^{1}\) \& \(\begin{array}{ll}358 \& 4 \\ 5034 \\ 50\end{array}\) \& , \& \(8{ }^{334}\) \& 12.000 \& \& \& \& \& \\
\hline \& 42 \& \& \& \& \& 2, \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& 11 \& \& \& \& 11 \& 2,900 \&  \& 13512 June 12 \& 2 \& \&  \\
\hline \& 5 \& \& \(60 \quad 613_{4}\) \& \({ }^{6018} 81{ }^{13} 4\) \& 60 \& 00 \& \& \({ }^{4814} \mathrm{Ma}\) \& Jan \& \& Sept \\
\hline \& \& \& \({ }_{7}^{* 8} \quad 8{ }_{7}^{812}\) \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& 210 \& \& \& \(375_{8} \mathrm{Apr} 15\) \& \& \\
\hline \& \& \& \& \& \& \& Am \& \& \& \& \\
\hline \& 341 \& \& \& \& \& \& \& 122 M \& \& \& \\
\hline \& \& \& \& \& \& \& \& \({ }^{5139}{ }^{\text {M }}\) M \& \& \& \\
\hline \& \& \({ }_{2312}{ }^{231}\) \& \& \& \& \& A mer Ste \& 19 \& \({ }^{33}\) \& 2018 \& \\
\hline \(11{ }^{3}\) \& \& \& \& \& \& \& merlear \& \& \({ }^{145}\) \& \& \({ }^{1412}\) July \\
\hline \({ }_{*} 121214\) \& \& \& \({ }_{13}{ }_{12} 1\) \& \& \& \& \({ }^{\text {A }}\) \& \({ }_{123}{ }^{1} \mathrm{Ma}\) \& \({ }_{238}^{17}\) \& \& \\
\hline \& \({ }_{*}{ }^{151}\) \& \& \& \& \& \& A \({ }_{\text {Preter }}\) \& 74 \& \({ }_{93}{ }^{2}\) \& \& \\
\hline \& \& \& 15 1512 \& \& \& \& Am Sum \& \& \& 1378 \& \\
\hline \({ }^{6018}{ }^{18}\) \& 160 \& 1593 \& \& 15 \& \({ }_{7}^{15912} 1593\) \& 3,800 \& \({ }^{\text {Amer }} \mathbf{T}\) \& 145 \& \& \& \\
\hline \& \& \& \& \& \& \& America \& \& \& \& \\
\hline \& 42 \& \& \& \({ }_{* 14314}^{* 771_{1}} 180\) \& 7738

14314
1754 \& \& \% \& 136 \& 151 \& \& <br>
\hline \& \& \& \& \& \& \& Am Type \& \& \& \& <br>
\hline \& \& \& \& \& \& \& Am Wat \& \&  \& \& <br>

\hline \& \& \& \& \&  \& \& ${ }_{\text {America }}$ \& \& $$
{ }_{12}^{1012} A_{A}
$$ \& \& <br>

\hline + ${ }^{878} 8{ }^{878} 888$ \&  \& ${ }_{818} 39$ \&  \& $37{ }^{34}$ \& 37.3718 \& ${ }_{1,400}^{1,200}$ \& ${ }_{\text {Pr }}$ \& 251 \& 5212 \& 28 \& Sept <br>
\hline \& \& \& $5 \quad 5$ \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 1934 \& ${ }^{195}$ \& 1912 \& 194 \& 19 \& 191819 \& 000 \& An \& 18 \& \& \& <br>
\hline ${ }^{2258}$ \& ${ }^{234}$ \& $\begin{array}{lll}* 23 & 24 \\ * 14\end{array}$ \& ${ }_{\text {ll }}^{2312}$ \& \& \& 200 \& Anacond \& ${ }_{121}^{20}{ }^{2} \mathrm{M}$ \& \& \& $27^{58} 8$ <br>
\hline \& \& \& \& \& $10^{3_{4}} 110^{3_{4}}$ \& \& \& 107 \& \& \& <br>

\hline $$
\begin{aligned}
& 108 \\
& * \\
& * 2
\end{aligned}
$$ \& \& \& \& \& \& \& ${ }_{A}^{\text {And }}$ \& ${ }_{13}^{8} \mathrm{M}$ \& ${ }^{15}{ }_{4}{ }_{4}$ \& \& ${ }_{\substack{\text { Sept } \\ \text { Deo }}}^{\text {den }}$ <br>

\hline \& \& \& \& \& \& \& Archer \& 23 \& \& \& <br>
\hline \& *101. 103 \& \& 00 \& \& \& \& Armour \& ${ }^{2} 1$ \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& ${ }^{4}$ \& ${ }_{4 \times 5}^{4112}{ }^{42}$ \&  \& ${ }_{*}^{*}{ }^{2}$ \& \& \& \& \& \& \& <br>
\hline  \& ${ }_{*}^{* 3}$ \& ${ }^{* 35}$ \&  \& ${ }_{*}^{* 35}{ }_{* 284}{ }^{45}$ \&  \& \& Arms \& \& \& \& <br>
\hline \& \& \& ${ }^{2}$ \& \& \& \& \& \& \& \& <br>
\hline \& \& \& ${ }_{*}{ }_{7}$ \& \& \& \& \& ${ }_{9612}^{3812}$ \& \& \& ${ }^{\text {coid }}$ <br>
\hline \& 2 \& ${ }^{* 70}{ }_{512}$ \& \& \& \& 00 \& \& \& 101 \& ${ }^{55}$ \& Jan <br>
\hline \& *6414 73 \& \& \& \& *6812 7418 \& \& \& \& \& \& <br>
\hline ${ }_{*}^{* 5812}{ }^{6}$ \& \& \& \& \& ${ }_{*}^{* 6012} 2{ }^{64}$ \& \& \& \& 45 \& \& - <br>
\hline \& \& \& \& $85^{3} 485^{3}$ \& \& 260 \& \& \& \& \& ${ }^{000}$ June <br>
\hline $161_{4} 16{ }^{16}$ \& 1618.1 \& 1558 \& $15{ }^{5}{ }^{2} 16$ \& \& $15^{12}$ \& 3,6 \& Atch Topeka \& Bants Fe-- 100 \& \& \& \& <br>
\hline \& \& \& \& \& \& 900 \& \& 3912M \& ${ }^{3} 12$ \& ${ }^{2493{ }_{4}}$ \& <br>
\hline ${ }_{* 10}^{* 113_{4}} 1$ \& ${ }_{* 9}^{113_{4}} 1{ }^{113}$ \& \&  \& ${ }_{* 9}^{11{ }^{13}}$ \& \& - \& Atl \& \& \& \& <br>
\hline \& \& \& \& ${ }^{11}$ \& \& \& A\% preter \& ${ }^{914}{ }_{14}$ Ju \& 27 \& \& <br>
\hline \& \& \& \& \& \& \&  \& 102 \& 110 \& \& <br>
\hline \& \& \& \& \& \& \&  \& \& \& \& <br>
\hline \& \& \& \& \& 45 \& $\stackrel{200}{ }$ \& 6\% pre \& \& \& \& <br>
\hline \& ${ }_{*}^{*} \times 60$ \& \&  \& \& \& \& \& ${ }^{57}$ \& \& ${ }_{\text {Auge }}$ \& ${ }^{12}$ <br>
\hline \& \& \& \& \& $5{ }^{1}$ \& \& 5 \& \& \& \& <br>

\hline 4 \& \& ${ }_{* 214}^{*}$ \& $$
\begin{aligned}
& 43 \\
& * 24
\end{aligned}
$$ \& \& \& \& Austi \& $1{ }^{1}$ \& \& \& <br>

\hline 31215 \& ${ }^{*} 1312$ \& \& ${ }^{1312} 12$ \& \& 15 \& 00 \& \& ${ }_{418}$ \& \& \& <br>
\hline $4{ }^{3} 4$ \& ${ }_{141}^{434}$ \& $14^{38}$ \& \& ${ }_{\text {144 }}^{414} 15$ \& \& 4,800 \& \& \& \& \& <br>
\hline ${ }^{* 34}$ \& ${ }^{1412}$ \& ${ }_{3}{ }_{3}{ }_{8}$ \& $1{ }^{3}{ }_{4}^{4}$ \& ${ }^{147_{8}}$ \&  \& 3,000 \& Ba \& ${ }^{23} 4$ \& \& \& <br>
\hline ${ }^{478}$ \& ${ }_{*}^{*}{ }_{4}$ \& \& \& \&  \& \& \& ${ }_{1}^{12} 18 \mathrm{M}$ \& ${ }_{1478}$ \& \& <br>
\hline ${ }_{\text {*812 }}^{*}{ }_{3912}$ \&  \& 40 \& ${ }_{39}{ }^{4} 40$ \& *39 \& ${ }^{39}{ }^{778}{ }^{40} 8{ }^{8}$ \& 500
270 \& \& \& \& \& <br>
\hline ${ }^{2}$ \& ${ }_{* 958}$ \& ${ }_{* 958}$ \& \& \& 958 $10{ }^{\circ}$ \& \& Bar \& \& \& \& $21^{11_{2}} \mathrm{Jan}$ <br>
\hline ${ }_{* 418}{ }^{4384}$ \& ${ }^{14}$ \& \& \& \& ${ }^{43} 4$ \& \& \& \& \& \& ${ }_{33}^{13}$ <br>
\hline ${ }^{2} 78$ \& $8^{38}$ \& ${ }_{814}^{2014}$ \& \& ${ }_{418}^{2114}$ \&  \& 2,000 \& Barnsda \& ${ }^{7} 18$ June 10 \& $133^{3} \mathrm{Jan}$ \& 1118 \& 1912 <br>
\hline 5 \& \& \& \& \& \& 700 \& Bay \& ${ }^{20111}$ \& \&  \& <br>
\hline *11 \& \& \& \& $1111{ }^{12} 11111^{2}$ \& ${ }_{*} 11{ }^{12} 1$ \& \& Beatrice Creamery --.-.-.- ${ }^{10}$ \& \& \& \& <br>
\hline ${ }_{* 103}^{2338}{ }^{233}$ \& 103 \& \& \& \& (103 \& \& 85 \& 105 \& \& 98 \& 1071 <br>
\hline ${ }^{*} 10178110$ \& \& \& \& \& \& \& \& 102 \& \& \& <br>
\hline \& \& \& \& \&  \& 200 \& Beech \& 102 Maj \& 127 \& 0478 \& <br>

\hline $$
\begin{array}{r}
{ }^{1} 110 \\
{ }^{2} 5_{8}
\end{array} 115
$$ \& $\left\lvert\, \begin{array}{cc}111 & 115 \\ 7_{8} & 1178 \\ 77_{8}\end{array}\right.$ \& $7{ }^{3} 4$ \& \& \& ${ }_{8818}{ }^{11}$ \& 400 \& Beld \& $7^{714} \mathrm{Ju}$ \& ${ }^{127}{ }^{978}$ A \& \& <br>

\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& 1814 1814 \& * \& 700 \& \& \& \& \& <br>
\hline $\begin{array}{cc}* 49 \\ \\ 27 & 50 \\ 27\end{array}$ \& ${ }^{*} 49712$ \& \& \& \& *491 \& 400 \& \& 4 \& \& \& <br>
\hline \& \& \& \& \& \& 13. \& \& ${ }_{\text {b }}^{631}{ }^{6312 \mathrm{May}} 23$ \& \& \& <br>
\hline \& \& ${ }_{* 11}^{12018} 1201818$ \& 120.1 \& \& \& \& \& 14 \& \& \& <br>
\hline \& \& \& \& \& ${ }_{* 17}^{1788}$ \& \& Bla \& \& \& \& <br>

\hline ${ }^{17} 1$ \& ${ }_{*} 1717$ \& \[
$$
\begin{array}{cc}
17 & 17 \\
71_{8} & 71_{4}
\end{array}
$$

\] \& \& \[

$$
\begin{array}{cc}
{ }^{1612} \begin{array}{ll}
18 \\
7_{4} & 18 \\
73_{8}
\end{array}
\end{array}
$$
\] \& ${ }_{*} 171$ \& 1,400 \& B \& \& \& \& <br>

\hline \& ${ }_{*}^{*} 16{ }^{\text {che }}$ \& \& \& \& \& \& Bilses \& Laugnini Ino...-.-. \& \& \& \& <br>
\hline ${ }^{* 1112}$ 13 13 \&  \& \& \& , \& ${ }_{*}^{*} 1$ \& \& Bloomingdale Brothers-No par \& ${ }_{54} \begin{aligned} & \text { Mune } \\ & 27\end{aligned}$ \& \& 35 A \& De <br>
\hline 58.58 \& ${ }^{* 58} 862{ }^{3}$ \& $\begin{array}{ll}* 58 & 623_{8}\end{array}$ \& $\begin{array}{ll}* 58 & 6288\end{array}$ \& , \& \& \& menthal \& Co pret-.... 100 \& 54 June 27 \& 80 M \& 85 \& 7 <br>
\hline
\end{tabular}




$\rightarrow$ が



* Bid and asked prices; no sales on this day. $\ddagger$ In recelvershlp. a Det. delivery.


MTOCKs
NnW YORK STOCK
EXCHANGE Boeing Alrolane Co Bo
Bo
Bo


| $\begin{array}{c}\text { Range SInce Jan. } 1 \\ \text { On Basts of } 100 \text { Shars Lots }\end{array}$ |  |
| :---: | :---: |
| Lotoest | Htohest |

$-$

| $\begin{array}{c}\text { Ranje for Preotous } \\ \text { Year } 1939\end{array}$ |  |
| :---: | :---: |
| Lowest | Highest |

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## 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 week's range, unless they are the only transactions of the week, and when selling outside of the regular weekly range
in the week in which they occur Noccont in taken of such sale in computing the range for the year
The ttalic letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.





N．Y．STOCK EXCHANGE Railroad \＆Indus．Cos．（Cont．）



 Pebenture 4 4 s ， Lake Shore coll gold
Mich Cent coll gold
N Y Chic \＆ St Loulg－ Ret $51 / 3 \mathrm{~s}$ serles A
Ret 41 ． $\qquad$ －．－－－ 1974 ${ }_{48}$ collateral trust $\qquad$ 18t mtge $31 / 5 \mathrm{sexten}$ ed to 194
3－year $6 \%$ notes N Y Connect 1st gu 43／3s A－－1951 18t guar 58 serles B ．
N Y Dock 1st gold $48 .$. Conv 5\％note8＿－．．．．．．．．．．．．．．．1951 1st lien \＆ref $31 / 4 \mathrm{ser}$ ser E －

 41／5 serles B


 $\ddagger+N$
$N$
 NY \＆Rtchm Gas 1st 6 s A
N Y steam Corp 118t $31 / \mathrm{s}$
is

## 






 Norrth Amer Co deb 8 ．
Debenture $34 / 8 \mathrm{~s}$ ．
 Gen \＆ret 4 3／s series
INorthern Ohis Ry





 Ret \＆impt 58 series C
Ref \＆ mpt 5 serles Ret \＆ 1 mpt 58 series D D－an
Northern States Power 3047












 Paducandle East Pipe L 4s．－195
Paramount Broadway Corp－19






 41／38 series B．

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## $\stackrel{\square}{-}$ <br> $\square$




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$\square$
$\square$ N．x．st bondos



$-{ }_{51}-$
 窓荮Range
Stance
Jan． 1

Railroad \＆Indus，Cos．（Cont．）
Penna Pow \＆Lt 3 $3 / 6 \mathrm{~s}, \ldots-1969$
4
 


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下部皆営



${ }^{1123}$

む̌teiti
Remington Rand deb $41 / \mathrm{s}$
4 $4 / \mathrm{s}$ without warrants
Rensselaer \＆Saratogs
Pur
Gevere
Rever
Richtield Oil Corp－

웄웅․Roch G
Gen $m$
Gen m



${ }^{\bullet}{ }^{-} \mathrm{RIV}$| $\bullet 2 \mathrm{~d} 4 \mathrm{~s}$ inc bond ctis．＿Nov 1989 J |
| :--- |
| $8+1$ It term \＆unifying 5 s |

8－s：
等Phila Balt \＆Wash 1st g 4s＿． $1943 \left\lvert\, \begin{array}{ll}\mathrm{M} \\ \mathrm{N}\end{array}\right.$P1tts C C C \＆St L 41／38 A．．－1940 ASeries $\mathrm{C} 41 / 3 \mathrm{~s}$ guar．
Series D 4 g guar＿－．r－al－을Series $F 4 s$ guar gold
Serles $G 4 s$ guarSerles $G$ 4s guar．－．
Serles H cons guar
Serles I cons 41／3s


$\underset{\substack{\text { Pub So } \\ \text { Purlty } \\ \text { Purlty } \\ \text { Readn } \\ \text { Gen }}}{ }$
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 ..... 43／4109\％
$\begin{array}{cc}50 \\ & 62 \\ 11136\end{array}$$1093 / 2107 / 6$
115
110
$103 /$
101
$1063 / 103$
108
108
108
1085
${ }_{* 1053 / 2}^{* 10023_{22}} 107$
$10210 \% 108 / 4$
$110 \%$
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| $891 / 2102$ |  |
| :--- | :--- |
| 90 | 100 |

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1
${ }_{-15}^{{ }^{17} 7^{-7}}$$\begin{array}{lll}1063 / 2 & 1061 \\ 103 & 103\end{array}$

${ }_{423}^{721 / 4}$
${ }^{68} 101 / 9812 / 2$
$\begin{array}{lll}56 & 601 / 2 \\ 550 & 50 / 2\end{array}$ 48夝 6

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Volume 151 NONDS
N．Y．STOCKK EXCHANGE
Week Ended July 12 Rallroad \＆Indus．Cos．（Con．） St Paul \＆Dul 1st con g $4 \mathrm{~s}-1968 \mathrm{~J} \mathbf{D} \times$ bbb2


## 区嵒忽品品

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## $\infty$

${ }_{5}{ }^{*} 1 \mathrm{st} \mathrm{g}$
${ }_{5 *}+4 \mathrm{stg}$ gtamped．．．．



 Silesian－Am Corp coll
Simmons Co deb 4s．．．
Skelly Oil 3 s debs Skelly Oil 3s debs $-\ldots . .-{ }^{-1952}$
Socony－Vacuum Oil 3s debs Socony－Vacuum Oil 38 debs． 1964 J
South \＆Nor Ala RR gu 5s．． 1963 South Bell Tel \＆Tel 31／8．．－1962
South
3s debentures
－
 southern Colo Power $41 / \mathrm{s}$
Southern Kraft Corp
Southern Natural Gas Southern Natural Gas－
1st mtge plpe line $41 / 8 \mathrm{~s}$

 Gold $41 / 8 \mathrm{~s}$ ．
Gold 418 s ．
Gold 416 s



 Devel \＆gen 4s serles
Devel \＆gen 68．．．．
Devel \＆gen 61／s Mem Div 1st $1 \mathrm{~g} 5 \mathrm{~s}-.$.
St Louls Div

 IStaley（A E）MIg 1st M 4s
Standard Oil N J deb 3s．．．



 3s debentures．．．．．．．．
Texas \＆ NO O con gold 5 s
Texas \＆Pacific 1st gold 5
$\qquad$

Third Ave Ry 1st ret $4 \mathrm{~s} \ldots-{ }^{-1960} \mathrm{~J}$


 Tol St Louls \＆West 1st 4s＿． 1950 Tol W V \＆Ohio 4s serles C－－1942 $\mathrm{M} \mathrm{O}_{\mathrm{S}} \mathrm{x}$ aaa2


 45＊Unlon Elev Ry（Chic） $5 \mathrm{~A}-1945$ A O z ccc Dion On of Calif 6 s serles A． $1942 \mid$ F Union Pac RR－．．．．


 | United Cigar－Whelan Sts 5s＿1952 |  |
| :--- | :--- |
| United Drug Co（Del） | 5s．．．1953 | UN JRR \＆Canal gen 4s－－－1944 M S $x$ aaa



## $* 31 / \mathrm{s}$ assented C ．－－ －Sink fund deb $61 / 2 \mathrm{~s}$

Vandalia cons g 4 s series A．－1955 A A a a


 Va I \＆Southwest lst gu 5s．＿－2003 J J J y bbb

New York Bond Record－Concluded－Page 6


## 218

 New York Curb Exchange-Weekly and Yearly RecordJuly 13, 1940
NOTICE-Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of the week and when seling outside
of the regular weekly range are shown in a tootnote in the week in which they occur. No account taken of such saleg in computing the range for the
In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (July 6, 1940) and ending the present Friday (Jnly 12, 1940). It is compiled entiroly from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or
bond, in which any dealings occurred during the week covered


[^4]



Fort , nute see jage 223



## Other Stock Exchanges




| Stocks (Concludect) Par | $\left\lvert\, \begin{aligned} & \hline \text { Fridave } \\ & \text { Sosil } \\ & \text { Sole } \\ & \text { Proce } \end{aligned}\right.$ | Week's Range$\begin{aligned} & \text { of Prices } \\ & \text { Low High } \end{aligned}$ | SalesferSheekShares | Range Stnce Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | , |
| United Aircratt Corp-_7 United Corp (The) (Del) | $\overline{a 33 y}$ | $\begin{array}{ll} \hline a 331 / 4 & a^{331 / 2} \\ 21 / 8 \\ \hline \end{array}$ | 48 | $\begin{array}{r} 401 / 2 \text { June } \\ 13 / 2 \mathrm{May} \end{array}$ | $51 / 1 / 4 \mathrm{Apr}$ |
| Us Steel | a191/2 | a191/a 19 |  |  |  |
|  | ${ }^{5515}$ | a.511/4 ${ }^{2}$ | ${ }_{300}^{269}$ | ${ }^{45} \mathrm{May}$ | Apr |
| Willys-Overland Motors | ${ }_{\text {a } 21 / 4}$ |  | 000 | $11 / 4 \mathrm{Mar}$ |  |

Philadelphia Stock Exchange
July 6 to July 12, both inclusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Lasi } \\ \text { Sarle } \\ \text { Price } \end{array}$ | $\begin{array}{\|c} \text { Weok's Range } \\ \text { oo Prices } \\ \text { Low High } \end{array}$ | $\begin{array}{\|c} \text { Sales } \\ \text { SWorek } \\ \text { Shares } \end{array}$ | Range Stnce Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
|  |  | 1136411364 | 71 |  | 145/2 | Apr |
| American Tel \& Tel-.-100 Bell Tel Co of Pa pret |  | 158361803/4 | ${ }_{22} 7$ | ${ }^{146569}$ May | 175\%/8 | ${ }^{\text {Jan }}$ |
| ( |  |  | 22 |  | 125\%/8 | Jan |
| Budd Wheel Co.. |  |  | 158 | 31/8. May | ${ }_{61 / 4}^{61}$ | ${ }_{\text {Jeb }}$ |
| Chrysiler Corn |  | $631 / 8.643 / 6$ | 125 | 557/3 June |  |  |
| Curtis Pub C |  | 214 | 75 | 2.1 May |  |  |
| Electric Storage Battery 100 |  |  | 109 753 | 25\%/8 Juye | ${ }_{55}^{333}$ | Apr |
| Natl Power \& Light |  | $\begin{array}{lll}42 \\ 7 \% & 781 / 8\end{array}$ | 75 | ${ }_{5 \%}^{38}$ May | $8{ }^{55 / 4}$ | Apr |
| Penrroad Corp v t |  | $13{ }^{17} 17$ | ${ }_{2}^{2.537}$ |  | $21 / 2$ |  |
| Pennsylvanla RR Phila Elee of Pa ${ }^{\text {a }}$, | 193/4 |  | 2,042 | ${ }^{143 / 3 / 4}$ May | ${ }^{24} 20$ | Jan |
| Phila Elec Pow pref. | $30 \%$ | 1301/8 10/4 | ${ }_{1} 156$ | 28\%\% June | 120\% | Jan |
| Salt Do |  |  | 30 | $41 / 4 \mathrm{May}$ |  |  |
| seott P |  | 397/40 | 97 | 34\% May |  | Apr |
| United C |  |  | 0 |  |  |  |
| Urited ${ }_{\text {Pas }}$ |  | ${ }^{351 / 8} 18{ }^{35}$ |  | 26\%/8 June | 413 |  |
| Preterred- | 112 | 112\% $113 \%$ |  | 107\%/4 June | 1171/8 |  |

## Pittsburgh Stock Exchange

July 6 to July 12, both inclusive, compiled from official sales lists

| Stocks- | $\left\lvert\, \begin{gathered} \text { Fr facu } \\ \text { CLast } \\ \text { Sale } \\ \text { Prtce } \end{gathered}\right.$ | $\begin{aligned} & \text { Week's Range } \\ & \text { of Pricies } \\ & \text { How } \end{aligned}$ |  | $\left.\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Whares } \end{array} \right\rvert\,$ | Range Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |
| Allegheny Ludlum Steel--* |  | 213/8 | 213/8 |  | 25 |  |  |  |
| Columbla Gas \& Elee Co-* |  |  | 85 | 100 | 4 ${ }^{\text {4 }}$ / May May |  | ${ }_{\text {Apr }}$ |
| Follansbee Bros pret-...100 |  |  | ${ }_{14}^{85}$ | 25 | ${ }^{\text {9 }}$ May |  |  |
| Fort Pitt Brewing.-......-1 |  | $15 / 8$ | 1\%4 | 210 | $13 / 8$ |  | ${ }_{\text {Apr }}$ |
| Koppers Co pret -.-.-- 100 |  |  |  |  | 75 June |  |  |
| Lone Star Gas |  |  |  |  | 77/6 May |  |  |
| McKinney Mrg Co-- | ${ }_{6}^{16 / 8}$ | ${ }_{6}^{15 / 8}$ | ${ }_{618}^{1818}$ | 485 ${ }^{459}$ | ${ }_{4 \%}^{185}$ |  |  |
| Penn Federal Corp co | $11 / 2$ |  |  |  |  |  |  |
| tsburgh Brewin |  | 29 |  | 50 | $28^{1 / 2} \mathrm{Mar}$ |  |  |
| ${ }^{\text {Pittsburgh Plate Glass _- } 25}$ |  | 7614 | 781/4 | 87 | 66 June | 104 |  |
| Plttsburgh screw \& Bolt-_** |  | 534 | 51/3 | 45 | 43\% May | 8 |  |
| Westinghouse Atr Brake |  | 201/8 | 20/4 | 62 | 15\% May | 2818 |  |

## ST. LOUIS, MO.

## Gatch Bros., Jordan \& McKinney

## ACTIVE IN:

ST Louis stock exchange issues (member) 418 OLIVE ST. LOUIS BANK STOCKS 418 OLIVE ST.

St. Louis Stock Exchange
July 6 to July 12, both inclusive, compiled from official sales lists

| Stocks- | $\left\|\begin{array}{l} \text { Frtadal } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Range <br> Low Prices |  | $\left\|\begin{array}{\|c\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wherk } \\ \text { Shares } \end{array}\right\|$ | Ranje Stince Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | onv | Ht |  |
| American Inv pret |  |  | 47 |  | 6 |  |  |  |  |
| Burhart MIg com ---.-1 | 24 | 243 | ${ }^{24}$ |  |  | $\begin{aligned} & \text { May } \\ & 3 / 2 \text { Jan } \\ & 1 / 4 \text { June } \end{aligned}$ |  |  |
| Century Electrio Co-..-10 |  | 15 ${ }^{33 / 8}$ |  |  |  |  |  |  |
| Coca-Cola Bottling com... 1 |  | $281 / 2$ | 181/2 | ${ }_{91} 1$ |  | June |  | ${ }_{\text {apr }}$ |
| Columbia Brew com | 141/2 | 141/2 | 142 | 10 |  | \%/2 June |  |  |
| Dr Pepper |  | 1414 | 14\%/8 | 130 |  | June |  |  |
| der Mfg com...- |  |  |  |  |  | M |  |  |
| Falstaff Brew com | 6 | 15 | $151 / 2$ | 100 |  | July | 191/2 |  |
| Griesedieck-W |  |  | 29 | 100 |  | June |  |  |
|  |  |  |  |  |  |  |  |  |
| rau |  | 1.75 | 1.75 | 50 |  | Jo June |  |  |
| International Shoe e | 301 | 301/2 | ${ }_{131}^{31}$ | 210 |  | 14 May |  |  |
| Knapp Monarch co |  |  |  |  |  |  |  |  |
| Leper |  |  | 2844 |  |  | 退 May |  |  |
| Meyer Blanke com | 13 |  | 13 | 100 |  | July |  |  |
| Mo Portland Cement cm-2 | $1{ }_{8}^{1012}$ | 1014 | 103/2 | ${ }_{25}^{20}$ |  | Jubl | 1216 |  |
| St Louis Bk Bldg Eqpt cm* |  |  |  |  |  |  |  |  |
| crugge-v-B Inc pref_ - 100 |  | 35 |  | 10 |  |  |  |  |
| 1 st pret |  |  | 93 | 15 |  |  |  | pr |
| In |  |  |  | 260 |  |  |  | pr |
| ant |  | \% | 75 | 400 |  |  |  |  |
| Wagner Electric com.-.. 15 |  |  | 2613 | 250 380 |  |  |  |  |
| Bonds- <br> St L Pub Serv incomes 1964 |  | 9 | 9 | \$4,000 |  |  |  |  |

## Quotations on St. Louls Bank and Trust Companies




Orders solicited on Pacific Coast Stock Exchanges, which are
open until $5: 30$ P. M. Eastern Standard Time (2 P. M. Saturdays)

## Schwabacher \& Co.

111 Broadway, New York
Cortlandt 7-4150
Private Wire to own offlices in San Franciseo and Los Angeles

## San Francisco Stock Exchange

$\frac{\text { July } 6 \text { to July 12, both inclusive, compiled from official sales lists }}{\mid \text { Prtduay }^{\text {Sales }} \mid}$

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks- Par} \& \multirow[t]{2}{*}{Friday
Last
Sale
Price} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Week's Range } \\
\text { of Prices } \\
\text { Loto High }
\end{gathered}\right.
\]} \& \multirow[t]{2}{*}{Sales fot Week Shares} \& \multicolumn{3}{|l|}{Ranje Since Jan. 1, 1940} \\
\hline \& \& \& \& Low \& Htgh \& \\
\hline Alrcraft Accessories A._5 \& \& 0 \& 140 \& 2.60 July \& \& \\
\hline Anglo Calif Natl Bank - 20 \& 63 \& \(\begin{array}{lll}61 / 2 \& 63\end{array}\) \& \& \(51 / 4\) June \& \& \\
\hline Assoc Insur Fund Inc-- 10 \& 376 \& 37/8 \(37 / 8\) \& 450 \& \(31 / 2 \mathrm{May}\) \& \& \\
\hline Atlas Imp Dlesel Engine - 5 \& \& \& 103 \& \(3 \% / 8 \mathrm{May}\) \& \& \\
\hline Bank of California NA. \& \& 1083/4083/4 \& 0 \& 103 May \& 25 \& \\
\hline Calamba Sugar com \& 123/4 \& \(121 / 1{ }^{13}\) \& 1,139 \& 121/8 May \& 17 M \& \\
\hline Calif Cotton Mills con \& \& \(8{ }^{8}\) \& 100 \& 60/4 May \& \& \\
\hline Calif Water Service p \& \& 2614 \(261 / 4\) \& \[
\begin{aligned}
\& 26 \\
\& 84
\end{aligned}
\] \& 241/2 June \& 261/4 \& \\
\hline Central Eureka Min co \& \& 31188 \(31 / 8\) \& 650 \& 23/4. May \& \(41 / 2 \mathrm{M}\) \& \\
\hline Commonwealth Edison \& \& 30588 305 \& 168 \& 283\% June \& \& \\
\hline Cons Chem Ind A \& \& \& 275 \& 191/2 May \& \& \\
\hline Creamer \& \& 5 \& 114 \& 4 June \& \& \\
\hline Crown Zellerbach \& \& 141/6 141/4 \& 1,252 \& 121/8 May \& \& \\
\hline Preferred \& \& \(821 / 23\) \& 47 \& 751/2 May \& \& \\
\hline Emporium-Capw \& \& 15\% \(157 / 6\) \& 411 \& 145/2 May \& 2013 \& \\
\hline Preferred (ww) \(\qquad\) 50 \& 381/4 \& \(\begin{array}{ll}38 \& 381 / 4 \\ 90 \& 91\end{array}\) \& 100 \& \({ }_{77} \mathrm{May}\) \& \& \\
\hline Fireman's Fund Ins Co- \({ }^{25}\) \& \& \begin{tabular}{ll}
90 \& \(181 / 2\) \\
\hline \(181 / 2\)
\end{tabular} \& \[
\begin{gathered}
70 \\
106
\end{gathered}
\] \& \[
\begin{array}{ll}
77 \& \text { May } \\
17,1 / 2 \& \text { May }
\end{array}
\] \& \[
\begin{aligned}
\& 997 / 8 \\
\& 22
\end{aligned}
\] \& \\
\hline Gen Metals Cord cap._23/2 \& \& 65.7 \& 238 \& May \& 714 \& \\
\hline Golden state Co Ltd \& 9 \& \(85 \%\) \& 595 \& 71/8 May \& 115/6 M \& \\
\hline Hawallan Pine Co \& \& 153/8 \(\quad 151 / 2\) \& 349 \& 143/4 May \& 201/2 J \& \\
\hline Home F\& M Ins Co ca \& \& 35.35 \& 10 \& \({ }^{33}\) June \& 44. \& \\
\hline Hunt Brothers pref. \& \& \(\begin{array}{ll}1.75 \& 1.75 \\ 14 \& 14\end{array}\) \& 100 \& \({ }_{1} 1.75\) July \& \({ }^{4.00} 10 \mathrm{M}\) \& \\
\hline Lengendorf Utd Bak A.- \({ }^{\text {L }}\) \& \& \({ }_{361 / 2}^{14} 146\) \& 150
319 \& 111/4 May \& \& \\
\hline Libby McNeill \& Libby-7 \& \& 56/4. 50 \& 110 \& 5\%\% June \& \(9{ }^{9}\) A \& \\
\hline Lockheed Aircraft Corp-1 \& 25/4 \& \(24 \quad 251 /\) \& 275 \& \(23 \%\) June \& \(411 / 2\) \& \\
\hline Magnavox Co Ltd \& \& 80080 c \& 126 \& 50c Jan \& 1.30 \& \\
\hline Menasco Mig Co com... 1 \& \& \& 1,100 \& 1.75 Jan \& 450 M \& \\
\hline Natomas \& 83/8 \& \(81 / 485\) \& 1,075 \& \(71 / 2 \mathrm{May}\) \& 101/6 M \& \\
\hline Occiden \& \& \& 57 \& 191/2 June \& \& \\
\hline Pacific Coast Aggregates 5 \& \& 1.251 .25 \& 800 \& 95 c May \& \& \\
\hline Pac G\& E \& , \& 2914 2938 \& 1,054 \& 25\%/8 June \& \& \\
\hline 6\% 1st pre \& 331/4 \& \(321 / 2331 / 4\) \& \& \(281 /\) May \& \(341 / 2\) \& \\
\hline Pacitic Lisht \& \& \({ }_{4121 / 4}{ }^{295}\) \& 1.044 \& 257/6 May \& \(511 / 2\) \& \\
\hline \$5 dividend \& \& 1071/8 108 \& \[
\begin{array}{r}
170 \\
70
\end{array}
\] \& \[
\begin{array}{rr}
34 \& \text { May } \\
100 \& \text { May }
\end{array}
\] \& 1088/ \& \\
\hline Pacific Tel \& Tel con \& \& 117117 \& 56 \& 113 June \& 138 场 M \& \\
\hline Paraffine Co's com \& \& \(311 / 2311 / 2\) \& 393 \& 28 June \& \(433 / 4\) \& \\
\hline Philippine Long Dis Tel 100 \& \& 40.40 \& 183 \& 393/3 July \& \& \\
\hline Rheem Manufacturing Co 1 \& 414 \& 1414 1414 \& 400 \& 121/2 May \& 195\% \& \\
\hline Richfield Oil Corp con \& 73/4 \& \& 1,584 \& 57/8 May \& 83/6 \& \\
\hline Roos Bros pret ser A..-100 \& \& 1021/2 \(1021 / 2\) \& 20 \& 1021/2 July \& \(1081 / 2\) \& \\
\hline Ryan Aeronautical Co..-1 \& \(43 / 4\) \& 45/3 438 \& 20 \& \(3 \% \mathrm{May}\) \& \& \\
\hline Safeway Stores \& \& \& 250 \& 3914. May \& \& \\
\hline Schlesinger ( B F) 7\% \& \& \& \& 41/2 Ma \& \& \\
\hline Soundview Pulp Co com \& 24 \& \(24.251 / 8\) \& 1,335 \& 21. May \& \& \\
\hline Preferred------- 100 \& \& \(9742981 / 2\) \& \& \(951 / 2\) June \& \(1001 / 2\) \& \\
\hline So Callif Gas pret ser A .- 2 \& \& 34 341/4 \& 120 \& 281/2 May \& \& \\
\hline Southern Pactic Co--100 \& \(81 / 2\) \& \(81 / 288\) \& 871 \& 61/6 May \& \& \\
\hline \& \& 5 51/8 \& \& 5. June \& \& \\
\hline Standard Oll Co of Cal \& \& \(181 / 2183\) \& 1,788 \& 1713/ May \& \& \\
\hline Texas Consolldated \& \& \& 200 \& 5 c July \& \& \\
\hline Transamerica Cor \& 4/4 \& \(43 / 4\) 51/2 \& 5.806 \& 41/4 May \& 61/6 M \& \\
\hline Treadwell-Yukon \& \& \& 5,000 \& Bc May \& \& \\
\hline Union Oll Co of \& \& \(121 / 2123 / 4\) \& 1,627 \& \(12 . \mathrm{May}\) \& \& \\
\hline Vega Airplane C \& \& \(91 / 210\) \& 436 \& 43/8 Jan \& 14 \& \\
\hline Wells Fargo Bk \& U Tr-100 \& 280 \& 280280 \& 2 \& 265 June \& 301 \& \\
\hline YellowChecker Cab ser 150 \& \& 1516 \& 50 \& 15 May \& \& \\
\hline Unl \& \& \& \& \& \& \\
\hline American Tel \& Tel Co_ 100 \& 1593/4 \& \(a 1581 / 21603 / 8\) \& 485 \& 149 June \& 1747/8 \& \\
\hline Amer Toll Bridge (Del) \& \& 850850 \& 400 \& 52e Feb \& 92 c Ju \& \\
\hline Anaconda Copper MIn_-50 \& \& 195/8 195/8 \& 209 \& \(183 / \mathrm{May}\) \& 31/4 A \& \\
\hline Anglo Nat Corp a com \& \& 105/8 111/3 \& 86 \& \(81 / 2 \mathrm{Feb}\) \& \& \\
\hline Argonaut Mining \& \& \(2.00 \quad 2.00\) \& 200 \& 1.50 May \& \& \\
\hline Atchison Topeka \& \& \(a 165 / 8{ }^{165 / 8}\) \& \& 14 May \& \(25 / 4\) \& \\
\hline Atlas Corp com \& 67/8 \& a61/8 \(\quad 367 / 8\) \& 53 \& \& \(97 / 8 \mathrm{M}\) \& \\
\hline A viation Corp. of \& 5 \& 5.5 \& 125 \& \(43 / 8 \mathrm{May}\) \& \& \\
\hline Bendix Aviation C \& \& \(a 271 / 6 a 27 / 5\) \& 225 \& 261/2 May \& \& \\
\hline Blair \& Co Inc cap.- \& 1.25 \& 1.051 .25 \& 777 \& 75 c June \& \& \\
\hline Bunker Hill \& Sullivan \& \& \(a 10 \frac{1}{2} a 101 / 2\) \& \& 93/8 May \& \& \\
\hline Calif Ore Pw \(6 \%\) pri' 27100 \& \& \& 10 \& 70 May \& \(871 / 2\) \& \\
\hline Cities Service Co com_ 10 \& \& \(53 / 483\) \& 138 \& 41/8. Feb \& \(63 / 4\) \& \\
\hline Claude Neon Lights co \& \& \& , \& \(1 / 4\) June \& \& \\
\hline Columbla River Packer \& \& \& 450 \& 5 Mar \& \& \\
\hline Cons Edison Co of N \& 28 \& a28 \({ }^{28}\) \& 20 \& 24 June \& \(321 / 2 \mathrm{~A}\) \& \\
\hline \& \& \(63 / 8{ }^{3} 8\) \& 435 \& \({ }^{6}\). June \& \& \\
\hline Curtiss-Wright Corp \& \& \(\begin{array}{ll}a 67 / 8 \& a 7\end{array}\) \& 5 \& 67/8 July \& 113/3 \& \\
\hline Dominguez Oll Fleids \& \& \& 20 \& \& \& \\
\hline Elee Bond \& Share Co. \& 1/8 \& 61/8 \(61 /\) \& 320 \& 57/8 Mar \& \(81 / 2 \mathrm{~J}\) \& \\
\hline General Electric Co o \& \& a31 a315/ \& \& 283/8 June \& \& \\
\hline Idato Mary Mines Cord \& \& \(51 / 8 \quad 51 / 8\) \& 1,100 \& \({ }^{5}\). June \& \& \\
\hline Internatl Nick Co Cana \& a23 \(3 / 4\) \& a23394923\% \& 165 \& \(201 / 2\) June \& \& \\
\hline Intl Tel \& Te \& \& \(25.8{ }^{25 \%}\) \& 280 \& \(24 / 4 \mathrm{May}\) \& \& \\
\hline Kenn Copper Corp e \& \& 2478 \& 380 \& 247/8 July \& 85\% M \& \\
\hline Marine Bancorporat \& \& \(221 / 2221 / 2\) \& \& 19 June \& \(251 / 2 \mathrm{~F}\) \& \\
\hline Matson Navigation \& \& 24.24 \& 10 \& \& \& \\
\hline \begin{tabular}{l}
M J \& M \& M Cons. \\
Montgomery Ward
\end{tabular} \& \& \& 500 \& 60 May
397 \& 5514 \& \\
\hline Nontgomery \({ }^{\text {Natan }}\) ard \({ }^{\text {a }}\) \& \({ }_{\text {a }}{ }^{\text {a }}\) \% \(\%\) \& \(a 381 / 8\)
\(a 151 / 4\)
\(a 169\) \& 87 \& 3918 May \& 261/2 \& \\
\hline North American Co com-10 \& \& \({ }_{a 20}{ }^{\text {a }}\) a \(201 / 2\) \& 66 \& 201/2 Mar \& \(23 \%\) \& \\
\hline Olaa Sugar Co _-.-.---20 \& \& \(37 / 8\) \& 120 \& \(37 / 8\) July \& \& \\
\hline Pacific Ptld Cem pref-- 100 \& \& 4014 \& 50 \& 401/4 July \& \(411 / 2 \mathrm{~J}\) \& \\
\hline Packard Motor Co com \& \& \(371 / 837\) \& 545 \& \({ }^{3}\). May \& \& \\
\hline Pennsylvania RR Co...-50 \& \(a 20\) \& \(a 20\) a20 \& 20 \& 163 June \& 2334 A \& \\
\hline Radio Cord of America \& \& a43/4 \({ }^{3} 478\) \& 41 \& \(41 / 2 \mathrm{May}\) \& \(71 / 2 \mathrm{~A}\) \& \\
\hline Riverside Cement Co A.- \({ }^{*}\) \& \& \& \& \& \& \\
\hline So Calif Edison com...-25 \& 30 \& \(\begin{array}{ll}27 \& 271 / 4 \\ 30\end{array}\) \& 591
355 \& \({ }_{25}^{24}\) May \& \({ }_{301 / 2}^{301 / 2}\) \& \\
\hline So Pac Gold Gate \(6 \%\) pritio \& \& 20 c

200 \& 65 \& ${ }^{20} \mathrm{c}_{\text {May }}$ \& ${ }_{1} 10 \mathrm{~m}$ \& <br>
\hline Standard Brands In \& a 6 \& $a 6$ a6 \& \& 5 May \& 77\% A \& <br>
\hline Texas Cord com-.-..--- 25 \& \& a383\% ${ }^{3} 383$ \& 50 \& 441/2 Mar \& $461 / 2 \mathrm{M}$ \& <br>
\hline United Aircraft Corp cap 5 \& a33 3/8 \& a333/8 ${ }^{3} 41 / 8$ \& 100 \& 39 June \& $511 / 2$ \& <br>
\hline United Corp of D \& \& ${ }^{17 / 8} a^{1 / 8}$ \& 20 \& 11/2 May \& \& <br>
\hline U S Petroleum Co \& \& -70c 70 c \& 200 \& 55 c May \& 1.15 \& <br>
\hline United States steel \& \& a511/4 ${ }^{513 / 4}$ \& \& \& \& <br>
\hline Warner Bros P \& $a 23 / 8$ \& $a 23 / 8 \quad a 23 / 8$ \& \& $2{ }^{2} \mathrm{May}$ \& \& <br>
\hline West Coast Life Ins \& \& \& \& Jan; \& $93 / 2 \mathrm{~A}$ \& <br>

\hline * No par value. a Odd trading privileges. d Defer year. $\quad 2 \mathrm{Ex}$-dividend. $y \mathrm{Ex}$ The Whal Co.t o Evershar \& ot sales red del -rights. p, Inc \& b Ex-stock very. $r$ Ca 8 Listed. \&  \& | c Admilted ot Included |
| :--- |
| t. $\ddagger$ Title | \& to unlls in rang anged \& <br>

\hline
\end{tabular}

## Canadian Markets

LISTED AND UNLISTED


Provincial and Municipal Issues
Closing bid and asked quotations，Friday，July 12

| Province of Alberta |  |  |  | ${ }^{\text {bid }}$ | ${ }_{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| （ex | 38 36 | ${ }_{38}^{41}$ |  | ${ }_{941 / 2}$ | ${ }_{96}^{95}$ |
| Prov of British Columbla－ |  |  |  | $8{ }_{77}^{85}$ | $8{ }^{-7}$ |
|  | ${ }^{71}$ | 70 |  | 83 | 86 |
| Province of Manitoba－ |  |  | Province of Quebec－${ }_{\text {4 }} 1950$ |  |  |
|  | 65 |  |  | 77 | 80 |
|  | 65 |  | Prov of Saskatchewan－ |  |  |
| － | 70 | 75 |  | 54 54 54 |  |
| 41／8，${ }^{\text {4 }}$ | 66 | 70 | 5358．．．．．－Oct 11951 | 58 |  |
|  | 73 | 76 80 |  |  |  |

## Railway Bonds

Closing bid and asked quotations，Friday，July 12 （American Dollar Prices）


Dominion Government Guaranteed Bonds Closing bid and asked quotations，Friday，July 12
（American Dollar Prices）


## Montreal Stock Exchange

July 6 to July 12，both inclusive，compiled from official sales lists

| Stocks－ | $\begin{gathered} \text { Fridaty } \\ \text { Last } \\ \text { Sale } \\ \text { Prrce } \end{gathered},$ | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { Low Hyh } \end{aligned}$ | $\begin{aligned} & \text { Sales } \\ & \text { fer } \\ & \text { Heek } \\ & \text { Shares } \end{aligned}$ | Ranje Stnce Jan．1， 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
|  |  | 込 | 70 |  | 16\％A |  |
|  |  | 51／ 16 | 85 <br> 60 |  |  |  |
| Associsted |  |  | B60 | ${ }^{12 \%} 4{ }^{\text {chay }}$ | 15\％J |  |
| Bathurst Pow \＆ |  | $130 \quad 143$ | 23 | 130 July | 169 M |  |
| ${ }_{\text {Brazillan }}$ Tr Lt ${ }^{\text {ct }}$ | 41／8 | 41／8 ${ }^{41 / 2}$ |  |  | 10\％${ }^{\text {a }}$ |  |
| British Col Power |  |  |  | ${ }_{4} 1 / 2 \mathrm{M}$ |  | Feb |
| Bruck Silk Mills Bulding Producte | ${ }_{13}{ }^{43 / 4}$ |  | 120 | 12 M | 174. |  |
| ${ }^{\text {Bulolo．}}$ | 12 |  | 215 |  | F |  |
| Canada C |  |  | 10 | 80 June | F |  |
| Canada Cement |  | 101／4 $101 / 4$ | 05 | $10 \frac{1}{2}$ | ${ }^{18} 11 / \mathrm{M}$ |  |
|  |  | 3 $101 / 231$ 10 |  | \％ | ， |  |
| Cndn Car \＆Fou |  |  | 220 | ${ }_{123}^{6}$ M | 163／4 J |  |
| Preter | ${ }_{27}$ | ${ }_{25}{ }^{13 / 4} \cdot 27$ |  | ， | 边 | Feb |
| Cranaterred | 11 | $\begin{array}{ll}111 & 111 \\ 100 & 100\end{array}$ |  |  |  |  |
| Canadian C |  |  |  | 1.65 |  |  |
| Class B |  | 138484 | 125 |  |  | ${ }^{\text {Jan }}$ |
| Candian Pacitio |  |  | 648 165 | ${ }_{29}^{4}$ |  |  |
| Consol Mining 8 |  | $\begin{array}{ll} \\ 31 & 32 \\ & 21\end{array}$ |  |  |  |  |
| Distillers |  |  | 100 |  |  |  |
| minion Bridg |  |  | 95 |  |  |  |
| Dominion Coar pref．．．－－100 | 5 | 115120 |  | ：June |  | n |
| Dominion Steel | 67／8 |  |  |  | 153／A |  |
| Dom Tar \＆${ }^{\text {Ph }}$ |  | 50 80 | 30 | 80 July |  |  |
| Pominlon T |  |  | 15 | ${ }^{0}$ June | 9013 |  |
| Dryden |  | 47／8 47 | 75 |  | ${ }_{12}{ }^{1 / 4}$ |  |
| ectrous |  |  | 140 | 18 June |  |  |
| Famous ${ }^{\text {F }}$ |  | 9993 | 240 | 6 May | 157\％ |  |
| Gatineau Powe |  | ${ }^{1056} 10$ | 100 |  | ${ }_{86} 16$ |  |
| $5 \%$ preterred－．．－．．． 100 |  | 793／29 | 155 |  |  |  |
| Prenearred． | 77／4 | $\begin{array}{ccc}77 & 771 / 4 \\ 3 & 31 / 8\end{array}$ | 10 | ${ }^{77}$ 21／May | ${ }_{536}{ }^{3} \mathrm{M}$ | $\stackrel{\text { Feb }}{\text { Mar }}$ |
| um Lime |  |  |  |  |  |  |
| $\begin{aligned} & \text { Hamll } \\ & \text { Hollin } \end{aligned}$ | 9.58 | $\begin{array}{ll}3 & 3 \\ 9.60 & 97 / 8\end{array}$ |  | ${ }_{9.60} \mathrm{~J}$ |  |  |
| Howard Sm | 141／2 | ${ }_{90}^{143 / 2} 1481 / 2$ |  | ${ }_{85}^{11 / 2} \mathrm{M}$ |  |  |
|  |  | 9314 |  | 发 |  |  |
| Imperial Tobace | 12／6 | ${ }^{123 / 4}{ }^{13}$ | 3，010 | $12 / 1 / 8 \mathrm{Ju}$ | 714 |  |
| Preterred－ |  | 20 |  | 2／Jun |  |  |
| P |  | 31 | $\begin{aligned} & 590 \\ & \hline \end{aligned}$ | 121／2 June | 24 | Feb |

Montreal Stock Exchange

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks（Concluded）Par} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\left|\begin{array}{c}
\text { Fridal } \\
\text { Sast } \\
\text { Sale } \\
\text { Prtce }
\end{array}\right|, ~
\end{gathered}
\]} \& \multirow[t]{2}{*}{Week＇s Range
of Prices
How} \& \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Sales } \\
\text { for } \\
\text { Sheek } \\
\text { Shares }
\end{array}
\]} \& \multicolumn{4}{|l|}{Range Stnce Jan．1， 1940} \\
\hline \& \& \& \& \multicolumn{2}{|l|}{Low} \& \multicolumn{2}{|l|}{Hioh} \\
\hline Intl Power pret＿－．．．．．－ 100 \& \& 70,70 \& \&  \& \& \({ }_{27}^{94}\) \& eb \\
\hline Lake of the Wood
Preferred．－－－－ \& \& \(1151{ }^{15 \%}\) \& \({ }_{25}^{90}\) \& \& \({ }_{\text {Apr }}\) \& \& an \\
\hline Laura Secord－ \& \& 931／ \(91 / 2\) \& 85 \& \& July \& \& Jan \\
\hline \& 25／8 \& \& 195 \& \& May \& 6\％ \& \({ }^{\text {Jan }}\) \\
\hline MoCoil－Frontenap \& 5. \& \({ }^{5}\) \& 75
1,995 \& 25 \& June \& 31\％\({ }^{93 /}\) \& \\
\hline Montreal L H \＆P Con \& \& \(\begin{array}{ll}26 \& 15\end{array}\) \& \& 15 \& July \& \& July \\
\hline Montreal Tramways \& \& \(40 \quad 40\) \& \& \& \& \& \({ }_{\text {Jan }}\) \\
\hline National Brewerles \& \& \(\begin{array}{lll}25 \& 25 \& 2{ }^{1 / 4} \\ 33 \& 33 / 2\end{array}\) \& \(\begin{array}{r}390 \\ 364 \\ \hline\end{array}\) \& \({ }_{33}^{25}\) \& June \& 41\％／2 \& \\
\hline  \& \& 38 \& 120 \& 34 \& June \& \& \\
\hline Noranda Mines Ltd．．．．－＊＊＊＊＊＊＊） \& 431／4 \& 431 \& \& \& \& \& \\
\hline  \& \({ }_{140} 22\) \& \({ }_{140}^{221 / 2} 1422^{227 / 8}\) \& 295 \& 142 \& June \& \& \\
\hline Preferred＿．．．．．．．．．． 100 \& 140 \& 140 \({ }_{50} 140\) \& 10 \& \({ }_{57}\) \& May． \& \& \\
\hline Penmans， \& \& 61／4 614 \& 55 \& 6 \& May \& \({ }_{24}^{111}\) \& Jan \\
\hline Price Bros \＆C \& 10 \& \({ }_{13 / 4}^{10}\) 130／4／4 \& 90 \& \& \& \& \\
\hline \begin{tabular}{|c} 
Quebee Power \\
Preferred
\end{tabular} \& \& \({ }_{85}{ }^{131 / 4}\) \& \& 90 \& July \& \& \\
\hline Saguenay Power pref．．．． 100 \& \& 100,100 \& 60
383 \& \({ }_{2}^{100}\) \& \({ }_{\text {May }}\) \& 1073／5 \& \\
\hline \({ }^{\text {st }}\) A Lawrence Cor \& \(23 / 2\) \& \({ }^{23 / 4} 133^{2 / 4}\) \& 325 \& 1031 \& \& 21. \& \\
\hline st Lawrence Flour Mil \& \& \({ }_{20}^{20} \quad 20\) \& 50 \& 18 \& \({ }_{\text {May }}\) \& \& \\
\hline （till Lawrence Paper pref． 100 \& \({ }_{18}^{281 / 2}\) \& \& \({ }^{564}\) \& \({ }_{16}^{20}\) \& \({ }_{\text {May }}\) \& \& \\
\hline  \& \& 114 \& \& 114. \& July \& \& \\
\hline Southern Canada \& \& \& \& \& \& \& \\
\hline eel Co of Cana \& \& \(62 \quad 623 /\) \& \& 145 \& July \& \& \\
\hline Tuckett Tobaceo pret．．．100 \& －\({ }^{2} 7 / 6\) \& 145
2768

3 \& 75 \& \& \& \& <br>
\hline Viau Biscuit．－ \& \& \& 10 \& \& June \& \& <br>
\hline West Kootenay pref．．．100 \& ${ }_{1}^{120}$ \& \& 40 \& \& June \& \& <br>
\hline Class E \& \& 1.00 \& 35 \& \& \& \& <br>
\hline  \& 81／2 \& $81 / 281 / 2$ \& 125 \& \& \& \& <br>
\hline \& \& \& 19 \& \& May \& \& <br>
\hline ${ }_{\text {c }}$ \& 44 \& 1400 \& 38 \& 139 \& July \& ${ }_{212}^{1761 / 2}$ \& <br>
\hline Montr \& ${ }_{278}^{172}$ \& $\begin{array}{lll}171 & 172 \\ 278 & 178\end{array}$ \& 116 \& ${ }_{283}^{172}$ \& \& ${ }_{311}$ \& ar <br>

\hline Royal－．．－－－．．．．－－－－－－100 \& \& | 150 |
| :--- |
| 150 |
| 18 | \& 42 \& 150 \& June \& \& <br>

\hline
\end{tabular}

## Montreal Curb Market

July 6 to July 12，both inclusive，compiled from official sales lists


| Stocks－ | $\left\|\begin{array}{c} \text { Frday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | $\begin{gathered} \text { Week's Range } \\ \text { of Prtces } \\ \text { Low High } \end{gathered}$ | $\left\|\begin{array}{c} \text { Sales } \\ \text { fore } \\ \text { Shares } \end{array}\right\|$ | Range Since Jan．1， 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |  |
| Pow \＆Pa |  | 650 | 693 |  |  |  |
|  | 41 |  |  | 31／4 May |  |  |
| Beauharnols Power Corp． |  | $1301 / 21301 / 2$ | 10 | $130{ }^{\circ}$ June | 1300 Ju |  |
| ${ }_{\text {Brit Amer }} \mathrm{Oll} \mathrm{C}_{0}{ }^{\circ} \mathrm{Ltd}$ ． |  | $163 / 47$ | ${ }_{3}^{62}$ | ${ }_{103}^{15} \mathrm{M}$ | ${ }_{1934}^{234}$ | Jan |
| British Columbla Packers＊ | 9 |  |  | 100 |  |  |
| Calgary Power $6 \%$ em prion |  |  | ${ }^{4}$ | 24 May |  |  |
| Canada \＆Dom sugar Co－＊ |  | ${ }_{95}^{24 / 4}{ }^{\text {a }}$ | 15 | 90 June | ${ }_{15}^{11}$ |  |
| Canada Vinegar | 614 | ${ }^{614} 810$ |  | ${ }^{611}$ |  |  |
| Cndn Breweries |  |  |  | ${ }_{12}{ }^{2}$ M | $31 \%$ A | ${ }_{\text {Apr }}$ |
| Cndn Indust |  | 178178 | 10 | 178 July | ${ }_{1}^{235}$ |  |
| Cndn Mareonl C |  |  | 25 | ${ }^{70}{ }_{10}^{700}$ May | 18 F |  |
| dill good Pro |  |  | 10 | 10 Ju |  |  |
| merclal AlC |  | $\begin{array}{lll}1.65 & 1.65\end{array}$ | 25 | 1.55 Ma |  |  |
| Preferred |  | $\begin{array}{lll}51 / 8 \\ 3 & 51 / 8 \\ 3\end{array}$ | 06 | ${ }_{3}^{\text {3／4，May }}$ | $8{ }^{8} /{ }^{\text {a }}$ |  |
| Consolidated Paper Cor | ${ }_{75}$ | ${ }_{750} 750$ | 25 | 750 June |  | Jan |
| D |  |  | 25 | 291／2 June | $\begin{aligned} & 331 / 2 \\ & 10 \end{aligned}$ |  |
|  | 4／4 |  |  |  |  |  |
| Fairchild Alreraft L |  | ${ }^{21 / 4}$ | 180 | ${ }_{3} 3 / 2$ June | 10 |  |
| Fieet Afrcratt Ltd | 4／4 | 141／8 $14 / 3$ | 360 | 133／July | ${ }^{223 / 6}$ |  |
| Fraser Cos Ltd．－ |  |  |  |  | ${ }_{213}^{20}$ |  |
| Voting trust－ | $8 \%$ | ${ }_{1.00}^{8 \%}{ }^{\text {c／．00 }}$ | 147 | 1.00 May |  |  |
| Intip aints（Can） |  |  | 10 | ${ }^{650}$ | ${ }_{5}^{2.00}$ |  |
| Massey－Harris 5\％cm pitio |  | $25 \quad 25$ | 15 |  |  |  |
| MeCoil－Frontenac Oll ${ }_{6}$ |  | $831 / 8314$ |  | 82 June | 101次 A |  |
| Melchers Distilleries pret10 | 414 | $4 / 4.414$ | 56 |  |  |  |
| Mitchell（Robt）Co Ltd．－ | 371／4 | $37^{3 / 2} 37 / 4$ | 205 | $361 / 4 \mathrm{July}$ | 47\％ |  |
| Page－Hersey Tubes I |  | 11／2 913／3 |  | 92 June | 11／2 |  |
| Power Corp of Can |  |  |  |  |  |  |
|  |  | 43／2 4 4／2 |  |  | $77 / 8$ |  |
| Sarna Bridge Co Lt |  | ${ }_{971 / 2}^{6} 9{ }^{6} 11 / 2$ | 14 | ${ }_{93}{ }^{\text {3 }}$／June |  |  |
| 8ou Can Pr $6 \%$ cum pt | $93 / 2$ | $91 / 291 / 2$ | 25 | ${ }^{6}$ Jan |  |  |
| Walker－Good \＆Worts（H）＊＊ |  |  | 25 | ${ }_{16 / 2}^{293 / 2}$ June | 20\％ |  |
| Minet－ |  |  |  |  |  |  |
| for Gold M |  |  | 500 | ${ }^{20}$ 20 July | 2 c |  |
| Bidgood－Kirkland |  | ${ }^{350}$ | 1,300 100 | 350 July |  |  |
| Dome Mines Ltd |  | $\begin{array}{ll}171 / 4 & 17 / 4 \\ 10\end{array}$ | 1，200 | 170 170 |  |  |
| Daparauet Martio M |  | $\begin{array}{ll}2.15 & 2.15 \\ 158\end{array}$ | 1,100 75 | ${ }^{1.95}$ |  |  |
| Lake Shore Mines | 153／4 | 15.57 16.57 | 180 | 2.28 Ju |  |  |
| Malartic Gold |  | ${ }^{656}{ }^{\text {b }}$ | 10 | ${ }^{5720}$ June |  |  |
| cIntyre－P | 50c | 50c 550 | 12 | 50 c July |  |  |
| Pandora－Cadiliac |  | $4 \mathrm{4}-5 \mathrm{c}$ | 2.000 | ${ }_{53 \mathrm{c}}^{2 \mathrm{c} \text { c June }}$ |  |  |
| rit－Gordon |  |  |  | ${ }^{60 \mathrm{c}}$ June | ${ }^{95 \mathrm{c}}$ |  |
| den－Malartio Min |  | 250 | 5，100 | ${ }^{200}$ June |  |  |
| Ivan Cons Mine | 50／4c |  | 4，125 | ${ }_{2.00}^{47 \mathrm{O}} \mathrm{Maye}$ | ${ }_{3}^{1.35}$ |  |
| vanite Gold－－ |  |  | 2，800 | ${ }^{80} 80$ June |  |  |
| Wright－Harkreaves ．．． | 4.80 | $4.80 \quad 4.85$ |  |  |  |  |

## Canadian Markets-Listed and Unlisted

Montreal Curb Market


Toronto Stock Exchange
July 6 to July 12, both inclusive, compiled from official sales lists


Inquiries invited on listed and unlisted
Canadian Mining and Industrial Securities



## Canadian MarketsListed and Unlisted

## Toronto Stock Exchange

| Stocks (Condurted) Par | $\left.\begin{array}{\|c\|} \hline \text { Fridary } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{array} \right\rvert\,$ | Week's Range <br> of Prices <br> Lond High | $\begin{array}{\|l\|l\|} \hline \text { Sales } \\ \text { Oor } \\ \text { Soerk } \\ \text { Shares } \end{array}$ | Range Stnce Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Ymir Yankee- | 5 c | $6^{5 \mathrm{C}} \quad 6{ }^{5 \mathrm{c}}$ | 500 15 | $6^{4 \mathrm{c} \cdot \mathrm{May}} \mathrm{July}$ |  |  |
| Wor Loans |  |  |  |  |  |  |

## Toronto Stock Exchange-Curb Section

July 6 to July 12, both inclusive, compiled from official sales lists

| Stocks- | $\left.\begin{array}{\|c\|} \hline \text { Fridat } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array} \right\rvert\,$ | $\left\|\begin{array}{c\|c\|} \hline \text { Week's Range } \\ \text { of Pricess } \\ \text { Hith } \end{array}\right\|$ |  | $\begin{array}{\|l\|l} \text { Sales } \\ \text { for } \\ \text { Wheek } \end{array}$ | Range Stince Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Ht |  |
| Bruck SIIk | 4364 | 4\% 4 | $43 /$ |  | 120 | 43/2 May |  |  |
| Consoilated Paper-...-io |  | $55^{3 / 4}$ | ${ }_{55}{ }^{41 / 8}$ | ${ }^{1,890}$ | ${ }_{50}{ }^{3} \mathrm{May}$ | 65 |  |
| Dominion Bridge.-.-.-.-. |  | $223 /$ | 243/2 | 215 | 22 June |  |  |
| ( Fraser vot tr | 3/4 |  |  | 150 | ${ }^{8} 815$ | ${ }_{31} 21 / 2$ |  |
| Pend-Orellile |  | 1.18 |  |  | 99 c May | 2.35 |  |
| Rogers Majestic ci A. | 23/3 | 13/4 | 23/2 | 650 | 134. June | 314 |  |

Industrial and Public Utility Bonds
Closing bid and asked quotations, Friday, July 12 (American Dollar Prices)

|  | Btd | Ask |  | B1a | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Abitbl P \& P etfs 5s._1953 | ${ }^{32}$ | 35 |  | 59 | ${ }_{61}$ |
| Alberta Pac Grann 68.-1946 | ${ }^{584} 4$ | ${ }_{66}^{60}$ | Gtiakee Pap Co lst 58 | $541 / 2$ | ${ }_{56}$ |
|  | ${ }^{603 / 2}$ | ${ }^{62}$ | Lake st John Pr \& Pa |  |  |
| algary Power Co 5s-1960 |  | ${ }^{72}$ |  | 53 | ${ }_{54}^{56}$ |
| anada S8 Lines $58 . .1957$ | 58 | 60 | Minn \& Ont Pap 8 B | 26 |  |
| anadlan Canners | 65 | 67 | McColl-Front Oill $41 / 819$ |  | 65 |
| Canadian Vickers Co | 24 | 26 | ${ }^{\text {N Scotig StI }}$ Cower Corp of Can |  |  |
| ${ }_{5368}$ exatock. | 35 | 37 | Price Brothers 18t 58...1957 |  |  |
| Dom Steel \& Coal $61 / 81955$ | 66 | 68 |  | 611/2 |  |
| Dom Tar \& Chem 413 S 1951 | 64 | 66 |  |  |  |
| nsacona Paper Co-1956 |  |  | innipeg Electin |  |  |
| Famous Players 43/8... 1951 | 621/2 | 643/ | $5 s$ series A | ${ }_{31} 41 / 2$ | ${ }_{33}$ |

* No par value. $f$ Flat price. $n$ Nominal.

In the following we compare the condition of the Canadian banks for May 31, 1940, with the figures for April 30, 1940, and May 31, 1939:
statement of condition of the banks of the dominion of CaNADA

| Ass | May 31, 1940 | Apr. 30, 1940 | May 31, 1939 |
| :---: | :---: | :---: | :---: |
| Current gold and subsidiary coln- |  |  | $\underset{\mathbf{0 2 6 , 9 3 3}}{\mathbf{s}}$ |
| Elsewhe | $\begin{gathered} 5,31,812 \\ 4,174,367 \\ \hline \end{gathered}$ | $\begin{aligned} & 5,414,777 \\ & 3,880,004 \end{aligned}$ | $\begin{array}{r} 0866,9823 \\ \hline 066 \end{array}$ |
| Total | 9,476,179 | 9,294,781 | 11,893,915 |
| Do |  |  |  |
| Notes of Bank of Canada |  |  |  |
| Deposits with Bank of Cana Notes of other banks- | 238,306,155 | +13,910,188 | 205,355,441 |
| United States \& other forelgn currencies | 28,705,845 | $30,714,627$ <br> $131.416,226$ | $31,844,046$ 105,10982 |
| Cheques on other banks --..-.-.-.-- | 123,325,937 | 131,416,226 | 105,109,872 |
| Loans to other bil link inding canada, secured, |  |  |  |
|  | 4,257,057 | 3,450 | 6 |
| Due from banks and banking co |  |  |  |
| nts in the United Kingdom | 36,240,241 | 36,457,87 | 0 |
| rom b |  |  |  |
| United Kingdom. | 166,806,148 | 146,67 | 4,817,739 |
| Dominion Government and Provinctal | , | 1,306,991,167 | 855 |
| Canadian mundel Garl securit |  |  |  |
| lish, foreign and colonia | 170,3 | 170,413,288 |  |
| carrmas and other bonds, debs. ${ }^{\text {d }}$ stocks | 116,792,468 | 114,404,230 | 125,069,089 |
| Call and short (not exceeding 30 days) loans in Canada on stocks, debena sufficient marketable value to |  |  |  |
| Elsewhere than in Canad | 4,393,051 | 4,028.747 |  |
| Other current loans \& discts. | 937,950 | 934,26 |  |
| Elsewhere | 142,71 | 148,817,976 | 88 |
| Loans to the Governme |  |  |  |
| ns to Provincial govern |  |  |  |
| and school districte | 109,290,417 | 119,909,726 | 119,972,976 |
| on-current |  |  |  |
| vied |  |  |  |
| Mortgages on real estate sold by bank | $\begin{aligned} & \mathbf{7}, 0908,609 \\ & 3,003,007 \end{aligned}$ | $4,011$ | 4,204,978 |
| Bank premises at not more than |  | 71,95, | 2,242,133 |
| leas amounts (ir any) |  |  |  |
| credit as per contra. |  |  |  |
| Deposit |  |  |  |
| the security | 11,221,358 | $\begin{gathered} 5,080,767 \\ 11,065,013 \end{gathered}$ | $\begin{aligned} & 0,494,064 \\ & 11,568,700 \end{aligned}$ |
| Other assets not included under the fore going heads. | 2,479 | 2,527,38 | 2,351,087 |
|  | 3,745,753,150 | 3,731,657,385 | 1,078, |



## Detroit Stock Exchange

July 6 to July 12, both inclusive, compiled from official sales lists


- No par value.


## Llabdutes

 Buancting adv for credits, pay-lists, dco-
Advences under Advances under the Finance Act..-.--
Balance due to Provincial governments Deposits by the public, payable on deDepind in Canada
Deposits by the pubilio, payabio aitter Depositt elsewhere than in Canada....


 Due to banks and banking correspondElsewhere than in Canada and the the Elsewnere tian in Canal......-----
 Labandlites not inci- under foregoing heads Dividends declared and unpaid........ Rest or reserve fund
Capital pald up
Capltal pald up...
Total llablilites_-.....------...........

May 31, 1940 Apr. 30, 1940 May 31. 1939 | $94,299,428$ | $89,171,887$ | $90,295,577$ |
| :---: | :---: | :---: | $\begin{array}{llll}239,490,557 & 179,439,353 & 114,024,712\end{array}$

 \begin{tabular}{|c|c|c|}
$816,947,769$ \& $832,598,639$ \& $684,281,640$

 

\hline$, 643,084,405$ \& $1,671,538,370$ \& $1,678,363,561$ <br>
$442,375,558$ \& $, 467,114,635$ \& <br>
$484,393,814$ <br>
\hline
\end{tabular}

Note-Owing to the omission of the cents in the above do not exactly agree with the totals glven.

Canadian Crop Conditions Mostly Favorable, Reports Bank of Montreal
"Crop conditions in most parts of Manitoba and Alberta are satisfactory at present, but in Saskatchewan many, districts require good rains to prevent deterioration," according to the July 11th crop report issued by the Bank of Montreal, which goes on to say:
Heading of wheat is general throughout the Prairie Provinces and the growth of coarse grains is mainly favorable. Some light damage from hail has occurred in scattered localities. Grasshoppers hav caused serious damage in southeastern Alberta and southwestern Saskatchewan. Pastures are in good condition in most districts.
In the Province of Quebec crops have made only slow progress owing to continuance of unseasonably low temperatures and excessive rains. Warm, dry weather would rapidly improve the outlook. In Ontario satisfactory weather conditions have prevailed during the past week and the general outlook is now good. In the Maritime Provinces the past week has seen a continuance of unfavorable weather conditions and the season generally continues backward. In British Columbia hot, dry weather continues and although in general crop cond deterioration.
rain is urgently needed to prevent early

## Quotations on Over-the-Counter Securities-Friday July 12



Federal Intermediate Credit Bank Debentures

|  | Bld | sk |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $3 / \%$ due_...Aug 11940 | b.25\% | -- | 3/4 due....-Dec 21940 | b.35\% |  |
| \%\% due-.-.-- Sept 31940 | b. $30 \%$ | --- | 3\% due.....JJan 21941 | b.35\% |  |
| 3\%\% due-...-()et 11940 | b $3.30 \%$ |  | \%\%\% due....-Feb $1 / 1941$ | b.35\% |  |

Chicago \& San Francisco Banks



Obligations of Governmental Agencies

|  | ${ }^{\text {Bd }}$ d | Ask |  | ${ }^{\text {Bud }}$ | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| dity Crealt Corop |  |  | Home Owners' Loan Corp |  |  |
|  | 100.31 | 101 |  |  |  |
| -.----- Deoo 1 1940 |  |  | \%\%\% notee July 201941 |  |  |
| Federal İatit Mbto Ass |  |  | \%\%\%----JJan 15192 |  |  |
| 28 |  |  | ${ }^{\text {S }}$ Sousing Authority- |  | 101.10 |
|  |  |  | 1\%\% notes Feb 11944. |  |  |

## New York Bank Stocks



## New York Trust Companies

| 10 | 311 |  | 100 | dd | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York_.... 100 |  |  | Fulton_------------- 100 | 190 |  |
| Bankers .-.---.-.-.-.-- 10 | 493/4 | 518/ | Guaranty .-...-.-.-.-. 100 | 268 | 273 |
| Bronx County new-..... 35 | 15 | 19 |  | $101 / 2$ | $111 / 2$ |
| Brooklyn..----.-.-. 100 | 703/4 | 753/4 | Kings County ------- 100 | 1505 | 1555 |
| Central Hanover . .-. . 20 |  |  | Lawyer | 27 | ${ }_{351 / 1}^{39}$ |
| Chemical Bank \& Trust. 10 | 43 | 45 | Preterred | 514 | $531 / 4$ |
| Clinton Trust......-.-. 50 | 30 | 35 | New York.-----------20 | 951/2 | 983/2 |
| Continental Bank \& Tr_10 | 111/4 | 123/4 | Title Guarantee \& Tr... 12 |  |  |
| Corn Exch Bk \& Tr $\ldots \ldots . .20$ | 49 | 50 | Trade Bank \& Trust...- 10 | 11 | 13 |
| Emplre.....--......... 10 | 8 | 9 |  | $80$ | ${ }_{1545}^{90}$ |

We offer for IMMEDIATE DELIVERY
\$250,000-each
New Jersey and New York Metropolitan
5\% F.H.A. MORTGAGES @ 104 $1 / 4$
to yield over 4.15
Telephone Whitehall 4-8050 collect

## Travers King \& Company <br> One Wall Street <br> New York

## FHA Insured Mortgages

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

|  | ${ }^{\text {Bud }}$ d ${ }^{\text {Asted }}$ |  | ${ }^{\text {Bta }}$, Asted |
| :---: | :---: | :---: | :---: |
| Alabam | $1013 / 1023 / 3$ | New Jer | 102 |
| Arkansas 43/ | 1013/21023/2 |  | $10131302{ }^{102}$ |
| Delaware 4\%/3. | $101 / 1 / 1023 / 4$ | New York State 41/8, | 102103 |
| District of Columbla 41/83- | 102 1033/2 | North Carolins 41/8 | 101311024 |
| Florida 4 3/8 | $1013102102 \%$ | , | ${ }_{102}^{102 / 2 / 2031 / 20}$ |
| Hilmois $41 / 2 \mathrm{~s}$. | 10131023 | South Carolina $42 / 3 \mathrm{~s}$ | $1013 / 102 \%$ |
| Indlana 43/5 | 101313023 | Tennessee 41/8. | $101 / 103$ |
| Loulstana $43 / 8$ | 1011/2023/2 |  | ${ }^{101} 131 / 103103$ |
| Massach usetts 415 B - | ${ }_{102}^{102} 103$ | Virginla $41 / 2 \mathrm{~s}$ - | $1011023 / 2$ |
| Michigan 4168, ${ }^{\text {M }}$ - |  | West Virginia 41/8. | $1013 / 1023 / 4$ |
| A servicling tee from $3 / \%$ | to $4 \%$ must | be deducted from Inter | rate. |
|  | SPECIA | LIZING |  |

The best "Hedge" security for Banks and Insurance Co's. Circular on request

## STORMS AND CO.

Commonwealth Building PITTSBURGH; PA. Phone Atlantic 1170

Volume 151
Quotations on Over-the-Counter Securities-Friday July 12 -Continued

| Guaranteed Railroad Stocks <br> Joseph WJalker \& Sons |  |  |
| :---: | :---: | :---: |
| 120 Broadaray NEW OORK |  | $\begin{aligned} & \text { Tel. RE ctor } \\ & 2-6600 \end{aligned}$ |

Guaranteed Railroad Stocks


Railroad Bonds

| * | ${ }^{B 6 d}$ | 48 Eec |
| :---: | :---: | :---: |
| Arron Canton \& Youngstown 51/38 | ${ }^{544}$ | 47 |
|  | 541/2 | 551/2 |
| Boston \& Albany 43/28.-..-----------------------1943 | ${ }_{961 / 2}$ | 783/2, |
|  | 778 | 80 |
|  | 100 |  |
|  | 52 | ${ }_{75}^{66}$ |
| Chicaso st Louls \& New Orieans 58-.----------------1951 | ${ }^{65}$ |  |
|  | 101 |  |
|  | ${ }_{54}^{993 / 2}$ | ${ }_{57}{ }^{1014}$ |
|  |  |  |
|  | 241/2 | ${ }^{-26}$ |
|  |  |  |
|  | ${ }_{37} 74$ | 43 |
|  | 58 | 62 |
|  | ${ }^{55}$ | ${ }^{60}$ |
|  |  |  |
|  | 1031/8 | 103/2/2 |
| Memphis ${ }^{\text {Onjon }}$ Station 5 S | 113 |  |
|  |  | 102 |
|  | $971 / 2$ | 99 |
| New Orlesns Great Nortinern Income 58 | 111/2 | - ${ }_{38}^{13}$ |
| New York \& Hoboken Ferry 58. | 80 | 90 |
| Pennsylvanla \& New York Canai 58 extended to --..----194 | 48 | ${ }^{54}$ |
| Philadelphta \& Reading Terminal 58-.---------------194 | 100 114 |  |
| Pittsburgh Bessemer \& Lake Erie | 85 | 90 |
| Providence \& Worceste | 80 | 90 |
|  |  |  |
|  |  | $100^{\circ}$ |
| Toiedo Terminal | ${ }_{94}^{107}$ |  |
| Toronto Hamilton ${ }^{\text {a }}$ - | 1013/4 | 102\% |
| United New Jersey Raulroad © Canai $3 \mathrm{~F} / \mathrm{B}$ | 106 |  |
| Vermont Vallee 43/8. | $7^{7}{ }^{-}$ |  |
|  | 45 | 47 |
| $t$ VIrginia \& Pittsburgh $4 f$ $\qquad$ 1990 | 55 | 58 |


| Insurance Companies |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| American Re-Insurance- 10 |  |
| ${ }_{\text {Amerlcan }}$ |  |
| Automoble |  |
|  | National Lberty --...-2 ${ }^{2}$ |
|  |  |
|  |  |
|  |  |
| City ritle |  |
|  |  |
|  | Northwestern- Nätional - 25 |
|  |  |
| Federal ---- ${ }^{\text {a }}$ |  |
|  |  |
|  | ${ }^{\text {Pren }}$ |
|  |  |
| General Reinsurance Corp 5 |  |
|  | Seaboard Fir |
|  |  |
|  | Seourty New Haven-i-10 ${ }^{\text {S }}$ |
|  |  |
|  | Assuranco-...-io |
|  | ${ }_{4}$ |
|  |  |
|  |  |

## $\quad$ Industrial Stocks and Bonds

# INSURANCE STOCKS <br> BOUGHT-SOLD-QUOTED 

## Vermilye Brothers

| 30 BROAD ST., N. Y. CITY |
| :--- |
| Teletype N Y 1-894 |
| P881 |

HAnover-2.7881

Alabama Milis Inc
American Arch American Arch-...........
Amer Cable \& Amer Cable \& Rado.....
American Cyanamid -
$5 \%$ conv pref lst ser_-
 Amer Distiling
American Enka CorD
American Hard ware American Enks CorD....
Amerlign Hardware-.-.
Amer Maize Products American Mifg $5 \%$ pref 10
Arlington Mils.... Armstong Rubber A.-...-
Armstrong Metal Construction. Autocar Co com.-.---1
Bankers Indus Service Bankers Indus
Botany Worsted Mus cl A5
$\$ 1.25$
preferred...... 10
 Brown \& Sharpe MIg.... 60
Cessna Alrcrart
Chic Burl \& Quincy.... 100 Chle Burl \& Quincy..... 10
Chitton Co commonn....
City \& Suburban Homes Clty \& Suburban Homes
Coos Cola Bottiling ( $\mathbf{N}$ Y) Columbla Baking com...
$\$ 1$ cum preterred $\$ 1$ cum preterred-.....
Consolldated AIrcraft--
$\$ 3$ conv Crowell-Coller Pub........
Cuban-Amer Manganese. Dentists Supply com...10
Devoe \& Raynolds B com
Dison
 Dixon (Jos) Crucible...-100
Domestlo Finance cum pt.-
Draper Cort

 Gariock Packings com
Gen Fire Extingulsher Gen Fire Extingulsher--
Gen Machinery Corp com Giddings \& Lewis Mschine Tool...-
Good Humor Corp Good Humor Corp-... Graton \& Knight com.-.-10
Preaterred
 Interstate Bakeries com. $\$ 5$ preferred...-...--
King Beeley CorD Com.Landers Frary \& Clark.
Lawrence Porti Cement
100 Long Bell Lumber.......-

$\$ 5$ preferred | Mallory (P R) \& Co...... |
| :--- |
| Marlin Rockwell Corp-- |
| 1 | Merck Co Inc oommon 100 $\$ 6$ preferred...-. -100

Muskegon Plston Ring $21 / 2$
National Casket......... National Cask

For tootnotes see page 230.

## Quotations on Over-the-Counter Securities-Friday July 12-Continued

## Public Utility Preferred Stocks

Bought . Sold . Quoted

## Jackson \& Curtis

SSTABLISHED 1879
Members Principal Stock and Commodity Exchanges

115 Broadway
New York City
Tel. BArclay 7-1600
Teletype N.Y.1-1600
Public Utility Stocks

| ar | Bid |  | 1 Par |
| :---: | :---: | :---: | :---: |
| Alaba | 1001/2 |  |  |
| Amer Cable \& Ra |  |  | National Gas \& EI Cord_ 10 |
| See Industrial stocks |  |  | New Eng G \& E 5 $1 / 1 \% \% \mathrm{pf}$-* |
| Amer G\& E43\%\% Dret_100 |  |  | New Eng Pr Assin 6\% pt 100 |
| Amer Util serv $6 \%$ pret 25 | 53/8 | 653/8 | New Eng Pub Serv Co- |
| soclated Gas \& Elec |  |  | \$7 prior lien |
| \$6.50 preterre | 3/8 | 1\% | 86 cum preter |
| tlantic City El | 1181/4 |  | New Orleans Pub Service** |
| Birmingham Elec 87 pret_* | 82 | $841 / 2$ | 87 preferred.--7.-** |
| $\begin{aligned} & \text { BirmIngham Gas } \\ & \$ 3.50 \text { prior preferred__50 } \end{aligned}$ | 46 | 48 | New York Power \& Light86 cum preterred |
| Carolina Power \& Light- |  |  | N\% cum preferred ${ }^{7} \mathbf{- 1 0 0}$ |
| \$7 preferred-- ${ }^{-\ldots}$ | 1053/4 | 10 | Northeastern El Wat \& El |
| Central Maine Power- | 781/4 | 80\% | \$4 preferred-- |
| 86 preferred -....... 100 | 981/2 | 101 | (Del) $7 \%$ pref...... 100 |
| 7\% preferred -...-. 100 | 105 | 1071/2 |  |
| Cent $\operatorname{Pr}$ \& Lt 7\% pret - 100 | 11014 | $112 \%$ | Ohto Public Ser |
| Consol Elec \& Gas 86 pret-* | 81/2 | $101 / 4$ | 6\% preterred-.-...- 100 |
| Consumers Power \$5 pref.* | 105 | 1071/2 | 7\% preferred.....-. 100 |
| Continental Gas \& Eleo - |  |  | Okla G \& E 7\% pref --100 |
| 7\% preterred.-----. 100 | 901/2 | 94 | Paciff Pr \& Lt $7 \%$ pf - 100 |
| \$7 pref..-* | 481/4 | $503 /$ | Panhandle Eas |
|  |  |  | Penna Edison |
| Federal Water Serv Corp- |  |  | Penn Pow \& Lt 87 |
| \$6 cum prefer | 321/2 | 35 |  |
| \$6.50 cum |  | 36 | Philadelphia Co |
| lorida Pr \& Lt 87 pref_-* | 1071/2 | 110 | \$5 cum prefer |
| Hartford Electric Light_25 |  |  | $\$ 7$ priar |
| Indianap Pow \& Lt com..* | 223/4 | $231 / 4$ |  |
| In | 22 | 25 | Queens Bor |
| Jamalca Water | 30 |  | Republic Natural $\mathbf{G}$ |
| Jer Cent P \& L 7\% pt - 100 | 105 | 1071/2 | Rochester Gas \& El |
| Kansas Pow \& Lt $41 / 2 \% 100$ | 981/2 | 100 | 6\% preferred D...... 100 |
| Kings Co Ltg 7\% pref 100 | 801/2 | 83 | Sterra Pacific Pow com_.-* |
|  |  |  | Southern Indiana |
| 7\% preferred. .... 100 | 321/4 | 343/4 | 4.8\% preterred.....- 100 |
|  |  |  | South |
| $\$ 2$ preferred. | 23 | 24 | Lt 7\% pf 100 |
| Mass Utilitles A |  |  |  |
| 5\% conv partle pref.. 50 |  | 321/2 | Unite |
| M Mssissippl Power \$6 pref.* | 79 | $811 / 2$ | \$2.7 |
| \$7 preferred | $881 / 2$ | 91 |  |
| Mlssissippl P \& L \$6 pref-* | 851/2 | 88 | Utah Pow \& Lt 87 |
| Missouri Kan Plpe Line_-5 | 3\% | 43/4 | Washington Ry \& Ltg ${ }^{\text {C }}$ |
| Monongahela West Penn |  |  | Participating units. |
|  | 2736 |  | West Penn Power com |
| 5\% preferred | $\begin{aligned} & 161 / 4 \\ & 43 \% \end{aligned}$ |  | West Texas Util $\$ 6$ pref.-* |

## Public Utility Bonds

| Amer Gas \& Eleo 2Ks 1950 <br> 31/2s f debs........ 1960 <br> 3\%/s 8 f debs........ 1970 |
| :---: |
| Amer Gas \& Pow 3-58. 1953 |
| Amer Utility Serv 6s .. 1984 |
| Assoclated Eleotric 58-1981 |
| Absoc Gas \& Elec Corp- |
| Income deb 31/28... 1978 |
| Income deb 3\%/8... 1978 |
| Income deb 4s.-.- 1978 |
| Income deb 43/28.-. 1978 |
| Conv deb 48. |
| Conv deb 43/2.....1973 |
| Cont deb 58. |
| C |
| 88 without warrants 1940 |
| ssoc Gas \& Elec C |
| Cons ref deb 41/28... 1958 |
| Sink fund inc 41/28_18 |
| Slink fund tin 58.... 19 |
| 8 finc 41/2 4 51/28 |
| ak fund ine $5-68$ |
| Blackstone $V$ |
| Eleotric 31/8...... 1968 |
| Cent Ark Pub Serv 5s. |
| ntral Gas \& Eleo |
| 1st ilen coll tr 51/68.. |
| 1st hen coll |
| Cent III El \& Gas 3\%/8. 1964 |
| ral |
| 1st mtge 3\%/8.-.... 1968 |
| entral Pow \& Lt |
| Central Publio Utillty |
| Income ${ }^{\text {b3 }} 168$ with |
| 隹枵 Service deb 58 |
| Cons Citles Lt Pow \& Trae |
|  |
| Consol E \& G6B A....-1962 |
| 68 serles B -......... 1962 |
| rescent Publie Se |
|  |
|  |
| Dallas Pow \& Lt 31/3 |
| Dallas Ry \& Term 68. 1951 |
| Federated Util 51/68_-.1957 |
|  |
| Inland Gas Corp- |
| 61/28 stamped.-... 1952 |
| 10wa Pub Serv 3\%8._196 |
| Jerser |



## Quotations on Over-the-Counter Securities-Friday July 12-Concluded

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

o which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this pubil cation quotations are carried for all active over-the-counter stocks and. bonds. The classes of securities covered are:

Banks and Trust Companies
Domestic (New York and Out-of-Town)
Canadian
Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds
Insurance Stocks
Investing Company Securities
Joint Stock Land Bank Securities
Mill Stocks
Mining Stocks

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

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## Foreign Stocks, Bonds and Coupons Inactive Exchanges

 BRAUNL \& CO., INc.52 William St., N. Y. Tel. HAnover 2-5422
Foreign Unlisted Dollar Bonds
Due to
vominal.


Real Estate Bonds and Title Co. Mortgage Certificates
 Aden A
Beacon
B'way
B'way
1st le
Broad
4-68.
Brookly


## Sugar Securities

| Bonds | Bid | Ask | Stocks | Par | Bid | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{68}$ Antilla Sugar Estates-1951 | $f 12$ | 20 | Eastern Su |  | 6 17 | 7 19 |
| Baraqua sugar Estates- |  |  | Haytian C |  | 3/4 | 114 |
| 68-7.-.-...-----1947 | $f 43$ | 46 | Punta Ale |  | ${ }^{6}$ | 29 |
|  | ${ }_{f} 138$ | 41 | Savannah |  | 27 | 29 |
| New Niquero Sugar- | J | 15 | Vertientes |  |  |  |
| 31/2s........-1940-1942 | $f 18$ |  | West Indie | - | 47/8 | 5\% |

Study of Current Policies in Personnel Relations in Banks Published by Princeton University
The Industrial Relations Section of the Department of Economics and Social Institutions of Princeton University recently published a study of changes in bank personnel practices between 1935 and 1939 under the title of "Current Policies in Personnel Relations in Banks". This report, written by Helen Baker, Assistant Director of the Industrial Relations Section, discusses "trends and the most apparent changes in personnel relations in banks during the past five years as revealed in comparative data supplied by 50 banks years as revealed in comparative data supplied by in 1934 and by 48 of the same group in 1939 or 1940 ." "The changes in bank personnel practices between 1935 and 1939," the study says, "were in part a continuing evolution in fundamental personnel policies due to an increasing recognition of their business value and in part a result of labor legislation. The interaction of both influences was responsible for certain developments, notably with respect to old-age security." Chapters discussing the changes are devoted to the following subjects: The Personnel Organization, Employment Policies and Procedures, Salary Administration, Educational Plans, Plans for Financial Security, The Medical Department and Health Services and Hours of Work and Vacations. This review, covering 50 pages, may be secured from Princeton University, Princeton, N. J., for $\$ 1.00 \mathrm{a}$ copy. J. Douglas Brown Director of the Industrial Relations Section, supplies a Foreward in the study.

Paterson (N.TJ.) News Issues 256-Page Edition to Commemorate Its 50th Anniversity
A 256-page newspaper, called the largest edition of a daily newspaper ever printed in New Jersey, was issued on June 29 by The Paterson Evening News in celebration of its 50th Anniversary according to the Newark "News," which also said:
In the issue was reproduced in facsimile the four-page first edition of 1890. The edition was dedicated to the late Edward B. Haines, founder of the paper and The Paterson Morning Call.

Employees of the paper received a week's salary as a golden anniversary bonus.

# General Corporation and Investment News 

## RAILROAD-PUBLIC UTILITY-INDUSTRIAL—INSURANCE—MISCELLANEOUS

## NOTE-For mechanical reasons it is not always possibie to arrange companios in exact alphabetical order

 However, they are always as near alphabetical position as possible
## FILING OF REGISTRATION STATEMENTS UNDER

 SECURITIES ACTThe following additional registration statements (Nos. 4454 and 4455) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 1,302,800$.
De Soto Insurance Co. (2-4454, Form A-1), of Memphis, Tenn., has filed a registration statement covering 5,000 shares of $\$ 5$ par ' $5 \%$ cumula-
tive preferred stock and 5.500 shares of $\$ 50$ par common stock. The preferred stock will be offered at $\$ 10$ per share and the common stock at $\$ 100$ per share. Proceeds of the issue will be used for working capital. Tim Treadwell is
July 5,1940 .
Wood \& English, Ltd., bondholders protective committee, (2-4455, Form D-1). of Bellngham, Wash have filed a registration statemen covering sinking fund gold bonds, due 1939. Daniel Campbell is chairman of the bondholders protective committee. Filed July 8, 1940.
The last previous list of registration statements was given in our issue of July 6, page 97.

## (J. D.) Adams Mfg. Co. (\& Subs.)-Earnings-

 Years Ended Dec. 31- Costal income- - $\begin{gathered}\text { Tou-l, salaries, wages } \\ \$ 4,856,856 \\ \$ 4,975,748 \\ \$ 5,956,082\end{gathered}$ Cost of material used, salaries, wagees
 Taxes paid and accuen incli-
mental tax
mental tax, capital stock, social security State and municipal.......
Adjust. of Can. working assets..... $\qquad$
43,272
42,871
147,449 151,851
Net income
Previous surpius.-......................................

Additional governmental tax on in
$\begin{array}{lll}160 & 985 & 3,184\end{array}$ Surplus, Dec. 31
Earnings per share on 300,000 shs. no
$\$ 1,789,372$
$\$ 1,782,819$
$\$ 1,617,313$
 Assets-Cash and certificate of deposit, $\$ 699,378$; working funds-branch offices and salesmen, $\$ 15,700 ;$ cash deposits with bids, $\$ 7,290$; notes, war rants, and accounts recelvable or political subdivisions or the nited state of politicu, sudivisions, 8716,386 . inventories-at lower of cost or marise
 Reserve for depreciation of $\$ 865,709, \$ 842,704$; Prepaid insurance and
other expense, $\$ 11.060 ;$ total, $\$ 4,740,571$. Federal income tax, $\$ 47,227$; other accrued taxes, $\$ 53,753$; dividends declared, payable Féb. 1, 1940, $\$ 45,000 ;$ common stock ( 300,000 shares no par), $\$ 2,531,674$; surplus earned, $\$ 1,789,372$; total, $\$ 4,740,571$
New President-
Roy E. Adams has been elected President of this company. He also who has been connected with the company for many years and at present holds the title of sales manager, was elected to the board of directors to
serve in the place of William Ray Adams, who died April 5,1940 . -V .150 , serve in th
p. 2245.


Condensed Balance Sheet Dec. 31, 1939
Assets-Cash on hand and on deposit, $\$ 186.202$; accounts receivable (less reserve or $\$ 2,297$ ) $\$ 162,209$ inventories (at liower of cost or market)
$\$ 354,436$; fixed assets (less reserve for depreciation or $\$ 970,390$ ), $\$ 408,831$ reasury stock ( 600 class A shs and 12,660 class B shs, at cost), 830,740 patents, $\$ 1,061$; goodwill, $\$ 1$ i, deferred charges, st, 159 ; total, $\$ 1,203,190$.
 $\$ 55,142$; surplus reserves, $\$ 32,490 ;$ capital stock
$\$ 601,724 ;$ total, $\$ 1,203,190$.-V. $150, \mathrm{p} .3961$.
 Earns.t sales less cost of goods sold, including materials and supplies, direct manufacturing expenses. Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, $\$ 203,487$; accounts receivable (less reserve for bad debts of $\$ 7,393$ ). $\$ 123,109$; inventories, $\$ 141,098$; cash sur render value of life insurance, $\$ 5,346 ;$ property, plant and equipment, at
 accrued salaries and wages, 866,215 ; provision for additional compensation , nor Federal income taxes, $\$ 52,169$; dividend declared, payable March 15 $1940, \$ 42,525$; capital stock (par $\$ 1), \$ 121,500$; surplus, $\$ 490,392$; total,

Aetna-Standard Engineering Co.-EarningsEarnings for Year Ended Dec. 31, 1939
 Costo of products sold \& idle expense, \& seling, adv, admin. \& Provision for depreciation $1,645,826$
93,699

Operating loss
Other deductions 8152,414
32,964

Net loss.
\$151,859 Note-No provision is made for depreciation of patterns and
as the cost of additions is included in the cost of products sold Balance Sheet Dec. 31, 1939
Assets-Cash, 866,188 ; accounts receivable (less reserve of $\$ 10,000$ ), roperty; inventories. $\$ 191,972$, investments and other assets, 875,552
 Liabilities- Note payable to bank (secured), $\$ 25.000 ;$ accounts payable (approximately $\$ 150,000$ past due), $\$ 310,354$; accrued taxes, royalties, insurance and interest, $\$ 16,586$; provision for prior year Federal and State
taxes on income (estimated), $\$ 7,955$;reserves, $\$ 30000$; net credit on officer's


Air Investors, Inc.-Earnings-
Earnings for Year Ended Dec. 31, 1939
${ }_{\text {Income-Dines }}$ Dividends received.
 $\$ 22,523$
18,741

 $\$ 1.401$
27
 Balance Sheet Dec. 31, 1939 Assets-Cash in banks and on hand, $\$ 128,765$; investments, at cost, $\begin{array}{ll}\$ 1,253,121 & \text { accounts receivable, brokers, } \$ 9,664 \text {, furniture and fixtures } \\ \text { (less } \$ 58.94 & \text { allowance for depreciation), } \$ 530 ; \text { totai, } \\ 1,392,081 \\ \text { and }\end{array}$ Liabilities-Account payable, $\$ 600$; accrued Federal and state taxes, $\$ 3,415$ convertible preference stock ( 23 , 600 no par shares), $\$ 216,149 ;$ com-
mon stock ( 203,534 no mon stock ( 203,534 no par s.

Ainsworth Mfg. Corp. (\&Subs.)-Earnings-

| Calendar YearsNet profit from sales.-.Income charges (net)... | $\begin{array}{r} 1139 \\ \$ 175,139 \\ \text { Dr2,896 } \end{array}$ | $\begin{aligned} & 1138 \\ & \mathbf{c} \$ 142.021 \\ & \text { DT5.587 } \end{aligned}$ | $\begin{gathered} 1937 \\ \$ 1,152,423 \\ D r 13,424 \end{gathered}$ | $\$ 1,3$ |
| :---: | :---: | :---: | :---: | :---: |
| a Net income for year. ovision for Fed. taxes_ | $\begin{array}{r} \$ 172,243 \\ 34,000 \end{array}$ | $8 \$ 147,609$ | $\$ 1,138,999$ 6215,705 |  |
| Net income for year | + $\begin{array}{r}\text { \$1,925,971 }\end{array}$ |  |  |  |
| Prevtious earned sur |  |  |  |  |
| Recovery of funds |  |  |  |  |
| closed banks ously written 0 | 1,566 | 20,76 | 4,057 | 2,5 |
| Earned surpfus dividends | 82,065,780 | \$2,029,436 | \$2,652,003 | \$2,497 |
| Capital surplus, Jan. 1, |  |  |  |  |
| c Stock ${ }^{136}$ dividē̃ |  |  |  |  |
| Cash divs. declared and paid.--------- | 103,466 | 103,466 | 620,793 |  |

Earned surp., Dec. $31 \overline{\text { e\$1,962,314 e\$1,925,971 e\$2,031,210 } \$ \$ 1,724,652}$ a After depreciation and after write-down, but before provision for
Federal taxes. b Including $\$ 45,319(\$ 24,500$ in 1936$)$ surtax on undis-
tributed profits. ccharged against the capital surplus of the corporation
 earned surplas. and $\$ 88.385$ is the unexpended portion of the appropriation for new suilding eof which $\$ 256.700$ is appropriated to purchase of treasury stock. F Consists or 882, , 146 adjustenents arising from settlement of dis-
puted claims and $\$ 42925$ excess of proceeds from sale of municipal securities puted claims and $\$ 42,925$.


 Accts. rec.,
in process, work
in
mater. \& factory
Prepaid insurance,
Prepaxes, \&c.-....
thaner investm'ts.
567,099 309,681
$\times$ Fixed assets....
75,268
44,180
755,193
59,786
44,737
$1,793,811$
Total_........ $\$ 4,375,812 \overline{\$ 4,218,193} \mid$ Total.......... $\$ 4,375,812 \overline{\$ 4,218,193}$ x After reserve for depreciation of $\$ 489,757$ in 1939 and $\$ 453,790$ in 1938 . Of which $\$ 256,700$ is appropriated to purchase of treasury stock.-V. 149 , y Of whic
p. 4017 .

Alabama Power Co.-Bonds Called-
A total of $\$ 120,500$ first lien and refunding $5 \%$ bonds due Nov. 1,1956 have been called for redemption on Nov, 1 at $1011 / 2$. Payment will be
made at the Chemical Bank \& Trust Co., New York City. -V. 150, p. 3961 .

Alaska Juneau Gold Mining Co.-Earnings-
$\begin{array}{ccccc}\text { Period End. June } 30-1940-M 0 n t h-1939 & 1940-6 \text { Mos. } & 1939 \\ \$ 339,000 & \$ 398,500 & \$ 2,200,500 & \$ 2,183,500\end{array}$
 x Includes other income and is after operating expenses and develop-
nent charges, but before, depreciation, depletion and Federal income taxes. ment charges, 3811.

Alaska Pacific Salmon Co.-Earnings-
Income Account for Year Ended Dec. 31, 1939 Sales of canned salmon
Cost of canned salmon
$\begin{array}{r}3,881,524 \\ 3,267,892 \\ \hline\end{array}$
Gross profit on canned salmon $\begin{array}{r}\$ 613,632 \\ 3,554 \\ \hline\end{array}$

Total gross profit
Selling, handling $\&$ administrative expenses.-. Other expenses, net of other income Interest and discount, net--1
Provision for Federal income $\$ 617.187$
495.766
60.602

Profit for year ended Dec. 31, 1939_........................- $\$ 559$ Note-The above accounts include provision for depreciation for the
year as follows: cost of 1939 pack, $\$ 144,658$; canneries and equipment year as follows: cost of 1939 pack, $\$ 144,658$; canneries and equipment
not operated, $\$ 34,860$; general and administrative expense, $\$ 1,020$; total provision charged to expense, $\$ 180,538$.
The provision for Federal income tax is based on a taxable net income of $\$ 52,297$.

Balance Sheet Dec. 31, 1939
Assets-Demand deposits in banks, $\$ 37,014$; notes and accounts receivabe (net), $\$ 330,342$; salmon inventories at cost which is lower than estimated nions, $\$ 8,275$; operating materials and supplies, based upon cost or replacement values, whichever lower, $\$ 758,243$; miscellaneous investments, at brands, $\$ 250,000$; prepaid insurance applicable to period after 1940, $\$ 2,252$. total, $\$ 3,971,392$.
Liabilities-
Liabilities-Notes payable, $\$ 175,000$; accounts payable, $\$ 294,407$;
Federal and territorial case and fish taxes payable, $\$ 49,629 ;$ other accrued taxes, $\$ 12,059$; provision for Federal income tax, $\$ 8,179$; preferred stock (par $\$ 20$ ), $\$ 412,902$; common stock ( 119,910 no par sha
surplus, $\$ 1,173,986$; total, $\$ 3,971,392$ - V .147, p. 1630 .
Alaska Packers Association (\& Subs.)-EarningsYears End. Dec, 31-
Sales, Calif. Pack. Corp.
Others.-----
Total of goods sold and Selling, admin. \& gen. expenses-- for deprec. of plants,terms.,fleet, \&c Profit_----............
Other income--

Total income
nterest on bank loans.Losses not covered by ins
Loss on oper. of West sacramento property Profit for year.......Dividends paid. $\qquad$
sset Balance Sheet March 31 Assets-Cash, $\$ 87,123$; accounts and notes receivable, $\$ 440,038$; invenorex, $\$ 91,46$ in investments, $\$ 1,047$, , $\$ 18,085$; total $\$ 4,416,767$ Liabilities-Accounts payable, $\$ 292,882$; notes payable, secured, $\$ 168215$. accrued accounts, $\$ 40,725$; deferred liabilities, $\$ 1,410,030 ; 7 \%$ preferred stock, $\$ 900,000$; common stock, $\$ 950,000$; surplus, $\$ 654,915$; total, $\$ 4,416,-$
Aldred Investment Corp. (Canada)-Earnings-

| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Income from investments | \$78,945 | \$77,022 | \$84,135 | \$77,529 |
| General expense-.---- | 7,477 | 9,022 | 7,937 | 05 |
| Int. on $41 / 2 \%$ debentures | 68,398 3,801 | 69.909 | 70,314 990 | 60 |
| Loss on securities sold -- | See | See $\mathbf{x}$ | See $\times$ | See $\mathbf{y}$ |
|  | \$731 | \$2,287 | \$4,89 | \$5,69 |

Net loss_-................. $\$ 731$
$\times$ Net profit on securities sold has been credited to capital surplus in the mount of $\$ 1,966$ in 1939, $\$ 1,327$ in 1938 and $\$ 4,948$ in 1937. y Losses on of $\$ 6,447$ in 1936 .

Balance Sheet Dec. 31, 1939
Assets-Investments, $\$ 2,303,133$; cash in bank, $\$ 34,430$; accrued interest and dividends declared, $\$ 18,002$; prepaid taxes, $\$ 183$; total, $\$ 2,355,748$. stock (par $\$ 100$ ), $\$ 500,000 ;$ common stock ( 50,000 no par shares) $\$ 250,000$; accrued debenture interest, $\$ 34,166$; accrued exchange, $\$ 6 ;$ capital surplus,
$\$ 23,525$; earned
surplus, Dec. $31,1939, \$ 29,551 ;$ total, $\$ 2,355,748$.-

Aldred Investment Trust-EarningsCalendar YearsRevenue from all sources |  | 1939 |  |
| :---: | :---: | :---: |
| ces | $\$ 317,129$ |  |
| -- | 37,745 |  |
| - | 273,041 |  | Int. on debentures.-.--

Prov. for Fed. surtax
$\times$ Net profit, _.....--
$\qquad$ $\begin{array}{lrrrr}\text { Carnings per share on } & \$ 10,34 & \$ 26,515 & \$ 50,007 & \$ 79,400 \\ \text { common stock__- } & \$ 0.06 & \$ 0.15 & \$ 0.29 & \end{array}$ $x$ Before profit or loss on sales of securities. y No provision has been made for normal income for the year 1937
taxable normal income Balance Sheet Dec. 31, 1939
Balance Sheet Dec. 31,1939 cost (market quotations $\$ 4,083,456$ ), $\$ 8,640,070$ Assets-Securities, at cost (marker qising $\$ 17,000$ in face amount of $41 / 2 \%$ shareholders' debentures, due Dec. 1,1967 , and 170 common shares at costmarket quotations $\$ 7,140$ ), $\$ 7,810$; cash on demand deposit, $\$ 34,151$; accrued interest and def; total, $\$ 8,738,326$.
Lefabilities-Shareholders' debentures, due Dec. 1, 1967, interest at $41 / 2 \%$ per annum, $\$ 6,039,000$; accrued interest on shas $\$ 5654$; bificial interest 583; accounts payabesented by 172890 common shares of no par value, $\$ 1,789,920$; surplus, represented by 172,890 common shares of no pa
Algoma Steel Corp., Ltd.-EArnings-
Year EndedSales of rolled sales of rolled products
products.--.-. $\$ 16,264,821 \$ 10,344,255 \$ 12,942,784 \quad \$ 9,640,438$ $\begin{array}{r}\begin{array}{c}\text { Sell. \& shipping exp., } \\ \text { royalties, \&c-..-.- }\end{array} \\ \hline\end{array}$


 Deprec., plant \& equip--

Net profit.

| Net profit-........ | $\$ 780,240$ | $\$ 227,432$ | $\$ 641,255$ | $\$ 189,923$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | Balance Sheet April 30 | 1940 | 1939 |






 $\begin{array}{lr}8, & 851,525 \\ \text { Reserves_-....... } & 2,830,718 \\ \text { Funded debt.-... } & 2,714,000\end{array}$
$\left.{ }^{2}\right|_{\mathbf{E}} ^{\mathbf{D}^{5}}$

Total_........ $\overline{27,180,498} \overline{23,539,273}$ Total......... $\overline{27,180,498} \overline{23,539,273}$ x. After reserve for depreciation of $\$ 2,785,028$ in 1940 and $\$ 2,118,694$ in
1939 . y Represented by $412,700(407,540$ in 1939) no par shares.-V. 150 .
 x Net profit. .-.-.....-
Shares of cap, stock
Earnings jer share

1940-6 Mos. -1939
$x$ After depreciation, Federal income taxes, \&c.-V. 150, p. 2406.
Alles \& Fisher, Inc.-Earnings-
Earnings for Year Ended Dec. 31, 1939

Selling, adminıstrative \& general expens $\begin{array}{r}179,273 \\ 20,648 \\ 1,818 \\ \hline\end{array}$
Prov. for depreciation \& amortization.--2.--
Prov. for 1,818
Net loss from operations.
$\$ 19,556$
$\mathbf{3 , 7 7 7}$
Other charges (net) -..---
$\$ 23,333$
Net loss for the year Condensed Balance Sheet Dec. 31, 1939 Assets-Cash on hand and in banks, $\$ 9,475$; notes receivable, trade, $\$ 1,060$; accounts receivable, traie, \&c., at the lower of cost or market manufactured products, supplies, capital assets, $\$ 691,025$; deferred charges to operations, $\$ 5,199$; other assets, $\$ 10,684 ;$ accounts payable and accrued Liabilities-Notes payable, bank, $\$ 30,000$; accounts payabe and accrued expenses, $\$ 142,9,4$, , capital stock ( 150,000 shares, no par), $\$ 667,000$; stock in treasury $\left(36,206\right.$ shares) $D_{r}, \$ 160,996$; capital surpl
stock

## Allied Kid Co.-Sales-

Company reports sales of $\$ 730,706$ for June, compared with $\$ 877,712$ in
he same month last year. For the fiscal year ended June 30,1940 sales the same month last year. For the fiscal year ended June 30, 1940, sales the previous fiscal year. feet in June, 1939. For the 1939-40 fiscal year eolumerted for the 1938-39 feet, -V. 150, p. 3811 .

| Allied Products Corp. (Mich.)-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Calendar Years- | 1939 | 1938 | 937 |
| Gross profit from operations |  |  |  |
| Selling expenses | \$576,351 | \$484,200 | $\$ 749,240$ 80,521 |
| Administrative expen | 96,904 | 86,770 | 107,707 |
| Net profit from o ther income credits | $\begin{array}{r} \$ 424,762 \\ 29,747 \end{array}$ | $\begin{aligned} & \$ 343,385 \\ & 22,933 \end{aligned}$ | \$561,012 |
| Gross income | \$454,509 | \$366,318 | \$579.292 |
| Income char |  |  |  |
| Deprev. for Federal income tax | 139.375 40,699 | 155,081 20,210 | $\begin{array}{r} 149,323 \\ \times 45,170 \end{array}$ |
| Net profits for the yea | \$209,061 | \$142,793 | 54 |
| Dividends on common stock | 10,418 | , 350 | - |
| Earnings per share |  |  |  |
| mmon stock ( $\$ 10$ par) | \$1.31 |  | $\$ 2.44$ | x Includes surtax on undistributed profits. $\quad \mathbf{y} \$ 4,262$ charged to capital Balance Sheet Dec. 31, 1939 Assets-Cash and U. S. Govt. securities, $\$ 869,417$; contract of deposit, terest), $\$ 103,014 ;$ unconlected proceeds of life insurance. The Mutual Benefit Life Insurance Co. (face value of policy $\$ 100,000$ plus accrued

interest), $\$ 100,854$; accounts receivable (less, reserve for doubtful of $\$ 2,514)$, $\$ 206,453$; 'inventories, $\$ 379,255$; long-term assets, $\$ 4,385$; fixed assets (less reserves for depreciation of $\$ 1,163,929$ ), $\$ 1,533,203$; other surance, $\$ 27,024 ;$ total, $\$ 3,272,220$. Liabilities- Accounts payable, $\$ 34,027$; accruals, $\$ 67,636$; deferred in-
come, prepaid royalties, $\$ 5,000$;reserve for contingencies, $\$ 76,848$; class A come, prepaid royalties, $\$ 5,000 ;$ reserve for contingencies, $\$ 76,848$; class A
conv. common stock (par $\$ 25), \$ 1,557,775 ;$ common stock par $\$ 10$ )

(A. S.) Aloe Co., St. Louis, Mo.-Common Stock OfferedCompany is offering to the holders of the 30,000 outstanding shares of
common stock (par $\$ 20$ ) the right to subscribe at $\$ 40$ per share for 5,000 ammon stock
adfitional shares (one additional share for each six shares owned). This
offer will expire July 18 . Such of the 5,000 shares as are not subscribed for offer will expire July 18 . Such of the 5,000 shares as are not wabscribed for
by the stockholders (or all of the 5,000 shares in the event that none of the by the stockholders (or all of the 5,000 shares in the event that none of the shares are subscribed for by the stockholders) will be sold by the company
for cash to Mark C. Steinberg \& Co. of St. Louis, Mo., at $\$ 40$ per share, without payment of any discount or commission, 1893, as A. s. Aloe Instru-
Company was incorp. in Missouri June 27, ment Co subsequently, in 1921 , the name of the company was changed to A. S. Aloe Co.

Company is engaged in the general business of selling hospital, surgical, laboratory and medical supplies to physicians, surgeons, hospitals and others Company at one time operated optical stores and also sold art and photograph supplies. However, company discontinued selling art and phytography supplies and in 1933 gave up the operation of its optical stores. company is manufactured for the company by the P. M. Steel Products Co., a subsidiary. Company obtains the other items distributed by it from numerous sources, principally in the United States. The chief item which ments, heretofore purchased principally from Germany and sweden How ever, since 1918 American manufacturers have increased their productive capacity for the manufacture of hard metal surgical instruments so that practically all items which are needed in the company's business can be Capitalization-Thes authorized. capital is $\$ 800,000$, divided into 40,000
shares of common stock (par $\$ 20$ ). There is outstanding at present 30,000 shares of common stock (par $\$ 20$ ). There is
shares, not including the 5,000 shares offered.
Purpose-Company proposes to use the proceeds to be recel ved from the
sale of the stock to pay for the cost (including architect's ing and equipping a new building and of constructing the new facade on its present building.

|  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| Gross sales, less discounts, returns and allowances | $\$ 4,253,663$ |  | $\begin{array}{r} \$ 3 ; 876,032 \\ 2,368,882 \\ 1,1 \end{array}$ |
|  | 2,583,605 | 2,254,892 |  |
| Expenses | 1,293,960 | 1,147,906 | 1,153,293 |
| Gross profit | \$376,097 | \$304,887 | \$353,856 |
| Other income | 8,023 | 451 | 36,078 |
| Total income | \$384.121 | \$305,338 | \$389,935 |
| Income deductions | 15,256 | 12,448 | 17,845 |
| Provision for Federal and State income and excess profits taxes. | 67,323 | 54,835 |  |
| Prov. for Fed. surtax on undist. prof. |  |  | 11,393 |

Net income for year.------....-- $\$ 301,541 \quad \$ 238,054$ \$297,508 A summary of the indicated earnings for the quarter ended Mar. 31, 1940, cost Of goods sold, $\$ 628,515$; expenses, $\$ 309,191$; gross profit, $\$ 95,906$ provision for Federal and state taxes on income, $\$ 17,215$; indicated net ncome, $\$ 73,503$; dividends paid, $\$ 15,000$.
tockholders will be sold by the company for cash not subscribed for by the Co. of St. Louis at $\$ 40$ per share without payment of any discount or com mission. The underwriting agreement between the company and Mark O. Steinberg \& Co. was entered into prior to the offering of the stock to the
tockholders.
Assets-
$\qquad$
Assets-

Recelvables ttems $\qquad$
nventories (est.).
Bala
$\$ 178,07$
$\qquad$
Investments. .-...-................. Goodwill Deferred charges.

Total
 Liabuitites-
Notes payable Notes payable, banks.
Accounts payable, trad
and $\qquad$ $\$ 250,000$ $\$ 250,000$
223,633
100,342 100,342
109,896
477500 109,896
477,500
600,000 750,001
940,776
-V. 150, p. 3650.

Altorfer Bros
Calendar YearsCalendar YearsOperating expense-:-...epreciation expe Other charges.-.-.
Operating profit.-
$\begin{array}{rrr}\text { Net profit. } & \$ 1,01,476 & \text { loss } \$ 95,536 \\ \text { Divs. on pref. stock-..- } & 20,039 & 20,039\end{array}$ Surplus
Earns.per sh. on
153,$\$ 0.14$ Nil $\$ 1.09$
Balance Sheet Dec 31 intribu
Assets-Cash, $\$ 273,429$; accounts and notes receivable (less: reserve for ixed assets (net), $\$ 949,178 ;$ patents, at cost, $\$ 860,506$; investments, reserve for amortization 82; accrued general taxes, $\$ 47,243$; reserve for Federal income tax, $\$ 23,683$; unclaimed
dividend checks, $\$ 1,775$; reserves, $\$ 27,809$; convertible preference stock (26,718 no par shares) $\$ 1,335,900 ;$ common stock (153, 282 no par shares) Aluminum Goods Mfg. Co.-Earnings-
Aluminum Goods Mfg. Co.-Earnings- 1937


 oss on sale \& retirement Misc. unemploy.comp--
$\begin{array}{r}9,037 \\ \hline\end{array}$

- 3,670 6,709

 $\begin{array}{llllll}\text { Shs. com, } \\ \text { Carnings per share.... } & \$ 1.04 & \$ 0.66 & \$ 1.53 & 1,1.24\end{array}$ undistributed profits. $\$ 15,083$ in 1936) provision
Assets-Cash (including time deposits of $\$ 395,000$ ), $\$ 1,288,882$; marketaccounts and notes receivable (less: reserve of $\$ 35,000$ ), $\$ 865,915$; inventories $3,706,993$; accrued interest receivable, $\$ 25,689$; investments, $\$ 260,492$; red assets, at cost less depreciation, $\$ 4,216,010$; other assets, $\$ 209,705$;

\$15.176; accrued labor and commissions, $\$ 108,978$; provision for Federal and State taxes, $\$ 363,628$; provision for real and personal property taxes (after advance payment of $\$ 51,440), \$ 143,506 ;$ reserves, $\$ 187,852$; capital stock
$(1,113.350$ common shares, no par), $\$ 13,052,416$; treasury stock, at cost, $(29,095$ shares), Dr $\$ 448,029$; capital surplus, $\$ 161,394$; earned surplus, $\$ 1,-$ 444,364 ; total, $\$ 15,417,959$.-V. 150, p. 3650 .


## Aluminium, Ltd. (\& Fully-Owned Subs.) - Earnings - <br> $1939 \quad 1938 \quad 1937 \quad 1936$

 Gross earns Yearsall exp.incid'nt to oper. a sundry Adjustments.-C Res. for income taxes... Director fees..Executive salaries. Amort. of patents \& exp.
in connection with is
sues of bds., \&c
Prem. on bds, retire.
spec. amort. of exp. in
remert
connect. with issue of
bonds \& pref. shares
bends \& pref. shares.-
Reserve for exchange.
Invest. in allied company
Res. for invests. \& other
$\qquad$ assets in enemy terri
$\begin{array}{ll}\text { assets in enemy terri- } & 2,281,616\end{array}$

 Common dividends .... d6 361'292 Approp. for purch. and
cancell. of pref. shs... $\qquad$ …-. 542,592 542,592 …
Earned surp. Dec. $31 \overline{\$ 27,947,806} \overline{\$ 18,996,329} \overline{\$ 8,253,346} \overline{\$ 3,223,232}$ a Includes income from investments, interest on advances, \&c., and gain depletion amounted to $\$ 3,300,230$ in $1939, \$ 3,180,275$ in $1938, \$ 2,138,862$ in
1937 and $\$ 1,730,592$ in 1936 of which $\$ 2,606,808$ in $1939, \$ 2,11,549$ in 1938, $\$ 1,443,852$ in 1937 and $\$ 1,241,870$ in 1936 Was charged to cost of in $\$ 3,146,824$ charged directly against profits. c Includes exchange premium. Consolidated Balance Sheet Dec. 31
$\begin{array}{ccccc}\text { Consolidated Balance Sheet Dec. } 31 & & \\ 1939 & 1938 & 1939 & 1938\end{array}$ Assets-
c Ld., plants, \&c.-4
Invest. in \& advs



 Unamort. expenses
 Invest. and other
assets in assets in enemy
territory
$\begin{array}{ccc}\text { territory-c...-. } & 1 & 1 \\ \text { Marketable securs. } & 575,193 & 517,403\end{array}$ $\begin{array}{lrr}\text { Cash } \\ \text { Castable securs. } & 575,193 & 517,403 \\ \text { Net curr. assets of } & 6,898,508 & 7,487,826\end{array}$ subsidiaries -.-.-- 2,214.899 exchange prot. on
Other reserven
$1,046,579$ subsidiaries... Total_........-98.158.412 $\overline{86,269,203} \overline{\text { Total.........-98,158,412 }} \overline{86,269,203}$ a At cost or market, whichever is the lower. c APter depreciation and
depletion of $\$ 23,501,229$ in 1939 and $\$ 22,137,344$ in 1938 d Represented by 676,737 no par shs. e Represented by 744,410 (including 67,673 share issued as a stock dividend) no par shares.-V. 150 , p. 1417 .

## Aluminum Industries, Inc. (\& Subs.)-Earnings-

 $\begin{array}{rrrrrrr}\text { Returns, allowances, re- } & & 233,998 & 172,824 & 124,575 & 146,327\end{array}$



| Net profit from sales_- | $\$ 249,975$ |  | $\$ 21,257$ |  | $\$ 54,889$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  |  | $\$ 129,858$ |  |  |  |
| Cash disc. on purchases, | 17,978 | 14,772 | 17,881 |  | 15,723 |


| int. earned, \&c. | 17,978 | 14,772 | 17,881 | 15,723 |
| :---: | :---: | :---: | :---: | :---: |
| oss income | \$267,953 | \$36,029 | \$72,770 | \$145,581 |
| Other deductions | 70,558 | . 70,882 | 63,038 | 70,514 |
| Income and surtax | 37,425 |  | x6 | 10,370 |


| Net proft.from opers. | \$159,969 | loss\$34,853 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ividends pai |  |  | 40,000 | 40,000 |
| Earns.per sh.on cap.stik. | \$1.61 | - Nil | \$0.10 | S0. |

Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash in bank and on hand, $\$ 65,298$; receivables (deduct: Reserve for doubtful accounts of $\$ 17,570$, $\$ 445,134$;inventories, $\$ 878,017$; accounts
payable-debit balance, $\$ 244$; due from officers and employees, $\$ 37,008$;
fixed assets (less: Reserve for depreciation of $\$ 806,217$ ), $\mathbf{~} \mathbf{2 8 2 9}$, 486; intangible
assets
$\$ 21,260$; deferred charges, $\$ 51,112 ;$ other assets, $\$ 94,993$; total, ${ }^{22} 422,551$.
Liabiilities-Notes payable (bank), $\$ 175,000$; notes payable (trade), employees and agents), $\$ 13,358$; accrued property taxes, $\$ 3,309$; accrued
 royalties. $\$ 11,087$, accrued interest, $\$ 514$; accrued salaries, and wages
$\$ 8.752 ;$ accrued rebates, $\$ 37,811 ;$ custs.' credit balances, $\$ 2,130$; accrued
 Income tax, 837,$425 ;$ reserves, $\$ 4,123 ;$ common stock ( 100,000 shares no
par), $\$ 1,580,006 ;$ reacquired treasury stock earned surplus, $\$ 290,170$; total, $\$ 2,422,551$.-V. 150, p. 3191 .

## American Airlines, Inc.-Earnings- <br> Month of May- Operating revenue <br> Operating revenue- Net income ater $-\mathrm{V} .150, \mathrm{p} .2709$.

American Asphalt Roof Corp.-EarningsEarnings for Year Ended Dec. 31, 1939
Sales after deducting all discounts and allowances and and and
Operating earnings after deducting manu facturing costs, main$\begin{array}{ll}\text { tenance, selling and administrative expense.............-:- } & 121,162 \\ \text { Depreciation on plant and equipment. } & 386\end{array}$
Interest-and State income taxes, 1939 (estimated)

 Balance Sheet Dec. 31, 1939
Assets-Cash funds and bank balances, $\$ 100,620$; notes and accounts
 surance, supplies, \&c.i $\$ 20,155$; intangible values (patents and formulae), $\$ 30,843:$ total, $\$ 997$, 175 .
Liabilitiespayable, $\$ 43,186$ a accruals, salaries, wages, royaltes, 000; surpdus, $\$ 347,376$, restricted with regard to treasury stock at cost, \$56,789; total, \$997,175.-V. 149, p. 4164.

## American-Canadian Properties Corp. (\& Subs.) -

 Total income Earnings for the Calendar Year 1939
Loss on sale or real estate-e-
Provision for loss on conversion of net current assets of Columbia
Graphophone Factories Corp. of Maryland into U. S. cur-
Net loss for year.
Consolidated Balance Sheet Dec. 31,1939
Assets-Cash on hand and in banks, $\$ 42,727 ;$ notes receivable, less rereceivable, $\$ 236$; notes receivable not due within one year, $\$ 5.250$. land, buildings and equipment, $\$ 492,179$, investment in capital stock of Northeast Baltimore Corp, $\$ 38,400 ;$ accounts receivable from No
more Corp., $\$ 401$; deferred charges, $\$ 3,144$; total, $\$ 601,800$.
$\$ 12,665$; reserve for contingencies. $\$ 4,500$; reserve for 1 ; ; reserve for taxes; net current assets of Columbia Graphophone Factories Corp. of Maryland into U. . . currency, $\$ 1.200$ : capital stock ( $80,0200.89$ shs. .no par) $\$ 400,104$;
excess of assets over liabilities, $\$ 175,814 ;$ total $\$ 601,800$.- V. 150, p. 1924.
American Cities Power \& Light Corp.-Interim $\overline{\text { Report }}$ C. A. Johnson, President, states: The net assets of the corporation, to $\$ 59.58$ per share of both series of class A (preferred) stock outstanding (after deducting shares held in the treasury), pererred ater allowing for both series of class A stock at the amount to which they are entitited in liquidation, to 46 cents per share of class B stock outstanding. The net unrealized June 30, 1940 , on the basis of the balance sheet, was $\$ 9,747,315$. retirement 1,983 shares of the conv. class A stock, optional dividend
 $\begin{array}{lllll}\text { Balance, June } 30 \ldots \ldots & \$ 2,805,341 & \$ 2,646_{0} 922 & \$ 4,369,934 & \$ 3,976,505 \\ \text { a Includes } \$ 96644\end{array}$ a Includes $\$ 96,644$ declared payable Aug. 1, 1940. $\mathbf{b}$ Includes $\$ 115,667$
declared payable Aug. 1, 1937. c Includes $\$ 54.486$ declared payable

 cluding wholly-owned subsidiary.

Assets-

 Accts. recelvable:- $\quad 302,624$


$$
\quad 212,268
$$

 Divnks, secured.-
Tov Day, Aus
5,000,000
$5,000,000$ $\begin{array}{llll}\text { Income taxes-. } & 19,345 & 17,685 \\ \text { Res. for conting--. } & 180,000 \\ \text { Capital } & 657,632\end{array}$

 Treasury stock... $=$ zDr317,794DTi,077476
$\times$ Rased on June


$\$ 52.50$ per share and in liquidation to $\$ 50$ per share and accrued dividends), 103,592 shares outstanding. Class B stock (par \$1), outstanding, 2,901,940 shares. Z Serial class A stock, at cost. There were 1,983 shares convertible
class A stock, optional dividend series 83 , cumulative and 8,925 sharesclass A stock, opent, which are not deducted from respective stock outstanding. a Consolidated figures including wholly-owned subsidiary.-V. 151, p. 97:

American Car \& Foundry Motors Co. (\& Subs.) Calendar Years-
Natendar Years-
Cot soos sales, inci- operating seliling,
servicing admin and gen. exps.
$\begin{array}{llllll}\text { servicing, admin. and gen. exps. } & 6,987,852 & 6,392,104 & 8,174,548 \\ \text { and depreciation for the year }\end{array}$
Profit

 Prov. for Fed. inc. and excess prof.

tax, Fed. tax on undist. profits and | tax, Fed. tax on undist. profits and |
| :--- |
| State income taxes, estimated | Net loss_....................... $\$ 77,556 \quad \$ 133.545 \quad * \$ 100,838$ * Indicates profit. a Includes sales to affiliated companies in the amount of $\begin{aligned} & \$ 293,226 \text {. } \\ & \text { Note }\end{aligned}$ Consolidated Balance Sheet Dec. 31, 1939

Assets-Cash on hand and demand deposits in banks, $81,458,494$; notes receivable, maturing $1940-44$, including accrued interest, $\$ 701,218$; accounts company, $\$ 3,026$; inventories of finished product, work in process, materials and supplies, at cost or less (less allowance to reduce obsolete and slowmoving stock to estimated net realizable value, $\$ 424,860,1 \$ 991,673$; prepaid accounts, $\$ 28,581 ;$ real estate, plant and equipment, at cost of acquisi-
tion, less allowance for depreciation, $\$ 1,242,683$; deferred accounts, $\$ 262,467$ goodwill $\$ 1,487,760$; total, $\$ 7.059,155$. 64 , accounts payable, vendors and
Liabilities 318; due to affiliated companies, $\$ 504,021$; provision for Federal income and excess-profits tax and State income tax, $\$ 52,613$; provision for contingencies, $\$ 471,781 ; 7 \%$ cum. preferred stock (par $\$ 100), \$ 4,351,779$;
common stock (issued 287,713 13-21 shares no par value), $\$ 3,596420$; deficit, $\$ 9,082,838 ;$ total, $\$ 7,059,155$.-V. 150, p. 2076 .
American Electric Securities Corp.-EarningsEarnings for the Year Ended Dec. 31, 1939
Income-Interest on investments. $\$ 34,336$ Loss on financing 11,660
19,867

$\qquad$ | 82,809 |
| :--- |
| 38,903 |

Net loss on operations
Participation preferred dividends Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 31,922$; accounts receivable, $\$ 5,232$; accrued interest. deferred charges and other assets, 82,221 ; total, $\$ 690,115$. Liabilities-Accounts payable, $\$ 23,481$; accrued taxes, $\$ 873$; collateral


| American Enka Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years Ended- |  | ${ }^{\text {Jan. }} 1 \times 39$ | Jan. $2 \times 38$ |  |
| Gross ${ }_{\text {drem }}$ | 7.228 |  | 41.609 |  |
| Interest | 7,228 | 27,874 40,162 |  |  |
| Miscellaneous inco | 1111,5550 | 48,206 | 99 | 4,6 |
| Total income | \$5.403,986 | 83 | 6 | \$4,277,732 |
|  |  |  |  |  |
|  |  |  |  |  |
| bankers---7-ios |  |  |  |  |
| Loss on assets Carolina inc. tax_ | 170,000 |  |  |  |
| Federal tax |  | 300,000 |  |  |
| on |  |  | 150,000 | 21,88 |
|  |  |  |  |  |

$\qquad$ $\overline{\$ 2,241,942} \overline{\$ 1,020,372} \overline{\$ 2,517,539} \overline{\$ 2,092,062}$ Assets-Cash in banks and on hand, $\$ 4,296,246$; accounts and notes receivable, (less reserves for doubtful notes, accounts and discounts of
$\$ 102,069), \$ 1,37,52$, inventories. $\$ 1,44$, , 78 restricted bank deposit less reserve for possind, factory, houses, \&ct) at cost (less reserve for depreciation of $\$ 9,410,023$ ), $\$ 10,708,937$; deferred charges (prepaid insur

 accumul.

Balance Sheet at Dec. 31, 1939
Assets-Cash and bank balances, 8895,779 ; accounts and notes recelvable,
\$714.152; inventories of raw materials. Work in process and finished goods $\$ 714,152$; inventories of raw materials. Fork in process and finished goods value $\$ 618,378$ ), $\$ 644,723$; interest accrued, $\$ 1,609$; cash surrender value of life insurance policies, $\$ 126,074$; mortgages receivabie, $\$ 62,650$; invest ments in stocks of Associated Companies, at cost, $\$ 149,534$, other securities,
$\$ 7,25 ;$ property acounts
Real estate. buildings, equipment and good$\$ 7,369,6$ Labilities-Accounts payable, $\$ 314,881$; accrued liabilities, $\$ 34,134 ;$ $\$ 175,000$; preferred stock, non-callable, $8 \%$ cumulative (par $\$ 100$ ) $\$ 22$,-


## American Machine \& Metals, Inc.-Earnings-

 x After taxes. depreciation, depletion, interest, \&c. y On capital stock

American Factors, Ltd.-Earnings$\xrightarrow{\text { Palendar Years- }}$ Profit for year-i---
Territorial exc.:-
taxes
Divs. paidd during year-
Net income. Net income
Miscell. charges Miscell. charges -...----written back. reserve Total surplus. - $\quad$. $\begin{array}{rrrrr}000 \text { shares } \ldots \ldots-. & \$ 1.28 & \$ 1.37 & \$ 2.79 & \$ 3.83\end{array}$ x After deducting $\$ 2,138$ additional excise and income taxes and $\$ 688$
depreciation adjustment. depreciation adjustmen

Balance Sheet Dec. 31, 1939
Assets-Cash on hand, in banks and short-term securities, \$5,290,347; 891,009; deferred items, $\$ 60.465$; investments (at cost), $\$ 9,125,477$; property
 accrued taxes (estimated), $\$ 184,371 ;$ deferred $10,00,0,18,294 ;$ earned surplus,
$\$ 6.261,900 ;$ capital stock $($ par $\$ 20), \$ 10,000,000 ;$ total, $\$ 21,132,554$. -V. 149, p. 404 .
American Power \& Light Co. (\& Subs.)-EarningsPeriod End. May 31- 1940-3 Mos.-1939 1940-12 Mos.-1939-
 Operating expenses
Drect taxes- \& depletion
Prop. retire.
reserve appropriations
Net oper. revenues...
Other income (net)
Gross income. Int. to public and other Int, charged to construc. Pref. divs. to public - --
Portion applic. to min .

 Total $\quad$ Exp. including taxes:-

 $\begin{array}{llll}1,792,936 & 1,792,931 & \mathbf{7 , 1 7 1 , 7 3 8} & \mathbf{7 , 1 7 1 , 7 2 2}\end{array}$ | 11,367 | 13,764 | 56,653 | 64,632 |
| :--- | :--- | ---: | ---: | ---: | $\overline{\$ 3,846,098} \overline{\$ 2,994,686} \overline{\$ 15,596,844} \overline{\$ 12,313,754}$

 \$3,863,40 112,905
711,920 $\begin{array}{rrrr}\$ 3,030.757 & \$ 15,672,837 & \$ 12,407,396 \\ 107,806 & 468,808 & 427,488 \\ 728,476 & 2,864,730 & 2,905,731\end{array}$

Bal. carried to consol.
earned surplus
B 3,038,576 $\quad \$ 2,194,475 \$ 12,339,299 \quad \$ 9,074,177$ a Of American Power \& Light Co. in income of subsidiaries.-V. 150 p. 3812 .

American Reserve Insurance Co.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, payable Aug. 1 to holders of record
was paid on Feb. 1, last.-V. 148, p. 122.
American Telephone \& Telegraph Co.-Earnings-
 $\begin{array}{lrrrr}\text { Operatingrevenues.-.-- } & 10,056,899 & \$ 9,339,682 & \$ 50,275,575 & \$ 46,048,278 \\ \text { Uncollectible oper. rev_- } & \mathbf{4 7}, 800 & 37,772 & 254,889 & 231,452\end{array}$


 Net income- 98
$\begin{array}{ccccc}\text { American Superpower Corp.-Earnings- } & \\ \text { 6 Mos. End. June } 30- & 1940 & 1939 & 1938 & 1937\end{array}$ Cashos. 1 . and interest-̄
Expenses in issuing and
transer

 | Prot. on sale of securities |
| :--- |
| $\begin{array}{l}\text { Divs. paid and (or) de- } \\ \text { clared on the 1st pf stk }\end{array}$ |

 a Losses of \$2,707 on sales of securities during the period were charged b Losses of $\$ 523,270$ on sales of 97,400 shares of common stock of Commonwealth \& Southern Corp. during the period were charged to the reserve for decrease in market value of securities created in 1934
Gordon Grand, President, states:
Corporation purch. cumula 7,400 shares $\$ 32.27$ per share, and $3,975.84$ shares of American Gas \& Electric Co. common stock at an average price of $\$ 36.42$ per share
Bankers Trust Co. under the agreement of Nov. 22 ,
Bankers Trust Co. under the agreement of Nov. 22, 1935 sold during the period 97,400 shares of The Commonwealth \& Southern Corp. common stock
for $\$ 95,449.49$. The difference of $\$ 523,269.79$ between the proceeds of sale and the book value of the shares sold was charged to reserve for decrease in market value of securities created in 193 provided for the sale over a period of years of $1,500.000$ shares of common stock of Commonwealth \& Southern Corp., and the application of the proceeds to the purchase for retirement of shares of the first preferred stock of the American Superpower Corp. The sales during the period
completed the liquidation of the $1,500,000$ shares of common stock of Commonwealth \& Southern Corp. which were sold at an average price, net Commonweartion, of $\$ 2.7572$ per share.
During the period 2.535 shares of first
During the period 2,535 shares of first preferred stock of the American Superpower Orp ihis amount 1,220 shares were acquired by the corporation and retired. Of this amount 1,315 shares by Bankers Trust Co. operating under the agreement of Nov. 22, 1935 .

Statement of Capital Surplus for 6 Months Ended June 30, 1940


Balance, June 30, 1940 .

> Reserve for Decrease in Market Value of Securities

Balance, Dec. 31, 1939-period of 97,400 shares of common st
oss on sales during the period or Corp. under Bankers Trust Co.
523,270
 Note-In 1934 a reserve of $\$ 65,00,00$ was created to provide for the by the corporation by charging earned surplus with $\$ 27,647,448$ and capital by the corporas with $\$ 37,35,552$ Charges against this reserve made in prior
years have been detailed in previous reports.

Balance Sheet June 30, 1940


Corporate bonds
 $\$ 31,163,348$
$\$ 22,159,581$

## $\stackrel{\text { Total }}{\text { Tinabies }}$

 a 1st pref. stk., $\$ 6$ cum., no par,
a
 a Coms stk., no par, outstand'g.8,293,005.3 shs. Earned surplus.
 a The foregoing balance sheet indicates no appraisal value for the common
stock, as the priorities of the 1st pref. and preference stocks are greater in stock, as the priorities of the 1st pref. and preference stocks are greater in
amount than the market value of the assets of the corporation. The 1 st pref. stock has priority to the extent of $\$ 100$ per share and accrued dividends. The preference stock, following the 1st pref. stock, has priority to the extent stock. To June 30 . 1940, the total accrued dividends on the 1st preferred stock from Jan. 1, i940 amounted to $\$ 483,768$ or $\$ 3$ per share; and accrued dividends on the preference stock from April 1,1932 , a mounted to $\$ 11,642$,-
746 or $\$ 49.50$ per share. As at June 30 , 1940, after allowing for the accrued dividends for 6 months on the 1st preferred stock, the net assets applicable dividends for 6 months on the ist preferred stock, the net assets applicable
to this priority of the preference stock were $\$ 5,526,561$ equal to $\$ 23.49$ per
share There were no net assets applicable to the common sto share. There were no net assets applicable to the common stock at June 30,1940 on the basis of valuing the corporati
market prices on that date.-V. $150, \mathrm{p} .2246$.
American Utilities Service Corp.-Sells Small Company The Securities and Exchange Commission has approved the sale of all ( $\$ 10$ par) common stock and $\$ 23,500$ unsecured $6 \%$ promissory income note due Nov. 1,1965, to $V$. W. Packard, $\mathbf{C}$. Frederick Curtis and T.
Chalmers Curtis for the sum of $\$ 50,000$ in cash and interest from Jan. 1 , 1940 on the note. Pe ar Michigan corporation, is engaged in the distribution of butaney Gas Co., a Michigan corporation, is engaged in the distribution
Harbor Springs. Mich. Harborican states that the reason for the proposed sale is to further the carrying out of its tentative plan of integration. The president of American testified that he did not deem Petoskey capable of integration with the other gas utility properties in the system. Petoskey is the only utility gan. The only other gas properties controlled by American are located in Wisconsin, Illinois, Mississippi and Kentucky.-V. 150, p. 3192.

## American Viscose Corp.-To Modernize Plant-

at Marcus announced. Hook, Pa., William H. Brown, Treasurer of the company, with a permanent shutdown a year ago, but since has operated succesfened Most of the cost will be expended to replace obsolete and worn-out machinery, Mr. Brown stated. The modernizing program will start at Changeover of machinery will cause only a slight curtailment in production operations, according to Mr. Brown. The work will be done by 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 ending July 6, 1940, totaled $45,057,000$
$\mathrm{kwh} .$, an increase of $15.9 \%$ over the output of $38,876,000 \mathrm{kwh}$. for the corresponding week of 1939 .
Comparative table of weekly output of electric energy for the last five year



Includes Fourth of July Holiday.-V. 151, p. 98.
Arkansas-Missouri Power Corp.-HearingThe public hearing on the application (File 70-103) of the corporation regarding the issuance and sate of $\$ 2$, serial notes, originally scheduled for
series A, due 1965 and $\$ 300,000$ of ser July 23,1940 , has been changed, at the request of the company, to July 17,
1940 . The hearing will be held at the SEC's Washington offices.-V. 151 , 1940; The hearing will

Arkanses Power \& Light Co.-Sells Bonds to REAThe Securities and Exchange Commission July 10 announced that comAct regarding the sale to the Rural Electrification Administration of $\$ 200,000$ of first \& refunding mtge. gold bonds, $2.73 \%$ series due 1959 and $\$ 93,000$ of first \& refunding mtge. gold bonds, $2.88 \%$ series due 1956 . struction of electric distribution lines and facilities in rural areas or to reimburse the company's treasury for expenditures previously made for
such purposes.-V. such purposes.-V. 150, p. 4116.
Associated Gas \& Electric Co.-Weekly Output-
The Utility Management Corp. reports that for week ended July 5 ,
net electric output of the Associated Gas \& Electric group was $86,467,587$ net electric output of the Associated Gas \& Electric group was $86,467,587$
units (kwh.). This is an increase of $8,159.640$ units or $10.4 \%$ above
production of $78,307,947$ units a year ago.-V. $151, \mathrm{p} .98$.
Associated Utilities Corp.-Acquires Subsidiary-
The Securities and Exchange Commission on July 2 approved the appli-
cation of the company to acquire, through merger, all the assets of ciated Investing Corp., a wholly-owned subsidiary and to assume all of ciated investing corp., a wholy-owned subsidiary and to assume all of
its liabilities. In order to accomplish this merger, the companies filed a
joint application with the SEC for an order of approval pursuant to the joint application with the SEC for an order of approval pursuant to the
applicable sections of the Public Utility Holding Company Act of 1935 applicable sections of the Public Utility Holding Company Act of 1935 .
Associated Utilities Corp. is a direct subsidiary of Associated Gas \&
Electric Corp. Electric Corp Associated Utilities Corp. proposes to acquire, from Associated Investing Corp., preferred stocks of system companies carried at $\$ 1,684,075$, bonds
of system companies carried at $\$ 2,083,639$, and miscellaneous investments of syisem companies carried at $\$ 1,554$. $\$ 2,083,639$, and miscellaneous Other assets being acquired comprise cash and accrued interest receivable totaling ${ }^{\text {Certain of the assets being acquired are not "free" assets in that they are }}$ pledged to secure loans. Asociated Utilities Corp proposes to assume a $4 \%$ secured demand note payable to Lawyers Trust Co., N. Y. by Associated Investing Corp. payable, accrued interest and accrued taxes in the amount of $\$ 3,369$. payabe, addition to assuming the liabilities of Associated Investing Corp. Associated Utilities corp. indebtedness of its subsidiary now owned by it. The following securities and indebtedness of Associated Investing Corp., outstanding as of Dec. 31, 1939 and owned by Associated Utilities Corp., will be cancelled
$6 \%$ convertible obligation due Mar. 1, 1963 _.....--........-- $\$ 4,151$, 000
 of a company for which there appears to be no real need.
"As to the acquisition of securities by Associated Utilities Corp. from Associated Investing Corp. there is sufficient evidence to conclude that
the acquisition will serve the public interest by tending toward the econom-

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ical and efficient development of an integrated public utility system. The from the system of a company for which there appears to be no real need. Trom the system of a company for which there apears the the do not find that the accuisition is detrimental to the carrying out of the provisions of Section 11 . Accordingly, the Commission finds
that the provisions of Section 10 (c) are satisfied and we observe no basis that adverse findings under section 10 (b). $\$ 150,000$ note liability of Asso-
for ciated Investing Corp. by Associated Utilities Corp, the Commission inds that the proviso adverse findings under Section 7 (d).
no basis for making ad verse rincings under Section 7 (d), for cancallation is a step in the proposed plan of merger and must be viewed
in the light of related transactions. Under all of the circumstances of the in the light of related transactions. Under all of the circumstances of the traereof under Rule U-12C-1.
"As to the sale by Associated Investing Corp. of public utility securities which it owns to Associated Utilities Corp., the Commission finds that the We reserve jurisdiction as to the values at Which the assets acquired
are to be recorded on the books of Associated Utilities Corp.-V. 150 . p. 1589 .

Atlantic Gulf \& West Indies Steamship Lines (\& Subs.)-Earnings-
Period End. May 31- 1940-Month-1939 1940-5. Mos.-1939.


Operating income.
Otherincome
Gross income-


## Auburn Automobile Co.-Earnings-

Earnings for 5 Months Ended April 30, 1940
Net loss after depreciation, write-off of tools inventories, \&c_ $\mathbf{x} \$ 86.588$ x Exclusive of $\$ 120.510$ extraordinary and non-recurring items, including 10.81

New Company Formed as Successor-
A new company Auburn Central Manufacturing Corp. (which see) has
been formed to succeed Auburn Automobile Co. and has applied for been formed to succeed Auburn Automobile Co., and has
listing on the New York Curb Exchange.-V. 150, p. 3346 .
Auburn Central Manufacturing Corp.-Succeeds Auburn Automobile Co.-Securities to Go on Curb List-
An application for listing of 375.000 shares (no par) voting common stock of An apurn Central Ma nufacturing Corp has been approved by the Board
of Governors of the New York Curb Exchange. Of this total 202,785 of Governors of the New York Curb Exchange. Of this total
shares are expected to be issued initially in consummation of the plan of reorganization of the Auburn Automoible Co., as confirmed by the Federal
Court on April 20. Directors of the company approved July 8 certain formalities to expedite listing of the shares. Under the plan there were issuable 133449 common shares and 14.433
 common shares of the A Aiation Corp. in exchange for three-year $4,1,{ }^{\circ}$
convertible debentures of Auburn Autombile and 12,770 cormon and 1,216 convertible preferred shares of Auburn Central Manufacturing and 4.077,
common shares of Aviation Corp. in exchange for Auburn Automobile's debt to unsecured general creditors. to holders of common stock of Auburn Automobile and 13,824 common mon sharesonverthe Aviation Corp. were issuable to holders of Lycoming
Manufacturing Co. preferred shares kuaranteed by Auburn Automobile Manufacturing Co. preferred shares guaranteed by Auburn Automobile. Additional common shares of Auburn Central are issuable to a maximum
of 115,000 shares in conversion of the new company's convertible preferred stock; 10.000 to John K . MacGowan as part compensation for his services
as President and Chairman in the year beginning with May 1940 , and as President and Chairman in the year beginning with May 1940 , and
35,000 as a reserve for issuance to officers under option at $\$ 5$ as share as additional compensation for their services. The application aldo provides
for a maximum of 215 ,000 shares issuable to old security holders and credfor a maximum or 215,000 shares issuable tod oor security hold
The $4 \%$ preferred stock is to be convertible into common stock on the basis of 62 shares for each preferred share between Jan. 1,194 and
Jan.
 shares. are, to be issued pro rata for each $\$ 50$ of accrued dividends in arrears,
and in the second period five common shares are to be issued pro rata for and in the second period five
each ${ }^{\text {The }}$ new accrupan correars. manufacture a light delivery truck known as
The Pak-Age-Car automobile bodies and sheet-metal products such as the Pak-Age-Car, automobile bodies and sheet-metal products, such as
refrigerator cabinets, bottie coolers, kitchen cabinet equipment, pressed refrigerator cabinets,
steel sink and a variet of metall stampings.
Unfiled orders on June 19 amounted to $\$ 540,969$. Total assets of the new company on Apriil 0 a according to an unaudited pro forma balance sheat, were $\$ 2,098,454$,
bilities were $\$ 343,618$,

Registrar for Common and Preferred Stock-
The Continental Bank \& Trust Co. of New York has been appointed
Tistrar for 17,500 shares ( $\$ 50$ par) registrar for 17,500 shares ( $\$ 50$ par) prefe
(no par) common stock of the corporation.

Baltimore Transit Co.-Improvement Program-
Bancroft Hill, President of this company announced a $\$ 2,000,000$ improvement progr ind 15 new buses.
cars
The
company already has 68 streamlined trolleys and Mr. Hill said the The company alread by hallman Standard Car Manufacturing Co., Worcester, Mass., would give this company one of the largest flees.
rail urban transit cars in the United States".-V. 150, p. 4117.

Barnsdall Oil Co.-Purchases Stock-
Company reports that t, 100 shares of common stock were acquired during the month of June

Bausch \& Lomb Optical Co.-Decree Accepted-
Federal Judge William Bondy signed a consent decree July 9 , terminating the civil complaint three of its officers growing out of earlier government charges of an alleged conspiracy to restrain trade in military optical instruments. The same defendants, on May 27 of this year pleaded nolo contendere to an
indictment based on the same set of facts, filed under the Wilson Tariff indictment, based on the same set ort. Total fines of $\$ 40,000$ were imposed Act and the sherman Anti- by them.-V. 150, p. 3501 .
Beau Brummell Ties, Inc.-10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common 15 cents was paid on March 1 , last, and one of 10 cents was paid on Dec. 1 , 15 cents was paid on Mar

Bell Telephone Co. of Pa.-Loss in Phones-.
Company reports a loss of telephones in service during June, the usual oo away for the summer. The decrease for June, however, was smaller go away the corresponding months of the two previous years. a coss of 2,170 stations in June, 1939, and 4.415 stations in June, 1938, as a loss of 2,170 stations in June, 1939, and 4,415 stations in June, 1938, as
of Jue 30 last there were were $1,320,548$ Bell telephones in service in
Pennsylvania.-V. 151, p. 99 .

Belgian National Rys.-Earnings-
Inn Belgian francs]

## Calendar Years- Income from traflic

 1939 Income from tratticInc. from varlous sources
Tental recelpts. -.......
Gen. service, ben. Gen. service, sen. exps--
Maint. of Way, structures
Maintenance of ent Maint. of way, structeres
Mrantenane of eupm't
Transportation expenses
 Net oper. Income.....
Income from deposits and
investments.

 Int. on bond issue of 1937
Int. to tund
 $\qquad$ 1936 $\underset{\substack{63 \\ 20,230,766,95 \\ 56,784,896}}{1936}$
 Int. to fund of regulariza-
tion of annutties and indemnities - illotment of int. to the amortization fund--ne fund to assume Amortiz. of differences on Deprectation portolo

Balance, deftelt-

## $\times$ Deficit. -V .

|  | 2,542,416,235 |
| :---: | :---: |
| ${ }_{669,781}$ | ${ }_{296,202,069}^{537,692.25}$ |
| 662,569 |  |
| 3,230 | 543,737,230 |
|  |  |
| ,846,472 | 37,0 |


$\begin{array}{lr}21,555,899 & 21,742,574\end{array}$
$39, \overline{720}, 672-12 \quad 40,000,000$



## Beverly Gas \& Electric Co.-To Pay $\$ 1$ Dividend-

Directors have declared a dividend of $\$ 1$ per share on the common stock, payabece July 13 to holders of record July 6 . This compares with 75 cents
paid on April 13 last; $\$ 1$ paid on Jan. 13 last $; 5$ cents paid on oct. 14 and


Blackstone Valley Gas \& Electric Co.-TendersThe State Street Trust Co of Boston will until 12 occlock noon July 16 | receive bids ror the sale |
| :--- |
| series |
| $\mathbf{D}$ | serices no exceeding par and accrued interest.

The state Street Trust Co. of Boston will also until 12 o'clock noon, July 16 recelve bids fors due Nov. 1,1965 to exhaust the sum of $\$ 73,000$ at prices not exceeding par and accrued interest.-V. 149, p. 1755.

## Blue Ridge Corp.-Semi-Annual Report-

Hugh B. Baker, President, states:
sheet, the net assets of the corporation on that date amounted to $\$ 24$, 036,615 , equivalent to $\$ 61.51$ per share of preference stock outstanding, after deducting shares of such stock held in the treasury, and after allowing
for such preference stock at the amount to which it is entitled in liquidation ( $\$ 55$ per share and accrued dividends), to $\$ 0.33$ per share of common stock outstanding. The net unrealized depreciation (excess of book value over
 in the open market, 4,137 shares of its preference stock
Earnings for Six Months Ended June 30

| Income-Cash dividends Optional stk. dividend (taxable) Interest. | 1940 | 1939 | 8 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 8722,938 | \$694,15 | \$515,851 |  |
|  | 44,852 | d 588,619 73,471 | 103,655 | 22,000 117,453 |
| Total income | 8767.79 | 8826 | \$619,509 | \$968,423 |
|  | 129.435 | 166.113 13.000 | 171,710 | 237,554 10,200 |
| Taxes_-1....-....-- | \$624,994 \$646 |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

- $\quad 19.538,695 \quad \$ 4$ Net income for the six months ended June 30---- $624,994 \quad 646,229$ Net profit on sales of securities, based on a verage
cost 45,352 343.529 $\begin{array}{llll}\text { Adjustment of prior year tax- } \\ \text { Div. on optional } 83 \\ \text { conv. pref. stock paid in cash } & 5 \overline{8} \overline{7}, \overline{6} \overline{5} & 604,019\end{array}$
 Note-The indicated net unrealized depreciation of investments, as shown
in the annexed balance sheet at June 30,1940 , was $\$ 8,736,278$. This comin the annexed balance sheet at June 30, 1940 , was $\$ 8,736,278.149,895$.
pares with net unrealized appreciation at Dec. 31,1939 of $\$ 1,29$, pares with net Bulance Sheet June 30

|  |  |  |  | e 30 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { Investments }}{\substack{\text { Assets }}}$ | 940 | ${ }_{8}^{1939}$ | Labututies- |  | ${ }_{8}$ |
|  | ,356,343 | 6,598,459 | Accts. payable and |  |  |
| Cash | ,331,453 | 1,432,653 | accrued expense | 10,696 | ${ }_{5}^{13,000,004}$ |
| Divs. \& |  |  | Notes pay, bank | 500,000 |  |
|  | 134,37 | 153,906 | Due | 6,976 |  |
| Due e from brokers for secs. sold |  | 12,562 | Prov. for State \& |  |  |
| eposits under in- |  |  | Federal taxes.-- | 922 |  |
| demnity agree'ts | 493,885 |  | b Preferred stock. | 7,489,483 | ${ }^{10,489,483}$ |
|  |  |  | ${ }^{\text {a }}$ Common Coitack | 7,962,206 | 11,088,333 |
|  |  |  | Carned surplu | ${ }_{4,621,377}$ | ${ }_{4}^{4,810,594}$ |
| $\xrightarrow{\text { getss of El. Pow, }}$ Assocites, Inc: |  | 130,200 | c Treasury stock | Dr175,673 | Dr295,635 |

Total_-......... $77,316,056 \overline{38,327,780}$ Total_.........37,316,056 38,327,780 a Represented by shares of 81 par value. b Represented by 395,020

Bond Stores, Inc.-Sales-
 Sales. $150, \mathrm{p} .3 \overline{6} \overline{5} 3$.

Boston Metal Investors-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, payabie July 2.5 to holders of record July 18 . Dividend of 18 cents
was paid three six months ago.
British Columbia Power Corp., Ltd.-Earnings-
 Net earnings._-..... $\$ 5527,594<\$ 465,841 \overline{\$ 2,797,235} \overline{\$ 2,582,159}$

## -V. $150, \mathrm{p} .3653$

Buffalo Ankerite Gold Mines, Ltd.-To Pay DividendA dividend at the rate of six cents per share on the outstanding capital stock of this company, payable in Canadian funds, has been deciared pay-
able on Aug. 2 to shareholders of record at the close of business on July 16. Quarterly
p. 3404 .

Brown-Forman Distillery Co., Inc. (\& Subs.)-Earns.




 Discount aliowed and in-
terest paid, \&c Processing tax refund \& interest thereon -
Income. \&c. taxes (est.) Net profit
 Consolidated Balance Sheet April 30, 1940
Assets-Cash on hand and demand deposits, $\$ 171,218$; notes receivable, rade, claims receivable and deeositis, \$1,382; accounts receivable, officerors and collateral for note payable, contra), $\$ 94,505$; ; Iand, build ings and equipment ans
and other deferred charges, $\$ 54,217 ;$ brands and trade-marks, $\$ 1$; total, $\$ 6,055,108$.
Liabilities-Notes payable, \$2,156,071; bank, insurance policies on life
 accrued commissions, taxes, interest, \&c, 871,566 . provision or Ferderai
 V. 150 , p. 99 .

Burel \& Co.-Complaint Filed-
The Securities and Exchange Commission July 2 announced the Pliling of a complaint in the U. S. District Sourt at Chicaro, against Burel \&
Co, E. S. Bure, Aloise Burel, Fred. Lorch, and Ed Schwart, seeking to enjoun the mfrom violating the registration and fraud provisions of the
securites Act of 1933 in the sale of the company's stock. The case involves contracts for the operation and servicing of certain automatic vending machines.
The com
The complaint alleged that all the defendants had been selling Burel \& registering either of the securities under the securities Act. previously entered into investment contracts with Burel \& Co. (a predecessor machines that it was to their advantage to exchange their contracts ending class A shares and that such an exchange was contingent upon the purchase machines. The complaint charged that no such requirement existed vending In the sale of the class B stock, the complaint charged that the individual defendants represented that the shares being offered for sale were owned by orate purposes porate purposes, when in fact the shares were being sold from the personal
holdings of E.J. Burel and Alolse Burel, and they were to receive the
proceecis.
$\underset{\text { Directors have declared Corp.-1 }}{\text { Busine }}$-121/4-Cent DividendDirectors have declared a quarterly dividend of $121 /$ cents per share on
the class A common stock payable July 31 to holders of record July 22 he class A common stock payable July 31 to holders of record July 22 .
This compares with $101 / 2$ cents paid every quarter since October 1938 .
California Oregon Power Co.-Earnings$\underset{\text { Operating rided Muy }}{\text { Yay }}$ 31Operating
Operation.

 Taxes ...... of limited-term investment.-.-......


 \$2,110,508 Interess income funded debt-
 8
nterest charged to construction
 abandoned--
-V .150, p. 4118,4119 .
\$952.742
California Public Service Co.-Proposed Acquisitionmission's Washington offices on the applications (File and Exchange Comacquisition by company of all of the electric and water properties of Central $\$ 235,000$. To raise the necessary funds to and arourreund Willets, Calif., for
 Both the bonds sid

## Canada Northern Power Corp., Ltd.-Earnings-

 $\begin{array}{lll}\text { Net earnings } \\ -\mathrm{V} .150 \text {, p. } 3653 .-\cdots-- & \$ 204,012 \\ \$ 225,514 \\ \$ 1,074,569 \\ \$ 1,137,560\end{array}$

## Canadian National Ry.-Earnings-

Earnings of the System for the Week Ended July 7

Canadian Oil Companies, Ltd.-Extra Dividend-
tion to the regular quarterly dividend of like amount on the common stock both payable Aug. 15 to holders of record Aug. 1. Similar payments weck, made on May 15 and Feb. 15 last and on Nov. is. Aug. 15, May 15 and

Canadian Pacific Ry.-EarningsEarnings for the Week Ended July 7
Traffic earnings.
-V. $151, \mathrm{p} .100$.
$\begin{array}{lll} \\ \$ 3,232,000 & \$ 2,355,000\end{array}$

Canton Co. of Baltimore (Md.)-Pays $\$ 6$ DividendCompany paid a dividend of $\$ 6$ per share on it

Carpenter Paper Co., Omaha, Neb.-Stock Offered-Kirkpatrick-Pettis Co., Burns, Potter \& Co. and the Na tional Co. of Omaha, Neb., are offering at 104 (in Nebraska only) the unsold or unexchanged portion of 10,000 shares of $41 / 2 \%$ cumulative preferred stock (par $\$ 100$ ).
In connection with the offer to sell the 10,000 shares of $43 / 2 \%$ cumulative preferred stock were given the privilege of exchanging said shares for the new stock on a share-for-share basis at par ( 81000 . All shares of series A $6 \%$ preferred stock not exchanged are to be called for redemption on Aug. 1 ,
1940, at par and accrued dividends, and all shares of $41 / 2 \%$ cumulative preferred stock not exchanged are to be sold at 104 .
Prior to July 1, , 1940, the holdors or the presently outstanding series A
$6 \%$ preferred stock and the holders of the presently outstanding common $6 \%$ preferred stock and the holders of the presently outstanding common History and Business-Company was incorp. in Delaware Nov. 22
1937, as successor to the Carpenter Paper Corp. Company is enver 1937, as successor to the Carpenter Paper Corp. Company is engaged in descriptions. While its principal business is dealing in paper, it also ware houses and sells at wholesale such kindred products as wrapping paper paper bags, paper cups, housenold papers, toilet papers, towels, tissues, wax paper, stationery, school supplies, floor coverings, twine, corrugated car
tons, paper containers and other lines usually handled by wholesale pape merchants. Company's merchandise is distributed in 17 States west of the Mississippi River
Company enjoys a diversification of source of supply on account of its ships with the important paper manufacturers in this country. Company is an agent of the Hammermill Paper Co. of Erie, Pa. Other important nationally-advertised brands are distributed by the company. A few of Papers, Strathmore. Crane, Westvaco, Cellophane, Northwest. Dixie Vortex, Kimberty-C, Crk, Sealrite, Congoleum, Na, Nairn, Fort Hert, Howard,
Union Bag, Oxford. Atlantic, Bond. Beveridge, Wilson-Jones, Western Union Bag, Oxford, Atlantic, Bond, Beveridge, Wilson-Jones, Western Tablet, southern Kraft, and many others.
brands of paper under its own private labels. which have distributes many acceptance by the trade. In addition to io iss private brands, the company participates in a cooperative distribution of papers under the registered
trade-mark of "Nation-Wide." Earnings-The following schedule indicates the sales and profits for the
years 1935 to 1939 , inclusive:

a Less returns and allowances

## ces.

The company has no funded debt. As at Dec. 31. 1939, its total curren proximately $\$$ to 1 . 872 , its total current liabilities $\$ 713,769$, a ratio of ap-Purpose-Pursuant to a plan of recapitalization, there was offered to the holders of the company's series A $6 \%$ cumulative preferred stock the right for-share basis. All shares of series A $6 \%$ cum. pref. stock not exchanged Te to be called for redemption on Aug. 1,1940 , at par and accrued divs. The total net Series $\$ 1.012 .396$, in which event $\$ 670,600$ will be used to redeem the Series A $6 \%$ cum. prep.stock presently outstanding, and the balance, $\$ 341,796$.
will be added to working capital and used to acauire additional inventory stocks and to finance increased receivables occasioned by increased sales The calculation of net proceeds is made on the basis that no shares of series A $6 \%$ cum. pref. stock will be exchanged for $41 / 2 \%$ cum. pref. stock, and tha
Ill series A $6 \%$ cum. pref. stock will be redeemed by cash on Aug 1940 . Capitalization-The capitalization of the company is as follows Series A $6 \%$ cum. pref. stock (par $\$ 100$ ) _...... Authorized $\quad 6,706$ hhs. Outstanding $41 / \%$ cum, pref, stock (par $\$ 100$ ) $\ldots$............ 10,000 shs. 150,000 shs. None
Common stock (par $\$ 1$ ) a All shares of series A $6 \%$ cum. pref. stock not exchanged for $41 / 2 \%$ Underwriting-Of the 10,000 shares of $41 / 2 \%$ cum. pref. stock, 6,706 share are offered in exchange to the holders of the series A $6 \%$ cum. pref. stock
 change are to be sold by the company. Company will be assisted in the distribution of said shares by Kirkpatrick. Pettis CC., Burns, Potter \& Co. nd the Nation.
 holders of Series A $6 \%$ cum. pref. stock and common stock of the company.
There is no firm commitment on the part of the underwriters to take any There is no firm commitment on the part of the underwriters to take any
of the $41 / 2 \%$ cum. pref. stock, nor is
the sales agents.-V. 150, p. 3503 .

## Celanese Corp. of America-Listing-

The New York Stock Exchange has authorized the listing of 26,266 addi dividend, making the total number of shares applied for 1,076 , 891 . 15 Directors at a meeting held June 3 declared a dividend payable on Aug. 15 in common stock of the corporation to the holders of the outstanding 40 shares held. There are presently outstanding $1,050,625$ shares of com- 1 com
40 mon stock, so that payment of the dividend will require the issue of 26,266
shares.-V. $151, \mathrm{p}$. 100 .

Central Foundry Co.-Seeks Extension of MaturitiesThe company is asking holders of its general mortgage bonds and convertible notes to agree to a five-year extension of matturity so the te company
may refund its $\$ 350,600$ of $6 \%$ convertible first mortgage bonds with a $4 \%$ serial bank loan
of the company's funded debt, all of which matures Sept. 1, 1941, consists $\$ 648,200$ of $5 \%$ general mortgage bonds, convertible at $\$ 10$ a share, and $\$ 97,200$ of $4 \%$ notes convertible at $\$ 6.25$ to $\$ 7.75$ a share. $\%$ of the principal amount on the general mortgage bonds and notess on Septt 1. 1940. change the conversion rate to $\$ 5$ a share, and increase the interest rate on the notes to
$5 \%-\mathrm{V} .1500, \mathrm{p} .3815$.

Central Kansas Power Co.-Private Sale of Bonds-
The Securities and Exchange Commission on July 8 approved the appli-
Tition of the company filed pursuant to Section 6 (b) of the Public Utility cation of the company filed pursuant to Section 6 (b) or the Public Utility
Holding Company Act of 1935 for exemption from the provisions of Section 6 (a) thereof, of the issuance and sale of $\$ 900,000$ first mortgage $41 / 4 \%$ 25-year bonds, series Ad due July 1 . 1965 .
It is proposed to sell the bonds, at
It is proposed to seil the bonds, at principal amount, to six insurance companies as follows: Bankers Life Co., Des Moines, Iowa. 8250.000 ;
Equitable Lif Insurance Co., Des Moines, Iowa, 8200,000 ; Great-West Life Assurance Ince. Winnaper, Mand, Canada, $\$ 100,000$ ' Indianapolis Life Insurance Co. $\mathbf{.}$ Boston, $\$ 200,000$; Modern Woodmen of America, The proceeds from the saie of the bonds will be applied by Central Kansas in the To the redemption on Sept. 1, 1940, at principal amount and accrued (2) To the payment of $\$ 28.00031 \% \%$ note, due June 15,1940 , held by City National Bank \& Trust Co., Kansas City, Mo. Mo. $\$ 22.5000^{\circ}$ and


Central States Electric Corp.-Interim ReportC. A. Johnson, President, states: The investments of the corporation at June 30, 1940 were as follows: Aorth American Co., common stock-,

 The investments as shown above calculated at market prices on June 30, tingency reserve, totaled $\$ 10,029,284$. Directors believe that such market prices do not adequately reflect the true value of the corporation's security
Debentures of the $5 \%$ issue in the principal amount of $\$ 296,000$ purchased,
accordance with the terms of the indenture, during the first six months of this year have been retired. There was a credit to surplus of $\$ 195,398$
resulting from the esulting from the purchase of these debentures

Earnings for 6 Months Ended June 30 [Including Wholly-Owned Subdiariary.]
Cash dividends....-.-:-
Interest and discount
Taxes-.--..........--:-
Provision for Fe-deral \&
Sto
 $\begin{array}{r}1938 \\ \$ 30,296 \\ 979.417 \\ 23,289 \\ 22,994 \\ \hline\end{array}$

1937
$\$ 1.179 .940$
9988
24.486
41,337
48
State income tax....-
$\underset{\$ 587,088}{ }$
$\$ 577,016-\frac{2,20}{\$ 705,405 \text { prof } \$ 113,436}$ $\frac{2,200}{3,436}$
Interim Consolidated Surplus Account-6 Months Ended June 30
 Balance, deficit--
Losses realized on sale of
$\$ 26,693,003$
$\$ 25,326,090$
$\$ 23,623,350$
$\$ 22,457,757$ securities (net) -....- 90,685 77,165 465,063 6,968 Bal. deficit, June 30_ $\overline{\$ 26,783,689} \overline{\$ 25,403,255} \overline{\$ 24,088,413} \overline{\$ 22,464,725}$

 bentures, series
due 1954...... $\begin{array}{lrr}\text { Int. accrd. ondebs. } & 526,000 & 17,626,000 \\ \text { Accts. pay \& acerd } & 518,218 & 531,768 \\ \text { liabilitles .-. } & 57,536 & 78,123\end{array}$

Total_........ $\overline{33,133,194} \overline{35,089,764} \mid$ Total.......... $\overline{33,133,194} \overline{35,089,764}$ a $7 \%$ pref. stock, issue of 1912, cum. (par $\$ 100$ ); 75,433 shs. less 6,633
shares held in treasury; serial pref. stock (par $\$ 100$ ): $6 \%$ series, $101,240, ~$ less 6,400 shares held in treasury; convertible optional div. series, 15,788 , less 4,900 shares in treasury; common stock (par $\$ 1$ ) $10,121,507$ shares, less
16.486 shares held in treasury. c After deducting excess of par value of preferred stocks held in treasury over cost thereof, $\$ 498,573$.-V. 150 ,
p. 684 .
Century Shares Trust-Dividend-
of Company will pay a dividend of 40 cents per share on Aug. 1 to holders of record July 18 This dividend will be paid from net investment income
or the trust for the first half of 1940 . Dividend of 46 cents was paid on
Jan. 19 last.-V.

Chesapeake \& Ohio Ry.-Equipment Trust IssueThe eompany will receive bids on an issue of $\$ 2,500,000$ of $13 / \%$ equipalready ordered by the road. Bids are to be submitted according to the
announcement by July 15 at 2 p. m . The equipment announcement by July 15 at 2 pim. The equipment, which will cost ta thout
$\$ 3,40,000$, consists of 1,000 alisestel box cars and 100 all-steel cabooses.


Chicago \& Eastern Illinois RR. Co.-New OfficersAt the first meeting of the directors of this newly organized company held O'Neal, President; James B. Ford., Vicee-Preedidentit Geo. A. Burget, Sectre-
tary and Treasurer; William A. Ragel, Comptroller, W. M. Templeton, tary and Treasurer; William A. Ragel, Comptroiler, W. M. Templeton,
Assistant Secretary; J. C. Sites, Assistant Comptroller and N. E. Helme,
Assistant Treasurer. An executive committee was appointed consisting of Kenneth D. Steere,
Ghas. T. O' Neal, Wiliam D. Fowler, Barrett Wendell and J. W. Barriger,

Chicago \& Southern Air Lines, Inc.-Passenger Revenue D. D. Walker, Vice-President of this company annouriced on zoly 3 an increase of $69.6 \%$ in revenue passengers carried for the first six months
of 1940 as compared with the same period of 1939 . The report was that Chicago \& sorithern Air LLines flew $6.516,059$ revenue
 and New Orleans, serving springfileld, St. Louis, Memphis and Jackson, flew
1940, a total of 16,791 revenue passengers were carried and ainst 9,901 for the same months of 1939 . This is an increase of $69.6 \%$.
The total number of passengers carried in June, 1940 , showed an increase
of $5.6 \% \%$ over May and an increase of $118 \%$ overt he month of June, 1939 .
 The tremendous increase in number of passengers carried during the month of June, 1940, as compared with the same montr a year ago was brought
about through the inauguration of 21 -passenger Doullas service between about through the inauguration of 21 -passenger Dougla
the Great Lakes and the Gulf Coast.-V. 150, p. 4121 .
Church Schools in the Diocese of Virginia-Bonds Offered-Galleher \& Co., Inc., and Miller \& Patterson, Richmond, Va., are offering $\$ 750,00021 / 2 \%, 3 \%, 31 / 2 \%$ and $33 / 4 \%$ first mortgage bonds (closed issue).
21 The amounts, maturities, prices and yields are as follows: (a) $\$ 105,000$
 1947. priced at $100.59-102.47$, to yield from $2.35 \%$ to $2.90 \%$ according to (c) $\$ 90,00031 / 2 \%$ bonds, due $\$ 15,000$ semi-annually July 1 , 1947 -
Jan. 1950 priced at $100-103.14$, to yield from $3 \%$ to $3.50 \%$ according to aturity (d) $865,00033 \%$ bonds due July 1,150 priced at 100 .

 trustee. The bonds are to be issued in coupon form, payable to bearer, in
denom. of $\$ 5,000$, $\$ 1,000$ and $\$ 500$. Corporation will have the denom. of $\$ 5,000$, $\$ 1,000$ and $\$ 500$. Corporation will have the right on notice, to redeem as a whole all of the bonds then outstanding at their
principal amount, plus a premium of $1 / 2$ of $1 \%$. Corporation will also have the right on July 1,1943 , and at any time therearter, upon 30 dayss arive notice, to redeem less than all of the bonds outstanding in multiples of not
less than $\$ 5,000$ at their principal amount and without a premium, provided that if and whenever the corporation so elects to redeem only a portion of the bonds, the bonds so to be redeemed shall be selected first from the bonds
maturing July 1,1950, and if all bonds of said maturity shall have been
redeemed, then in the reverse order of the remaining maturitieg

Purpose-To refund at a lower rate of interest the corporation's present bonded indebtedness aggregating $\$ 655000$ July 1,1940 , and to provide
funds for the erection of a new administration building at St . Christopher's funds for the erection of a new administration building at st. Christopher Mortaaged Property-The Church Schools in the Diocese of Virginia (the
corporation is a non-profit corporation organized under Chapter 151 of corporation) is a non-profit corporation organized under Chapter 151 of
the Code of Virgina. withut capital stock. It is controlled by a board of
 sch) St. Catherine's School was founded in 1890 by Virginia Randolph and day school for girls, located at Westhampton, near Richmond Va School was acquired by the corporation in 1911 as the Chamberiayne St. Christopher's. It is a country boarding and day school for boys, for girls. Margaret's School founded in 1920 as a boarding and day school for girls, is located in Tidewater Va, on the Rappahannock River. It was meet the need in Virginia of an inexpensive girls' school of high standards (4) St Anne's School was founded in 1910 and acquired by the corpora-
tion in 1920 . The school is located near Charlottesville, Va., having recently moved from its former site within the city to "Gren Rise (5) Co day and boarding school for girls.
for boys. istccarch School in Midounded in 1920 as a country boarding school Security-Bonds are to be secured by a closed indenture of deed of trust Pixtures, machinery and equipment owned by the corporation and known a St. Catherine's school, St. Christopher's school, St. Margaret's school and the names under which said schools are ooprated. .Lien on st Annes use or will be subject to the prior lien of the indenture dated June 1, 1939, securing $\$ 125,000$ of first mortgage bonds.
The appraised value of the land and buildings is $\$ 1,256,500$.-V. 130 , Chrysler Corp.-New Sales Records-
Sales reports by three Chrysler Corp divisions-Plymouth, De Soto
and Chryslor- showed new records estabished for the final week of June ${ }_{19}$ Plymouth retail deliverios for the week ended June 29 totaled "more than 19,000 cars against 9,000 " in the like 1939 period, according to $\mathbf{D}$. s . the previous record for this period, made in 1936, he said. Each of the past four weeks has shown a strong rise over the previous week, he declared week in history, it was stated by C.J. Jacobson, Sales Manager. Hor any Chrysler deliveries were up $50 \%$ and Plymouth' deliveries up $80 \%$ from year ago. Also, he stated Chrysier, sales established a new high for the
full month. full month
For the De" Soto division, L. G. Peed, Vice-President, reports now records delliveries of De Soto and Plymouth cars $40 \%$ greater than tne previous

City Investing Co.-Earnings-

|  | ${ }_{1940}$ | 1939 | nded April |  |
| :---: | :---: | :---: | :---: | :---: |
| Total income-- | $\$ 487,381$ 421,703 | $\begin{array}{r}\$ 491,584 \\ 184,187 \\ \hline\end{array}$ | \$520,972 | - $\begin{array}{r}\text { S613,271 } \\ 218.707 \\ \hline\end{array}$ |
| Depreciation and interest | 113,214 | 122,023 | 129,429 | 92,736 |
| Federal tax |  | 247,419 | 11,979 | 49,213 |
| Surtax on undis. profits. |  |  |  | 1,884 |
| Net loss --------- | \$47,537 | y\$62,(44 | prof \$40,600 | 250,732 |
| Preferred dividends | 199,784 | 19,719 319,968 | 19,719 | 19,719 239699 |
| Deficit | \$267,240 | \$401,732 | \$59,111 | \$8,956 |
| Shs. common stock out- |  |  |  |  |
| Earnings per share | Nil | Niil | \$0.26 | 2.88 |

y Does not include loss resulting from foreclosure of a mortgage. Includreserve for contingencies.

| Consolidated Balance Sheet April 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\stackrel{1940}{8}$ | $\stackrel{1939}{89}$ | Llabutties- | 1940 | ${ }_{8}^{1939}$ |
| Equities in real Preterred stock ... 300,000 |  |  |  |  |  |
| estate in Man- |  |  | Common sto |  | 8,000,000 |
| hattan, $\mathrm{N} . \mathrm{Y} . \mathrm{C}$. | 4,408,401 | 4,441.575 | Accounts pa | 14,3 |  |
| Treas. pref, stock | 18.571 | ${ }^{1} 322,883$ | Fec. inc. tax pay- | - ${ }_{48,473}$ | - 264,767 |
| Cash. | 3,666,602 | 4,078,846 | Rents rec. In adv | 12,500 | 12,575 |
| Acets.recelvable.- | 88,727 | 122,566 | Conting | 325,808 | 325,808 |
| Accrued int.rec | 16,432 |  | Res. tor Fed. in- |  |  |
| Deterred charges.- | 46,667 | 48,726 | $\begin{aligned} & \text { come tax. } \\ & \text { Surplus } \end{aligned}$ | $\begin{aligned} & 175,677 \\ & \mathbf{6 7 7 , 0 6 2} \end{aligned}$ | 179,008 958,907 |
|  |  |  | Total | 5,230 | ,803,656 |

## $\mathrm{V} .150, \mathrm{p} .685$

Cleveland Electric Illuminating Co.-UnderwritersCompany filed July 8 with the Securities and Exchange Commission an amendment to its resistration statement announcing the $85 \%$ under-
writers, headed by Dillon, Read \& Co., who will offer its $\$ 50,000,000$ op writers, headed by Dillon, Read Co., who wil offer its $\$ 50,000,000$ of
frist mortage $3 \%$ bonds of 1970 . The underwriters and the ame


 Blair, Bonner \& Co....-: Glyth \& Co., Inc-.......... 2,0
Bodell Co Co. Inc.
Bonbright \& Co.

 H. L. Emerson \& Co. Inc.
Equitable Seurities Corp.
Estabrook \& Co Fahey Clark \& Co-:-:
 First Boston Corp
First
First
Cleveland Corp First or Michigan Corp-
Folger, Nolan $\&$ Corp
 Glore, Forganer \& Co 0 .:-
Goldman, Sachs \& Graham, Parsons \& Co-- 1,250,000 Halsey, Stuart s \& Co. Inc $1,000,000$
Harriman, Ripley \& Co Harri-
 Hayden, Miler \& Co...:-
Hemphill Hill Brothers
Wes \& Co.:Jackson \& Curtis. -V.151,p.100.
(D. L.) Clark Co.-20-Cent DividendDirectors have declared a dividend of 20 cents per share on the common pares' with 5 cents paid on Dec. i8, 1839, and dividends of 25 cents paid on
Dec. 28.1938 and Sept. 1, 1938. - V. 149, . 3712 . Collins Co.-To Pay $\$ 2$ Dividend-
Directors have declared a dividend of $\$ 2$ per share on the common stock, payable July 15 to holders of record July 9 Dividend of $\$ 1$ was paid previously, rexular quarterly dividends of $\$ 1.50$ per share were distributed. previously, regular
Commonwealth Edison Co.-Weeklu Output-
The electricity output of the Commonwealth Edison Co. group (intercompany sales deducted) for the week ended July 6 . 1940 was $129,388,000$
kilowatt hours compared with 130,192,000 kilow hours in the correkilowatt hours compared with $130,192,000$ kilowatt hours in the corre-
sponding priod last year, decreaseor $0.6 \%$.
The following are the output and percentage comparisons for the last four weeks and the corresponding periods last year:


Commonwealth Investment Co.-Asset Value-
The company reports that on June 30 the net asset value of its capital year ago Dividend disbursements of 16 cents per share were made during year ago 12 months period.-V. 150, p. 3044 .

Commonwealth \& Southern Corp.-Weekly OutputThe weekly kilowatt-hour output of eloctrical energy of subsidiaries of conditions of territory served, for the week ended July 4, 1940 anounted to $137,632,074$ as compared with $117,370,767$ for the corresponding week
in 1939, an increase of $20,261,307$ or ${ }_{1} 17.26 \%$. The 1939 figure does not include the output of the Tiennessee Electric Power Co., the electric proper-
ties of which were sold on Aug 15.1939 to the Tennessee Valley Authority ties of which were sold on Aug. 15,1939 to the Ten.
and other governmental agencies.-V. 151, p. 100 .

Community Gas \& Power Co.-SEC Ruling-
The Securities and Exchange Commission on July 5 issued anoorder declaring that American tilities Associates and ( $)$ () of the Public Utility Holding Co. Act of 1935 of Community Gas \& Power Co. and American Gas $\&$ Power Co ,i, and each of them, and as such subject to the obligations,
duties, and liabilities imposed upon subsidiary fompanies of holding comduties, and liabilities imposed upon su
panies by said Act.-V. 149, p. 3713 .
Community Natural Gas Co.-Proposed Acquisition-
The Securities and Exchange Commission has announced that this company, has filed an application (File $70-92$ ) under the Holding Company Act regordig tainesville. TRexas, for $\$ 124.500$. The properties consist of a
Gatural gas distribution system in and around Gainesville, which, it is
nat natural Community Natural Gas Con proposes to operate as part, of its

Community Public Service Co.-Dividend-
Directors have declared a dividend of 50 cents per stare on the conmon
 last, and on Nov. it, 1933, and previous regular qua
50 cents per share were distributed.-V. 150, p. 3044 .
Consolidated Edison Co. of New York, Inc.-Weekly Output-
Consolidated Edison Co. of Now York announced production of the electric plants of its system for the week ending July 7, 1940, amounting to
$121,900,000 \mathrm{kwh}$., compared with $128,000,000 \mathrm{kwh}$. for the corresponding eek of 1939 a decrease of $4.8 \%$.-V. 151, p. 101
Consolidated Film Industries, Inc.-Stockholders Lose Suits-
Two minority stockholders' suits against certain present and former Walter. The complaintss cularged by supreme deopendants with wastice carring and misapplying assets and funds of the corporation, and asked for an accounting. acts assaing that the plaintififs, Justice Woalter said sat neneither fraud nor
concealment is here alleged or provided, the acquiescence of the majority concealment is here alleged or or provided, the acqui
is conclusive upon the plaintiffs.
Consolidated Laundries Corp. (\& Subs.)-Earnings-


Note-No provision was made for Federal surtax on undistributed profits.
 Cash on hand \& in
banks
 recelvable.......-
Inventories
y Mtges. Mtges. \& long-
term notes. \&
accts, recelv...accts. recelv...-
U.S. \& munic. bds.
on. dep. with
N. Y. State Dept cost) $-1 .-$ (at
Miscell. long-term
2 Land, bldgs., ma-
eqinery, delivery
equip \& c cabinets
Deferred charges.
Deterred charges...
Good-will
 x After reserves for doubtful notes and accounts of $\$ 56,290$ in 1940 and
$\$ 44,371$ in 1939 . y After reserves of $\$ 2,421$ in 1940 and $\$ 2,181$ in 1939 . 1939 a Represented by 3,486 no par shares stated value $\$ 100$ per share. b Arising from reduction of common stock to par value of $\$ 5$ a share less excess of cost over par value of common stock held in treasury, 1940 ,
$\$ 35,852 ; 1939, \$ 38,602$.-V. $150, \mathrm{p} .2571$.
Consolidated Oil Corp.-President Resignspany. R. Gallagher has tendered his resignation as President of this com-

## Consolidated Retail Stores, Inc.-Sales -

 Sales. 150, p. $365 \overline{7}{ }^{--}$
Corporate Investors, Ltd.-Earnings-
Earnings for the Year Ended April 30, 1940
Income from investments.

Interest paid

> ion and Provincial income taxes.-.

Dividends income for the year
Balance Sheet April 30, 1940
Assets-Cash on hand and in bank, \$11,658; accrued interest receivable, total, $\$ 964,543$.
Liabilities-Accounts payable, $\$ 35$; dividend payable May 15,1940, $\$ 12,709 ;$ reserve for Dominion and Provincial income taxes, $\$ 2,850$; class A
stock $($ par $\$ 5), \$ 900,060$; class B shares (par $\$ 5$ ), $\$ 5.000$ distributable stock (par $\$ 5$ ), $\$ 900,060$; class B shares (par $\$ 5$ ), $\$ 5,000$ distributable
surplus, $\$ 19,310$; earned surplus, $\$ 24,578$; total, $\$ 964,543 .-\mathrm{V}$. 150, p. 431 .

Crosse \& Blackwell Co.-Pays Accumulated DividendCompany paid a dividend of 25 cents per share on account of accumula-
tions on the $\$ 1$ partic. 1st pref. stock on July 1 to holders of record June 9 . tions on the $\$ 1$ partic. 1 st pref. stock on July 1 to ho

Crown Drug Co.-Sales-
Sales for the month of June were $\$ 699,797$ as compared to $\$ 632,922$ for
June, 1939 ; an increase of $\$ 66,875$ or $10.6 \%$.-V. $150, \mathrm{p} .3817$. Cubican Sur Co.
Vice-Chancellor Charles M. Egan at Jersey City on July 8 reserved decision and ordered briefs filed in injunction proceedings brought by two stockholders to prevent the company from putting a recapitalization plan
in operation. Vice Chancellor Egan set July 18 as the limit for filing briefs. Stockholders voted for the plan June 19.
The readjourned special stockholders' meeting to consider any further
details incident to the recapitalization plan is scheduled for July 17 . This will probably be further postponed.-V.150, p. 3971.
Cuban Telephone Co. (\& Subs.)-EarningsCalendar Years-
Operating revenues

 $\begin{array}{r}1936 \\ \$ 2,856,721 \\ 11,537 \\ \hline \$ 2,868,258 \\ 849,746 \\ 411,856 \\ 158,749 \\ 1,109,925 \\ 452,367 \\ \hline \times \$ 114,385\end{array}$ Net income \$407,422 $\$ 488.137 \quad \$ 230,868$ $\mathbf{x} \$ 114,385$ x Indicates loss.

Consolidated Balance Sheet Dec. 31

 Spectal deposits--Accts. recelv. trom
Cuban Federal, provincial \& municipal govts.--
Deferred charges Deferred charges--
Cash in banks and on hand......a Acts. \& loan reMateriale -...-. $540,676 \quad 585,656 \left\lvert\, \begin{array}{r}\text { co. held by min } \\ \text { stockbolder } \\ \text { Funded debt.... } \\ \text { Deftd }\end{array}\right.$ $\begin{array}{r}78,900 \\ \hline 63,165\end{array}$
 Total ........- $\overline{32,026,303} \overline{34,038,463}$ Total .-...-. $-32,026,303$ 34,038,463 b Includes loans receivable Ales of $\$ 7,808$ in 1939 and $\$ 10,158$ in 1938 .

Delaware Electric Power Co. (\& Subs.)-EarningsCalendar Years-
Operating revenues
Operating revenues.--
Operating expenses-....................
 Provision for Federal income taxProvision for other Federal taxes-
Operating income
Operating income-
Non-operating income.
$\qquad$
 $\$ 1,986,742$
980
$\$ 1,804,382$$\frac{\$ 8,600}{\$ 1,887,129}$ Amortization of debt discount and Amortization of debt discount and expense-bonds retired Interest on notes
Other interest

| 32,049 | 32,998 | 32,998 |
| :---: | :---: | :---: |
| 9,739 | 9,739 | 9,739 |
| 39,951 | 41,710 3 | 39,793 168 |
| 4,923 | $\left\{\begin{array}{l}3,194 \\ 5,238\end{array}\right.$ | 872 |
| 5,551 | 5,640 | 5,484 |
| \$914,012 | \$692,906 | \$861,974 |
| 675,000 | 540,000 | y636,339 | Net incom

Dividends.- $\qquad$ x Restated. y Includes $\$ 6,339$ preferred dividends Consolidated Balance Sheet Dec 31 $1939 \quad 1938$
Assets-
Prop., plant Prop.ip plant and
equipment -31,173,277 31,300,279 Excess of cost over
stated value of
stocks of sub. stocks of sub.
companies_--Investments ---.-Mise. spl.funds.-Adv. not currently receivable-----
Cash (incl. deposits)
Marketable
securs Notes recelvable--
Divs. \& int. recelv Accounts receiv. Mat'ls \& supplies-
$38,950,37640,122,838$
x Represented by 900,000 no par shares.-V. 150, p. 992

Davidson Brothers, Inc.-Sales-
$\begin{array}{cccccc}\text { Period End. June 29- } & 1940-5 & \text { Wks. }-1939 & 1940-48 & \text { Wks. } & 1939 \\ \text { Sales }\end{array}$ Sales. $150, \mathrm{p}, \overline{3} \overline{0} \overline{\mathrm{~T}} 5$.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Total operating revenues | \$5,792,447 | \$5,521,033 | 5,42, 393 |
| Ordinary exp | 2,387,927 | 2,251,963 | 2,197,737 |
| Provision for deprec., renewals and |  | 173,650 | 183,723 |
|  | 695,094 | 662,524 | 649,971 |
| Provision for Federal income tax. | 295,045 |  | 262,151 |
| Provision for other Federal taxes-- | 99,728 134318 | 93.731 13.713 |  |
| Provision for state and local taxes. | 134,318 | 132,413 | 120,253 |
| Total norating income ${ }^{\text {O }}$ - | $\begin{array}{r} \$ 2,031,150 \\ 63,980 \end{array}$ | $\begin{array}{r} \$ 1,936,886 \\ 16,792 \end{array}$ | $\begin{array}{r} \$ 1,920,644 \\ 68,623 \end{array}$ |
| Gross income | \$2,095,130 | \$1,953,678 | \$1,989,268 |
| Interest on 10 | 559,667 | 571,000 | 571,000 |
| Amornense-- or debt dis |  |  |  |
| Taxes assumed on interest....-.-...-:- | 21.437 | ${ }_{23,826}$ | 23,160 |
| Other interest-- | 3,413 1,744 | 5,217 1,908 | 1,766 |

 $\times 1937$ figures restated for comparative purposes.

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | $1938$ |  | 1939 | 1938 |
| Prop., plant \& eq | ,537,351 | 24,158,737 | $\times$ Commonst |  |  |
| Investments | 88,302 | 90,096 | Long-term debt | 2,500,000 | 12,900,000 |
| Misc. spec. funds_ | 1,879 | 3,895 | Custs. deposits | 67, 816 | 91,143 |
| Special deposits...- | 278,762 | 286,198 | Accounts payable. | 202,502 | 174,228 |
| Cash (incl time |  |  | Accrued accounts. | 677,948 | 679,892 |
| deposits) | 631,543 | 740,449 | Otner curr. liabils_ | 9,790 | 12,890 |
| Notes receivable | 7,813 | 11,030 | Deferred credits.- | 15,094 | 15,511 |
| Acets. receivable.- | 840,503 | 793,692 | Reserv | 3,184,016 | 2,559,802 |
| Mat'ls \& supplies. | 206,487 | 181.403 | Contrib. in aid of |  |  |
| Deferred charges.- | 752,983 | 780,257 | construction | 161,117 | 167,932 |
|  |  |  | Earned surpius | 808,995 | 726,047 |

Total_........27,345,623 $27,045,761$ Total_.......27,345,623
$\times$ Represented by 375,000 no par shares.-V. 150, p. 2877 .
Denver \& Rio Grande Western RR.-RFC Asks Approval of ICC Plan-Objections to Proposal Are Filed by Road, Individuals and Several Organizations-
The Reconstruction Finance Corporation has asked the U. S. District forreorganization or ther rove
Objections to the par
Objections to the plan were filed by individer Among the objectors were the railroad itself; Guy A. Thompson, trustee
 Bank \& Trust Co. New Irsurk. that the proposed roorganization plan was "not perfect in every detail" and that it might well "strongly urge objections,'," but it recognized the ing "on the theory that the plan will be speedily approved and the disThe road itserf asked that, the plan be returned to the ICC for modification "so as to cure defects." It asked that the plan be "recast and re-
modelled and amended" to conform with a plan filed by the road July 28 , 1936.
Oher objectors contended the plan was neither fair nor equitable and was
discrimint Mr. Thompson and the insurance concerns objected on the ground that
the plan would have an adverse effect on creditors.-V. $150, \mathrm{p} .4124$.
he plan would have an adverse effect on creders.- with SEC-
See list given on first page of this department.
Devoe \& Raynolds Co., Inc. (\& Subs.)-EarningsCMos. End. May 31--
Net sales En-
Cost and expenses.-....


Loss before Fed. taxes $\$ 112,786$ prof $\$ 105,594 \quad \$ 183,458$ prof $\$ 366,144$ x Indicates loss. y Includes sales of Jones-Dabney Co. Consolidated Balance Sheet May 31

Assets-
Cash on ha
Cash on hand and
in banks......
Accts. \& notes re-
$\begin{array}{lll}\begin{array}{lll}\text { celvable-cust'rs } \\ \text { Misc. acts. recbl }\end{array} & 2,702,551 & 2,281,202\end{array}$
Merchandise. ma-
terials \& suppliee
$\begin{array}{lrr}\text { terials \& supplies } & 3,581,108 & 3,411,476 \\ \text { Misc. investments } & 136,892 & 151,859\end{array}$
Co.'s common stk.
0 own'd. 1,812 shs.
Land bldgs. \&
equipment..-.-
$\begin{array}{lll}\text { Prepaid exps \& de- } & 3,355,071 & 3,834,040\end{array}$
$\begin{array}{lll}\text { terred charges.- } & 341,470 & 614,180\end{array}$

Total.......-11,131.279 11,220,553
$x$ After reserve for depreciation of $\$ 2,371,018$ in 1940 and $\$ 2,359,621$ in 1939. y Represented by 123,060 no par shares. z Represented by 40,000 no par shares. a After transferring $\$ 900,060$ to

-V. 150, p. 2421

Dome Mines, Ltd.-Production-
Company reports bullion output for June at $\$ 659,952$ against $\$ 661,091$ For the first six months bullion output amounted to $\$ 3,974,237$ against ,625,178 in same 1939 period.- V. 150, p. 3658.
Douglas Aircraft Co., Inc.-Vacations for Employees-Thirty-six thousand checks, totaling nearly, $\$ 900,000$ were recently
presented to 18,000 employees of this company, comprising mass vacation compensation in addition to regular pay for the weok.
President Donald W. Douglas said that together with vacations for administrative workers, the special vacation pay being distributed by the company, to all ot

Douglas Oil \& Refining Co.-OrganizedIt is reported that articles of incorporation for this company listing stock without par value, were filed with the California Secretary of State's office on June 22 . The corporation's principal office is in Los Angeles County. Directors William P. Andrews, Long Beach; A. L. Bergere, Beverly Heverly Hills; W. Wallace, San Marino; David d. Moore and D. N. Grunwald, both of

Durham Public Service Co.-Earninas-


## 

Assets-Public utility properties, $\$ 3,531,137$; miscellaneous investments,
$\$ 7,764$; cash, $\$ 54,400 ;$ consumers ${ }^{\text {accounts }}$ receivable, $\$ 97,293 ;$ merchandise accounts receivable, $\$ 181,041$; other accounts and notes receivable $\$ 6,321$; merchandise, materials and supplies, $\$ 52,682$; prepaid insurance,
taxes and othér expenses, $\$ 13,138$; accounts receivable (personnel), $\$ 900$; taxes and other expenses, $\$ 13,138$; accounts
deferred charges, $\$ 159,428 ;$ total, $\$ 4,104,105$
Liabilities-6\% cumulative preferred stock ( $\$ 100$ par), $\$ 300,000$; common stock ( $\$ 100$ par), $\$ 700,000$; funded debt, $\$ 2,126,100$; notes payable, $\$ 33,367$
accounts payable and accrued expenses, $\$ 20,638$; Electric Advisers, Inc accounts payabie and accrued expenses, $\$ 1.369$; accrued interest on funded and other, debt and unpresented coupons, $\$ 43,358$; accrued taxes, $\$ 27,682$; consumers deposits, 875,529 ; provision for (not current), $\$ 35,444$ tickets and tokens outstanding, $\$ 5,496$; line exnot current), $\$ \$ 4,14 ;$ reserves, $\$ 237,899$; surplus, $\$ 442,513$; total,
tension deposits, $\$ 47,104,105$.-V. 4053 .
Early \& Daniel Co.-Extra Dividends-
Directors have declared an extra dividend of 50 cents per share in addition to the reguiar quarterly dividend of 50 cents per share on the common stock, both payable July 15 to holders of re
was paid on Dec. 28 , last.-V. 149, p. 4173 .

## East Kootenay Power Co., Ltd.-EarningsMonth of AprilGross earnings_-.-. Operating expenses <br> ${ }_{-}^{\text {Net earnings }}$ <br> $\qquad$ 1940 $\$ 47,450$ 14,930 1939 $\$ 42.586$

East Missouri Power Co.-EarningsCalendar Years-

Operating revenues-Electric. | Operating expenses and taxes......... | $\$ 219,933$ |
| :--- | :--- |
| 154,421 |  |



 Balancé Sheet Dec. 31, 1939 Assets-Utility plant, $\$ 1,154,145 ;$ investment in
company, $\$ 198$ stock of parent supplies, $\$ 32,539$; prepayments, $\$ 131$; deferred charges, $\$ 10,491$; total \$1,279,787. preferred stock (\$100 par), $\$ 85,000$; long-term debt, $\$ 222,000$; account prayable, $\$ 12,808$; customers' deposits, $\$ 2,309$; accrued taxes, $\$ 16,073$
accrued interest, $\$ 3,737$; other current liabilities, $\$ 1,031$; reserves; $\$ 226,883$ accrued interest, $\$ 3,737$; other current liabilities, $\$ 1,031$; reserves, $\$ 226,883 ;$
contributions in aid of construction, $\$ 1,578 ;$ capital surplus, $\$ 198.382$ earned surplus, $\$ 128.311$ : total. $\$ 1,279.787-\mathrm{V} .150, \mathrm{p} .3046$. East Tennessee Light \& Power Co.-Not a Holding Co The Securities and Exchange Commission company will remain subject to the Holding Company Act, however, the Commission said, because it
is a subsidiary of Cities Service Power \& Light Co.-V. 150, p . 3356 . j .
Eaton \& Howard Management Fund A-1-Asset Value The company reports net asset value ner share was equal to $\$ 15.81$ on
June 30,1940 , compared with $\$ 18.15$ on Dec, 31,1939 , and $\$ 16.72$ on June 30. 1939 . June $30,1940,12.88 \%$ of the net assets of the fund was held in cash, whimon stocks.-V. 150, p. 3818 .

Ebasco Services, Inc.-Weekly Input-
解 operating companies which are subsidiaries of American Power \& Ligh
Co., Electric Power \& Light Corp. and National Power \& Light Co., as compared with the corresponding week during 1939, was as follows:

 | American Power \& Light Co-- | $66,275,000$ | $55,051,000$ | $11,224,000$ |
| :--- | :--- | :--- | :--- |
| Electric Power \& Light Corp-- | $20.4 \%$ |  |  | The above figures do not include the system inputs of any companies The above figures do not include the system

not appearing in both periods.-V. 151, p. 102 .

Edison Brothers Stores, Inc.-Sales-

Elgin Joliet \& Eastern Ry.-Listing-
The New York Stock Exchange has authorized the listing of \$19,000,000 1 ist mtge. $31 / \%$ bonds, series A, due March 1,1970 , with authority to ad notice that said series A bonds have been pledged or otherwise disposed of by company.-V. 150, p. 4126.

## El Paso Electric Co. (Del.) (\& Subs.)-Earnings-

 Period End.May $31-\quad 1940-$ Month- $1939 \quad 1940$| ${ }^{\text {Period }}$ | 1940-Month-1939 | 1940 |  |
| :---: | :---: | :---: | :---: |
| Operatii |  | $83,015,205$ $1,209,859$ | $\$ 2,922,508$ $1,178,396$ |
| Main | $\begin{array}{ll}13,772 & 15.304\end{array}$ | 1,168,916 | 1,198,830 |
|  | 30,913 30,815 | 369.860 | 348,520 |
|  | 35,640 29,357 | 400,753 | 364,420 |
|  | $\begin{array}{lr} 2,572 \\ 2,404 & \$ 88,791 \\ 2,072 \end{array}$ | $\$ 865$. |  |
| Balance --.-. | \$64,975 \$60,863 |  |  |
| t. \& amort. (publi | 37,5 | 437.27 |  |
| Balance ------ | 27,404 \$23,26 | 444,265 | 8371,892 |
| $\begin{aligned} & \text { nterest (El Paso } \\ & \text { Co., Del.) } \end{aligned}$ | 2,0 | 18,472 | 25,000 |
| Balance - | 27,404 ${ }^{821}$ | 45 | 346,892 |
| Pref | ents | 46. |  |
| Balance applicable to El Earnin | Paso Electric Co. (Del.) of El Paso Electric Co. | $\$ 379,083$ Del.) | 300,1 |
| $n$ ded May |  |  |  |
| Earnings or El Paso Electr | m above earnin | 18,472 |  |
| Earnings of other sub. co | pplicable | 00, |  |
| detric |  |  |  |
| Total-.--. |  | , | , |
| penses, |  | 1. | 34. |
|  |  |  |  |
|  |  |  |  |
| alanc |  | 8283,4 | 193 |

## Balance for comm $-\mathrm{V} .151, \mathrm{p} .102$.

El Paso Natural Gas Co. - Sells Bonds Privately-The company has sold privately to a group of five insurance companies an additional $\$ 2,500,00031 / 2 \%$ 1st mtge. bonds, due 1953, at $981 / 2$.
The company has made arrangements, contingent upon approval of the
stockholders at a special meeting to be held on July 23 . to sell the same purchasers another $\$ 500,000$ of these bonds. The bonds sold are of the same in 1938 as or
lat
The amount of $31 / \%$ is presently limited to $\$ 8,500,000$ and with authority The amount of $31 / 2 \%$ is presently limited to $\$ 8,50,000$ and with authority from stocknolders
outstanding. Nopans are under consideration for the sale of the additional
$\$ 1.000 .000$ of bonds. With the funds received from sale of the $\$ 2.500,00031 / 2 \mathrm{~s}$, company
has prepaid $\$ 1.500 .000$ of the $3 \%$ serial notes held by Chase National has prepaid $\$ 1,500,000$ of the $3 \%$ serial notes held by Chase National leaving $\$ 1,180,000$ outstanding of the $\$ 4,000,000$ originally sold in 1933 .
The balance of funds received from sale of the additional bonds will be used for working capital and to reimburse the treasury for more than
$\$ 4,000,000$ spent on improvements and expansion since Nov., 1938. The 4,000,000 spent on mprovements and expansion since Nov., 1938 . The
company is to complete a $83,500,00$ improvement program this year
in which supplemente
Erie Coach Co.-EArnings-
 Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 284,999$ accounts and notes receivable (net), $\$ 6,052$; inventories of material and supplies (physical), $\$ 24,245$ tangible property,
$\$ 596,793$ deferred charges, $\$ 7,483$ intangible assets, $\$ 223,427$; total,
$\$ 1,142,999$. \$1, Liabilitities.
$\$ 1,354$; taxes payable, $\$ 22,762$; interest' payable, $\$ 6,748$; bonded indebtednes .
$\$ 427,715 ;$ reserves, $\$ 15,730 ;$ common stock $(19,538$ no par shares). $\$ 19,538$; capital surplus, $\$ 586,492$; earned surplus, $\$ 41,055 ;$ total, $\$ 1,142,999$.

Erie RR.-Interest Payments on Bonds-
payments on the following bond's of the Erie RR. System. regarding interest payments on Genessee River RR. 1st mtge. $6 \%$ Erio RR. 50-year sinking fund bonds, due bond) on such securities as may be issued to holders of these bonds under the plan of reorganization of Erie RR. is now being paid on presentation for
stamping of the coupon due Jan. 1, i938. Interest is payable at office stamping of the coupon due Jan, 1, 1938 . Interest is payable at office of (b) Erie RR. 1st consol. 4\% prior lien bonds, due 1996: Interest from ties as may be issued to holders of these bonds, under the plan of reorganization is now being paid on presentation for stamping of coupons due Jan. 1,
1938 and July 1,1938 . Interest is payable at office of City Bank Farmers Trust Coo, New York, N. Y. $6 \%$ (c) Erie Jersey RR. 1st 50 year sinking fund bonds, due 1955: Interest from Jan. 1,1940 , through June 30,1940 , ( $\$ 23$ per $\$ 1,000$ bond) of reorganization is now being paid on presentation for stamping of the coupon due Jan. 1, 1938 . Interest is payable at office of City Bank Farmers Trust Co., New York.
(d) New York \& Erie RR. Rhird mortgage bonds extended at $41 / 2 \%$,
due March 1, 1938: Interest from March 1, 1938, through June 301940 , ( $\$ 105$ per $\$ 1,000$ bond) is now being paid on these bonds. Interest is pay-

Reorganization Plam Modifi by CC
Reorganization Plan Modified by ICC-
The plan of reorganization approved by the order of the Interstate Com-Consolidation-Consolidation of the Nypano with the debtor is permits: Claims Having Priority Over Bonds-These claims wound be paid in cash
or assumed by the reorganized company, the relative priority to which or assumed by the reorganized company, the relative priority to which
they are entitled being maintained.
Date of New Securities-The rights of security holders with respect to both interest and dividends are protected, if securities are issued as of a
date later than Jan. 1, 1940. date later than Jan. 1, 1940 . ${ }^{\text {Maturity of Collateral Trust Notes-Maturity of the notes is to be fixed }}$ by the reorganization managers, the date to be not earlier than Jan. 1 ,
1953. This is a change from the fixed 15 year maturity from Jan. 1 , 1940 .
Extension or Refunding of Bonds of Subsidiaries-The extension or separate Extension or Refunding of Bonds of Subsidiaries-The extension or separate refunding of only two issues of bonds are specifically provided for, but such
treatment of other bonds may be arranged for by the reorganization managers. Expenditures Fund-The capital expenditures fund would be used only for such part of the cost of capital investment as woud remain after against income. Use of the fund for retiring bonds is limited to payment or acquisition first of any fixed interest indebtedness senior to the income bonds and then to any indebtedness bearing fixed interest, issued under the income mortgage.
Sinking Fund-Payments into the sinking fund on emergency first
mortgage bonds are given priority over payments into the sinking fund on mortgage bonds are given priority over payments into the sinking fund on
other first mortgage bonds. Preferred Stock-Full accumulation of dividends for preferred stock is
disapproved, but partial accumulations are approved. Back dividends on
preferred stock must all be paid before any dividends can be paid on common stock. Before any provision of preferred stock can be materially stock. In dissolution winding up or liquidation, preferred stockholders would receive the par value of the shares, plus accumulated dividends, would recerve the par value of the
before there would be any distribution to common stockholders.
Warrants-One share of stock is made the unit in any drawing by lot of escrowed stock. Consolidation of a subsidiary with the debtor may be
Consolidation-. brought about if the stock of such subsidiary is owned by a subsidiary of the debtor. subject to approval of court to compromise or settle claims of lessors or
holders of securities of lessors if there are or may be counter claims of debtor against Jessor.

Reorganization managers alowed in their discretion, to provide for par value stock at $\$ 40$ per share instead of no par value stocke
Modifications of Terms of Preferred Stock-Dividends earned on preferte stock required to be paid before any dividends are declared on premerred stock. Affirmative approval required of at least two-thirds of preferred stocticular statery material charter or by-law amendment in made. More s to assets and dividends.-B. 150, p. 4126 .
Fidelity \& Deposit Co. of Maryland-Extra DividendDirectors have declared an extra dividend of $\$ 1$ per share in addition to the regular quarterly dividend of $\$ 1$ per share on the common stock, par \$20, both payable July 31 to holders of record July 16. Extra or
was paid on Dec. 30 and on July 31, 1939.-V. 149, p. 4028.

Finance Co. of America at Baltimore-Earnings6 Months Ended June 30 Operating expense.....
 Profit:- $\qquad$
$\qquad$
$\qquad$
$\$ 116,133$ $\qquad$
Net income before Fed. \& State
taxes.--
$\begin{array}{rrr}24,725 & \$ 110,558 & \$ 1,666 \\ & \$ 28,590 \\ 25,928\end{array}$
$\begin{array}{lrrrrr}\text { Net profit - -.....-. } & \$ 91,409 & \$ 88,892 & \$ 112,662 \\ \text { Preferred and common dividends...- } & 55,500 & 47,530 & 48,580\end{array}$

$\qquad$ Dr13,813
Surplus, earned \& cap., June 30_.- \$1,011,842 Comparative Balance Sheet June 30 $\begin{array}{ccc}\text { Assets- } & 1940 \quad 1939 \quad \text { Laablities- } 1940\end{array}$


 Less contingent re-
serve due cus-
$\begin{aligned} & \text { serve due cus- } \\ & \text { tomers........... 1,505,393 } \\ & 1,424,189\end{aligned}$

 Furn ployees(sec'd) Furn., equip. and
life insurance.-. Unamort. \& prepd.

disct. \& insur | disct. \& insur--- | 35,176 | 41,877 |
| :--- | :--- | :--- |

Total-------- $\$ 5,756,661$ \$4,774,055 Total a Includes $\$ 13,048$ secured, not guaranteed. b Includes $\$ 437,925$ of receivables due after 12 months, c The low fair value is in excess of the stated value. d Furniture and equipment cost $\$ 38,617$; cash surrender value of life insurance is $\$ 13,431$ en Represented by 75,000 shares class A and
$\$ 537,900$. g Includes $\$ 530,654$ Industrital surplus, $1940, \$ 549,15 ;, 1939$, cludes notes receivable for $\$ 31,1788$ secured by warehouse receipts for 1,107
First Boston Corp.-Dividend-
At the regular meeting of the board of directors held on July 10, 1940, a dividend of 50 cents per share was declared, payable July 23 to holders of
record July 12 . This compares with $\$ 1$ paid on Jan. 22, last; 40 cents paid on July $25,1939, \$ 1$ paid on on Jan. 23,1939 and a dividend of 50 cents per
share paid on June 29,1937 .-V. 150, p. 688 . share paid on June 29, 1937.-V. 150, p. 688.
(M. H.) Fishman Co., Inc.-Sales-
 Sales-2 in operation.
Stores. 150, p. 3822 .
Fitchburg Gas \& Electric Light Co.-Earnings-

| Calendar Years- | 1939 | 193 | 19 | 193 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | 1,446,178 | \$1,316,804 | \$1,341,719 | \$1,276,332 |
| Total oper, expenses | 1,132,069 | 1,031,227 | 1,047,545 | 975,159 |
| Income from oper | \$314,109 | \$285,577 | \$294,174 | \$301,173 |
| Non-oper. revenue | 28,029 | 31,254 | 44,718 | 26,926 |
| Total income | \$342,138 | \$316,831 | \$338,892 | \$328,099 |
| Inc. deduct. (int., | 564 | 609 | 622 | 478 |
| Net inc | \$341,574 | \$316,221 | \$338,270 | \$327,621 |
| Dividends | 325,853 | 325,853 | 325,853 | 325,853 |
| Balance, surplus: | $\begin{array}{r} \$ 15,721 \\ \text { lance Sheet } \end{array}$ | $\text { def } \$ 89,631$ | - \$12;417 | \$1,768 | Assets-Plant and equipment, $\$ 5,000,451$; miscellaneous physical prop-

erty, $\$ 18,856:$ cash, $\$ 163,449 ;$ accounts receivable, $\$ 372,729 ;$ materials and
supplies, $\$ 159,065 ;$ prepaid accounts, $\$ 6,434 ;$ unadjusted debits, $\$ 5,843$; supplies, $\$ 159,065$; prepaid accounts, $\$ 6,434$, una
total, $\$ 5,726,926$.
Liabilities
Capital stock ( $\$ 25$ par), $\$ 2,962,300$; premium on capital stock, Liabilities-Capital stock ( $\$ 25$ par), $\$ 2,962,300 ;$ premium on capital stock,
$\$ 981,700 ;$ accounts payable, $\$ 50,576$ consumers' deposits, $\$ 11,048$; accrued
liabilities, $\$ 70.325$; unadiusted credits $\$ 841 \cdot$ reserves liabilities, $\$ 70,325 ;$ unadjusted credits, $\$ 841 ;$ reserves, $\$ 1,058,328$; contribu-
tions for extensions, $\$ 4,549$; surplus, $\$ 587,259$; total, $\$ 5,726,926$.-V. 148,
Florence Mills-Earnings-


Balance Sheet March 30, 1940
Assets-Cash on hand and demand deposit in banks, $\$ 87,699$; due from selling agents, open account, $\$ 73,792$; accounts receivable, miscellaneous,
$\$ 7,403$; inventories, at the lower of cost or market, $\$ 613,173$; unexpired
insurance and prepaid taxes and interest, $\$ 12,014$; investment, at book amount, $\$ 500$; plant and equipment, at cost (less allowance for depreciation total, $\$ 2,499,943$.
Liabilities-No tes payable, banks, $\$ 75,000$; accounts payable, $\$ 1,825$; accrued expenses, $\$ 33,389$; employees' taxes withheld under Social security Act, $\$ 1,0$ for State and Federal income taxes, $\$ 28,242$; preferred stock;
provision for
$\$ 492,300$; common stock, $\$ 1,556,100$; capital surplus, $\$ 8,036 ;$ earned surplus, $\$ 305,880$; less treasury stock, 115 shares preferred, at cost, Dr. $\$ 11,-$
Florida Power Corp.-Consolidated Balance Sheet Dec. 31

 | Fixed capital |
| :--- | ---: | ---: | :--- | :--- | :--- | :--- | :--- |
| Investments |

 Special deposits.-.-.
Deposit for called Deposit for called
bonds, matured
bond bond int. \& pref.
stk. divs.(contra)
stk. divs.(contra)
Cash_--.-.
Cash_-1.-.-.-.-.
Notes recelvable-:
Acts. receivable.
Mat. \& suppl's.\&c.
Appliance accounts
rec. sold (contra)
Def. debit items.-
$\begin{array}{rr}13,328 & 15,573 \\ 108,658 & 301,503 \\ 3,476 & 1,398 \\ 304,393 & 254,244 \\ 151,285 & 154,054 \\ 231,74 & 276,621\end{array}$
$\begin{array}{rr}231,745 & 276,627 \\ 2,125.434 & 2,264,713\end{array}$

General Motors Corp.-June Car Sales-The company on July 8 released the following statement:
June sale of General Motors cars and trucks in the United States and Canada, inclucing export shipments, totaled 167,310 compared with 139,694
in June a year ago. Sales in May were 185,548. Sales for the first six months of 1940 totaled $1,098,787$ compared with 841,206 for the same six months of 1939 .
Sales to dealers in the United States totaled 151,661 in June compared
with 124,048 in June a year ago. Sales in May were 171,024 . Sales for With 124,048 in June a year ago. Sales in May were 171,024. Sales for
the first six months of 1940 totaled $1,013,034$ compared with 738,788 for She same six months of 1939 . 19 .
Sonsumers in the United States totaled 173.212 in June compared
 the first, six months of 1940 totaled 941,821 compared with 700,461 for the
them six months of 1939 . same six months of 1939 .


Total.................... $\overline{\$ 21,240,017}$ Total....................... $\$ 21,240,017$
a Represented by 60,000 no par shares.
Note-Earnings for the year ended 'Chronicle' of Feb. 24, page 1277.-V. 150, p. 3508.
Foote Bros. Gear \& Machine Corp.-EarningsEarnings for the Period from Nov. 1, 1939 to May 18, 1940
Net income after all charges-
$\$ 59.291$
$\$ 0.16$
Earnings per share
-V. 150 , p. 3973 .
Foremost Dairies, Inc. (\& Subs.) - Annual ReportEarnings for Year Ended Dec. 31, 1939
 Cost of sales, delivery, selling, administrative \& \& gen. offici-e- exp--: $2,199,125$ $\begin{array}{ll}\text { Repairs and maintenance, including replacement of bottles.-..:- } & 125,549 \\ \text { Depreciation based on } 21 / 2 \% \text { of net sales....................... } & 63,279\end{array}$



Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash \$73,549. notes \& accts. receivable (less reserve for doubtful milk producers, $\$ 1,556$; advances officers and employees, 87 , 144 ; inventories, machinery estment in subsidiary not consoidated, $\$ 52,725$; land, buildings, of net sales of $\$ 371,509$ ), ( 8976.214 : lease improvements, $\$ 5,864$; rental payment on cabinets, autos and trucks, can be applied as part payment if
purchased, $\$ 74,587$; goodwill and trade routes, $\$ 543,438$; deferred charges and prepaid expense, \$21,323; total, s1,975,765.
Liabilities- Notes payable, $\$ 62$, , $\$ 1,370$; liabilities due Dec. $22,1941, \$ 70,935$; liabilities liquidated on Jan.
 common stock (par 20 c ), $\$ 58,297$; earned surplus,
$\$ 124,268 ;$ total,
$\$ 1,975,765 .-\mathrm{V} .143$, p. 1557 .

General American Investors Co., Inc.-Balance Sheet June 30-


Total ..--.-.-. 27
a Accounts only.
cle" of Feb. 24, page 1277.-V. 150, p. 2879 . 1939 appeared in the "Chroni-
Florida Public Service Co.-To Sell $\$ 2,750,000$ Bonds Privately-See Southeastern Electric \& Gas Co.

Balance Sheet Dec. 31, 1939
Assets-

| 20,935 | a Common stock | 4,260,500 |
| :---: | :---: | :---: |
|  | Long-term debt | $\begin{array}{r} 13,942,708 \\ 458,764 \end{array}$ |
|  | Acets. pay to affli |  |
|  | Mat'd bond int. \& cap. stock |  |
| 126,210 | called for redemp. (contra) |  |
| 4,056 | Notes payable | 4,536 |
| 33,637 | Accounts payab | 136,224 |
| 1,500 | Taxes accrued | 147,168 |
| $\begin{array}{r} 268,721 \\ 90,996 \end{array}$ | Int. declared on convertible | 29,599 |
|  | income debentures.-..-.- |  |
|  | Interest accrued |  |
| $\begin{array}{r} 148,718 \\ 20,143 \end{array}$ | Miscellaneous accruals | $\begin{array}{r} 2,845 \\ 293,174 \end{array}$ |
|  | Custs. serv. \& line deposits- |  |
|  | Appliance accounts receivable |  |
|  |  |  |
|  | Contribs for exten | 24,979 |
|  | Capital surplus | 859,405 |
|  | Earned surplus. | 183,547 |
|  |  |  | stock, payable July 31 to holders of record July 1s. Dividends of 30 cents were paid in each of the three preceding quarters, and previously regular

quarterly dividends of 25 cents per share were paid.-V. 150, p. $3508,3202$.

General Telephone Corp.-Loss in Phones-
Corporation reports for its subsidiaries a loss of 23 company-owned
cor 1940 as compared with a gain of 802 telephones for the month of June, 1940 as compared with a for the first six months of 1940 totals 14,775 (exclusive of purchases) or $2.95 \%$ as compared with a gain of 12,421 telephones or $2.70 \%$ for the corresponding period of 1939
The subsidiaries now have in operation 517,069 company-owned tele phones.-V. 150, p. 3826 .

General Time Instruments Corp.-Earnings-

## Quarter Ended-

June 15,'40 June 17,'39 June 18,' 38 June 19,'37
$\$ 2,620,850$
$\$ 2,001,581$
$\$ 1,588,573$
$\$ 2,750,858$
Net sales,-.---, Federal
Exps, deprec.,
income taxes,

 | Total income........ | $\$ 231,420$ | $\$ 42,067$ |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| loss $\$ 172,403$ | $\$ 382,385$ |  |  |  | Consol, net income.- $\$ 231,420$ \$42,067 loss $\$ 208,752 \quad \$ 330,482$ x After deducting $\$ 1,513$ ( $\$ 7,059$ in 1938) reduction of provision for

Federal and Canadian income taxes. The net income for the first six months ending June 15, 1940, amounted o $\$ 582,325 .-V .150, \mathrm{p} .3826$.
Georgia \& Florida RR.-Earnings-

Gibraltar Fire \& Marine Insurance Co.-Extra Div.tion to the regular semi-annual dividend of 50 cents per share on the common stock, both payable sept. 3 to holders of record Aug. 15. Like amounts were paid on March 1, last; Sept. 1
Sept. 1 and March 1, 1938 .- 150, p. 434 .
(W. T.) Grant Co.-Sales-
 Gulf States Utilities Co.-Earnings-
Gulf States Utilities Co.-Earnings-1940-12 Mos.-a 1939 Period End. May $31-$
Operating revenues
Oper


14,627
Interest \& amortization-
Balance-_-
Preferred dividend
$\$ 196,322$
Balance for common stock and surplus........- $\$ 2,263,184<1,590,061$ a Includes operations for the entire period of systems acquired Aug. 25 1938.-V. 151, p. 104.

[^5]Effective from May 1, 1940, the company has revised the basis of reportpreviously reported--sales of its wholly owned subsidiary Green United Stores, Inc., acquired May 1, 1939, sales of groceries and other special departments, and net sales recciptst from operation of leased departments.
For purpose of comparison 1939 sales have been adjusted to this revised For purposese of compar
Hamilton United Theatres, Ltd.-Annual ReportEarnings for 52 Weeks Ended Dec. 30, 1939
Earnings for 52 Weeks Ended Dec. 30,1939
Operating profit tefore providing for depreciation and income taxes. 873.921
Interest on bonds, call loans and bank deposits.
 Net profit
 $\qquad$ $\begin{array}{r}818,195 \\ -: \quad 85,287 \\ -\quad 75 \\ \hline\end{array}$

Earned surplus

## Batance Sheet Dec. 30,1939

Assets-Cash in bank, $\$ 9,895 ;$ call loans, $\$ 138,000$; accrued rent re-
ceivable, 89,378 ; proportion of earnings from operation of theatres held in eserve as per agreement with Famous Players Canadian corp. Ltd. $\$ 14,403$, theatre properties (less reserve for depreciation of $\$ 50,3,300$ );
$\$ 341,012 ;$ goodwill franchises, \&c. (less written off during year to capitai $\$ 341,012 ;$ goodwill, ; ranchises, \&c. (less written off during year to capital
surplus of $, \$ 19,018), \$ 138,690 ;$ total, 8874,033 . Liubilities-Accounts, payable and acrued iliabilities, $\begin{aligned} & \text { \$41; reserve for } \\ & \text { income taxes, } \$ 12.153 \text { : unclaimed dividends, } \$ 581 ; 7 \% \\ & \text { cum. redeemable }\end{aligned}$

Harnischfeger Corp.-Accumulated Dividend-
Directors have declared a divididend of $\$ 5$ per share on account of accumulations on the 5\% preferre
June 27.-V. 150 , p. 3975.
Haverhill Electric Co.-To Pay 75-Cent DividendDirectors have declared a dividend of 75 cents per share on the common
stock payable July 13 to holders of record July 6 This compares with


Hearst Consolidated Publications, Inc. (\& Subs.) -



amort. of bond dise

 Total dividends paid- $\$ 844,487-\cdots=1$ a Dividends to common stockholder for the year 1936 included $\$ 765,006$ representing payment in class A stock, 34,773 shares at $\$ 22$ per share.
Consolidated Balance Sheet Dec. 31


 | Inventories ---- | $5,095,209$ | $4,595,384$ | $N$ |
| :--- | :--- | :--- | :--- |
| Post office and | $2,574,949$ | $2,717,796$ | A | other deposits

 $\begin{array}{llll}\text { b Property }-. .- & 23, & 25,212 & 75,225 \\ \text { Circulation, press } & 22,38,316 & 22,33,131\end{array}$ CIrculation,
franch Ises,
ref-
erence libra-
rles, \& Deferred charges Deferred charges
Other assets

| $4,494,171$ | $85,847,913$ |
| ---: | ---: |
| 595,869 | 582,333 |
| 238,587 | 55 |

$\begin{array}{lr}595,869 & 58,847,913 \\ 238,587 & 543,840\end{array}$ 3,180,986 637,690 637,690
64,392 12,500,542 $3,357,833$
214,519 187,717
352,933
$\longrightarrow$ $\mathbf{3 6 7 , 0 7 6}$ 339,323 325,725 $8,252,150 \quad 48,252,150$ $\begin{array}{cc}0,000,000 & 20,000,000 \\ 8,126,588 & 6,621,124 \\ 6,258,970 & 17,357,721\end{array}$ 785,263 $\frac{1,357,721}{118,080,364}$
Total_.......119,785,263 118,980,364 Total_......-119,785,263 118,980,364
a After reserves for doubtful receivables, discounts and allowances of a After reserves for doubtful receivables, discounts and allowances of
$\$ 4.66,561$ in 1939 and $\$ 351,167$ in 1938. b After reserve for depreciation and amortization of $\$ 18,109,321$ in 1939 and $\$ 13,350,649$ in 1938. c Rep-

Hearst Corp.-New Director, \&c.-
John W. Hanes, former Under-Secretary of the Treasury, has been
ected Chairman of the Finance Committee and a director of this corporation and American Newspapers, Inc
has been chosen President of this corporation of Hearst Magazines, Inc., of the Hearst organization, it was announced on July 4. He will continue a head of the magazine company.
Inc. John Brookes has completed his work with American Newspapers, as resigned to continuelaw practice in Washington, D. C.-V. 133, p. 1460 .
(,R.) Hoe \& Co., Inc.-Tenders-
Company has invited tenders up to noon on July 25, good for acceptance 1944, at prices not to exceed $81 \%$ of the face amount of the bonds plus acThe notice to stockholders points out that while $\$ 100,000$ has been reserved for the purchase of bonds on tender, this amount may be increased The management prices informed the have ranged in price since Jan. 1, 1940 between $70 \%$ and these bonds amount. The last recorded sale before the date of the notice, July 2 , was
at $76 \%$, and the current bid at that time was $74 \%$ of face amount. V .150 ,
p. 3203 .

Hudson Motor Car Co.-Sales-
Retail sales of new Hudson cars continued to show strong seasonal gains
with an increase of $57 \%$ for June compared with the same month a year with an increase of $57 \%$ for June compared with the same month a y year
ago, it was reported by George $H$. Pratt, general sales manager of the company. Total retail sales for the period amounted to 7,244 units
representing the best June sales since 1937, Mr. Pratt disclosed.-V.
p. 4128 .

Hutchins Investing Corp.-Accumulated DividendDirectors have declared a dividend of $\$ 1$ per share on account of accumulations on the $\$ 7$ cumulative pref. stock, no par value, payable July 15
to holders of record July 3 . Like amount was paid on April 15 and Jan. 15, last; 65 cents paid on Dec. 22,1939 and dividends of $\$ 1$ per share paid on
Oct. 14 last and in preceding quarters.-V. 150 , p. 2426 .

Imperial Chemical Industries, Ltd.-Dividend-
Directors have declared a final dividend of $119-10$ cents per share on the American Depository Receipts for ordina
holders of record April 25.-V. 150, p. 2426 .

Indiana Pipe Line Co.-Unlisted Trading-
The old capital stock, par 810 , has been removed from unlisted trading
Ty the New York Curb Exchange and the new capital stock par 87.50 has been admitted to unlisted trading. The new capital stock was issued in exchange for the old capital stock, on the besis of one stare of new capital
stock plus a cash distribution of $\$ 2.50$ in exchange for each share of old capital stock.-V. 150, p. 3513.
Indianapolis Power \& Light Co-Bonds Offered-A banking group headed by Lehman Brothers, Goldman, Sachs \& Co. and The First Boston Corp. offered July 11 $\$ 32,000,0001$ st mtge. bonds, $31 / 4 \%$ series due 1970. The bonds were priced at $1041 / 2$.
Business--Company is a public utility operating in and about the Clity of
Indianapolis, and engaged principally in the generation distribution and sale of electric energy. It also is engaged in the production, distribution
 sells electric appliances and cooperates with dealers in the sale and financing
of major 1oad-buiding appliances to its customers. Company has two wholly o owned subsidiaries, Mo
Co. and Electric Building Co., Inc.
There are no privately owned ele
There are no privately owned electric public utility companies or municip-
ally owned electric light and power plants in competition with the concing ally owned electric light and power plants in competition with the company of the company and its subsidiaries, totaling $\$ 11,828,311$, approximately $90.71 \%$ was derived from the electric departments, about $8.80 \%$ from the
steam department about $0.09 \%$ from the water department, and about steam department, about
$0.40 \%$ rom building rentals
At Dec. 31,1939 the company and its utility subsidiary rendered electric
service to 127,147 customers in the City of Indianapolis and adjacent villages, towns and rural areas all within the Indianapolis and adjacen distant point being about 55 miles from Indianapolis. 1 of these customers, as municipal street lighting, and one as an electric company industrial, 11 date, steam service was rendered to 819 customers in the City of It Indiana solis area served by the company and its utility subsidiary is estimated to be
approximately 468,692 . of this total, it is estimated that approximately approximately 468,692 . Of this total, it is estimated that approximately
$91 \%$ is in Indianapolis and surrounding towns and villages, and the remain$91 \%$ is in Indianapolis.
ing $9 \%$ is in rural areas.

Summary of Earnings, Years Ended Dec. 31


## Net income -.-......-- $\overline{\$ 1,751,689} \overline{\$ 1,934,812} \xlongequal{\$ 2,183,746} \xlongequal{\$ 2,284,337}$

 a Company did not make any provision for Federal income tax for 1938 because the tax return tiled showed a loss after making certain speciadeductions relatiting to funded debt, including the redemption the unamortized discount and expense applicable to the first mortgage gold bonds called for redemption in that year. If such dedection shad not been
available. Federal tax would have amounted to approximately $\$ 355,000$. available, Federal tax woul have amoun ed to approximately $\$ 355,000$. The annual interest on the $\$ 32,000,000$ first mortgage bonds, $31 \% \%$ series
due 1970 , and the $\$ 5,400,000$ of $21 / 2 \%$ notes initially to be outstanding upon completion of this financing, amounts to $\$ 1,040,000$ and $\$ 135,000$,
respectively.
 Use of Proceeds-The company will deposit the net proceeás from the
sale of the $\$ 32,000,000$ bonds (estimated at $\$ 32,511,658$ after deducting expenses but excluding accrued interest, , together with an estimated amount the redemption on or before Sept. 16, 1940 of the company's outstanding the redemption on or berore Sept. 16, 1940 of the company's outstanding
$\$ 32.000,000$ 1st mtge. bonds, $34 \%$ series due 1968 (due Aug. 1,1968 ), at The $\$ 5,400,000$ bank loan together with additional funds from the treasury used to to discharge for poranment of accrued interest and premiums, will be
outstanding. outstanding.

Securities Offered
First Mortgaqe Bonds, $31 \% \%$ Series due 1970 dated May 1, 1940, American coupon bonds in the denom.' of 1 .1,00,, registerable as to principal, and as
fully registered bonds in denom. of $\$ 1,000$ and $\$ 5,000$, and, at the option
of the company, in any multiple or multiples of $\$ 5,000$. Principal of and to Sinking Fund-Mortgage provides that, so long as any of the 1970 series bonds remain outstanding, company will on or before Dec. 1 of each year aginning with 1949 , deliver to the trustee an amount in cash or principal amount of the 1970 series bonds theretofore at any one time outstanding. Cash so deposited shall be applied by trustee to the purchase of 1970 series redemption price (or to redemption thereof if requested by company), and, if any balance of such cash remaining with the trustee on March 20 of any year beginning with the year 1950 shall aggregate $\$ 25,000$ or more, the trustee shall apply the same to the redemption of 1970 series bonds on the
succeeding May 1. Company has the right to tender 1970 series bonds for sale by it to the trustee. Company will pay to trustee the amount of accrued interest and premium paid, if any, upon all such bonds purchased or redeemed pursuant to section 20 .
Maintenance and Improvement Fun
1970 series bonds are outstanding the company will for the period beginning May 1,1940 and ending Dec. 31,1940 and for each calendar year thereafter, pay to the trustee on or before the May 1 next succeeding the end of such cash equal to the sum of $10 \%$ of the gross steam operating revenues, as defined in the mortgage, and $15 \%$ of the gross operating revenues (other positing cash, the company, upon delivery to company. In lieu of der certificates, is, entitled to the following credits: (a) expenditures during such calendar year for ordinary maintenance and repairs, (b) expenditures subsequent to April 30,1940 , for property additions, the aggregate of the
credits under such clause, (b) not to exceed the cost of mortgaged property retired subsequent to April 30, 1940, (c) $1426-7 \%$ of the principal amount of bonds which the company is then entitled to have authenticated upon the basis of property additions and which the company elects not to have and (e) an amount equal to $1426-7 \%$ of the reduction in the principai amount of bonds available under section 23 of the mortgage. A crincedit balance established by the company in any year will be available thereafter to offset any deficiency in subsequent years.
Redemption- 1970 series bonds at option
part, at any time prior to maturity, upon at least 30 days, notice, at principal amounts thereof and accrued int, to date of rederntion, together with-
following premiums of the principal amount of the 1970 serie following premiums of the principal amount of the 1970 series bonds red. $71 / 2 \%$ to and incl. April 30,$1941 ; 7 \%$ thereafter to and incl. April 30, 1942;
$61 / \%$ thereafter to and incl. April 30 , $1943 ; 6 \%$ thereafter to and incl.
 premiums for the respective remaining periods specified in following paragraph).
In case, however, of redemption of 1970 series bonds in case substantially all the company's electric property is sold to any governmental body or tion premiums will be payable:

| During | Premium of | Durtng | Premium of |
| :---: | :---: | :---: | :---: |
| Year Ending | Principal | Year Ending | Princtpal |
| April 30 | Amount | A pril 30 | Amount |
| 1941 | 4.50\% | 1956 | 2.75\% |
| 1942 | $4.41 \%$ | 1957 | $2.60 \%$ |
| 1943 | $4.31 \%$ | 1958 | $2.45 \%$ |
| 1944 | $4.21 \%$ | 1959 | $2.30 \%$ |
| 1945 | 4.11\% | 1960 | 2.13\% |
| 1946 | 4.00\% | 1961 | 1.97\% |
| 1947 | 3.90\% | 1962 | 1.80\% |
| 1948 | $3.78 \%$ | 1963 | 1.62\% |
| 1949 | 3.67\% | 1964 | 1.44\% |
| 1950 | 3.55\% | 1965 | $1.25 \%$ |
| 1951 | 3.43\% | 1966 | 1.06\% |
| 1952 | $3.30 \%$ | 1967 | 0.86\% |
| 1953 | 3.17\% | 1968 | 0.66\% |
| 1954 | $3.03 \%$ | 1969 | 0.45\% |
| 1955 | 2.89\% | 1970 | 0.23\% |

In case of redemption of 1970 series bonds pursuant to sinking fund the
me premiums specified above will be payable.-V. 150 , p. 3204 .
International Match Realization Co., Ltd.-Dividend Directors have declared a firth lifuidating dividend of $\$ 10$ per share on the company's capital shares, payable on Aug. 14, 1940, to holders of
voting trust certificates or record July 12 1940 Payment is contingent
upon receipt of a $2 \%$ dividend in bankruptcy of the International Match Corp. and is further subject to applicable exchange control regulations. mittee for debentures of International Match Corp. must exchange comfor voting trust certificates for capital shares or minternationat Match
fealization Co., Ltd., in order to receive payment.-V. 150 , p. 280 .

Interstate Department Stores, Inc.-Sales-


Iowa Electric Light Co.-Asks Authority to Refund $\$ 12,600,000$ in Bonds-Plans Private Sale of New SecuritiesThe refunding of three series of $7 \%, 41 / \%$ and $4 \%$ first mortgage bonds,
totaling $\$ 12,600,000$, was proposed July in by the company in a revised application to the Interrstate Commerce Commission. Previous plans of
the company as outined in an application already on file with the ICC the company as outlined in an application already on file with the ICC
called for the refunding ot this time of only $\$ 6,000,000$ first mortgage $7 \%$ caled
bonds.
In
revised proposal, the company asks authority to issue $\$ 12,600,000$ new first morttgage $31 / 2 \%^{\circ}$ bonds. to effect the retirement of $\$ 86,000,000$ Due May 1, 1955, and $\$ 3,600,000$ first 4 s. due Dec. 1. 1955 . Company also asks permission to issue s1,980.000 of general mortgage serial notes The company said its original plans to refund only $\$ 6,000,000$ of the outstanding bonds at this time had been changed to order to take advantage of the prevailing low interest rates on securities.
The company operates some electric railway
question of whether the ICC has jurisdiction over its security in issues and the yet been determined. The application was filed so company would be protected in the event the ICC is found to have jurisdiction, it was pointed out. the following parties: Equitable Life Assurance Society of the United States, Metropolitan Life Insurachee Cio., Northwestern Mutual Life Insurance
Co., Massachusetts Mutual Life Insurance Co., John Hancock Matual Life Insurance Co., Teachers' Insurance \& Annuity Association of America, Co., Lincoln National Life Insurance Co. and Armour \& Co. Employees' Pension Fund.
The $1,980,000$ general mortgage serial notes would be sold to the Equit-
able Life Assurance Society of the United States.-V. 151 , p. 107
Iowa Southern Utilities Co. of Delaware-EarningsPeriod End.May31- 1940-Month-1939 Gross oper. earnings
Oper.e-
Prop., maint.
Net oper. earnings...-
Other income----------

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total net earnings Int. on mtge. bonds | $\begin{array}{r} \$ 119,753 \\ 58,047 \end{array}$ | $\begin{array}{r} \$ 107,508 \\ 58,519 \end{array}$ | $\overline{\$ 1,517,377} \begin{aligned} & 699,704 \end{aligned}$ | \$1,451,729 |
| Int. on other fund. debt- | 12,500 | 1,553 | 150.384 | 150,779 |
| a Provision for legal fees | 7.488 | 7,544 28,604 | 90,807 13 | 94,933 28,604 |

Net income
\$41,718
$\$ 288$
\$563,118
8475,179

## We Maintain Trading Markets in the Securities of IOWA SOUTHERN UTIIIITES COMPANY

## TRADING DEPARTMENT

## Eastman, Dillon 8 Co.

members new york stook exohang 15 Broad Street New York
Tel. Bowling Green 9-3100 Bell System Teletype N. Y. 1-752
Jamaica Public Service Ltd. (\& Subs.) - Earnings-
 Note-The operating companies' figures included in this report have been
onverted from pound sterling at the rate of $\$ 4.86$ 2-3 to the pound.converted from
V. 150, p. 3664.

| Kansas Gas \& Electric Co.-Earn |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operiod End. May 31 | 1940-Mon | \$496,238 | \$6,432 | 86,240,626 |
|  | 214 | 211,094 |  | 2,4 |
| Direct taxes | 61,3 | 69,936 | 81 | 890,370 |
| Property <br> serve appropriations- 55,000 55,000 660,000 |  |  |  |  |
| Amortization of limited- term investments.- | 391 | 45 | 5,01 | 6,12 |
| Net oper. revenues... Other income (net) | $\$ 183,171$ | $\begin{gathered} \$ 159,751 \\ D r 35 \end{gathered}$ | $\$ 2,331,079$ 7,186 | $\begin{array}{r} 2,188,168 \\ 6,425 \end{array}$ |
| Gross income-- | 83 | \$159 | ,338 | \$2,194,593 |
|  | ${ }^{93,000}$ | ${ }^{60,0}$ | 180,008 |  |
|  | 19,784 | 9,550 | 133,18 |  |
| Other int. and deduc'nsInt, charged to constr'n |  |  | Cr63 | Cr31,657 |
|  | $\xrightarrow{855,502}$ | \$75,166 | $\begin{aligned} & \$ 1,262,209 \\ & 520,784 \end{aligned}$ | $\begin{aligned} & \$ 1,215,990 \\ & 520,784 \end{aligned}$ |
|  |  |  | 8741,42 | \$695,2 |

Kentucky Utilities Co.-Proposed Acquisition-
The Securities and Exchange Commission July 9 announced that company has filed an application (Flle 70-113) under the Holding Company Act regarding the acquisition of certain utility assets of Kilntucky Electric
Development Co. The properties, which consist principaly of transisission lines and distribution systems ocated in 13 counties in the central part of

Key West Electric Co.-EarningsPerr
Operat Operation revenues.---Maintenance-:--.---.-.--$1940-M o m$
$\$ 17,456$
5,810
1,034 Net operating revenues
Other income (net) Balanc
Interests Interests and amortizat'n $\quad \$ 4,892$ Balance -iv-
Preferred dividend requirements $\frac{1,052}{8,}$

## Balance-. 107

Kirkland Lake Gold Mining Co., Ltd.-Extra Din Directors have declared an extra dividend of one cent per share in addition to a semi-annual dividend of five cents per share on the common amounts were paid on May 1 , last. Previously regular semi-annual dividends of lour cents were distributed. In addition extra dividend of o
cent was paid on Nov. 1, 1939 and on May 1, 1939.-V. 150, p. 2429 .
Knudsen Creamery Co. of Calif.-Pref. Stock OfferedG. Brashears \& Co., Los Angeles, recently offered 65,000 preferred shares (no par) at $\$ 8.50$ per share.
Holders of preferred shares are entitled to roceive preforential cumulative
dividends of 60 cents per share per annum prior to any payment of dividends on common shares. In the event of voluntary or involument of dividends or liquidation, holders of preferred share are entitled to receive out of the assets, if sufficient, the sum of $\$ 10.50$ per share plus any unpaid accumulated hares. No reany amount shall be paid to the holders of the common mount, will be ayailable upon dissolution or liquidation to holders' of preferred shares. Provided the 65,000 shares offered are all sold, the n liquidation or dissolution over common shares in an aggregate amount of common stock with a capital liability of nil. As of Oct. ing these 65,000 shares to have been outstanding at such date and further assuming liquidation at the aggregate stated value of preferred shares iquidating preference would be impaired by the amount of $\$ 341,294$. In liquidating preference would be impaired by the amount of $\$ 341,294$. In certain rights in the event preferred dividends are in arrears for an aggregate
period of 24 months and no voting rights in connection with the issuance of period of 24 months and no voting rights in connection with the issuance of
time. Business-Company was incorporated in California Sept. 19, 1935, and was formed for the purpose of acquiring the business of its predecessor are engaged in the general business of buying and selling milk and its derivatives, processing and marketing milk and products derived from milk, manufacturing, buying, and selling, butter, chease, cream, buttercream, cream cheese, salad dressing, salads, milk powder, operating farm lands and properties, maintaining and operating facilities, for the storage, refrigeration and transportation of certain or the above-mentioned com-
modities and products, and maintaining and operating facilities for the
distribution and marketing of certain of the above-mentioned commodities including groducts not derived from milk
Company and subsidiaries own and maintain processing and distributing Knudsen Creamery Co. (Del.), predecesscr., was incorporated in May, 1929, for the purpose of acquiring the assetsof Kizudsen Laboratories, Inc. Capitalization- Company has an authorized capitalization of 500,000
common shares (no par) and 250,000 preferred shares (no par). As of Feb. 27, 1940 , there were $124,6471 / 2$ premerred shares snares outstanding and $61.6183 /$ preferred shares outstanding. In the event the shares now offered are all sold, there will be $126,618 \% / 4$ preference shares outstanding. Com-
pany has a funded debt of $\$ 318,500$ outstanding as of Oct, 31,1939 . This funded debt is evidenced by 1st mtge conv. $51 / 2 \%$ sinking fund bonds dated Nov. 1, 1935, maturing Nov. 1, 1950. to G. Brashears \& Co. the exclusive right to sell for it as its agent 65,000 shares of its preferred stock for a period of four months after the public
ffering date (May 16, 1940) which shall be as soon as practical after an effective date of the registration statement filed with the securities and Exchange Commission
Purpose-These proceeds will be devoted to the retirement of bank loan;
etirement of automotive and equipment contracts; retirement of purchase trust deeds; purchase of additional automotive equipment, land, \&c.; retirement of $51 / 2 \%$ sinking fund bonds, and for general working capital.
(S. S.) Kresge Co.-Sales-
 Stores in operation on June 30, last, totaled 736 , of which 675 were totaled 742 of which 683 were American and 59 were Canadian.-V. 150 , p. 3664 .
(S. H.) Kress \& Co.-Sales-
 Sales. $150, \mathrm{p}, 3830$.

Lane Bryant Co.-Sales-
 150, p. 3830 .
Lefcourt State Building, N. Y. City-Earnings-
6Mos. End. Year End. Year End. Year End. Gross cash receipts
Operating disbursements $\begin{array}{rrrrr}6 \text { Mos. End. } & \text { Year End. } & \text { Year End. } & \text { Year End. } \\ \text { May } 24, ' 40 & \text { May } 25, ' 40 & \text { May } 25, ' 39 & \text { May } 25, ' 38 \\ \$ 251,196 & \$ 528,785 & \$ 537,385 & \$ 579,912 \\ 227,256 & 453,206 & 427,169 & 477,942\end{array}$
 $\begin{array}{lllll}\text { Available net income } & \$ 487 & \$ 29,532 & \$ 59,863 & \$ 48,949\end{array}$ $\begin{array}{lrrr}\text { net income- } \\ \text { Additional interest- } \\ \text { Avail S. F. }(75 \% \text { op }\end{array} \quad 5,927 \quad 12,546 \quad 6,606$
surplus).
Additional int.
ap
an
of surplus)
Retained by corp'n.-.-
\% earned on outstand
$\because \quad \$ 29,045 \quad \$ 59,863 \quad \$ 48,949$

* This figure represents availa $4.14 \quad 6.55 \quad \underset{r}{9.55} \quad 8.83$ the first half of the year.-V. 145, p. 3500 .

Lerner Stores Corp.-Sales-
 Sales. $150, \mathrm{p} .36 \overline{6} \overline{4}$.
(Thomas J.) Lipton, Inc.-Listing and RegistrationThe class A stock, par $\$ 1$, was stricken from listing and registration on
the New York Curb Exchange on July 9 . The $6 \%$ cumulative preferred the New York Curb Exchange on July 9. The 6\%. cumulative
stock will continue to be listed on the Exchange.-V.

McCrory Stores Corp.-Sales-
$\begin{array}{ccccc}\text { Period End. June 30- } & \text { 1940-Month-1939 } & \text { 1940-6 } & \text { Mos.-1939 } \\ \text { Sales. }\end{array}$


McLellan Stores Co.-Sales-
 Sales. 150, p. 3665 .

Madison Square Garden Corp.-25-Cent Dividendmon stock, no par value, payable Aug. 30 to holders of record Aug. 15 . This compares with 35 cents paid on May $21 ; 25$ cents paid in the three preceding quarters; 60 cents paid on May 19, 1939 and 25 cents paid on
Feb. 28, 1939 and on Nov. 30, 1938.-V. 150, p. 2732 .

Magazine Repeating Razor Co.-Preferred DividendDirectors have declared a dividend of $\$ 2.50$ per share on the account
of accumulations on the preferred stock, payable July 25 to holders of of accumulation
record July 18.

Majestic Radio \& Television Corp.-To Be Suspended from Dealings-
U. S. District Court for the Northern District of Illinois, Eastern Division,
has confirmed the plan of reorganization. has confirmed the plan of reorganization.
Pursuant to the plan and the order of the Court, for each share of present
stock of the stock of the corporation, the holder of record thereof at the close of business on June 25,1940 , (or any person or persons to whom any of such stock
may be transferred prior to July 25,1940 ,) has been offered the right to may be transferred prior to July 25,1940 ,) has been offered the right to debentures and one share of new common stock of the corporation.
In order to exercise the subscription right stockholders of Majestic are required to execute the subscription agreement furnished by the corporation change Place, Jersey City, N. J. accompanied by (a) the subscription price, and (b) the certificates for the present stock of the corporation with The right to subscribe becomes void after July 25 , 1940. Corporation has advised its stockholders that "while no stockholder is required to subscribe for units, his interest in the corporation as a stockholder will cease
unless he shall exercise his right to subscribe." unless he shall exercise his right to subscribe.
In view of the foregoing, dealings in the present capital stock of Majestic
will be suspended by the New York Curb Exchange July 25.-V. 150,

[^6]Market Street Ry.-EarningsYears Ended May 31-
Operating revenues.

| Years Ended May 31- | 1940 | -1939 ${ }^{\text {a }}$ |
| :---: | :---: | :---: |
| Operating revenues. | \$6,332,372 | \$6,312,779 |
| Operation | 4,797,824 | 4,745,865 |
| Maintenance and rep | 733,263 | 777.757 |
| Appropriation for retirement res | $\begin{array}{r}500,000 \\ \hline\end{array}$ | 500,000 418,000 |
| Taxes (other than income taxes) | 422,000 | 418,000 |
| Net operating income | \$179.285 | \$71,157 |
| Other income. | 6,032 | 9,690 |
| Gross income | \$185,317 | \$80,848 |
| Interest on funded debt | 319,996 | 333,861 |
| Amortization of debt discount |  |  |
| Other interest | 81,883 3,546 | 103,584 3,802 |
| Other income deductions | 3,546 | 3,802 |
| Netloss | \$239,316 | \$381,217 |

Net lo

| Assets- <br> Railroad property and franchise... 4 Sinking funds and other deposits. . Investments. Cash on hand and demand deposits Accts. and notes recelvable. $\qquad$ <br> Accrd. int. \& rents receivable $\qquad$ <br> Indebt. of affil.... <br> Mat'ls \& supi lies_ <br> Insurance prems-- |
| :---: |
|  |  |
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|  |  |
|  |  |
|  |  |

Total........-45,718,930 $\overline{46,219,592}$
\$381,217
${ }^{1938}$
Asset 1939 Balance sheet Dec. 31 Railroad property sinking funds and Investments-7.-. Cash on hand and
demand deposits
Acts. and notes recelvable - ---. receivable-1.-.-
Indebt. of afiij Insurance prems.-
Other def. charges

| 1938 |  |  |
| :---: | :---: | :---: |
| $\$$ |  | $L$ |
| 0,427 | $45,294,663$ | $\times 6$ |
| $\times 6$ | 0 |  |

and $\$ 19,887$ in shares of $\$ 100$ par. y Includes $\$ 92.482$ maturing in

1940 and $\$ 19,887$ in 1939 . year ended Dec. 31,1939 , appeared in the
Mead Corp. (\& Subs.)-Earnings-

| Period-Net sales-less discountsCost of sales | June 15,'40 | $\begin{array}{r} \text { eekss } \\ \text { June } 17,{ }^{\prime} 39 \\ \$ 4,652,276 \\ 3,758,768 \end{array}$ | $\text { June 15,'40 June Jus- } 39$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$5,692,904 |  |  |  |
|  | 4,339,819 |  | 8,666,407 | 7,564,106 |
| Gross profit | \$1,353,085 | \$893,508 | \$2,641,113 | \$1,823,020 |
| Selling \& adm. expenses. | 431,430 | 338,393 | 808,145 | 693,952 |
| Operating | \$921,655 | \$555,115 | \$1,832,968 | \$1,129,068 |
| Other inco | 38,637 | 63,234 | 77,762 | 100,132 |
| Gross income | \$960,292 | \$618,349 | \$1,910,729 | \$1,229,200 |
| Depreciation | 370,269 | 365,716 | 715,539 | 733,496 |
| Interest \& expenses on funded debt | 115,119 | 118,656 | 224,983 | 236,573 |
| Other deductions | 15,651 | 35.065 | 36,346 | 65,387 |
| Federal \& Stateinc. taxs. | 87,086 | 12,454 | 180,834 | 24,310 |
| Minority interest.- | 48,147 | 6,347 | 71,495 | 12,214 |
| tinc. for the peri | \$324,021 | \$80,109 | \$681,532 | \$157,2 20 |
| Earnings per share of common stock | - $\$ 0.36$ | Nil | \$0.76 | Nil |

Melville Shoe Corp.-Sales-
Corporation on July 8 reported sales of $\$ 3,700,091$ for the 4 weeks' period in 1939 This was an increase of $.52 \%$ over the sales of a year ago. Sales for the 24 weeks ending June 1 amounted to $\$ 17,741,457$, as against sales
0 f $\$ 17,446,901$ in 1939 , or an increase of $1.69 \%$.-V. 150, p. 3665 . Michigan Bell Telephone Co.-Earnings-
 Operating revenues....-
$1940-M$
$\$ 4,041,152$
13,146 $\qquad$ $1940-5$
$19,284,954$
62,079


 $\begin{array}{cccccc}\text { Net oper. income.... } & \$ 1,060,165 & & \$ 897,621 & & \begin{array}{l}\$ 4,946,808 \\ 4,038,965\end{array} \\ \text { Net income.........- } & 1,038,830 & & \begin{array}{l}\$ 4,311,081 \\ 4,033,802\end{array}\end{array}$ Gain in PhonesCompany as of July 1 had 778.015 telephones in operation, a gain of
965 during June and a gain of 25,726 for the 6 months ended June 30 . In 1939 the increase of the first 6 months ended June 30 . In 1939 the increase of the first 6 months amounted to 29,929 . Detroit area stations in operation stated to be the normal seasonal trend.-V. 150, p. 3831 .
Michigan Gas \& Electric Co.-Dividends-
Directors have declared a dividend of 81.75 per share on the $7 \%$ prior
lien stock and one of $\$ 1.50$ per share on the 86 prior lien stock, both payable lien stockis and one of 81.50 per share on the 85 prior lien stock, both payable
Aug. 1 to holders of record July 15. Dividends are in arrears on bot 1 issues. Aup. 1 to holders of

## Minnesota Power \& Light Co.-Earnings-

 Period End. May 31-Operating revenues Operating revenues....-1940-Month-1939
$\$ 6717,530 \quad \$ 528,966$
194,943 Operating ex
Direct taxes
Property retirement reserve appropriations. Amortiz. of limited-term

Net oper. revenues...
Gross income_ Int. on mtge. bonds.-.
Other int. \& deductions Other int. \& deductions
 $\begin{array}{rr}1940-12 & \text { Mos. } \\ \$ 1939 \\ \$, 023,728 & \$ 6,266,117 \\ 2,138,959 & 1,781,260 \\ 1,175,594 & 1,036,071\end{array}$ -V. 150, p. 3666.
Missouri-Kansas Pipe Line Co.-Initial Cash Dividends Directors have declared a dividend of 10 cents per share on the common
stock and a dividend of one-half cent on the class $B$ shares, both payable Aug. 15 to hoiders of record July 20 . These are the first cash dividends
paid by the company. A stock dividend of $10 \%$ was paid in March, 1931.

Volume 151
The Commercial \& Financial Chronicle

Missouri Pacific RR.-Annual Report-
Traffic Statistic -Years Ended Dec. 31

 per mile of road---i-̄ē
Avge. amount received

 Operating Revenues-
Freight Operating
Fraisight
Paser-
Maill
Expess
Miscellaneou
Incidental facility
Total ry. oper. revs. - $\$ 83,059,361$ Operating Expenses-
Maint. of way.
struct
Maint. of equipment.-
Traffic
Transport'n-E-Rail line-
Mransport'n-Railline-
Transp. for inv.-Cr.-
Total ry. oper. exp.-.
Net rev. from ry. oper.-
$\overline{865,526,280}$
 Railway tax accruals.. $\$ 5,52,28$
$17,6335,081$
5.6512

$\qquad$ $\begin{array}{llll}16,12,6,760 & 20,946,993 & 22,189,059\end{array}$ Total oper. income.-. $\overline{\$ 11,877,968} \overline{\$ 10,291,310} \overline{\$ 16,777,262} \overline{\$ 17,134,536}$

Other Oper. Income--
Rent from locomotives. Rent from locomotives--
Rent fr. pass.trin cars-
Rent ing equipment.....--
Jt facility rent income-

505,293
615,406
99,918
410,352

476,556
661,592
583.014
706,813

468,482

690,544 | 72,286 | 84,834 |
| ---: | ---: |
| 419,895 | 457,909 | 90,025

422,739
Total oper. income ... $\overline{\$ 13,508,941} \overline{\$ 11,921,639} \overline{\$ 18,609,832} \overline{\$ 18,806,327}$ Deduc'ns fr. Oper. Inc.
Hire of fgt.cars-deb. bal: Hire of fgt.cars-deb. bal.
Rent for locomotives.-1
Rent for pass. train cars. Rent for floating equip-

Net ry. oper income Net ry. oper. incom
Non-Oper. Income Non-Oper. Income
Inc. from lease of road.
Miscell rent income Miscell. rent income.-.-
Misc. non-p.phys.prop. Dividend income--.-.-.
Inc. from funded securs Inc. from funded securs
Inc.
Miscellaneous. securs.-

Gross income.
Gross income-.---Rent for leased roads. Miscellaneous rents.Miscell. tax accruals....
Separately oper. prop. Int. on funded debt Int. on funded ded debt--
Int. on unfunde
Miscell. income charges.

\$7,9

| 10,005 |
| ---: |
| 177,514 |
| 158,533 |
| 54,272 |
| 280,898 |
| 34,082 |
| 15,780 |

$$
\begin{array}{r}
3,332,351 \\
206,459 \\
773,718 \\
391 \\
123,203 \\
206020
\end{array}
$$

$$
\begin{array}{rr}
206,459 & 222,0 \\
773,718 & 712,0 \\
391 & 1,1 \\
2,006,203 & 136,7 \\
\hline
\end{array}
$$

| 30,093 | 131,158 |
| ---: | ---: |
| 183,197 | 173,809 |
| 157,705 | 171,348 |
| 287,115 | 701,218 |
| 290,617 | 226,200 |
| 35,269 | 51,414 |
| 10,539 | 15,102 |

$\$ 6,474,033 \quad \$ 12,473,629 \quad \frac{13,69}{\$ 13,114,27}$
,
160,379
36,986
28,400
19,198
$7,630,160$
315,973
18,418



Net deficit.-.-.-.-- $\$ 13,093,263 \$ 14,767,960 \quad \$ 8,778,894 \quad \$ 8,095,236$ y The provision of $\$ 1,225,855$ made in 1936 under the Federal Retirement of that Act in 1937. Assets-
Invest. in road \& in equipment-.-5 ry property.ry. property-:
Seposits in in lieu
Depor of mitge. prop. Misc. phys. prop
Inv. in atfil. cos. Inv. in affil. cos. other-pledged Oth. inv, unpl'd Cash - .-.-.-.-. Special deposits.
Lraffic bills rec service bal car Net bal. rec. fr. Masc. accts. reeInt. \& divs. rec Oth. curr. assets Oth. det. assets. Rents and insur.
premium paid Other unvadjust debits........
 $\stackrel{1939}{\$}$

Balance
1938
$\$$
$\left.\begin{array}{rr}1326,061 & 549,324,245 \\ 760,518 & 721,658 \\ 620 & 826\end{array} \right\rvert\,$ $\qquad$ $\begin{array}{cc}1939 & 1938 \\ \$ & \$ 8\end{array}$ 278,43
$7,137,5$
$7,568,2$ $\begin{array}{r}625, \\ 430, \\ \hline\end{array}$

Total.


- Mobile \& Ohio RR. - Deposits Under Plan Urged-

The reorganization com.-Dite has notiried holiers of the compan's
 sale of the company's properties has been ordered to be held at Mobile on Aug. 1, 1940. As upset prices have been set by the court all bonds ravoring

The committees notice states that "under equity receivership only those bonds deposited under the plan are entitled to obtain the new securities. The only alternatithough the exact amount thus to be paid to non-assenting onds cannot be determined prior to the completion of the sale, the reorganization committee estimates that upon the basis of upset prices aready rixed xceed approximately $\$ 182$ per $\$ 1,000 \mathrm{ref}$. \& impt. $41 / 2 \%$ bond due 1977
 gonery Dolders who have not already deposited their securities, the com-
of reorganization immediately from the depositary or the committee representative, John E. Morrison Sr., 20 Pine St., N. Y. Oity. Frederic W. committee, which includes Edward H. Leslie of Wood Struthers \& Co. and John K. Olyphant
Modern Die \& Tiool Co., Detroit, Mich.-Stock OfferedP. H. Hastings \& Co., Detroit, recently offered at par ( $\$ 1$ per share) 80,000 shares of common stock. This stock is not being offered by the company.
Company was incorp. Jan, 12, , 1934 in Michigan, At the time of
organization company acquired the assets and business of a partnership of organzation company accuured the assedssind bise of which John D. Aldridge and omyde He French were the partners. These partnors, together with
Mabel Le Rector and Ana M. Evans, were the incorporators of
this company:
 usually according to plans and specifications furnished by its customers, tools, dies, jigs, fixtures, stampings, special production machinery and in incidental to the tool and die business.
The market for company's services a
The market for company's services and products is found among a varied line of mass production industries such as the automotive, manufacturers of manufactuurers of toys. The largest and best customer for company's products is the automotive
industry and company has had orders from most of the large companies in industry and company has had orders from most of the the automotive in dustry. In 1939 , nearly $35 \%$ of the company's output was taken by a single large manuracturer of from the mufactu
${ }_{\text {Sinces }}$ Sales and Earnings-The gross annual sales of company for each year since its incorporation have breen as annual sows:

1934 The net profit for each of these six years, after provision for Federal | income taxes, is shown as follows: |
| :--- |
| 1934 |
| 1935 |
| 1936 | Capitalization-Authorized 200,000 shares (par $\$ 1$ ), outstanding, 160,000

shares.

Montgomery Ward \& Co., Inc.-Sales-
Period End. June $30-$
sales
1940. Month Sales. $\overline{-150},-\bar{p} \cdot \overline{3} \overline{6} \overline{6} 7$.

Morristown \& Erie RR.-Bonds Called-
All of the outstandint first mortgage $6 \%$ bonds due Sept. 1, 1943 have been ealled for reaemption on sept. 3 at 105 . Payment wi.
National Iron Bank, Morristown, N. J.-V. $150, \mathrm{p}$. 1444 .
Munsingwear, Inc.-To Repurchase Own Stock-
 shares of its stock (of which 150,000 shares are now issued and outsamold
at price of $\$ 14$ a share. may have an opportunity to sell a proportionate part of their stock; directors fixed July 10 as the date of stockholders of record to receive letters of
invitation to make tenders on or before Aug. 12 of any shares which they invitation to make tenders on or belore Aus. 12 to may wish to sell at this price. of record July 10 giving details and instructions and submitting balance sheet as at June 30, 1940, and comparative income statement for 6 months ende "The purchase shares," the company states, "will be held in the treasury subject to later determination as to any different use to which they will be
put. The best interests of the corporation will then control. Whatever put. The best interests of the corporation will then control approval by course of action is later pursue
stockholders.-V. $150, \mathrm{p} .1141$.
(G. C.) Murphy Co.-Sales-


 | Storesin operation |
| :--- |
| $-\mathrm{V} .150, \mathrm{p} .3677$. |

Murray Corp. of America-Earnings-
Earnings for Nine Months Ended May 31, 1940
Gross profit from sales
Discounts on purchases $\begin{array}{r}.82,473,390 \\ 39,723 \\ \hline\end{array}$ Discounts on purchas
Miscellaneous income.
Telling, service, general and administrative exps. and corp. taxes Idle property expenses and miscellaneous deductions............-

 1983,583
$\$ 1.03$ Earnings per shar

Narragansett Electric Co. (\& Sub.)-Earnings-

 Federal, state \& munic-

|  | 467,125 | 449,101 | 1,751,431 | 1,444,327 |
| :---: | :---: | :---: | :---: | :---: |
|  | 146,284 | 176,576 | 710,339 | 994.119 |
|  | 297,691 | 298,476 | 1,190,314 | 970.796 |


$\begin{aligned} & \text { Consol. bal. for divs. } \\ & \text { and surplus.--- } \\ & \text { and }\end{aligned} \quad \$ 775,027 \quad \$ 777,684 \quad \$ 2,384,855 \quad \$ 2,173,594$
$\begin{aligned} & \text { Consol. bal. for divs. } \\ & \text { and surplus } \\ & \text { and }\end{aligned} \$ 775,027 \quad \$ 777,684 \quad \$ 2,384,855 \quad \$ 2,173,594$
$\begin{aligned} & \text { Consol. bal. for divs. } \\ & \text { and surplus } \\ & \text { and }\end{aligned} \$ 775,027 \quad \$ 777,684 \quad \$ 2,384,855 \quad \$ 2,173,594$ and expenses and redemption premiums on refunded bonds.-V. 150 p. 3982

National Battery Co. (\& Subs.) - Earnings $\begin{array}{ccccc}\begin{array}{c}\text { Years End. Apr.30-_ } \\ \text { Net profit before int., de- }\end{array} & 1940 & 1939 & 1938 & 1937\end{array}$ $\begin{array}{llrrr}\text { prec., spec. chgs., \&c. } & \$ 1,004,879 & \$ 731,575 & \$ 212,419 & \$ 374,344 \\ \text { Miscell. charges-net_-_ } & \text { Cr8,728 } & 5,275 & 18,333 & 2,517\end{array}$ Miscell. charges-net- $\begin{aligned} & \text { nit- }\end{aligned}$
 $\begin{array}{rrrrr}\text { Net profit carried to } & \$ 64,882 & \$ 429,648 & \text { loss } \$ 14,429 & \$ 145,109 \\ \text { surplus account. } & \$ 63,502 & 73,612\end{array}$ $\begin{array}{lrrrr}\text { Preferred dividends } & 68,-- & 696 & 1,956 & 12,502\end{array}$ a Includes $\$ 193$ ( $\$ 23,400$ in 1937) estimated provision for surtax on undistributed profits.

Consolidated Balance Sheet April 30, 1940
Assets-Cash, $\$ 362,393$; notes, contracts and accounts receivable (less
reserves for doubtful accounts, discounts, $\& c$ of $\$ 49,945$ ), $\$ 466,567$; in-
ventories $\$ 1,650,281$; other assets, $\$ 105,094$; property, plant and equip-
ment (net), $\$ 1212,597$; deferred charges, $\$ 66131 ;$ total, $\$ 3,863,064$. Liabilitites-Accounts payable, $\$ 799,960 ;$ dividends payable ( $\$ 69,607$ on May 1, 1940, and $\$ 7,344$ July 1, 1940), $\$ 76,952$; accrued expenses, $\$ 21,122$; reserves, $\$ 100,599 ; ~ \$ 2.20$ cumulátive preferred stock ( 13,389 , shares no
par), $\$ 293,021$, common stock ( 107,810 shares, no par) $\$ 929,964$; capital par), $\$ 29,021 ;$ common stock (107,810 shares, no par), $\$ 929,964$; capital
surplus, $\$ 98,437$; earned surplus, $\$ 1,377,501$ total, $\$ 3,863,064$-V. 150 ,
p. 3366 .
National Cash Register Co.-Sales-
June in the company's history, according to official information total for any June in the company's history, according to official information. For July
to date domestic sales are running about $20 \%$ better than in July, 1939 . -V. 150, p. 3055 .
National Gas \& Electric Corp. (\& Subs.)-EarningsPeriod End. May 31--
Operating revenues. Operation
Maintenance.-............-
Maxes

| Taxes | 13,651 | 4,649 12,433 | 151,674 | 115,775 |
| :---: | :---: | :---: | :---: | :---: |
| Net oper. revenues | \$43,361 | \$36,016 | \$511,365 | \$391,903 |
| Non-oper income (net) | Dr 542 | Dr41 | 1,765 | Dr2,253 |
| Balance | \$42,819 | \$35,975 | \$513,131 | \$389,650 |
| Retirement accruals | 18,153 | 15,513 | 210,663 | 155,149 |
| ${ }^{\sim}$ Gross income | 824,666 | \$20,461 | \$302,468 | \$234,501 |
| nt. \& amort., \& | 7.897 | 8,064 | 94,798 | 99,047 |
| Net income | \$16.769 | \$12,397 | \$207,670 | \$135.454 |
| Earnings per |  |  | \$0.67 | +2, 2.44 | Earnings per share-

-V. 151, p. 110 .

National Power \& Light Co. (\& Subs.)-Earnings-
Period End. Apr. 30-1940-3 Mos.-1939 1940-12 Mos.-1939

Operating revenues_-..- $\$ 19,089,578$ \$20,149,561 $\$ 76,390,442 \$ 83,558,899$ $\begin{array}{lrrrrr}\text { Operating revenues_-.. } & 19,089,578 & \$ 20,149,561 & \$ 76,390,442 & \$ 83,558,899 \\ \text { Operating expenses_-_- } & 9,053,321 & 9,526,429 & 36,976,771 & 38,562,095 \\ \text { Direct taxes_ } & 2,156,307 & 2,463,340 & 6,993,928 & 10,389,875\end{array}$ | $\begin{array}{llll}\text { Direct taxes } \\ \text { Property retir-----er-- }\end{array}$ | $2,156,307$ | $2,463,340$ | $6,333,928$ | $10,389,875$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Net oper, revenues...- $\frac{1,543,107}{\$ 6,336,783} \frac{1,636,629}{\$ 6,523,163} \frac{6,332,508}{\$ 26,087,235} \frac{7,265,660}{\$ 27,341,269}$ Rent from lease of plants

Operating income $\frac{1,-1}{\$ 6,338,771} \frac{1,995}{\$ 6,525,158} \frac{7,610}{\$ 26,094,845}-\frac{D r 2,181}{\$ 27,339,088}$

Other income deductions

Gross income
Int. to public and other nterest charged to struction
Pref. dive. public.-.
Portion applicable to
minority interests
a Net equity
Nat. Pow. \& Light Cóa Net equity.-....... Total
Expenses, incl. taxes...
Int. and other deduct.
$\qquad$

Balance carried to con-
sol. earned surplus sol. earned surplus
Earns. per share of com. stock. per share of com.
stock-...-..........--
a Of National Power \& Light $\$ 0.29$ incrr $\$$ Note-Certain properties of subsidiaries were sold during 1938 and 1939,
and consequently the statement of consolidated income includes the operations of these properties only to dates of sale.

Statement of Income (Company Only)
$\begin{array}{lll}\text { Period End. Apr. 30-190-1940-3 Mos.-1939 } & \text { 1940-12 Mos.-1939 } \\ \text { Income from subs.-con- }\end{array}$

 $\begin{gathered}\text { Net oper income_- } \\ \text { Interest and other deduc. }\end{gathered} \overline{\$ 1,555,552} \overline{\$ 1,593,413} \overline{\$ 5,700,827} \overline{\$ 5,683,880}$ $\begin{array}{rrrrrr}\begin{array}{rlrl}\text { Interest and other deduc. } \\ \text { from income.-...-. } & 258,296 & 265,932 & 1,020,523\end{array} & 1,247,352\end{array}$ $\begin{gathered}\text { Net income-arner } \\ \text { Earnings per share of }\end{gathered} \overline{\$ 1,297,256} \overline{\$ 1,327,481} \overline{\$ 4,680,304} \overline{\$ 4,436,528} 0$
Common stock $_{\text {C. }}^{\text {Con }}$

## National Investors Corp.-Report-

Marking an innovation in investment trust reporting practice, corpora-
tion with the June 30 report has furnished its stockholders a booklet en titled "Growth Companies" which gives a one-page description of ea company represented in the portfolio, with earnings and dividend records for the past 10 years. National Investors has been a pioneer in the "growth"
investment policy, that is the selection of younger and less well-known companies for investment while their growth phase is largely ahead of them For the six months ended June 30 , the report indicates, the asset value withed from $\$ 6.05$ to $\$ 4.95$ per share, a decline of $18.18 \%$ compared Prices during the same period. Approximately $94 \%$ of of the net assets
were invested in common stocks at June 30. A first-half dividend of 8 cent per share-a $60 \%$ increase over the corresponding dividend in 1939 -is
payable July $20 \%$ cent In the introduction of the "Growth Companies" booklet Fred Y. Presley, "In view of th
investors which have been acquired by this company generally known to inaugurated 'growth' investment policy, it would seem appropriate recently time to acquaint stockholders of the company with the nature of the business of these companies and their earnings and dividend records. It is
believed that this report will serve a useful purpose for those stockholders particularly who desire to follow more closely the policies and objectives of this company.
In the course of an explanation of this "growth" investment policy,
Mr. Presley goes on to state: "'The greatest opportunities for investment consistent with sound proIn the early or intermedate stages of the growth phase the management is usually aggressive and alert to its competitive problems and is sufficiently
flexible, because of the size of the company meet changing circumstances. Moreover, it is usually at this point of its development that a company records its most rapid rate of growth. Neverable at distinctly more reasonable. prices, either in relation to current earnings or dividend return, than the shares, of a large and seasoned company with a popular investor following.
pany begin to assert themselves in the final stages of the growth phase theapproaching saturation of markets operates to slow down the rate of growth and undermines the price structure. Under this set of circumbecome less certain: and the business becomes increasingly susceptible to
the forces of depression. Yet the common stock of a company in this span of its life usually commands a high premium in relation to either earnings or dividend return, by virtue of its past record of performance, the dominance of its position and the traditionaing its investments in the common stocks of these smaller and younger companies and is increasing its scrutiny of the common stocks of seasoned, established companies commanding high premantialie of the rate or growth ise Portfolio-The list of investments at June 30 consisted entirely of common stocks.-V. 150, p. 4132.
National Union Radio Corp. - Substantial Interest Purchased by Philco Corp.A substantial interest in the corporation, manufacturers of radio tubes
for equipment of new sets and replacements, has been purchased by Philco Corp. as the first step in a program to expand the scope and activities of
National Union Radio Corp., it was announced July 9 by S. W. Muldowny, "Corporation will continue as a separate com products, and distribute them nationally under its own trademark, as in the past,"Mr. Muldowny said in discussing the transaction. "The greater with additional working capital which has been raised, will enable National to make a larger place for itself in the radio tube industry. It is planned to invest substantial amounts of money in our plant further to modernize equipment
"Since the engineering and research experience of the Philco Research Laboratories will be placed at the disposal of Nationalifhis company's in the radio receiving art. National Union Radio Corp. was formed in 1929 and in the past 11 years has become an important factor in the manufacture and sale of radio tubes for initial equipment in receiving sets. Among its customers are Sears-
Roebuck, General Motors, Motorola, Emerson, Zenith, Colonial Radio, and Philco. National was the first manufacturer to concentrate on the establishment of small parts jobbers and serviceman's dealers for the sale of replacement radio tubes, so that today it has a well-established system In connection with the expansion program which National is now undertaking, it is expected the following persons will constitute the board of
directors: S. W. Muldowny President Henry L. Crowley (Pres. Henry L. directors: S. W. Muldowny, President; Henry L. Crowley (Pres. Henry L.
Crowely Mfg. Co.); Paul V. Galvin (Pres. Galvin Mfg. Co.), Chicago; Penn Brook (Vice-Pres, in Charge of Factories for Sears-Roebuck \& Co.). Chicago; W. R. Wilson (Controller Philco Corp.), and Fred D. Williams
(Asst. to the President, Philco Corp.).-V. 150. p. 3982 .
Nebraska Power Co.-EarningsPeriod End. May 31-
Operating revenues Operating revenues.-.Direct taxes. Prop. retire res. Approp
Amort. of limited-term investments.......-Net oper. revenues...
Other income Gross income...Int. on mtge. bonds.-. Other int. \& deductions.  Net income

| $1940-M o n t h-1939$ |  |
| ---: | ---: |
| $\$ 695,330$ | $\$ 670,425$ |
| 320,298 | 278,921 |
| 107,316 | 105,857 |
| 52,500 | 52,500 |
| 800 | 1,945 |
|  | $\$ 214,416$ |
| 60 | $\$ 231,202$ |
|  | 201 |
| 8214,476 | $\$ 231,403$ |
| 61,875 | 61,875 |
| 17,500 | 17,500 |
| 9,503 | 9,328 |
| Cr328 | $C r 55$ | $1940-121$

$\$ 8,450,521$
$3,757,825$
$1,303,015$
630,000
$\qquad$
$\begin{array}{rr}\$ 1,675,169 & \$ 1,869,446 \\ 499,100 & 499,100\end{array}$ Balanc

Neisner Brothers, Inc.-Sales-
 V. 150, p. 3668 .

Nevada-California Electric Corp. (\& Subs.)-Earnings Calendar Years-
Operatingrevenues Maintenance Taxes (incl. Fed. taxes)
Other oper. rev. deduc Depreciation..........-
Net oper, revenues.-
Other income
Gross income-
Int. on bonds, debs., \&e. $\overline{\$ 1,788,801}$

| 1938 | 1937 |
| ---: | ---: |
| $\$ 5,585,895$ | $\$ 5,705,748$ |
| 2282,679 | 252,147 |
| 579,092 | 565,019 |
| $\mathrm{a} 2,241,242$ | $2,224,745$ |
| 599,517 | 572,946 |

1936
$\$ 5,6 \& 3,885$ Amort. of discount, \& Texpensenses on securities. Miscerl. income deduct's $\begin{array}{lrr}\text { interest_-...-.-.-. } & 11,430 \\ \text { Miscell. income deduct's } & \begin{array}{r}2,272 \\ \text { Net income } \\ \text { Profit arising from re- }\end{array} & \$ 338,431 \\ \text { lit }\end{array}$ tirem't of bds. \& debs.

| Miscell. debits to surplus | 21,784 |
| :--- | :--- |

Earned surp., excl. of
items set forth in
summary of consoli-
$\begin{array}{rrrrrr}\text { dated surplus_-.-.- } & \$ 305,898 & \$ 415,762 & \$ 816,403 & \$ 831,896 \\ \text { Divs. on pref. stock.-- } & 157,534 & 315,069 & 735,161 & 1,050,230\end{array}$
a Revised figures.
Note In order to make proper comparison 1936 figures (as to major
tems) were revised to comform with Federal Power Commission classificaitems) were revised to comfo
tion effective Jan. $1,1937$.

Consolidated Balance Sheet, Dec. 31
 Invets. in, \& adv. $48,687,86648,450,325$

 | Cur. \& acer. assets | 3,076,268 | 20,557 |
| :--- | ---: | ---: |

 Discts. on funded
debt, \&c --N.-.
$1,334,036$
$1,411,797$

Total_-......53,740,584 $\overline{53,504,295} \mid$ Total-........ $\overline{53,740,584} \overline{53,504,295}$ a. Revised. b For losses on appliances sold under long-term contracts.
-V. $150 ;$ p. 4133 .
(J. J.) Newberry Co.-Sales-


Volume 151
The Commercial \& Financial Chronicle

New England Gas \& Electric Association-System Output-
For the week ended July 5. New England Gas \& Electric Association reports electric output of $7,239,286 \mathrm{kwh}$. This is an increase of 249,030
kwh , or $3.56 \%$ above production of $6,990,256 \mathrm{kwh}$. for the corresponding week a year ago.
Gas outputis reported at $85,258,000 \mathrm{cu}$. ft., an increse of $8,673,000 \mathrm{cu}$. ft. Gas output is reported action $85,258,000 \mathrm{cc}$. ft, an increse of $8,673,000$ cu. ft.,
or $11.32 \% \%$ above production of $76,585,000$ cu. tt. in the corresponding For the month reports electric output June 30, New England Gas \& Electric Association reports electric output of $34,825,622 \mathrm{kWh}$. This is an increase or $1, \mathrm{kwh}^{2}$. or $5.15 \%$ above production of 33,119 , 589 kwh . for the corresponding month a year ago.
cu. ft., or $5.01 \%$ above production of $370,411,000$ cu. ft . in the corresponding month a year ago.-V. 151, p.111.

New England Power Association (\& Subs.)-Earnings Period End. Mar. 31- $1940-3$ Mos. 1939
Gross oper. revenue $-\quad \$ 14,666,266 \$ 13.976$ Gross oper. revenue
Total gross ear
Operating costs
Operating costs-....-axe
Fed. State \& mun.
Maintenance.-..........
Consol, bal, before
 Other interest expense.Pref. 1 ivs. ors sub. cos..-
Minority interest.
$\qquad$ $1940-12$
$56,125,907$
$1,457,813$ ,
Consol. bal. bef. divs
ing the period.......
Consolidated balance


$\begin{array}{ll}3,84,4125 & 3,849,584 \\ 1,107,137 & 1,060,160\end{array}$ Consoildated balance- $\$ 36,563-\$ 909,533 \xrightarrow{\$ 576,708} \xlongequal{\$ 1,912,520}$ p. 3668 .

## New England Power Co.-Earnings-



Total gross earnings.Fed., State \&ts mun. taxes Maintenance-

Balance bef. cap. chgs.
Int. on funded debt.-
mort. Of debt discount,
exper interest expense--
hgs. agst. income
Bal. before dividends
Bal. for com. divs.
surplus.
$-\mathrm{V} .150, \mathrm{p} . \overline{2} \overline{6}$.
New England Telephone \& Telegraph Co.-EarningsPeriod End. May 31- $1940-$ Month- 1939 1940-5 Mos.- 1939
Operating revenues Operating revenues

Operating revenues.
Operating expenses


$\begin{array}{crrrrr}\text { Net oper. income.... } & \$ 1,322,750 & \$ 1,241,201 & \$ 6,021,817 & \$ 5,788,376 \\ \text { Net income } & 819,779 & 846,285 & 3,987,794 & 3,769,650\end{array}$ Net income- $\overline{3} \overline{8} \overline{8} \overline{3} \overline{3}$.
Newport Industries, Inc.-Bonds Called--
All of the outstanding subordinate $5 \%$ bonds due July 26,1947 have been Chase National Bank, N. Y. City.- $\mathbf{V}$. 150, p. 3833 .
Newport News Shipbuilding \& Drydock Co.-Gets Navy Contracts-
The Navy has awarded contracts for construction of three aircraft carriers nd two cruisers, costing $\$ 169,530,000$, to this company
The aircraft carriers are to cost $\$ 33,662,000$ each and the cruisers $\$ 19,-$ 272,500 each.
hey are the last of the 92 combatant ships for which Congress thus far

 normal Federal income tax purposes in either 1937 or 1938.
b For comparative purposes, income account of company for year 1937 has been restated, a new uniform system of accounts prescribed by the
Public Service Commission of New York, having become effective Jan. 1938, and requiring certain changes in classification of minor items of revenue and expense.

Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, $\$ 10192,911$; cash, $\$ 277,151$ receivables (net), $\$ 141,570$; operating materials and supplies. $\$ 8,225$;
construction materials, $\$ 55$,094; deferred charges, $\$ 440,730$; total, $\$ 11$,-
 ccrued, $\$ 8,773$; interest accrued, $\$ 52,680$, due to athiated companies,

pref. stock ( $\$ 100$ par), $\$ 1,950,000 ;$ common stock ( $(50,000$ no par shares),
$\$ 1,000,000$ e capital surpus.
$\$ 599,240 ;$ earned surplus, $\$ 21,604 ;$ total, $\$ 1,000,000 ;$ capital surplus. $\$ 5$.
New York Air Brake Co.-Earnings-

Period End. June 30- 1940-3 Mos.-1939 1940-6 Mos.-1939 | depreciation, \&c tares | $\$ 291,401$ | $\$ 108,488$ | $\$ 83,818$ | $\$ 216,291$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Shs. cap stk. (no par) | $\$ 259120$ | 259,120 | 259,120 | 259,120 | Earnings per share...

New York Chicago \& St. Louis RR.-Agent-
Manufacturers Trust Co. has been named agent for the company under
nof offer to its its offer to itt 3 -year for note in cask and $80 \%$ in new $6 \%$ debentures to be
are to be exchanged for
dated June 1, 1940 and to mature June 1, 1950 . See also V. $150, \mathrm{p} .4133$.

| New York Hanseatic Corp.-Ba | Shee |  |
| :---: | :---: | :---: |
| Assets- |  |  |
|  | 1,040,312 | 1,202,894 |
| U. S. Govt. secs. on hand \& pledged as collateral.- | 10,146,918 | 14,571,709 |
| d under repurchase agreement |  |  |
| ities | 退 0988.74 | 20 |
| Securities, con | - |  |
| Securities borr | 96,066 |  |
| Due from ban |  | 25.8 |
| Accrued interest receivable | 31,831 | 46,968 |
| Deferred items...- | 2,116 | 3,662 |
| Total_ | 4,763,452 | 564 |
| Liabilities- |  |  |
| Due to customers |  |  |
| Securities loaned |  | 14,200 |
| U. S S payable-- sould under repurchase agreement | 8,986,671 | 3,026,854 |
| Security contra | + 451,073 |  |
| Securities sold |  |  |
| Unearned discount, int. \& reserve for taxes, | 43.374 | 10 |
| Reserves for contin | ${ }^{2850} 219$ |  |
| pital stock | 2,000,015 | 2,000,620 |

$\$ 14,763,452$ \$21,564,876

## Total. 150, p. $28 \overline{3}$.

## New York Lake Erie \& Western Docks \& Improvement

 Co.-Tenders-Holders of first mortgage 5\% bonds dated June 1, 1883, due, as extended, July 1, 1943 are being notified that pursuant to Order No. 20, ${ }^{\text {a d dated and }}$
filed March 14, 1940, made by the District Court of the United States the Northern District of ohio, Eastern Division, in Proceedings for the Reorganization of a Railroad, In the Matter of Erie RR Co., Debtor, No. 45839, Commercial Trust Co. of New Jersey, successor trustee under Western Docks and Improvement Co., will purchase from the holders thereof at the lowest price avaiabie, no of purchase, bonds outstanding op and accrued interest thered to such extent as may be practicable with the funds received from the condemnation by the Port of New york Authority of property of this company (leased to Erie RR, Co.) Iess certain payments
therefrom, which funds are in the possession of the Trust Co. and available for that purpose. On and after date of purchase, interest on the bonds so purchased shall be conctiled New Jersey will receive tenders of bonds from the holders thereorat. Prompty thereafter the bondholders whose tenders are accepted will be notified of acceptance of their tenders and of the date
when payment will be made for such bonds as are designated for purchase when payment will be made for such bonds as are designated for purchase,
upon surrender of the same, and interest on bonds so designated on which tenders have thus been accepted, shall cease on the date so fixed for payment If any bonds so designated are not surrendered for purchase on the prescribed date then other bonds tendered at the lowest prices m
the holders thereof duly notified.-V. 148, p. 2130 .

Norfolk Southern RR.-Equipment Trusts-
The Interstate Commerce Commission on June 29 authorized the company to assume obliigation and liability in respect of not exceeding $\$ 136,000$ equipment trust certircates, serines, tnnuities as trustee, and sold at par and accrued dividends to the Reconstruction Finance Corporation in connection with the procurement of certain eeapmpent. time approved the purchase of the certificates at par div. by the RFO. -V. $151, \mathrm{p}, 111$.

North American Aviation, Inc.-Bonus to EmployeesCompany announced that, coincident with payment of a 50 -cent dividend to stocknolders on July 1, directors had voted a mid-year appreciation employees' salary bonus amounting to one week's salary, to those on an
hourly basis and to salaried employees whose rate is less than $\$ 200$ per month. The bonus, going to 2,651 employees, is given those who have been continuously employed since June, 1939. with a backlog of approximately $\$ 84,000,000$. Production record s attained new highs in both April and June this year, according to company orficiass program.-V. 150, p. 3834 .

## North American Rayon Corp.-Earnings-

$\stackrel{\text { Period- }}{ } \times$ $\qquad$
 x After charges and provision ofr normal Federal income taxes, but before
movision for any possible Federal taxes on undistributed profits.-V. 150 , p. 3834. States Power Co (Del) W

Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week
ended July 6,1940 , totaled $24,185,937$ kilowatt-hours, as compared with ${ }_{24,746}$, 143 kilowatt-hours for the corresponding week last year, a decrease ${ }_{\text {of } 2.3 \%}^{24,74,}-\mathrm{V} .151, \mathrm{p} .111$.
Northwestern Electric Co.-Earnings-

| Period End. May 31- | 1940-M | S3 | \$940 |  |
| :---: | :---: | :---: | :---: | :---: |
| perating revenues----- | \$357,915 |  | \$4, 395.555 | \$ ${ }_{\text {2,142;161 }}$ |
| Operating ex | 60,916 | 59,625 | 764,866 | 746,103 |
| Property r | 25,000 | 25,000 | 300,000 | 00 |
| Amortization of limit |  |  | 24 | $\therefore 23$ |
|  |  |  |  | \$1,270.427 |
| Net oper. revenues--- | 18,421 | 17,7 | 215,477 | 210,539 |
| incom | $\$ 76,833$ <br> Dr39 | \$69,081 Dr 74 | $\begin{array}{r} \$ 1,103,214 \\ 4.722 \end{array}$ | 59,888 |
|  |  | 69,007 | .107, | 060,223 329183 |
| Int. on mortgage bonds. |  | 26,860 | ${ }^{339,166}$ | 29,183 |
| Int. on debentures---:- | 10,500 14,106 | 17.7\%ī | $\begin{array}{r}75,250 \\ 13837 \\ \hline\end{array}$ | 2355.5529 |
| Int. charged to construc. | Cr 19 |  | Cr199 | Cr230 |
| Net income--.- $\$ 29,884$ |  |  | $\begin{aligned} & \$ 557,382 \\ & 334.196 \end{aligned}$ | $\begin{aligned} & \$ 495,741 \\ & 334,185 \end{aligned}$ |
|  |  |  | 223 | 161 |

Norwalk Tire \& Rubber Co.-Preferred Dividend Deferred Directors at a meeting held on July 9 voted to defer action on the divi-
dend ordinarily due at this time on the $7 \%$ preferred stock, until their September meeting. Regular quarterly divididends of $871 / 2$ cents per share
had been distributed up to and including July 1, last.-V. 150, p. 3369 .

Ohio Bell Telephone Co.-Earnings-


## Old Ben Coal Corp.-Annual Report-


 $\begin{array}{r}\$ 42,855 \\ 47,425 \\ 3 \\ \hline\end{array}$

Net loss for the year Balance Sheet Dec. 31, 1939 Assets-Cash, $\$ 301,679$; notes and accounts receivable (less reserve for
doubtful notes and accunts of $\$ 16,616), \$ 1,952,902$; inventories, $\$ 313,045$; prepaid expenses $\$ 21,715$. cash surender value of insurance posicies on life
of officer $\$ 226,170$; United States of America Treasury bonds, $\$ 49,828$


 Liabilities-Colateral trust notes payable to banks (assigned assets
having book value of $\$ 1.572,634$ are $\$ 1.139,200$ in excess of collateral

 \$46, 135 ; wages accrued, $\$ 81,675$; taxes, real estate, personal property, \&ic.,
$\$ 95,263 ;$ social securit taxes $\$ 37.82 ;$ equipment contracts maturities

 other contingencies, $\$ 122,938 ;$ capital stock st 157,375 no par shares),
$\$ 786,875 ;$ paid-in surplus, $\$ 4,450,965 ;$ total, $\$ 17,999,529 .-\mathrm{V} .150$, p. 3059 .

Ontario Power Co. of Niagara Falls-Tenders-
The Toronto General Trusts Corp. will until Aug. 15 receive bids for the sale to it of sufficient $5 \%$ first mortgage gold bonds to exhaust the sum

| Orange \& Rockland Electric Co.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Operating revenues | $\begin{gathered} 1939 \\ \$ 848.990 \end{gathered}$ | 1938 | $\begin{gathered} 1937 \\ \$ 766.63 \end{gathered}$ |
| Operating expenses | 701,065 | 672,055 | 617,814 |
| Operating income | \$147,926 | \$130,781 | \$148,8 |
| Non-operating income ( | 13,309 | 23,203 | 29,796 |
| Gross income | \$161,235 | \$153,985 | \$178,6 |
| Interest on long-term d | 46,120 | 47,169 | 47,400 |
| Miscellaneous interest dedu | 1,875 | 1.691 | 1,634 |
| Income taxes. | 21,965 | 17,286 | 14,546 |
| Miscellaneous deductions from income | 4,765 | 10,388 | 7,621 |
| Net income | 886,510 | \$77,451 | \$107.412 |
| Preferred dividend | 71,720 | 76,684 | 79,863 |
| Common dividend | 14,568 | 14,568 | 21,852 |

Balance Sheet Dec. 31,1939
Assets-Fixed assets, $\$ 3,666,320 ;$ investments in and advances to affiliated companies, $\$ 313,784$; miscellaneous investments, $\$ 27,914$ cash receivable, $\$ 364$; inventories, $\$ 70,494 ;$ prepayments. $\$ 8,519$; miscellaneous items in suspense, $\$ 2,172$; total, $\$ 4,356,404$. common stock ( 36,420 shares $6 \%$ cum. pref. stock $\$ 100$ par), $\$ 481,900$; ${ }^{\text {ack }}$ accunts payable, $\$ 39,194$
taxes accrued, $\$ 43,553$; interest acrued, $\$ 19,750 ;$ miscellaneous current liabes accrued, $\$ 43,553 ;$ interest accrued, $\$ 19,750 ;$ miscellaneous current
liabilities, $\$ 1,243 ;$ connumers' deposits, $\$ 25,41 ;$ depreciation reserve,
$\$ 550,522 ;$ amortization reserve, $\$ 48,700 ;$ other reserves, $\$ 114,128 ;$ miscel laneous unadjusted credits, $\$ 1,575$; surplus, $\$ 857,258$; total, $\$ 4,356,404$.

Oregon Chromium Gold Pre-Organizing SyndicatePromoter Indicted-
The Securities and Exchange Commission and the Department of Justice ndicated on charges of violating the fraud and registration provisions of the Securities Act of 1933 and of the mail fraud statute, in the sale of securities in the Oregon Chromium Gold Pre-Organizing Syndicate and United States District Court for the Northern District of Illinois, at Chicago Baill was fixed at $\$ 5,000$.
The indictment charged Muchow with the fraudulent sale of the securiof its successor company, U.S. Chromium, including the size of the ore deposits and the type of ore available for commercial production. The ndictment also charged that Muchow used the mails for the purpose o saving been in effect as to such securities
Ottawa Electric Ry. Co.-Earnings-
Calendar Years-
Gross revenue.-.-.
Operating expenses
$\begin{array}{ccc}1939 & 1938 \\ - & \$ 1,357,194 \\ 861,480 & \$ 1,298.280 & \$ 1\end{array}$
1937
$1,319,39$
Operating expenses.....-


Assets-Cash, \$381,574; accounts Dec. 31, 193
Asets-Cash, $\$ 381,574$; accounts receivable, $\$ 13,562$; working capital,
$\$ 106,407$; miscellaneous assets, $\$ 327$; land, buildings, road and equipment, $\$ 6,876,698$ : capital additions not completed, $\$ 79$; road and equipment Liabilities- Accounts payable and accrued liabilities, $\$ 78,053,105$. for Dominion and Provincial taxes, $\$ 51,002 ;$ bond interest payable provision
funded debt, $\$ 2,240,000$; reserves, $\$ 3,213,950$; capital stock $(35,197$ no
par shares), $\$ 1,377,899$; earned surplus, $\$ 528,001$; total, $\$ 7,535,105 .-150$, p. 1944.
Outboard Marine \& Mfg. Co.- 60 -Cent DividendDirectors have declared a dividend of 60 cents per share on the common stock, payable Aug. 9 to holders of record July 25 . This compares with
40 cents paid on May 10 and on Feb. 9 , last; 85 cents paid on Sept. 25 40 cents paid on May 10 and on Feb. 9 , last; 85 cents paid on Sept. 25 ,
$1939 ; 60$ cents on Aug. 10,$1939 ; 40$ cents on May 10,$1939 ; 30$ cents on
Feb. 10, 1939; 75 cents paid on Sept. 23 1938; 50 cents on Aug. 10, 1938. Feb. 10, 1939; 75 cents paid on Sept, 23, 1938; 50 cents on Aug. 10, 1938;
Pacific Power \& Light Co. (\& Subs.)-EarningsPacific Power \& $\&$
Pperiod End. May 31-
Operating revenues.... Operating re
Operating ex
Direct taxes Pirect taxes-1......---serve appropriations-d-
Amortization of limitedterm investments. -
Net oper revenues---
Rent from lease of plant
Operating income.
Other income (net)
Gross income


|  | 57,908 | 694,900 | 694,900 |
| ---: | ---: | ---: | ---: |
| 57,908 |  | 136 | 131 | oth on mitge. bonds Other int. \& deductions

$\qquad$ $\$ 150,502$
17,704
$\$ 1,926,858$
215,477
$\$ 2,011,215$
210,539 $\$ 162,712$
Dr62

 Int. charged to construc. Net income-------red $\$ \mathbf{\$ 5 5 , 0 7 7} \begin{gathered}\$ 61,915 \\ \text { Divs. applicable to preferred } \\ \text { stocks for the period }\end{gathered}$
$\square$

 | $\$ 2,137,376$ | $\$ 2,220,600$ |
| ---: | ---: |
| $1,025,000$ | $1,025,000$ |
| 240,844 | 258,455 |
| Cr2,575 |  |

| $\$ 874,107$ |  |
| ---: | ---: | ---: |
|  | $\$ 937,145$ <br> 458,478 |

## Balance--150, $\mathbf{3}$.

 $\$ 415,629 \quad \$ 478,667$Pacific Telephone \& Telegraph Co.-Earnings-

 $\begin{array}{lrrrrr}\text { Operating revenues.-.-.-- } & \$ 6,297,839 & \$ 6,063,390 & \$ 30,597,347 & \$ 29,247,566 \\ \text { Uncollectible oper. rev.- } & 18,700 & 17,700 & 95,850 & 91,530\end{array}$ \begin{tabular}{ccccccc}
Operating revenues_-. \& $\$ 6,279,139$ \& \& $\$ 6,045,690$ \& $\$ 30,501,497$ \& $\$ 29,156,036$ <br>
Operating expenses_-.-- \& $4,460,080$ \& \& $4,343,135$ \& $21,759,195$ \& $20,646,575$ <br>
\hline

 


| Net oper revenues |
| :---: |
| $\begin{array}{c}\text { Rent from lease of oper. } \\ \text { property }\end{array}$ |
|  | \& $\$ 1,819,059$ \& $\$ 1,702,555$ \& $\$ 8,742,302$ \& \& $\$ 8,509,461$ <br>

\hline
\end{tabular} $\begin{array}{llllll}\text { property_----.-.-- } & 85 \overline{8}, \overline{4} 0 \overline{7} & 824,797 & 4,209,3 \overline{2} \overline{6} & 4,046,960\end{array}$ $\begin{array}{lllll}\text { Net oper. income... } & \$ 960,652 & \$ 877,828 & \$ 4,532,976 & \$ 4,462,853 \\ \text { Net income......... } & 1,606,473 & 1,461,550 & & 7,748,345\end{array}$

Loses Rate Case-
The Public Service Department of the State of Washington has disallowed rate change applications of this company pending for two years, it pense charges made by the company and established a rate bara of $\$ 39$,department.
The company had petitioned the department for permission to include centers, in its rates. The company also declared that its rate of return in
Washington was insufficient for its needs. Washington was insufficient for its needs
Gain in Phones-
Company and subsidiaries report for June a preliminary net loss of 261 telephones, compared with net loss of 476 in June, 1939 . Net gain for six

150, p. 3835.
Packard Motor Car Co.-Defers Plane Engine ContractWhat action company will take on the offer of a Government contract to for the United States-remained undetermined on July 8 after a meeting of the company's board of directors.
It was revealed, however, that the contract has not yet been accepted by Packard, despite previous negotiations on the part of company officia That some obstacles have arisen in connection with the contract. order and the beginning of a vast production program was indicated in a "The matter of a possible contract for the building of Rolls-Royce motors for Ene mand and the United States was discussed at a meeting of ail the board of directors of the Packard Motor Car Co. today," Mr. Gilman said. "The company is anxious to be of public service and is hopeful that a
satisfactory agreement, can be reached, but there are many matters that satisfactory agreemen,
require further study.
Mr. Gilman said he would go to Washington in a few days to confer
further with Government officials. After that, he said, there would be another meeting of the directors.
He added that if and when Packard accepted the contract, efforts would be made to add refinements to the British specifications. Increased horsepower and reduction of weight were other considerations, he said.-V.
$150, \mathrm{p} .3670$

Peerless Bottlers, Inc.-Stock Offered-An issue of 110,000 shares of capital stock (par $\$ 1$ per share) is being offered at $\$ 5$ per share by F. S. Yantis \& Co., Inc., and Dempsey Detmer \& Co., Chicago; Scott, McIntyre \& Co., Cedar Rapids, Iowa; Crowell Weedon \& Co., Los Angeles, Calif., and Webber, Darch \& Co., Chicago.
Company and Properties-Company was incorp. April 3, 1940 and on
April 20, acquired all the issued and outstanding shares of capital stock of April 0 , acqa Bottling Co. of Des Moines, Inc., which, on the same date,
acquired the property and good will of an unincorporated business known acquired the property and good will of an unincorporated business known
as 'Pepsi-Cola Bottling Co of Des Moines," consisting of the business of the manufacture, sale and distribution in Des Moines, Ia, and adjoining territory, of soft, strink beverages, including "Pepsi-Cola.'
Company has entered into a contract providing for
Company has entered into a contract providing for the purchase by the
company of all the issued and outstanding shares of capital stock of PepsiCola Bottling Co. of Kanssa City, Mo., organized May 13, 1940, to acquire a "Pepsi-Cola" bottling contract for Kansas City, Mo., and certain adjoining territory, and also certain bottling equipment and other assets formerly Distributing Co. (both Missouri corporations) in connection with a business which included the manufacture, sale and distribution of soft drink beverages in that territory. The "Pepsi-Cola" bottling contract and the "PepsiCola" bottling equipment and other asset Company has entered into a contract with W. S. Routt of Memphis, Tenn., providing for the purchase by company of all the issued and out-
standing shares of capital stock of Orange-Crush Bottling Co. and Jackson Standing shares or capital stock or Trange-Crush ${ }^{\text {Orange-Crush }}$ Bottling Co., both Tennessee corporations, engaged in the Orange-Crush Bottling "Pepsi-Cola," the former in Memphis, and certain adjoining territory, and
the latter in Jackson, Tenn. and certain adjoining territory. Under the the latter in Jackson, Tenn, and certain adjoining territory: Under the
contract company has an option (but it not obligated), to acquire the shares of capital stock of these two corporations at any time on or prior to Sept. 15 ,
1940 (which date may be extended by mutual agreement). Whether or not the company consummates the acquisition of these properties depends upon the number of shares sold or ing agreement with respect to which there is no purchase commitment.
Capitalization-The capitalization of company as of April 30, 1940 was as Capital stock (par \$1), authorized 200,000 shares (a) issued and out-
Capitail stock (par \$1), authorized 200,00, as follows:
standing 40,000 shares (b), fuliy paid, as
Capital stock-
$\$ 40,000$
$-120,000$
Paid-in surplus
(a) A total of 25,000 of the authorized shares have been or are to be
reserved for issuance upon the exercise of the warrants; 110,000 of the
authorized shares were subject to issuance under the provisions of the underwriting agreement, of which 16,250 shares were issued on June 1,1940 , and
13.750 additional shares are to be issued concurrently with or prior to the deli ierery of any searurities pursuant to the corneurreng in wonth or or prior to
acquisition of the shares of capital stock of Pepsi-Cola Bottling Co. of the acquisition of the shares of capital stock of Pepsi-Cola Bottling Co. of
Kansas City, Mo.
(b) The 15,000 outstanding shares now offered are included in the 40,000 outstanding shares. ${ }^{\text {Purpose }}$ The cash proceeds from the sale of the entire 110,000 shares (but not including proceeds from the exercise of warrants or from sale of
the 15,000 outstanding shares), will be $\$ 451,719$ and after deducting estimated expenses of $\$ 11,000$ will be $\$ 444$. 719 . Included in the 110,000
shares are the 80,000 shares with respect to which there is no purchase commitment but which may be purchased from time to time by the several agreement between F . . . Yantis \& Co., Inc., and the company). In the event all of the 80,000 shares are not purchased by the eveveral underwriters, the above estimate will be reduced $\$ 4.121 / 2$ for each share not so purchased In the event the entire 110,000 shares are sold, the net proceeds, estimated purposes in approximately the following amounts.
(1) Acquisition of 45,000 shares of capital stock (par $\$ 1$ ) of proceeds of the 16,250 shares purchased by the severa
in partial payment of the purchase arice of these shares)
(2) A
sory note) to Pepsi-Cola Bottling Co. of Kansas City
( $\$ 30,000$ of the ( $\$ 30,000$ of the proceeds of the 16,250 shares purchased
by the several underwriters on $J u n e ~$
1,1940 , have already been advanced on this item). Purchase of plant site of
purchased rather than leased (estimated), $\$ 10.000$. purchased rather than leased (estimated,
construction of new building if constructed and not leased (estimated), $\$ 35,000$; purchase and installation of
machinery (estimated), $\$ 45,000$; working capital (esti-
(3)

889,250

(4)
(5) To bory note) to Orange-Crush Bottling Co to F.-..-. S. Yantis \& Co, Inc.; Dempsey Detmer \& Co., and scott McIntyre \& Co., (underwriters) for
 (to be paid only in the event such acquisition is made)..

5,000
6,468 The proceeds from the sale of the 16,250 shares (being part of the 110,000 shares covered
underwriters on June 1 . 1940 , at $\$ 8$ per shane, were applied as follows.
835,000 on account of the purchase price of the shares of capital stock of $\$ 35,000$ on account of the purchase price of the shares of capital stock of
 date (prior to the delivery of any shares now offered) are to be used to Co. of Kansas City. If the entire balance of 80,000 shares above men tioned with respect to which there is no purchase commitment are purchased by the several underwriters, the proceeds thereof, at $84.121 / 2$ per share,
will be used for the remaining purposes set forth above. If all of the 80,000 shares are thot purchased pury the several underwriters, the program will be carreed out to the extent and in the respects which, in the jodgment
of the board of directors of the company, will permit the most advantageous of the board of directors of the company, will permit tho most tad vantageous Company will receive no part of the proceeds of the 15,000 outstanding
 $\$ 4$ per share, or a total of $\$ 60,000$, said shares being a part of the or' $\$ 160,000$. Part of said $\$ 160,000$ was used by the company for the
acguisition, on April 20, 1940, of the capital stock of Pepsi-Cola Bottling acquisition, on Aprinin. Ins., consisting of 1,250 shares capital stock (par $\$ 100$ ).
Co. of Des Moines. 110.000 shares, and the respective numbers of shares which they severally agree or have a right to purchase thereunder from the company, are shown
 Co.f Chicago, 11,000 shs.
The underprititing agreement provided that 16,250 of the 110,000 shares hotiry the several underwriters that all the issued and outstanding share of capital stock of the Kansas City subsidiary were available for deposit in escrow; and on June 1, 1940 , pursuant to such notice from the company, he sevan en The purchase price to the company for the 16,250 shares purchased by the several underwriters on June 1, 1940, was $\$ 4$ per share. The purchase price of the remainin
The underwriting agreement provides that the date for the delivery of
nd payment for 13,750 of the remaining 93,750 shares shall be on such ate after the cclo ut in any event not later than July 15, 1940 (unless a later date be agreed agreement further provides that the balance of 80,000 shares may be pur chased by the several underwriters from time to time on or prior to Sept. 15 , 1940 (or such later date as shall be agreed to between F . S . Yantis $\&$ Co Inc., and the company); that the increase in price of the 93,750 shares from $\$ 4$ per share to $\$ 4.121 / 2$ per share is in part consideration of the extension
or time within which the 80,000 shares may be purchased by the several of time within which the 80,000

## (J. C.) Penney Co.-Sales-

Sales for the month of June, 1940 , were $\$ 24,737,449$ as compared with
$\$ 22,236,919$ for June, 1939 . This is an increase of $\$ 2,500,529$ or $11.24 \%$. cotal sales from Jan. 1 to June 30,1940 , inclusive, were $\$ 125,305,051$
compared with $\$ 115,655,858$ for the same period in 1939 . This is an as compared with $\$ 115,655,858$.

## Listing-

The New York Stock Exchange has authorized the listing of 200,000 additional shares of common stock (no par) on official notice of issuance management staff, making the total number
stock applied for $2,743,984$.-V. 150, p. 3835 .
Pennsylvania Edison Co. - Consolidated Bal. Sheet Dec. 31

 Deps. for matured
bond int. \& divs (contra) . divs a Dep. . Itht trustee
Cash (incl. working (incl wors) Notes recelvable-
Accts. recelvable-nt.recelvable-det merchandise
 Total $\begin{array}{ll}259,072 & 249,957 \\ 3.418 .523 & 3,564,781\end{array}$ $\overline{50,755,711} \overline{50,330,224}$ Contribs. for exts. Total al ....-.-.-50.755,711
 per share on liquidation and $\$ 80$ on call) (3,117 shares in treasury), outstand-
$\mathrm{ng}, 123,466$ shares at stated value of $\$ 8,773,900 ; \$ 2.80$ pret. stock (cum)

$\$ 3,902,609$, and common stock (par $\$ 1$ ), outstanding, 166,600 shares at
stated value of $\$ 1,000,000 ;$ total, $\$ 13,676,509$. Note-Consolidated earnings for the year ended Dec. 31, 1939, appeared
in the ".Chronsle" of Feb. 17, page 1143 .-V. 150, p. 306i.
Pennsylvania Electric Co.-Consolidated Balance Sheet Dec. 31-

 affllated ${ }^{\text {on }}$

 $\underset{\substack{25812,500}}{252}$

283,508
$36,957,000$ Deposits for mat' $\begin{gathered}\text { affliated } \\ \text { co }\end{gathered}$
$2.534,490$
630.000
36200

| $2.080,44$ |
| :---: |
| 600.00 |
| 582,22 | int. (condra).--

Dep. with trustee Dep. with trustee Cosh (incl. work'g fotes receelvable Accts. reeeelvable-: Mat'ls \& supplies-
Applice actat. rec.
sold (contra)
 serve approreriations-
Amortization of limitedterm inven or limited
 Gross income Gross income--
Int. on mortgage
Int. on debentures Other int. \& deduc' Int charged to construc-
 Balance
-V .150,
. $150, \mathrm{p}$. 3984 .
\$5,476,352 \$4,014,572

Pennsylvania RR.-Equipment Trusts Offered-A group headed by the First Boston Corp. were on July 8 awarded a new issue of $\$ 7,995,00021 / 4 \%$ equipment trust certificates, series K, with a bid of 102.65 and interest. The certificates were reoffered to yield from $0.30 \%$ to $2.25 \%$, according to maturity. Associated with the First Boston Corp. in the underwriting group are F. S. Moseley \& Co., Kean, Taylor \& Co., R. W. Pressprich \& Co., Estabrook \& Co. and Harris, Hall \& Co. (Inc.).
The certificates (non-callable) are due $\$ 533,000$ on each July 1, from
July 1, 1941, to July 1, 1955, both dates incl. Prin. and divs. (Jan. 1 and July 1, 1941, to July 1, 1955, both dates incl. Prina and divs. (Jan. 1 and delphia, or at option of bearer or registered holder at its agency in New York.
Dividends payable without deduction for any Pemnsylvania taxes not Dividends payable without deduction for any Penncy danar of taxes not which the railroad company or the trustee may be required to pay or to retain from such dividends. Issued under the Philadelphia plan. These
certificates will be guaranteed unconditionally as to principal and dividends by the Pennsylvania RR. The issuance of these certificates is subiect to approval by the Interstate
Commerce Commission. In the opnion of counsel for the bankers. these certificates qualify as legal investments for savings banks in New York.
 certificates. The agreement will provide that there will be subjected to the
trust the following new standard- कvage roll less than $89.993,750$, to wit: 200 all-steel mill type gondola cars: 1,900 ail-steel mill type gondola cars (wood floors); 222 all-steel covered hopper
cars. 20 all-steel heavy duty flat cars: 200 all-steel cabin cars; 25 locomotive tenders: $24-4-4$ type hish speed steam passenger iocomotives The agreate principal amount or the certificates will not exceed $80 \% \%$.
of the cost of the equipment to be subjected to the trust.-V. 151, p. 113 .
Pennsylvania Salt Mfg. Co.-To Pay $\$ 1.75$ DividendThe directors have declared a dividend of $\$ 1.75$ per share on the common
 1939 one of $\$ 1$ was paid on March 15, 1939; \$1.25 was paid on Dec. 15 ;
1938; dividends of $\$ 1$ were paid on Sept. 15 and on June 15,1938 and $\$ 1.25$
19aid on March 15. 1938. paid on March 15, 1938.-V. 150, p. 3370.

## Peoples Drug Stores, Inc.-Sales-


-V. 150, p. 3370.
Peoples Water Service Co.-Bonds Called -
All of the outstanding first lien coli. trust mortgage $6 \%$ bonds. series A, All of the outstanding first lien coll. trust mortgage $6 \%$ bonds, series A,
due Aug i, 1949 have been called for rempempon on Aug. 1 at ios. Payment wiil be made at the Equitable Trust Co., Baltimore, Md.-V. 129 p. 2386.

Perry Fay Co.-Initial Dividend-
Company paid an initial dividend of 10 cents per share on the new common stock now outstanding on June 29 dend of 25 cents was paid on the old $\$ 30$ par shares on March 30, 1939 . V. 147, p. 2253.

Philco Corp.-Common Stock Offering OversubscribedFirst public offering of securities of the corporation, the largest radio receiver manufacturers in the United States and a principal factor in the manufacture or sale of other electrical products, including refrigerators, air-conditioning units, and radio-phonographs, was made July 11 by an investment banking group headed by Smith, Barney \& Co. The offering, consisting of 325,000 shares of common stock, (representing 150,000 shares offered for the account of the
company and 175,000 shares for the account of certain stockholders), was oversubscribed. The stock was priced at $\$ 15$ per share.
Company has agreed to make application in due course tot the listing of Its cor the securites Exchang ant 10 Company-Company was incorp. Oct. 11,1892 in Pennsylvania as 8 位 1940 to the present titie. Company public use and has sold aaproximately $13,500,000$ such sets, including approximately $3,000,000$ automobile radio receeving sets. It it is presently engaged and intends to continue in the manufacture or sale, or both, of
home and automobile radio receiving sets, radio-phonograph and record players which are built or operated in combination with such receiving sets, household electric refrigerators, portable air conditioning units, storage
batteries, dry cell batteries, radio receiving tubes, parts and accessories for batteries, dry cell batteries, radio receiving tubes, parts
such products, and miscellaneous and sundry products.
Company has not yet produced television receiving sets or high frequency
modulation recelving sets for sale, butais prepared to do so whenever it believes conditions warrant. In a adition, it expects from time to time to
extend its present line of products by additional ones when and as opportunties arise or such other products may be developed. delphia and watsoncown, Pa.; Sandusky, O.; Newark, the Newark plant, wnich are e leased. A subsidiary leases a building in
tetroit where well equipped and staffed laboratories for automotive radio engineering are located. A subsidiary also leases warehouses in Now York. warehouse and sales offices.
Purpugses- Net proceeds to be received by the company from the sale of
150,000 shares of common stock, estimated to be $\$ 1,908,829$ after deducting 150,000 sharas of common stock, estimated to be $\$ 1,908,829$ after deducting from the generat funds of the company as may be required, to retire and cancel all the outstanding 85 preference stock. The funds required to effect such redemption and retirement will be deposited irrevocably in trust for The difference between the net proceeds received by the company and an amount equal to $\$ 3$ per snare will be added to capital surplus. The allocation The met proceeds from the sale of the remaining 175,000 shares of common stock offered will not be received by tne company inasmuch as these shares are being sold by certain stockholderss
Capitalization-After giving effect to the sale by the company of the 150,000 shares of common stock, and to the retirement and canclilation of all of the 85 preference stock (including shares h
capitalization of the company will be as follows:
Common stock ( $\$ 3 \mathrm{par}$ ) $\qquad$ Authorized
$2,000,000$ shs $1,371,100$ shs The remainder op the authorized common stock consists or 7,800 unissued
shares and 621,100 shares herd in the treasury of the company. Officers and directors own or record or beneficially approximately $54 \%$ of the common stock and, upon the sale of the stock now offered will own of
record or beneficially approximately $38 \%$ of the common stock. ployees of the company and its subsidiaries, other than said officers and directors, own of record or beneficially approximately $36 \%$ of the common
stock and, upon the sale of the stock now offered, will own of record or beneficially approximtaely $30 \%$ of the common stock.
 Mar. 31,1940 on same Net income-per-share for 12 mos. ended Mar. 31,1940 on same of common stock and retirement of preference stock
a After income taxes and minority interest. b Excluding $\$ 750$ c $\$ 2.00$ over-payment of royalties 1932 ., 1940 , in settlement of a claim based upon surplus. cas estimated by Mathieson, Aitken \& Co. d Consisting of
dividends paid on $\$ 5$ preference stock and common stock of Philco Corp. On May 27 stock of Philco Radio \& Television Corp. board of directors that all bonuses or additional compenstaion which may, in the discretion of the board, be paid in any year to directors, officers and solidated net sales for such year, and that, within this limit, bonuses which may be paid to directors and officers shouid not exceed $10 \%$ of net income, calculated as prescribed in the resolution. . .) estimate that if bonuses and
Messrs. Mathieson. Aitken \& Co. (C. P. A. additional compensation to officers, directors and salaried employees during the year ended Dec. 31, 1939, would have been increased from $\$ 1,886,229$ to $\$ 2,242,318$, and that net income for the 12 months ended March 31 , by them, would have been increased from $\$ 2,359,767$ to $\$ 2,738,249$. Such net income for the 12 months ended March 31,1940 , is equivalent
to approximately $\$ 2$ per share of the $1,371,100$ shares of common stock to to approximately $\$ 2$ per share of the $1,371,100$ shares of common stock to
be outstanding (exclusive of shares held in the treasury of the company) after giving effect to the sale by the company of 150,000 shares of common stock and the retirement of the outstanding $\$ 5$ preference stock.
Underwriters-The names of the several underwriters, the number of
shares of the common stock which each has agreed to purchase from shares of the common stock which each has agreed to purchase from the to purchase from the several selling stockhotders, are as follows:

Total
Shares
60,000
15,000
15,000
15,000
15,000
15,000
5,000
15,000
15,000
10,000
0,000
0,000
0,000
0,000
0,000
0,000
8,000
7,000
6,000
5,000
5,000
5,000
5,000
5,000
5,000
3,000
3,000
3,000
3,000
3,000
3,000
3,000
3,000

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Acquisition-
Corporation announced on July 9 that it had purchased a "substantia interest" in the National Union Ramo corp. of Newark, N. J., which wil continue as a separate company to manuact
under its own trade mark.-V. 150, p. 3984.

Peoria \& Eastern Ry.-Plan Confirmed by Court-
Plans for the adjustment of certain obligations of the company were approved July 9 by a specially constituted mission, as well as three-fourths of the road's bondholders. The plan provides for a 20 -year extension of an agreement under when of the maturity date of about $\$ 8,000,000$ in bonds, as well as the refinancing of three mortgages amounting to $\$ 6,500,000$. Judge Leart with District Judges John M. Woolsey and Murray Hulbert.-V. 150, p. 3984 .

Philadelphia Storage Battery Ço.-Name ChangedSee Philco Corp.-V. 148, p. 743.
Philippine Ry.-Earnings-
Traffic Statistics for Calendar Year


| Revenue- | $\begin{aligned} & \text { Accoun } \\ & 1939 \end{aligned}$ | 1938 | 1937 |  |
| :---: | :---: | :---: | :---: | :---: |
| Passenger | \$232,137 | \$235,186 | \$234,874 | \$228,407 |
| Freight. | 251,671 | 257,459 | 247,780 | 253,082 |
| Mail, ex | 9,646 | 12,689 | 10,639 | 10,423 |
| Incidental | 19,432 | 16,236 | 18,392 | 17,472 |
| Total revenu | \$512,885 | \$521,570 | \$511,685 | \$509,384 |
| Maint. of way \& struc.- | 66,974 | 69,387 | 71,661 | 69,293 |
| Maint. of equipment..- | 97,031 | 99,193 | 96,864 | 93,059 |
| Traffic. | 2,825 | 3,074 | 3,787 | 3.818 |
| Transportation | 191,551 | 193,074 | 173,390 | 169,471 |
| Miscellaneous operations | 34,734 | -35,862 | 66,605 | 0 |
| Total oper. expen | 393,558 | \$401,166 | \$412,307 | \$388, |
| Net operating revenues- | 119,327 | 120,404 | 99,378 | 121,102 |
| Railway tax accrualssex | 7,750 | 7;896 | 5,144 | 2,730 |
| Uncollecti | 147 | 36 |  | 11 |
| Railway oper. income_ | \$111,430 | \$112,472 | 94,234 | 18,361 |
| Non-oper. income------ |  |  | 160 | 963 |
| Gross income | \$111,430 | \$112,4 | \$94,394 | \$119,325 |
| Int. on funded debt | - 341,960 | 341,960 | 341,960 | 341,960 |
| Int. on bond interest.-- | 23,937 | 10,259 |  |  |
| Misc. income charges_-- Additions \& betterments | 5,476 | Cr704 | 878 2,071 |  |
| Deficit transferred to profit and loss. | \$260,044 | \$239,168 | \$250,515 | \$229,192 |
| Balance Sheet Dec. 31 |  |  |  |  |
| 1939 | 1938 | Ltabilites- | 1939 | ${ }_{5}^{1938}$ |
| $\xrightarrow[\text { Assets- }]{\text { Anvestment in road }}$ |  | Cap. stock, com. | - 5,000,000 | 5,000,000 |
| and equipment. 9,649,041 | 9,643,564 | 1st mtge. bonds. | -- 8,549,000 | 8,549,000 |
| Contractual rights 4,999,000 | 4,999,000 | Philip. Govt. ad |  |  |
| Cash .-........... 351,830 | 255,387 | for bond interes | est 6,470,404 | 6,470,404 |
| Agents \& condtrs. |  | Accrued bond int | t- 889,096 | 523,198 |
| balances.---.- 2,612 | 1.846 | Accts. \& wages pa | ay 27,292 | 24,850 |
| Mat'l \& supplies-- 155,779 | 149,607 | Tax liabilities. | 7,351 | 7.499 |
| Miscell. acets. rec. $\quad 7,537$ | 3,707 | Deficit. | 5,768,099 | 5,514,651 |
| Prepald insur., \&c 9,246 | 7,189 |  |  |  |
| Total.-..-----15,175,045 | 15,060,300 | Total | 15,175,045 | ,060,300 |

## -V .150, p. 3525 .



## Pleasant Valley Wine Co.-Earnings-

 $\mathbf{x}$ Cost ox ofse taxes


| Net profit for period |  |  |  |
| :--- | :--- | ---: | ---: |
| Earnings per share on capital stock |  |  |  |

## as per books.

| Assets- <br> a Accts. and notes <br> recelvable....... <br> Inventories. <br> Excise stamps..... <br> Advs. to vendors.- <br> Miscell. accts, rec. <br> b Fixed assets <br> Brands, trademks. <br> and formulae - -- <br> Prepaym't \& defd. <br> $y^{\text {charges.-........ }}$ |
| :---: |
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## Volume 151

The Commercial \& Financial Chronicle
Portland Gas \& Coke Co.-EarningsPeriod End. May 31Oprating revenues.....
Operating expenses. Diratitaxespenses $-\ldots-1$
Property retirement reserve appropriations--
Amortization of limitedAmortization of limited-
term investments...
Net oper. revenues...
Gross income-....
Int. on mtge, bonds...
Other int. \& deductions.
Int, charged to construc.
Net income-able $\$ 6,764$
Divs. applicable to pref. stocks for the period.
$\$ 10,471$
Balance, deficit

$\qquad$ Mos. -1939

Dividends accumulated and unpaid to May $\quad \$ 1,-1940$ amounted to
and $\$ 2,655,564$. Latest dividends, amounting to $\$ 1.25$ a share on $7 \%$ preferred stock and $\$ 1.07$ a share on $6 \%$ preferred stock, were paid on $O$
Dividends on these stocks are cumulative.-V. 150, p. 3674 .

Portland Gas \& Light Co.- $\$ 1$ Preferred Dividend-
The directors have declared a dividend of $\$ 1$ per share on the $\$ 6$ cumulative preferred stock, no par value, payable July 15 to holders of record pares with 75 cents paid on Oct. 15,$1939 ; 50$ cents paid on July 15, April 15 938, and previously regular quarterly dividends of $\$ 1.50$ per share were istributed.-V. 150, p. 2265.
Postal Telegraph, Inc. (\& Subs.)-Earnings-

| Period End. May 3 | 1940-M | 1939 | 1940-5 | 1 |
| :---: | :---: | :---: | :---: | :---: |
| Teleg. \& cable oper. revs. | \$1,839,894 | \$1,840,266 | \$8,665,373 | \$8,592,676 |
| Repairs | 121,470 | 98,533 | 602,467 | 506,906 |
| Depreciation \& amort.- | 199,273 | 159,691 | 957,076 | 798,457 |
| All other maintenance-- | 114.084 | 109,749 | 6,638,842 | 6.523,425 |
| Conducting operations-- | $1,399,193$ 48,023 | $1,349,298$ 48,416 | 6,645,031 | +244,612 |
| All other gen. \& miscellexpenses | 46,964 | 36,808 | 220,077 | 177,163 |
| Net teleg. \& cable oper. revenues | x\$89,113 | \$37,771 | x\$597,212 | x $\$ 900786$ |
| Uncollectible oper. revs. | -5,000 | 5,000 | 25,000 | 25,000 |
| Taxes assign. to opers | 90,715 | 87,141 | 446,485 | 397,417 |
| Operating loss | \$184,828 | \$54,370 | $\$ 1,068.697$ 27 | $\$ 513,203$ 13,030 |
| Non-operating income-- | 2,118 | 2,550 | 27.012 |  |
|  | 182,710 | \$51,820 | \$1,041,685 | \$500.173 |
| eductio | 17,611 | 248,864 | 311,322 | 1,244,852 |
| Net deficit | \$200,321 | \$300,684 | \$1,353,007 | \$1,745,025 |
| x Loss.-V. 150, p. 38 |  |  |  |  |
| Puget Sound Power \& Light Co. (\& Subs.)-Earnings |  |  |  |  |

Puget Sound Power \& Light Co. (\& Subs.) - Earnings
Period Ended May 31- 1940-Month-1939 1940-12 Mos.-1939 Operating rev
Operation Operation-
Maintenance-
Depreciation
Taxes ....................
Net oper. revenues.-.
Balance
Balance-ar-a-dion-
Balance
Prior prefe


## Balance, deficit - V. 151, p. 113

$\qquad$

$5,501,79$
$1,050,95$
$1,442,04$

Pullman Co.-Earnings-
Revenues and Expenses of Car and Auxiliary Operations
Period End. May 31- 1940-Month-1939 1940-5 Mos.-1939

$\begin{array}{ccccc}\text { Total expenses......- } & \frac{4,212,722}{\$ 75,282} & \frac{4,372,424}{\$ 169,672} & \frac{22,011,858}{\$ 2,572,626} & \frac{21,808,498}{\$ 2,784,631} \\ \text { Net revenue......- } & \$ 7\end{array}$
Auxiliary operations:
$\begin{array}{llllll}\text { Total revenues.....- } & \$ 159,592 & \$ 160,713 & \$ 928,868 & \$ 88,068 \\ \text { Total expenses.....- } & 133,511 & 133,980 & 732,935 & 712,287\end{array}$
Net revenue.....- $\$ 26,081-\$ 26,733-\$ 195,933-\$ 175,781$

| Total net revenue.....- | $\$ 101,364$ | $\$ 196,406$ | $\$ 2,768,559$ | $\$ 2,960,412$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Taxies accrued....... | 302,437 | 280,419 | $1,777,427$ | $1,822,006$ |

Operating income...- $\mathbf{x} \$ 201,073 \quad \mathbf{x} \$ 84,013 \quad \$ 991,132 \quad \$ 1,138,406$
Loss 150, p. 3836.
Radiomarine Corp. of America-Earnings-

| Period End. May 31- | 1940-Month-193 | 19 |  |
| :---: | :---: | :---: | :---: |
| Total oper revenues | \$76,884 \$79,977 |  |  |
| Net oper. revenue | 8,984 15,663 | 63,908 | 74,320 |
| Net income transferred | $\begin{array}{ll}15,205 & 12,750\end{array}$ | 90,324 | , |

$15,205 \quad 12,750$
90,324
53,193
Rand's, Inc.-Sales-

V. 150, p. 3985 . $\begin{array}{ccccc}\text { R. C. A. Communications, } \\ \text { Period End. May 31- } & 1940-\text { Month } & 1939 & 1940-5 & \text { Mos. } \\ \text { Total oper. revenues_-. } & \$ 714,177 & \$ 455,153 & \$ 3,153,179 & \$ 2,322,565 \\ \text { Net oper. revenue_-_- } & 252,241 & 61,859 & 916,029 & 378,286\end{array}$ $\begin{array}{rllllll}\begin{array}{c}\text { Net income transferred } \\ \text { to e earned surplus.... }\end{array} & 143,943 & 32,008 & 664,997 & 203,565\end{array}$ - to earned surplus.

Red Bank Oil Co._Stock Placed Privately-Allen \& Co., New York, announce that they have placed privately 100,000 shares (no par) of company's common stock.
[The last sale of the stock on the New York Curb Exchange was $11 / 8$
July 5 . No further details available.]

## y. No further details available. 1 <br> Rayonier Inc.-New Term Loans-

Edward M. Mills, President in the annual report states:
The term loans, referred to in the last annual report, were reduced $\$ 1,500$,000 during the year by payment of the four maturities ( $\$ 375,000 \mathrm{each}$ ) due
Oct. 31.1939 to April 30,1941 . As of April30, 1940 there remained a balance Oct. 31,1939 to April 30,1941 . As of April 30, 1940 there remained a balance
of $\$ 6,500,000$ which was paid in full on July 3,1940 . New term loans aggregating $\$ 6,500,000$ were made on substantially similar terms, except
or lower interest rates and a somewhat different arrangement of maturities

The new term loans mature in amounts of $\$ 500,000$ semi-annually from Aug. 1,1941 to Aug. 1,1946 and the balance of $\$ 1,000,000$ matures on
Feb. 1, 1947 . Maturities to Feb. 1, 1944 bear interest at the rate of $21 / 2 \%$ Feb. 1, 1947 . Maturities to Feb. 1, 1944 bear interest at the r
per annum and the balance bears interest at the rate of $23 \%$.

Earnings for Stated Periods
[Includes wholly-owned subsidiary, Georgia Timber Co.]
 Common dividends
$\times$ Depreciation only



## Total

 $\overline{\$ 31,529,612} \overline{\$ 29,684,062}$Liabilities notes payable to banks (current)
Unsecured notes payable to banks (current) Accounts payable and accrued expen

| $\$ 600,000$ | $\$ 750,000$ |
| ---: | ---: |
| 63,217 | 63,217 |
| $1,22,786$ | 800,943 |
| 356,101 | 23,000 |
| 497,500 | 6300 |
| 6,500000 | $7,250,000$ |
| $15,655,125$ | $15,655,138$ |
| 963,871 | 963,872 |
| $2,809,109$ | $2,809,109$ |
| $2,856,903$ | $1,093,566$ | Provision for Federal taxes.

Timberlands purchase obligations
Unsecured notes payable to banks
b Cumulative preferred stock
Common (par \$1) stock
Capital surplus. $\begin{array}{r}089 \\ 008 \\ 744 \\ 565 \\ 100 \\ 239 \\ 041 \\ 155 \\ 393 \\ 600 \\ 90 \\ 38 \\ \hline 62 \\ .000 \\ 217 \\ 943 \\ 0.00 \\ .217 \\ 000 \\ 138 \\ , 109 \\ , 566 \\ \hline\end{array}$
 1939 b Par value $\$ 25$ per share; authorized, 800,000 shares; outstanding. 626,205 ( 626,206 in 1939 ) shares of $\$ 2$ cumulative preferred stock, which is convertible share for share into common stock; preference as to assets in
dissolution, $\$ 37.50$ per share, plus accrued dividends, redeemable at $\$ 37.50$ per us accrued dividends.-V. 151, p. 113.

Reece Button-Hole Machine Co. - Annual Report Earnings for Year Ended Dec. 31, 1939

Gepreciation: Machines on lease, $\$ 68,984$; office and branch
office fixtures, $\$ 1,654$; machinery, tools and fixturts, $\$ 48,389$;
office fixtures, $\$ 1,65$
building, $\$ 4,301$
123,329
550,788
profit from operations
Gross income.
 $83) 5,172$
6,653

Unemployment, sunary, state and Massachusetts income taxes.........................
Net income for year
$\$ 178,770$
117,366

## Balance Sheet Dec. 31, 1939

 $\$ 299,797$; securities at cost (market value $\$ 18,622$ less than cost), $\$ 58,134$; inventories, $\$ 545,122$; machines on lease (less reserve for depreciation of $\$ 680,535), \$ 436,563 ;$ real estate (less reserve for depreciation of $\$ 124,764$ ) $\$ 75.588$; machinery, tools and (less reserve for depreciation of $\$ 338.902$ and surplus appropriated for extinguishment of patent values of $\$ 292,846$, $\$ 1$; cash reserved for factory bullding and equipment, $\$ 40,000$;$\$ 2,341.971$.
Liabilities-Accounts payable, $\$ 5,699$; sales taxes accrued, $\$ 582$; social security and unemployment taxes accrued, $\$ 9,720$; Federal and Massa chusetts taxes for the year $1939, \$ 41,928$; reserves for prepaid royaltias for factory building and equipment, $\$ 450,000$; unappropriated surplus for factory ouilding and equipment, $\$ 922,261$; total, $\$ 2,31,971$. V. 150, p. 3985 .

Reed Drug Co.-Sales-
 Sales.-150, p. $\overline{3} \overline{2} 1 \overline{1}$.

## Reed-Prentice Corp.-Preferred Dividend-

Directors have declared a dividend of $\$ 5$ per share on account of accumulations on the preferred stock, payable Aug. 1 to holders of record July 25.
Dividend of $\$ 4.25$ was paid on June 12, last, $\$ 4$ on May 1, last, and $\$ 1.75$ per share paid on March 13 , last. Arrearages after the current payment
will amount to $\$ 21.05$ per share.-V. 150, p. 2895,3674 .
Republic Aviation Corp.-Annual ReportEarnings for Year Ended Dec. 31, 1939
$\begin{array}{lll}\text { Sales of airplanes and spare parts: U. S. Government.............. } & 8192,870 \\ \text { Foreign }\end{array}$
 penses applicable to planes sold) .-......................................
Total operating expenses.-



| Reversal of provision for loss on contract in process at Dec. 31, | 1,258 |
| :--- | :--- | :--- |

 Cr90,000
 Assets-Cash in banks and on hand (incl. $\$ 2,283,559$ representing usences of advance payments $\$ 3068107$. accounts recelvable (less reserve use in connection therewith), $\$ 3,068,107$; accountor ies, $\$ 1,053,410$; deposits with vendors against unfilled orders for materials, $\$ 245,891$; fixed assets
(less reserves for deprectation of $\$ 256,901$ ), $\$ 273,137$; investments, $\$ 2.000$; patents and patent rights, \$1; deferred charges, $\$ 380,08$ liabilities, $\$ 66.287$; Liabilities-Accounts payable, $\$ 280,477$; accrued liabilities, $\$ 66,287$;
advance payments received under terms of contracts with customer, 83.143 ,-

866; reserve for contingencies, 825,000 ; convertible 1st pref. stock ( 3,478
 885.467 c captal surplus, 843.255 ; earned surpius (deficit) since April 30 ,
19396193.282 : total $\$ 5.032 .60$,
speeial meeting held June 30.1939 , the the approval of stockholders at a speeial meeting held June 30.1939, the earned surplus (doficicit as as At Aprit 30,
1939 , in the amount of $\$ 4,001,960$ was eliminated and charged to capita surpius. Certain reductions in the capatian alsoo were approved to cy stock-
holders on make the amount of common stock conform to the par value of
outstanding shares. ou Corporat
Corporation's outstanding debt was eliminated by the conversion of
commono of its outstanding conv. demand notes into 219,998 shares of common, stock and the conversion oo outstanding demand notes in the
amount of $\$ 1.822 .324$ into 200,000 shares of conv. 2 d pref stocle amount of $\$ 1,822.324$ into 200,000 shares of connv, 2 d prefe. stock.
On June 27,1939 , corporation sold publicly 28,000 shares of conv. 1st
 surck had been issued in exchange therefor, leaving 3,478 shares of conv sto
1 st pref stock, , series A A, then outstanding.
Since Dec. 31.1939 the balance of these shares have been surrendered for Since Dec. 31, 1939 the balance of these shares have been surrendered for
conversion and 22,658 shares of corporatoin's common stock issued in exnow outstanding. Aircraft Corp to e Republic Aviation Corp.
During the year corporation exercised its option to purchase the plant and frling the yield at corpor Farming exercised its option to purchase the plant
Findich it heretofore occupied
under lease from the American Airplane \& Engine Co. It is expected that
 title will pass during 1940 - - V. 150, p. 3836.

## Reserve Investing Corp.-Accumulated Dividend-

 Directors have declared a dividend of $\$ 1.25$ per share on account ofaccumulations on the $\$ 7$ cum. pref. stock, no par value payable July accumuations on the 87 cum. pref. stock, no par value, payable July 15
to holders of record July 9 sitilar payments were made on April 15 and
Jan. 15 , ast, and on Dec. Jan. 15.1 last, and on Dec. 22 and on Oct. 14,1939 , and in preceding quarters.
Reymer \& Brothers, Inc.-Annual ReportNet sales. Earnings for Year Ended Dec. 31. 1939
Cost of sales
 Consolidated Balance Sheet Jan. 1, 1940
Assets-Cash on hand, $\$ 2,220$ cash in banks, $\$ 17,332$ notes $\&$ accounts
receivable (liss reserve for doubtful accounts of $\$ 5,000$ ), $\$ 111,392 ;$ in
 experimental expenses, $\$ 8,937$; goodwi11. $\$ 1$; capital stock (Duquesne
 accrued taxes payable, $\$ 8$ '.717; accrued interest payable, $\$ 741$, real 813,977 mortgage principal, maturing within one year, 89,450 ; real estate mortgages

 in name of Reymer \& Brothers, Inc , $\$ 65,304$ ) $\$ 534,696$, preferred noncumul. voting stock (par $\$ 100$ ), $\$ 93,500$. capitai surplus, \$576,098; deficit
from operating surplus, $\$ 395,263$; total, $\$ 1,150,200$. V . $141, \mathrm{p}$. 2903 .

## Rike-Kumler Co.-Income Account -

Years Ended Jan. 31-

Provision for depreciation
Provision for Federal inco


Excess accrual of Fed. income taxes previous year--
$\begin{array}{cc}1940 & 1939 \\ 6,725,970 & \$ 5,887,196\end{array}$

Adjusts. of prior years
Internal Reverations, as corrected by
--Cr5
Net addition to surplus
Surplus at end of year

## $\$ 136.421$ $2,563,002$

82,699,423
Cr29,040
$\xrightarrow{\text { Assets- }}$
$\times$ Customers' acct
Mdse. Inventorles.
balances \& sun
dry receivables.
used in operat'ns
used in operat'n
Real estate, stor
fixtures \& equip.
Deferred charges.-

| ondensed Balance Sheet Jan. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940 | 1939 | Liabitities- | 1940 | 1939 |
| \$248,900 | \$398,520 | Notes pay. to bks. |  | \$200,000 |
| $\begin{aligned} & 839,192 \\ & 873,083 \end{aligned}$ | $\begin{aligned} & 740,202 \\ & 762,611 \end{aligned}$ | Accounts payable- | 403,912 | 354,061 |
|  |  | \& ot |  |  |
|  |  | Mtge. note pay | 1,000,000 | 1,000,000 |
| 42492 | 42,732 | Notes pay. to bks. |  |  |
|  |  | (due one year or more hence) | 200,000 |  |
| $\begin{aligned} & 62,998 \\ & 30,252 \end{aligned}$ | $\begin{gathered} 62,647 \\ 29,90! \end{gathered}$ | y Common stock.- | ${ }_{500,000}^{200}$ | 300.000 500 |
|  |  | Surplus (earned)-- | 2,699,424 | 2.563,002 |
| $2,549,561$40,883 | $\begin{array}{r} 2,662,617 \\ 44,491 \end{array}$ | 12,002 shs. of comstk. in treasury |  |  |
|  |  |  |  | Dr256,877 |

Total_......... $\$ 1,687,\left.361 \overline{\$ 4,743,723}\right|_{\text {Total_. ....... } \$ 4,687,361} \overline{\$ 4,743,723}$ x. After reserves. y Represented by 125,000 no par shares.-V. 150 .
pis8.

Romec Pump Co., Elyria, Ohio-Stock Offered-Gassman \& Co. and Cunningham \& Co., Cleveland, Ohio, are offering 85,000 shares of common stock (par 50 cents per share) at 90 cents per share. The shares included in the present oiffering are offered only to residents of Ohio
Packings Co. Company was incorp. March 16, 1914 in Ohio as "The Martell engaged ime of incorporation until March 17 , 1931 company was primarily right to use the word "Matell. its Company sin business. including the engaged in the business which it is presently conducting, namely, the manufacture and sale of the Romec pump, which is suitable for all generai
pumping purposes and has been most successfully used in aircraft. Shortly after the sale of its metallic packings business the company's name was
changed to Romec Pump Co
changed to Romec Pump Co pay its debts promptly as they matured and on May 8 , 1939 anin difficult to
 hereupon adjudicated as bankrupt. The matter was and ceferred to Wm Wan was theods, Referee in Bankruptcy, and King Fauver, of Elyria, O., was placed
Wo.
in charge of company's property and affairs as receiver in bankruptcy with authority to continue company's business.
On Juily 1,1939 company filed in the Bankruptcy Court a petition for an Chapter XI of the Bankruptcy Act. The terms of the rrangement may be briefly summarized as follows:
(1) Costs, fees and expenses of the bankruptcy proceedings, claims of
unsecured creditors whose individual claims do not exceed $\$ 50$ and taxes are to be paid in cash in full.
(2) Claims of unsecured creditors whose individual claims are $\$ 50$ or
more are to be satisfied by the issuance of income debentures in principal respective claims.
(3) Company's articles of incorp, by appropriate corporate action are to
[Amendment filed with Secretary of State of Ohio June 1
1940.1 To authorize company to issue 300,000 shares of common stock (b) To change previously outstanding stock into the newly authorized
tock on the ratio of one share of the new stock for each seven shares of the old stock previously outstanding
(c) To reduce company's stated capital from $\$ 203,291$ to $\$ 14,521$
(4) To provide working capital and funds for the payment of the items hares of common stock to the public at a price of 90 cents per share such offering being underwritten by Chas. D. Gentsch for a commission of $8 \%$
of the sale price. of the sale price
(5) Company will grant to Chas. D. Gentsch, his heirs, administrators. ommon stock at $\$ 1$ per share, such option to be exercisable in whole or in art and from time to time for a period of three years after July 25, 1939. Income Debentures-The principal terms and provisions of the income
debentures to be issued to creditors pursuant to the above plan are as follows: Income debentures mature Oct. 1,1945 but are red, at any time prior to maturity either by pro-rata partial payments or by redemption fo all debenures. at their principal amount plus accrued interest. Debentures bear
interest payable semi-annually on A. \& O. 1, beginning April 11940 , at rate of $4 \%$ per annum, provided that if company does not have net earnings In the preceding calendar year (or portion thereof with respect to the months ot be due but shall cumulate and be payable at such later date as the payable not later than Oct. 1, 1945 or at the prior payment in full of the debentures.
Debentur
Debentures have the benefit of a sinking fund into which company sets aside not less than one-third of the amount of its net earnings for each year,
beginning with the year ending Dec. 31,1941 , as shall exceed $\$ 20,000$, also one-third of the net proceeds received from the sale of any shares purchased ursuant to the option granted to Chas. D. Gentsch.
dends on its shares to not more than one-third of its net earningsicting divi20.000 per year; and the holders of the debentures as a class are empowered to elect two members of the company's board of seven directors.
Necessary consents from creditors having been obtained
Necessary consents from creditors having been obtained. extensive hearings were had thereon, and certain amendments to the plan having Court (and an appeal from such confirmation having been dismissed by agreement betwecn the parties), appropriate corporate proceedings were
taken by company's shareholders at a special meeting held April 30, 1940 to amend its articles of incorporation so as to effectuate the plan of arrangement, subject, however, to the following additional changes:
(1) With the consent of all other persons entitled to receive debentures,
certain parties who are entitled to receive $\$ 19.270$ principal amount of debentures are to have their debentures called forthwith and paid in cash in full (the sinking fund provisions above outlined being waived to the extent
(2) Funds to accomplish such call of debentures are to be provided by the
exercise by Chas. D. Gentsch and (or) his assigns of his option rights exercise by Chas. D. Gentsch and (or) his assigns of his option rights
by acquiring from the company 23,000 shares of common stock at $\$ 1$ per share.
Business-Company is engaged in the manufacture of vacuum pumps and
hand and power operated air compressors, liquid pumps and high-pressure hand and power operated air compressors, liquid pumps and high-pressure is the manufacture and supply of the above articles to manufacturers and users of aircraft. Company's customers include the principal aircraft and aircraft engine manufacturers and users in the United States, including the Government services, and also include certain foreign governments. Directors are Henry D. Stecher. Richard Perry, H. B. Harsch, Frank H.
$\begin{aligned} & \text { Grace, and William H. Hill. } \\ & \text { debenture holders.] } \\ & \text { [Two other directors are to be elected by }\end{aligned}$

Offering and Una of common stock which is to be sold to the public at 90 cents per share. The offering was originally underwritten by Chas. C. Gentsch pursuant to discount to Mr. Gentsch or his assigns of $8 \%$ of the total of the sale price or an aggregate of $\$ 6.120$. As a further consideration for such underwriting,
company agreed to grant to Mr. Gentsch, his heirs, administrat company agreed to grant to Mr . Gentsch, his heirs, administrators, execu-
tors and assigns, the option to acquire from time to time and at tors and assigns, the option to acquire from time to time and at any time
during a period of three years at the price of $\$ 1$ per share 80,000 shares of company's stock. As already set forth Mr. Gentsch has agreed to exercise such option to the extent of 23,000 shares, leaving subiect to the forergoing
option agreement 57.000 shares of company's common stock shares are not included in the present offering. stock. These 23.
Net sales. Income Statement Period From May 9, 1939 to March 31, 1940
Net sales
Cost of salos.
Selling, ady


Net profit_.......................................................
Condensed Pro-Forma Balane Sheet March 31.1940

| Assets- |  | Liablitites- |  |
| :---: | :---: | :---: | :---: |
| Cash.- | \$65,517 | Accounts pay., accrued payroll, | aa 960,060 |
| Accounts \& royalties receiveable |  | +axes, \&c. |  |
| advances, \&c | 12,643 | Debentures pay.. Oct. 1, 1945 .- |  |
| Inventories | 53,787 | Applications for fees and expense |  |
| Permanent assets (reserves for |  | on file with referee in bank- |  |
| depreciation) | 54,372 | ruptey | 29,245 |
| Patents |  | Capital stock (par 50c.) | 68,521 |
| Prepaid Items \& pref. charges-- | 12,698 | Paid-fn surplus. | 4,974 |
|  | 018 | Total | 9.018 |

## Rose's 5, 10 \& 25 Cent Stores-Sales-p <br> 

Rutland RR.-Bondholders' Advisory Committee Submits Proposal
A plan of a bondholders' advisory committee to reorganize the road, posed July 9 in Federal District Court at Rutland. $V t$.
at $\$ 9,250,000$ on which $\$ 1,350,000$ in interest is overdue securities valued of wage reductions of $151,2 \%$ by 1,300 employees, to whom the receive already owes $\$ 344,000$, withheld on a percentage basis by a court order Judge James P. Leamy recessed court until July 22 when further consid-
eration of the plan may be given.-V. 150 , p. 4138 .

Ryan Aeronautical Co.-Listing and RegistrationThe New York Curb Exchange on July 12 admitted to listing and registra-
tion the company's common stock, par $\$ 1$-V. 151, p. 114 .

Volume 151
The Commercial \& Financial Chronicle
San Diego Consolidated Gas \& Electric Co.-Balance Sheet Dec. 31
AssetsCash.................
a Accts. aud notes
rec. (customers) a Aects. and notes
rec. (customers)
Materials and sup Materials and sup-
plies (at cost) plies (at cost)---
Oth. current assets Invest'ts (at cost) Unest ts at cost)
Ueferred pharge...
De Deferred charges.
Disc. and exp. on
capital stock.-

1939 Underwriters-The names of the several underwriters and the severa
amounts underwritten by them respectively, are as follows:
Name-


Drexel \& Co
Harriman Ripley \& Co., Inc
Hornblower \& Weeks
Kidnder, Peabody \& Co-
Kellon Securities Corp
Mellon, Securities Corp-
Putnam \& Co
Putnam \& Co
Chas. W Scranton \&


Smith, Barney \& C
White. Weld \& Co,
V. 150, p. 4139 .
Seaboard Oil Co. of Delaware-New Director-

Company has notified the New York Stock Exchange that Carl N. Osborne has been elected a member of the board of directors. At a meeting
of directors on June 27, the company's by-laws were amended to increase
the number of directors to a maximum of 11.-V. 150, p. 3675 .

Sears Roebuck \& Co.-Sales-
 Sales. 150 p. 3 - 675.

Seton Leather Co.-To Pay 50-Cent Common DividendDirectors have declared a dividend of 50 cents per share on the common stock, payable Aug. 1 to holders of record compares with 30 cents paid on
on Dec. 21, 1939 and on Aug. 1, 1939, and cond Dec. 29,1938 , and payments of 50 cents per share ma
Dec. 22,1937 ; and on Dec. 22,1936 .-V. 150, p. 2116 .

Siscoe Gold Mines, Ltd.-June ProductionCompany reports June production of $\$ 150,964$ against $\$ 150,237$ in May and For six months ended June, 1940 production amounted to $\$ 890,574$ compared with $\$ 981,356$ in same period a year ago--V. 150, p. 3373

## Skelly Oil Co.-50-Cent Dividend-

 Directors have declared a dividend of 50 cents per share on the common stock, payable Aug. 28 to holders of record July 25 . Dividends of 25 cents paid on Nov. 15, 1939, and on Dec. 15 and July 25, 1938.New OfficialCompany has notified the New York Stock Exchange that Dow Williams has been elected Assistant secretary of the comrany to fill the vacancy caused by the resignation of J. D. Powell. Mr. Powell was elected to the
Southeast Telephone Co.-Initial Divitonds-
Directors have declared an initial dividend of 30 cents per share on the common stock and an initial semi-annual dividend of 75 cents per sharelon
the $6 \%$ convertible preferred stock, both payable July 1 to holdersk of the $6 \%$ convert
record June 25 .

Southeastern Electric \& Gas Co.-Merger Allowed Without Hearing-SEC Exercises the Retroactive Feature of New Rule on Holding Companies Debentures in Finanring
The Securities and Exchange Commission exercised July 11 the retro-
active feature of its new Rule U-8 to permit the Southeastern Electric \& active feature of its new Rule U-8 to permit the southeastern
Gas Co. to effect a consolidation without a nearing. pplication before the rule became effective this week. The Commission made the proceeding subiect to the new rule, wnich the Holding Comoany Act, Gas Co. and its subsidiary, Southeastern InSoutheastern Electric \& Gas Co. and its subsidiary, Southeastern In-
vesting Corp., filed with the SEC an application (File $70-109$ ) under the Holding Company Act in connection with a proposed plan to merge the other of its subsidiaries.
Florida Public Service Co, a su.sidiary of Southeastern Electric \& Gas Co, also filed an application (File 70-110) regardue 1943-1955, to the John sale of $\$ 2,750,000$ of $4 \frac{1}{2} \%$ serial debentures, due $1943-1955$, to the yonn
Hancock Mutual Life Insurance Co.. at 100 and accrued int. The pro ceeds are to be used for the redemption on or before July 27, at 100 and accrued interest, of a like amount of $5 \%$ serial debenture
all of which are owned by southeastern Investing corp. , Southeastern Investing Corp. Will use the funds so received to repay a
loan to the Chase National Bank of New York in the amount of $\$ 1,100,000$. The remaining $\$ 1,650,000$ wall be paid to Southeastern Electric \& Gas Co, on account of the $5 \%$ convertible obligations of Southeastern
Corp due the parent company.
Southeastern Electric \& Gas Co. will use the $\$ 1,650.000$ as follows $\$ 425,000$ to renay a loan to the Chemical Bank \& Trust Co., $\$ 542,500$ to ton Water Power Co., a subsidiary and $\$ 232.5$ ก0 for corporate purposes Southeastern Electric \& Gas Co. and Southeastern Investing Corp. due will donate to respectively. southeastern Electric \& either merge or consolidate or Southeastern Investing Corp. Will be ligudated through cancellation of its sto
parent company.-V. 150 , p. 3065 .
Southeastern Gas \& Water Co.-Delistina Hearing Hearing on application of the company to withdraw its $6 \%$ first lien gold change will be held by the Securities and Exchange Commission on Aug. 14 The application states, among other things, that there has been no trading in the bonds on the isfactory financial condition the company is making the every effort to avoid expenses incurred by the continuance of the listing and registration of the bonds on the Exchange.-V.150, p. 3989
Southern Advance Bag \& Paper Co., Inc.-EarningsEarnings for 5 Months Ended May 31, 1940
Gross sales less returns and a avances for fixed charges, other $\$ 2,625,378$ interest and amortization-and preferred dividends Balance after Federal income tax and preferred dividends
Earnings per share on 166,650 shares of common stock...
Earnings per share
Southern California Telephone Co.-Gain in PhonesCompany reports June net gain of telephones in service of 161 against
net loss of 312 in the corresponding month last year. Cumulative gains for net loss months to June 30 were reported at 17,294 stations against a net

## Southern Worsted Corp. TEarnings -

| Years Ended Dec. 31- | 1939 |  |
| :---: | :---: | :---: |
| Sales, less discounts, returns and allowances. | \$1,888,872 | \$1,548,277 |
|  | $1,625.488$ 156,110 | $\begin{array}{r}1,374,520 \\ \hline 93,161 \\ \hline\end{array}$ |
| Operating profit | \$107.274 | \$80,596 |
| Rent received.-- | 7,269 | 7.486 |
| Profit | \$114,543 | \$88,082 |
| Interest paid | 34.412 | 3,634 47975 |
| Addition to depreciation reserve | 48,197 6,807 | 47,975 8,292 |
| Provision for Federal and state income | ,807 |  |
|  | \$25,128 | \$28,180 |

Net profit.
Balance Sheet Dec. 31, 1939
Assets-Cash on hand and in banks, $\$ 43,842$; accounts receivable,
$\$ 424,889$; inventories $\$ 450,108$; plant and equipment at cost less deprecia-
tion, $\$ 660,738$; deferred charges, $\$ 7,411$; cash held in trust for retirement of Liabilities-Notes payable, banks ( $\$ 385,000$ secured by collateral),
$\$ 400,000$, accounts payable and accrued expenses, $\$ 147,474$; market difference and advances on open top contracts, $\$ 26,573 ;$ reserve for Federal, State and county taxes, $\$ 19,716 ;$ mortgage notes, payable, $\$ 299,450 ;$ notes
payable, subordinated to mortgage notes, $\$ 60,000 ;$ preferred stock, $\$ 800$; common stock (6,600 shares), $\$ 132,000 ;$ net surplus, $\$ 501,374 ;$ total,
$\$ 1,587,387$.-V. 147, p. 3170 .

## Southern Ry.-Earnings-

 $\begin{array}{lll}\text {-Fourth Week of June_Jan. } 1 & \text { to } \\ 1940 & \text { June } 30- \\ \$ 3,279,523 & \$ 3,346,676 & \$ 66,502,558 \\ \$ 62,246,546\end{array}$ Gross earnings (est.)-V. $150, \mathrm{p} .4141$.

SpiegeI, Inc.-Sales-
Net sales for the month of June, 1940 were $\$ 3,151,216$, compared with
$\$ 3,664,447$ for June, 1939 , and show a decrease of $14 \%$ Net sales for the first six months of 1940 were $\$ 24,420,402$, compared
with $\$ 23,024,244$ for the same period in 1939, which is an increase of $6 \%$.

Square D Co.-Stock Sold-F. Eberstadt \& Co., Ine., July 10 announced completion of distribution of 70,000 shares of common stock. The offering did not represent new financing by the company.
[The stock range on the New York Stock Exchange on July 10 was between
$311 / 8-33]-\mathrm{V} .150$, p. 3837 .
Standard Gas \& Electric Co. (\& Subs.)-Earningsf those companies, street railway., Pittsburgh Rys. Co., and subsidiaries of Philadelphia Co. and of those companies, street railway subsidiaries
Deaver Valley Traction Co., and its subsidiary.]
Period End. Mar. 31-1940-3 Mos.-a 1939 1940-12 Mos.-a1939
Sub. Public Ulility Cos.$\begin{array}{llllll}\text { Operating revenues.... } & \$ 27,139,818 & \$ 24,563,168 & \$ 96,281,839 & \$ 89,455,512 \\ \text { Oper. exps. and taxes... } & 16,945,213 & 15,706,078 & 63,475,302 & 60,098,341\end{array}$

 rt. of debt disc. and expense-.-Approp. to res. for pay-
ments on guar, obligments on guar. oblig.
Sundry amort. \& miscel.
deductions undry amort. \& miscel.
deductions......... Balance
Divs, on ca Divs. on cap. stocks held
by public. Minority int. in undis-
tributed net income
$\begin{array}{rrrr}350,347 & 351,980 & 1,381,932 & 1,388,475 \\ 25,524 & 54,748 & 145,456 & 192,478\end{array}$
$233,362 \quad 231,896 \quad 524,514 \quad 530,994$ $\begin{array}{llll}232,440 & 231,709 & 904,668 & 940,191\end{array}$ $\$ 6,521,764 \quad \$ 5,166,250 \$ 18,605,811 \quad \$ 15,144,543$ $\begin{array}{lllll}2,642,483 & 2,653,068 & 9,118,297 & 9,021,985\end{array}$

Bal. of income of sub public utility oos
Other inc. of Standard
Gas \& Electric Co
Total income-.......

## Expenses and taxes of Standard Gas \& Elec- tric Co. (incl. inc. tax)

 c Consol. net incomeInt. on funded debt. Other interest

$$
338,180
$$


$\qquad$ 90,446

Considering all these factors, the outlook for the second half of the year is
definitely less attractive.-V.
Standard Silver-Lead Mining Co.-EarningsEarnings for Year Ended Dec. 31, 1939

| Metal sales. <br> Treatment and express | $\begin{array}{r} \$ 211,243 \\ 2,059 \end{array}$ |
| :---: | :---: |
| Net mint returns. | \$209,184 |
| Operating expenditure | 190,401 |
| Depreciation | 6,026 |
| Depletion_ | 4,812 |
| General and administra | 10,198 |
| Gross operating loss | \$2,254 |
| Interest received. | 436 |
| Total loss | \$1,818 |
| Interest paid. | 3,005 |
| Exploration. | 1,050 |
| Taxes | 6,293 |
| Net loss. | \$12.166 |

Batance Sheet Dec. 31, 1939 Assets-Mineral properties, at cost (less provision for depletion of ciation of $\$ 104,889$ ), $\$ 20,281$; mining investments, at cost, $\$ 97,908_{;}^{;}$cash, marketable securities (at lower of cost or market), $\$ 5,260$; accounts recivable, $\$ 7,051$; supply inventory (at lower of cost or market), \$5,514


## Sterchi Bros. Stores, Inc.-Sales-

Net sales for the month of June, 1940 were $\$ 481,807$ as compared with
$\$ 528,051$ for June, 1939 . This is a decrease of $\$ 46,244$ or $8.76 \%$ under Net sales for the six months ended June 30 this year were $\$ 2,886,827$ as compared with $\$ 2,663,166$ for the same six months of 1939 This reflects
an increase of $\$ 193,721$ or $7.19 \%$ over the 1939 figure.-V. 150, p. 3838 .

## Sterling Aluminum Products, Inc.-Dividend-

 Directors have deciared a dividend of 40 cents per share on the common stock, par $\$ 1$, payable July 27 to holders of record July 20 . This compareswith 50 cents paid on Dec. 11,1 ast; 25 cents paid on July $10.1939 ; 50$ cents
paid on Dec. 15,1938 ; one of 45 cents paid on Dec. 29,$1937 ; 25$ cents paid paid on Decc 15, 193 and on May 10, 1937 , on oct. 11. July 10 and on May 10 1937, and an initial di
(J. B.) Stetson Co.\&Bonds CalledAll of the outstanding 1st mtge. s. f. $7 \%$ bonds due Aug. 1, 1943, have
been called for redemption on Aug. 1 at 103 . Payment will be made at been canded for redemption on Aug. 1 at 103. Payment will be made at
the London. England, and Montreal and Toronto, Canada, offices of the
Royal Bank of Canada,-V. 151, p. 115.
(Hugo) Stinnes Corp.-Extension of Notes Proposed The $\$ 2,010,500$ 10-year $7 \%$ gold notes matured as to principal and de-
ferred interest on July 1, 1940. At that time there became payable thereon (a) current interest at the rate of $4 \%$ per annum for the six months ended
July 1, 1940, or $\$ 20$ per $\$ 1,000$ notes; and (b) principal and deferred interest July 1, 1940, or $\$ 20$ per $\$ 1,000$ notes: and (b) principal and deferred interest of $4 \%$ per annum has been paid to the joint paying agents (Halsey, Stuart \&
Co., Inc. and A, G. Becker \& Co., Inc., New York and Chicago)' and may Co, Inc. and A, G. Becker \& Co., Inc., New York and Chicago) and may
be collected by noteholders against presentation of the appropriate coupons.
The principal and deferred interest cannot be paid at this time because of The principal and deferr
In order to protect the interest of its noteholders corporation has proposed a plan of extension which in the opinion of the management offers the best approve the plan to send their notes, accompanied by letter of transmittal properly filled out and executed, to Central Hanover Bank \& Trust Co.,
agent of the corporation and depositary, 70 Broadway, New York. The specific treatment under the plan to be accorded to each, assenting proportionate is as freallows (n (1) The time for payment of the principal of the note is to be extended to
July 1, 1946 and payment of current interest thereon is to be continued at the rate of $4 \%$ per annum, payable semi-annually on Jan. 1 and July 1 in each year, such interest to be represented by coupons to be attached to the note. There is to be attached to the note a deferred interest certificate for interest due on July 1, 1940 under the terms of the balance of the deferred and $\$ 180$ representing $3 \%$ per annum on the principal of the note for the
period from July 1,1940 to July 1.1946 period from July 1 , 1940 to July 1 , 1946 . imposed by German governmental authorities upon the corporation and its debtors on the acquisition and transfer of foreign exchange are removed, noteholders will be notified by the corporation of such withdrawal by publiholder is to have the right to have the deferred interest certificate detached by the American trustee and to have attached to the note in place thereof: (a) Two interest coupons in equal amounts, representing together the
sum of $\$ 220$ (being the unpaid balance of deferred interest due July 1,1940 referred to above) plus interest at the rate of $3 \%$ per annum on the principal of the note from July 1,1940 to the interest payment date next succeeding the date of official notice by the German governmental a athorities of the coupons to be payable six months, and the second one year, after the date of such official notice by German governmental authorities; and (b) Coupons representing interest at the rate of $3 \%$ per annum on the principal of the note from the interest payment date next succeeding the
date of official notice by the German governmental authorities of the re moval of such foreign exchange restrictions to July 1, 1946, the extended maturity date of the note, payable semi-annually on Jan. 1 and July 1 of annually, of $7 \%$ per annum.
annually, of $7 \%$ per annum.
(3) The extension premium provided for by the 1936 plan of $1 / 2 \%$ per
annum from July 1.1936 to the date of maturity or redemption of the notes annum from July 1,1936 to the date of mar murity or redemption of the nater
is to be payable at the extended maturity date or on earlier redemption and is to be payable at the extended maturity date or on earlier redemption and
is to be measured by the period of the new extension as well as the extension provided for in the 1936 plan. tificates) are to be redeemable by the corporation as a whele interest certificates) are to be redeemable by the corporation as a whole or in part at
any time, on 30 days' prior notice, at the principal amount thereof, pius an amount equal to interest thereon at the rate of $7 \%$ per annum from Jan. 1, 1933 to the redemption date which has not theretofore been paid, plus the
extension premium of $1 / 2 \%$ per annum from July 1, 1936 to the redemption extension premium of $1 / 2 \%$ per annum from July 1, 1936 to the redemption
date. (5) No dividends are to be paid by the corporation upon its capital stock
and no other distributions are to be made to its stockholders until all of the outstanding notes shall have been paid or retired.
(6) The extension of the notes is to be automatically terminated and the notes are to become due and payable at their principal amount plus accrued on the assented notes and such default continues for 30 days, (b) the corporation is adjudged bankrupt and such adjudication is not vacated with ration under the corporate reorganization provisions of the Bankruptcy Act and such petition is approved by the court and is not dismissed or proceedration files a voluntary petition in bankruptcy or a voluntary petition under the corporate reorganization provisions of the Bankruptcy Act.
The security for the notes is not to be affected by the plan. The indenture, however, contains the usual provision under which payment of any ordjnated to the payment of the principal of all of the notes and of all interest thereon the time for payment of which shall not have been extended.
The extended notes and the coupons and deferred interest Tpertaining therete are to be payable and the New York Yand Chicago
offices of Halsey, Stuart \& Co., Inc. and A. G. Becker \& Co., Inc.-V. 150 offices of
p. 3991

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Stott Briquet Co., Inc. - Earnings Years End. Apr $30-$
Net sales briquets-x Cost of goods sold-----
y Sell., gen. \& adm.exps. Profit from operations
Other income credits.-. Gross income-
Prov for income taxes:-
Add 1 Fed. inc. tax for prior years-...-
Loss from disposal of se-
curities curities_-aid.......... Net income
Previous earned surplus
(arising after $4-30-34$ ) Givs. on conv. pref. stik. Earned surplus Apr 30
Capital surplus Apr . 30
Total surplus in Includes $\$ 21,967$ in $1940, \$ 2,540$ in $1939, \$ 23,416$ in 1938 and $\$ 23,084$ In 1937 depreciation of buildings, machinery and equipment. y Includes
depreciation of $\$ 2,719$ in $1940, \$ 2,294$ in $1939, \$ 1,65$ in 1938 and $\$ 1,290$ in 1937 .

Condensed Balance Sheet April 30, 1940
Assets-Cash, $\$ 20,798 ; \mathrm{U}$. S. Treasury bills maturing May 8, 1940, at
cost (face value $\$ 325,000), \$ 325,102 ;$ accounts receivable leess reserve of

 total, \$529,431.
Liabilities-Accounts payable, including accrued wages, $\$ 15,617$ a acrued taxes (property, income, capital stock, \&ce.) \$ref. stock and 65.617 nop par shs of com mon stock, $\$ 42,520$; capital surplus (of which $\$ 43,685$ is re-
stricted in respect of treasury stock purchased). $\$ 61,699$; earned surplus stricted in respect of treasury stock purchased), $\$ 61,699$; earned surplus
(arising after April 30,1934$), \$ 14,988 ;$ total, $\$ 529,431 .-\mathrm{V}$. 149, p. 2989 .
Strathmore Paper Co.-Accumulated Dividend-
Directors have declared a dividend of $\$ 1.50$ per share on account of
accumulation on the $6 \%$ cumulative preferred stock payable July 15 to accumulation on the $6 \%$ cumulative preferred stock payable July 15 to holders of record June 28, Like amount was paid on April 15, last and
DDec. ${ }^{27}$ 1939 and compares with $\$ 2.50$ paid on Oct. 16 and on July 15 ,
1939 and a dividend of $\$ 3.50$ paid on April 1,1939 .-V. 150, p. 2117 .

## Submarine Signal Co.-Earnings-

Earnings for Year Ended Dec. 31, 1939
Gross profit from operation..
General expenses.
Net profit from operations.
Other income (net) $\qquad$

## $\begin{array}{r}\$ 375,993 \\ 10,702 \\ \hline\end{array}$

Total income
Loss of foreign subsidiary for 1939 ( $(2,352)$ and provision for
decline in conversion value of thampany s net assets and

Net profit
Net profit
Dividends paid in 1939 ( $\$ 2.25$ per share)
Earnings per share.
$\$ 273,535$
161.302
$\$ 3.82$ Balance Sheet Dec. 31, 1939
Assets-Cash in bank and on hand, $\$ 400,59 ;$ U. U . S. Treasury bonds at
cost, $\$ 202,625 ;$ accounts receivable (less reserve $\$ 5,000$ ), $\$ 430.976 ;$ mate cost, $\$ 202,625$; accounts receivable (less reserve $\$ 5,000$ ), $\$ 430.976$; mate-
rials, manufactured stock and work in process (at cost), $\$ 546.437$; deferred assets, $\$ 14,188$; investment in wholly-owned subsidiaries. $\$ 125,612$; capital
assets (iess reserves), $\$ 176,200 ;$ goodwill, $\$ 958,357 ;$ totai, $\$ 2,854,984$. Liabilities-Accounts payable, \&c. $\$ 88,314 ;$ provision for future expenses
to complete orders billed and for contingencies, $\$ 613.841$; reserve for Federal and state taxes. $\$ 112,221$; capital stock (par $\$ 25$ ), $\$ 1.792,250$; surplus, and state taxes, $\$ 112,221$; capital stock


Syracuse Binghamton \& New York RR.-To Renew Note
The Interstate Commerce Commission on June 27 authorized the company to issue, or to renew for a perio of three years in the face amount of not exceeding $\$ 1,462,516$, payable to the Deraware Lackawanna \& Western RR. Wr order. The Commaission also granted to the Delaware Lackawanna, in westect of such note and to pledge obligation and liability, as endorser, in respect of such note and to pledge
and repledge it from time to time to and including June 30, 1943, as collateral security for its note in the face amount of $\$ 950,000$ issued under the provisions of Section $20 \mathrm{a}(9)$ of the 1
any renewals thereof.-V. $146, \mathrm{p} .2063$.

Telephone Bond \& Share Co.-Earnings-

| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| $x$ Dividends and interest | \$762,932 | \$776,507 | \$804,173 | \$930,465 |
| Operation and taxes...- | 106,076 | 121,287 | 123.818 | 246,922 |
| Net earnin | \$656,856 | \$655,220 | \$680,355 | \$683,543 |
| Interest on debentures.- | 490,109 | 495,498 | 498,908 | 503,450 |
| Other interest |  |  |  |  |
| Amort. of debt disct. <br> \& expense. | 42,128 | 42,571 | 42,903 | 43,420 |
| Net income | \$124,619 | \$117,151 | \$138,543 | \$114,386 |
| Amount approp, for gen. contingencies. | 10,000 | 15,000 | 15,000 | 20,000 |
| Balance of income | \$114,619 | \$102,151 | \$123,543 | \$94,386 |
| Divs. on $7 \%$ 1st pf. stk- | 61,831 | 61,831 | 108,205 | 81,194 | x Including $\$ 14,586$ in 1939, \$3,468 in 1938, \$8,790 in 1937 and $\$ 5,298$ in 1936 paid from prior years earnings.

V. E. Chaney, Presiderit, in his report to stockholders states:
During 1939 and in January of 1940 , Continental Telephone Co., a direct subsidiary, completed a number of refinancing transactions, whereby Continental Telephone Co. sold at face amount or at a premium the bond
issues of its subsidiary companies owned by it. The proceeds of these sales
were applied to retire its outstanding bonded indebtedness. These re-
financing transactions resulted in an improvement in the cash position ${ }_{0}$ financing transactions resulted in an improvement in the cash position of Continental Telephone Co. to finance in a more direct manner the requiresary. Other subsidiary companies of Telephone Bond \& Share Co. also com pleted financing and refina early in 1940. The principal transactions were as fonows its outstanding issue of $\$ 963,000$ of $41 / 2 \%$ first mortgage bonds by issuing $4 \%$ first mortgage issue or in the principal amount of $\$ 1,000,000$. The indenture of this new
bonde
issue makes provision under certain conditions for the issuance of addiissue makes provision under certain con exchanges to automatic equipment (2) The Durham Telephone Co during 1939 issued an additional $\$ 250,000$ of $4 \%$ first mortgage bonds and $\$ 50,000$ additional preferred stock, the
proceeds being used to fund capital additions made and to be made on proceeds being used to ransion in the operations of the company. accuun In Jan. of 1940 the Illinois Valley Telephone Co. issued $\$ 600,000$ of $4 \%$ first mortgage bonds, the proceeds being used to retire $\$ 285,000$
first preferred stock, to retire $\$ 250,000$ 10-year notes payable and to provide the necessary cash to convert one of its exchanges from magneto to
automatic equinment. The preferred stock and notes payable were held ay Telephone Bond \& share Co. mortgage 20-vear sinking fund bonds by issuing $\$ 500$ its $\$ 463,0006 \%$ first mortgage 20-year sinking fund bonds issuance of additional bonds under certain conditions for the purpose of making replacements and improvements in its properties.
(5) During 1939 and in Feb. of 1940, the Union Telephone Co., a direct
operating subsidiary of Telephone Bond \& Share Co., acquired ail the operating subsidiary of Telephone Bond stock and a substantial portion of the class A
standing common and preferred sto stock of the Tri-County Telephone Co., a company having 15,356 tele-
phones in phones in service at Dec. 31,1939 , and onerating in 33 cities and towns this connection, the Union Telephone Co. issued $\$ 1,300,0004 \%$ first mort gage bonds and $\$ 600,000$ of $51 / 2 \%$ cumulative preferred stock, the proceeds
being used to acquire the above-mentioned securities of Tri-County Telephone and to provide working capital for additions and improvements to the property of the Union Telephone Co.
Balance Sheet Dec. 31

| $\underset{\text { Investments }}{\text { Asta }}$ | Balance Sheet Dec |  |  | ${ }_{\$}^{1939}$ | ${ }_{\$}^{1938}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1939$ | $\begin{gathered} 1938 \\ 8 \end{gathered}$ | Liablitties- |  |  |
|  | 3,452,285 | ,153,970 | $7 \%$ 1st pref. stock |  |  |
|  |  |  | (\$100 par) --.. | 5,520,700 | $5,520,700$ 14,858 |
| count \& expense | , 771,889 | 824,144 | a \$3 1st pret, stock | 187,855 | 187,155 |
| Due from sub. cos. | -4,717 | 656,040 34100 | a Partic. pret, stk- | 1848,517 | 548,517 |
| Cash in banks -- | 376,746 | $\begin{array}{r}341,908 \\ 6,603 \\ \hline\end{array}$ |  |  |  |
| Special deposits.-- | 5,107 | 6,603 |  | 450,000 | 450,000 |
| Accts. receivable-- | 445 | 277 | Funded debt...-- | 9,757,000 | 9,881,000 |
|  |  |  | Due to sub. cos..- | 32,793 | 371,346 |
|  |  |  | Current llabilities. | 68,442 | 72,141 |
|  |  |  | Reserves.-.------ | 1,748.483 | 1,741,173 |
|  |  |  | Surplus reserved.- | 140,000 | 130,000 |
|  |  |  | Earned surplus. | 1,143,241 | 1,066.051 |
|  |  | ,942 | Total | 9,611.190 | 982,942 |

Total_-..........19,611,190 $19,982,942$ Total_...........
a Represented by no par shares.-V. 150, p. 3679.
Taylorcraft Aviation Corp.-Files AmendmentThe corporation filed July 9 with the Securities and Exchange Commission cum. conv. series A pref. stock would be offered publicly at $\$ 10$ a share. Principal underwriters are Hoit, Rose \& Troster and Mackubin, Legg \&

Teck-Hughes
Teck-Hughes Gold Mines, Ltd. -Earnings-
9 Gross earnings May 31$\begin{array}{ccc}1940 & 1939 & 1938 \\ \$ 3,456,456 & \$ 3,108,752 & \$ 3,038,041 \\ 1,769,306 & 1,731,493 & 1,819,600\end{array}$ 1937
$\$ 3,538,766$
$1,831,582$ Net profit-r......
Earnings per share on 4,
$\$ 1,687,150$
$\$ 1,377,259$
$\$ 1,218,442$
$\$ 1,707,184$ $\begin{array}{rrrrr}\text { Earnings per share on 4,- } & \$ 0.35 & \$ 0.28 & \$ 0.25 & \$ 0.36 \\ 807.144 \text { shs, outstg }\end{array}$ XIncludes $\$ 24,547$ in 1940; $\$ 15,338$ in 1939; $\$ 60,10$
in 1937 ; income from investments.-V. 151, p. 115 .
Texas Corp. $\$ 60,000,000$ Debentures Offered-An underwriting group of 81 members headed by Dillon, Read \& Co., and including Morgan Stanley \& Co., Inc., Kuhn, Loeb \& Co., Lehman Brothers, Smith, Barney \& Co., the Mellon Securities Corp. and The First Boston Corp., offered July 10 $\$ 60,000,000$ of $3 \%$ debentures due May 15, 1965, at 103 and accrued interest. The issue has been oversubscribed.

Outline of Certain Information Contained in Prospectus Corporation-Corporation was organized Aug. 26, 1926, in Dela ware and
acquired by exchange of shares substantially all of the outstanding stock of the Texas Co., organized in 1902 . Corporation is encared, and intends to continue to be engaged, in hoiding securities of subsidiary and other
companies engaged for the most part in one or more phases of the petroleum
companies engaged forses related thereto.
industry, or in businesses corporation's subsidiaries consists primarily of the
The business of the production, purchase, transportation, refining and marketing of crude oil
and products thereof. Substantially all of the producing, refining, and and products thereof. Substantially all of the producing, refming, and pipe line operations of Gasoline and other refined petroleum products manufactured by subsidiaries are sold in every State of the United States and
in a number of foreign countries. Properties of subsidiaries include proin a number of foreign countries. Properties of subsidiaries include productive and undeveloped oil and gas acreage crud
ships, terminals, and certain marketing facilities.
As carried in the consolidated balance sheet of the corporation and its subsidiaries at Dec. $31,1939:$ Approximately $85 \%$ of the consolidated
net current assets were in the United States, approximately $8 \%$ in European net current assets were in the United states a approximatries; approximately countries, and approximately
$91 \%$ of property, plant and equipment (less reserves), were in the United
States, approximately $5 \%$ in European countries, and approximately $4 \%$ States, approximatertries
in ot her foreign count in other foreign countries. The corporation's interests in non-subsidiary companies include substantial investments in companies which are exploring for, or producing, transporting, refining, or selling, crude oil, or marketing refred products. panies, as carried in the above-mentioned consolidated balance sheet, approximately $29 \%$ represented investments in and amounts owing from companies operating in the United States, approximately $24 \%$ in and from companies operating principally in south American countries and Canada, and approx non-Euronean countries.
Recent war developments have caused a stoppage of shipments by
domestic subsidiaries to most European countries. Incomplete reports so domestic subsidiaries to most European countries. Incomplete reports so far recelved hand and that in the aggregate their property losses have not been material. The transfer of funds from European countries has become more difficult. The corporation makes no prediction as to the urperties
effect of war developments on the ownership or operation of the proper effect of war developments on the ownies, or upon the business or earnings
of its subsidiaries in European countries
of its subsidiaries, domestic or foreign, or of non-subsidiary companies of its subsidiaries, domestic
Cavitalization-Funded debt and capital stock of the corporation out-Capitalization-Funded debt and capital stock of the corporation out-
standing as at Dec. 31.1939, and to be outstanding upon the issuance of
the debentures offered by this prospectus and the redemption of the $31 / 2 \%$
debentures are as follows: debentures are as follows:

Outstanding
To Be
utstanding


 Notes-(1) Corporation and its subsidiaries had outstanding at Dec. 31 .
1939, other long-term obligations in the amount of $\$ 3,274,447$, of which 1939, other long-term obligations in the amount of $\$ 3,274,447$, of whe
$\$ 753,038$ is included in the consolidated balance sheet in current liabilities
(2) Corporation has agreed with Far Eastern Petroleum Co., Ltd.
(a non-affiliated company) to make certain payments, including a maximum of $818,000,000$ payable quarterly when and as oil or other products are
 (3) Corporation and Socony-Vacuum Oil Co., Inc., have jointly and
 (4) The outstanding capital stock in

Purpose-Net proceeds to be received by the corporation from the sale
of the debentures due 1965 will amount to approximately $\$ 60.369,280$ exclusive of accrued interest and after deducting $\$ 230,720$ as the estimated amount of expenses payable by the corporation in conneetion with this
issue. Such net proceeds are to be used tozether with treasury funds of the corporation, to redeem on or about the 30th day after the issue of the debentures due 1965, at $103 \%$ and accrued interest, the $860,000,000$ of $31 / 2 \%$ debentures now outstanding.

Income Account for Calendar Years
Gross operating income -
Cost of sales and other
1938 Intanyible development costs
Operating income.
Other income
 $\begin{array}{lllll}\text { Int. \& bond disc't \& expense...... } & 3,606,783 & 2,684,021 & 2,795,912 \\ \text { Provision for Federal income taxes.-. } & 2,685,000 & 2,710,000 & 7,100,000\end{array}$
Net income_.....-................. $\overline{\$ 32,886,807} \overline{\$ 23,139,030} \overline{\$ 54,574,319}$ Debentures Due 1965.T.These debentures are to be issued under an
indenture dated May 15 . 1940, with Central Hanover Bank $\&$ Trust Co as trustee. The indenture is not to authorize the issuance of additionai securities thereunder, but is not to restrict the issuance of other securities
by the corporation or by any subsidiary except as indicated. Debentures are not to be secured, but the corporation is to covenant (a) not to create,
assume or guarantee any secured indebtedness (with certain exceptions) without eqgally and ratably securing the debentures, and (b) not to permit
any subsidiary (as defined) to create, assume or guarantee secured inany subsidiary (as defined) to create, assume or guarantee secured in-
debtedness (with certain exceptions) unless suich indebtedness be owned debtedness (with certain exceptions) unless such indebtedness be owned
by the corporation or a subsidiary; all as more fully to be provided in the indenture.
purchase fund for these debentures. on or before June 15, 1950, and on or less the principal amount of 15 , thereafter, the sum of of sion cancellation or previously redeemed and not theretofore applied as a credit with respect to the purchase fund. Cash, if any, paid into the purchase the purchase of debentures, if obtainable, at not exceeding the principal amount thereof plus accrued interest. Any unexpended balance of any
purchase fund payment not used for the purchase of debentures is to Debent the corporation
a whole, or in part by lot, at any atime, the option of the corporation, as
notice, at the forlo least 30 days published

 100 \% $\%$; thereapter, at $101 \%$, therereafter to, and incl. May 15 . 1964 at Principal Undereriters- The names op of the principal underwriters and
the principal amount of debentures due 1965 severally to be purchased by each are as follows:


## Debentures Called-

principal amount plus accrued and unpaid Auter 12, 1940, at $103 \%$ of their principal amount plus accrued and unpaid interest, , 1 il of its $31 / 2 \%$ deben-
tures due June 15,1951 now outstanding. Payment will be made at Central Hanover Bank \& Trust Co. 70 Proadway, New York, or at ConSt, Chicago. The full redemption price may be obtained at the option of the holders at any time prior to the redemption date, according to the notice.
t. 150 p. 3679 .
Texas City Terminal Ry. Co.-Bonds CalledA totaj of 10,10020 -year s. F. $6 \% 1$ st mtge. gold bonds has been called for redemption on July 26 at par and accrued interest. Payment will be made
at the City National Bank \& Trust Co..of Chicago.--V. 146, p. 3822 .

Texas Electric Service Co.-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues.- | \$8,522,890 | 88,475,773 |  |  |
| Prop. retire. res. appro | 1,000,000 | 1,000,000 | $90$ |  |
|  |  |  |  |  |
|  |  | $\$ 2,896,578$ $1,686,500$ | 83,072,983 $1,686,500$ |  |
|  | 31,70 |  | 19,645 | 27,393 |
|  |  | 700 | 8 |  |
| P | 800 | 700 |  |  |


| Batance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- | ${ }_{1939}^{8}$ | $\stackrel{1938}{8}$ | Luabilttes- | ${ }_{5}^{1939}$ | $\stackrel{1938}{8}$ |
| Plant, prope |  |  | xCap.str.(no par) | 36,45, 000 | 36,455,000 |
| Securipment |  | 7,763,584 | Leng-term debt | 178,243 | ${ }^{\text {a }}$ + 180,421 |
| Non-curr. recelipts | 1.7،1 | 13,650 | Dividends deelar | 443,919 | 243,919 |
| *pecial deposit.-. | 843,250 | 843,250 | Customers'deposits | 584,698 | 571,260 |
| Temp. casn invest. | 1.002.662 | 401.136 | Taxes accrued | 673.116 | 750,497 |
| Cash in banks | 815,608 | 1,663,746 | Interest acerued-- | 897,399 | 895.592 |
| Working funds | 18,430 |  | Misc. curr. llabils_ |  |  |
| tee receivable |  | 2,831 | Contra accounts |  |  |
| Accts, receivable - | 609.244 | ${ }^{600.875}$ | Deferred credits- | ${ }^{36,479}$ | ${ }_{5}^{53,907}$ |
| Mat'ls \& supplies. | ${ }^{337.026}$ | 396,875 | Cortributions | 73,424 | ${ }^{555,011}$ |
| Prepayments, | ${ }^{24.5759}$ | 22,942 | Reserves-u- | 2,097,574 | ${ }_{1}^{6,8988831}$ |
| Reaco'd cad. stock | 237,053 | 237,053 |  |  |  |
| Contra accounts-: | 3,695 | 5,200 6,500 |  |  |  |

Total _........81,026,838 $\overline{79,987,481}$ Total ..........81,026,838 $\overline{79,987,481}$ x Represented by 86 pref. cum. (entitled upon liquidation to $\$ 100 \mathrm{a}$
hare); authorized. 200 . 000 shs.; issued and outstanding 6500 shs ,
Texas Power \& Light Co.-Earnings-


Tilo Roofing Co., Inc. (\& Subs.)-EarningsEarnings for Year Ended Dec, 31, 1939
$\qquad$
Sales
Cost of sales
$\$ 3,775,524$
1902,490
Gross profit-
Branch office, selling and general expenses
Operating profit $\$ 593,759$
52,032
Total income
$\$ 645,791$

Net income-1--

Note-Depreciation and amortization was provided during the year 1939
in the amount of 852,603 of which $\$ 25,314$ was charged to costs and $\$ 27,289$
was charged to other profit and loss accounts.
Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash on demand deposit and on hand, $\$ 261,054 ;$ notes receivable,
$\$ 12,824 ;$ instalment accounts receivable (less reserves). $\$ 1,188,086 ;$ miscella$\$ 12,824$ instalment accounts recelvabie (less reserves, $81,188,086$; miscellafinance company, representing balances withheld on assigned instalment accounts receivabie, as a guarantee fund for collection. $\$ 148,169$; inventories, $\$ 227,418$; other assets, $\$ 60,247$; real estate and equipment (less reserves for
depreciation of $\$ 159.862$ ), $\$ 428.633$; patents (less a mortization, $\$ 9.548$ ), depreciation of $\$ 159.862), \$ 428,633 ;$ patents (less
$\$ 4,343 ;$ prepaid expenses, $\$ 56,684 ;$ total, $\$ 2,401,707$
Liabilities-Trade accounts payable, $\$ 52,479$; due to officers and em-
ployees for bonuses commissions. $\& \mathrm{c}$. $\$ 83.395$; miscellaneous accounts payable, $\$ 14.390$. F. Feral taxes on income, year 1939,8114 . 475 ; accrued state and other Government taxes, $\$ 54,301$; convertible preferred stock,
(par $\$ 20$ ), $\$ 257500$ common stock ( $\mathrm{par} \$ 1$ ) $\$ 294,168$ surplus appropriated for contingencies, $\$ 10,820$ earned surplus, $\$ 1,171,713$, capital surplus,
$\$ 350.54$, common stoke in treasury $(2,084$ shares $)$ Dr. $\$ 2,084$, total,
$\$ 2,401,707 .-\mathrm{V} .150$, p. 3220 .

## Time Inc. (\& Subs.) - Earnings-

Years Ended Dec. 31- 19391938
 rod
 Gross income
Other deductions
 Net profit $\qquad$ $\$ 3,206,75$
$1,650.03$ $\$ 1,129,422$
948.942
$\$ 4.75$
Condensed Consolidated Batance Sheet Dec. 31. 1939
Assets-Cash, $\$ 3,677,064 ;$ securities and accrued interest, $\$ 3,782.319$; rentals from motion pictures released, \$119.010; inventories, \$1,171:327; and other equipment (less reserves for depreciation of $\$ 2$ or.,.413), $\$ 208,019$;
good-will, $\$ 1 ;$ deferred charges, $\$ 495,083$; total, $\$ 12,832,280$. Liabilities-Accounts payable, $\$ 1,468,167$; under savings and profit sharing plans for officers and employees, 8385,126 ; accrued accounts
 (represented by h35,242 shares common stock, no par); total), $\$ 12,832,280$.

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Thrift Stores, Ltd. (\& Subs.) - Earnings-

 Lops rect closing of Wel-
lington St. warehousea Misc. expenses-an ndececutive officer's conProv. for income taxes.- $\qquad$
$22 \overline{2} 92 \overline{4}$
-...-.
8,284
$-\quad$. 13.500

Net loss...........-- prof $\$ 57,171 \quad \$ 17,993 \quad \$ 129,553 \quad \$ 93,613$ a Expenses in connection with closing and disposing of Toronto stores
and warehouse. b Includes $\$ 105$ interest earned, Dominion of Canada bonds

Consolidated Balance Sheet Mar. 30, 1940
 accounts receivable (less reserve for doubtruse
 us taxes accrued, $\$ 4,028$; provision for income taxes, $\$ 2$, ,
 cumulative, redeemable, convertible, preference shares
deficit, $\$ 128,380$; total $\$ 644,737$.-V. 149, p. 2099 .

Transcontinental \& Western Air, Inc.-Civil Aeronautics Board Denies T. W. A.- Tarquette Deal-
The Civil Aeronautics Board laid down July 3 a rule against transfer of air Denying an application by Transcontinental \& $\&$ Western Air, Inc., to purchase Marquette Airlines, Inc., for $\$ 350,000$, the Board said that, the price we tould be more than
to
be Civil Aeronautics Act," the Board declared, "to allow a certificate of convenience and necessity to be treated as if were a speculative secursy,
to be sold by the holder to the highest bidder, or as if it were possessed to be sold by the hold
of a value of its own

Earnings for Month of May
Operating revenue
Net loss after all

- $\mathrm{V} .151, \mathrm{p} .116$.


## 1940 $\$ 938.698$ 22.5 <br> $\begin{array}{r}1989 \\ \mathbf{8 7 0 9 , 1 8 0} \\ \hline\end{array}$

Transue \& Williams Steel Forging Corp.-Earnings-
 Prof. after exp, \& depr-:
Othe income

Net profit--.- $\qquad$

$$
\frac{4,000}{815.645} \frac{10 s s 99,367}{810}
$$



Tubize Chatillon Corp.-Earnings${ }^{6}$ Mot pros. Ended June 30- $\qquad$ $\begin{array}{cc}1940 & 1939 \\ \$ 702,375 & \$ 303,066\end{array}$
Class A Dividend-
Directors have declared a dividend of $\$ 1$ per share on the class A stock of the company, payable Aug. 1 to stockholders of record July 20 . Like
amount was paid on May 1 , last, and dividend of $\$ 2$ was paid on Dec. 28 , last, this latter being the first dividend on this issue since Oct., 1937, when

Union Pacific RR.-Listing of Bonds-
The New York Stock Exchange has authorized the listing of $881,602,000$
eef. mtge. bonds, series A, all bearing 3 $3,2 \%$ interest and due June 1,1980 . ref. mtge. bonds, series A, all bearing $31 / \%$ interest an
which are issued and outstanding.-v. 150, p. 3992 .
Union Street Ry.-Earnings-

| Catendar Years | 1939 |  | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Gross earns. from oper_- | \$795.015 | \$775.279 | 8812,102 | \$816,582 |
| Operating expenses--. | 763.753 | 762.441 |  |  |
| Interest charges | 11,250 | 11,250 | 11.250 | 11.950 |
| Taxes. | 87,343 | 85,017 | 73,221 | 59.608 |
|  | f\$75,873 | def 993,566 | defs16,574 | \$1.256 |
| Prêvious surplus. | $\begin{aligned} & 306,710 \\ & C r 7,850 \end{aligned}$ | 400.498 Dr 222 | 417,201 Dr 129 | ${ }^{416.098}$ Dris2 |
| Credit bal. Dec. 31.. | \$238,688 | 306.710 | 8400,498 | \$417,201 |

Assets - Cost of railway (less depreciation of $\$ 239,309$ ), $\$ 1,332,606$; cost of equipment
buildings (less depreciation of $\$ 946,688$ ). $\$ 1,419,502 ;$ cash, $\$ 59,759$; $\$$ pecial deposits. \$81,334; accounts receivable. \$13,070.: prepaid accounts, \$5,415: material and supplies, $\$ 25,946 ;$ total $\$ 3$, Tunded debt, $\$ 250,000$ accounts


profit and loss Water Service Co. (\& Subs.)-Earnings -

| Calendar YearsOperating revenues. Oper. expenses \& taxes.- | $\begin{aligned} & 1939 \\ & \$ 518,946 \\ & 280,955 \end{aligned}$ | $\begin{gathered} 1938 \\ \$ 502,385 \\ 263,433 \end{gathered}$ | $\begin{gathered} 1937 \\ \$ 493,869 \\ 253,403 \end{gathered}$ | $\begin{array}{r} 1936 \\ \$ 491,577 \\ 251,467 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings | $\begin{array}{r} 8237,991 \\ 510 \end{array}$ | $\begin{array}{r} \$ 238,953 \\ 1.091 . \end{array}$ | \$240,466 | $\$ 240.110$ 660 |
| ross income | \$238.500 | 8240.044 | \$240,980 | \$240,770 |
| Int. on long-term debt. | $\begin{array}{r}137.857 \\ 376 \\ \hline\end{array}$ | 140,048 | , 141,211 | $\begin{array}{r}141,841 \\ 1 \\ \hline\end{array}$ |
| Miscel. interest exens-- | $\begin{array}{r}190 \\ \hline\end{array}$ | 190 | 190 | 190 |
| Net incom | $\$ 96.677$ 36,000 | 899,267 36.000 | $\$ 98.255$ 33,000 | $\$ 96,846$ 36,000 |
| dividends on com. stock |  | 54,450 |  | 4,950 | Assets-Plant, property, rights, franchises, \&c.,. $\$ 5.433,922$; investments, A. 200; cash, $\$ 85.327$ accounts and notes receivable, $\$ 48,028$; accrued

unbilled revenue, $\$ 18.212$ materials and supplies. $\$ 27.875$, prepaid in

 customers' meter deposits and income taxes accrued, $\$ 12$. 415 ; interest on long-term debt accrued, $\$ 22.976$; miscellaneous current liabilities, 86.602 ; deferred liabilities. $\$ 279.42$, reserve for retirements and replacements,
$\$ 839,294$ contributions for extensions $\$ 21.618 ;$ capital surplus, $\$ 106,472$;

## Union Wire Rope Corp.-Earnings-



Balance Sheet Dec. 31, 1939
Assets-Cash on hand and in banks, $\$ 16,967$; notes and accounts receivable, trade (less reser ve for bad debts of $\$ 10$, 192), $\$ 155,373$; accounts
reveivabie (miscellaneous) $\$ 287$, casn value or life insurance policies, $\$ 6,524$; receivable (miscellaneous) $\$ 287$; casn value or ite insurance ponces, 86,524 ;
inventories, $\$ 526.260$; fixed assets, (less reser ve for depreciation of $\$ 286,025$ ), $\$ 914,981$; prepaid expenses and deferred charges, $\$ 17,202$; other assets,
$\$ 16.642$ total $\$ 1.654,238$.

 equipment note and account payable, $\$ 16,643$; common stock (104, 000 no par shares),
p. 418 .
2
United Aircraft Products, Inc.-Earnings-

| Earnings for the Years Ended De <br> Sales, less returns and allowances, discounts, \&c_Cost of goods sold. | $\begin{aligned} & 31 \\ & \begin{array}{l} 1939 \\ \$ 79,{ }^{2} 51 \\ 596,675 \end{array} \end{aligned}$ | $\begin{gathered} 1936 \\ \$ 565.415 \\ 419,299 \end{gathered}$ |
| :---: | :---: | :---: |
|  | \$197,376 | \$146,116 |
| Sellins, delivery and general expe | 70,861 | ${ }^{47,540} 5$ |
| Uncollectible accounts written of |  |  |
| Profit from oneratio | $\$ 126,515$ 4.762 | \$98,004 |
| Gro |  |  |
|  | 2, | 12,0 |
| Bonuses to officers | 1.238 2293 | 14.00 <br> 15,77 |
|  |  |  |
| et income ... | \$104,712 | \$71,340 |

Dividends
Earninas for 4 Months Ended April 30, 1940 Net profit after derneciation, interest, Federal taxes, \&c.....-
Earnings per share on 135,612 shares of capital stock $\$ 156.583$
$\$ 1.15$ Balance Sheet Dec 31, 1939 Assets-Cash on hand and demand deposits, $\$ 29,927$, accounts receiv-
able, $\$ 132,919$ : inventories, $\$ 146,924$; investment in land not used in business, $\$ 5.494 ;$ property; plant and equipment (less reserves for derrecia-
tion of $\$ 92,646$ ), $\$ 188,744$ : patents, patent development and trademarks,
 Liabilities-Notes payable to bank, \$68,78: accounts payable, $\$ 53,586$ accrued
$\$ 116,988$; earned surpius. $\$ 98.553$ : total, $\$ 519.657 .-\mathrm{V} .150$, p. 3839 .

United Corp.-Earnings-
 $\begin{array}{llllll}\text { Fed. inc. \& other taxes.:- } & 119,436 & 80,897 & 202,881 & 185,804 \\ \text { Con } & 63,030 & 85,718 & 138,125 & 165,619\end{array}$
 Preferred dividends--.- $\frac{1,866,523}{\$ 22} \frac{4,604,100}{} \frac{1,866,523}{} \frac{4,604,100}{\$ 2,850.509}$
 Earnings per share-..-Two Causes in Suit by Stockholders-
Court Dismisses Two
Court Dismisses Two Causes in Suit by Stockholderssauses of action alleged by minority stockholders of the cornoration in a
bor mer officials of the company, T. P. Morgan \&
 and others. The remaining three were held to warrant a trial, although one must be restated to overcome technical objections.
The two causes or action dismissed sought accounting for profits made by the banking derend have been done by United. The court held that these claims were outlawed by the statute of limitations
Justice Shientag held that the defendants must answer a charge that they
prevented United from competing with the banking defendants for underprevented united in 1934 and subsequent years. He held that the plaintiffs must inform the defendants, however, of each of the transactions to which
this charge relates. He also sustained, as warranting a, trial. charges that this charge relates. He also sustained, as warranting at trial charges that
the defendants caused United to pay dividends at a time when it had no
divisible surplus.
Whether any of allegations can be sustained by proof is a matter
which the trial will determine, the court noted. The decision held only which the trial will deterrinine, the court noted. The decision held only,
that the charges warranted an answer and the taking of proof.-V. 150 , that the
p. 2442 .

United Fruit Co.-Earnings-
Period End. June 30-1940-3 Mos.-1939 1940-6 Mos.-1939 $\mathrm{C} \begin{aligned} & \text { Net ernings after all } \\ & \text { chgs. but before taxes } \\ & \$\end{aligned} 6,308,000 \quad \$ 5,149,000$ y $\$ 9,379,000 \quad \$ 8,657,000$ $\begin{array}{llllll}\begin{array}{lllll}\text { Earns. per share on com. } \\ \text { stock }\end{array} & \$ 2.18 & \$ 1.77 & \$ 3.24 & \$ 2.98\end{array}$ $\times$ Approximate figures. $Y$ Does not include any income from European
United Gas Improvement Co.-Weekly Output-
The electric output for the U. G. I. system companies for the week just

United Securities, Ltd.-Earnings-

| Yerrs End. Mar. 31-- Interest on bonds-ants- Divs from investments Miscellaneous income. | $\begin{array}{r} 1940 \\ \$ 371,824 \\ 1,264 \end{array}$ | $\begin{array}{r} 1939 \\ \$ 119.568 \\ 367.510 \\ 1,007 \end{array}$ | $\begin{array}{r} 1938 \\ \$ 114,038 \\ .367,514 \\ 1,799 \end{array}$ | $\begin{array}{r} 1937 \\ \$ 10.156 \\ 366.781 \\ 1.535 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total in | \$373, 088 | \$488.n8 | \$483,351 | $\begin{array}{r}178.472 \\ \\ \hline 1975 \\ \hline\end{array}$ |
| Expense | *254,188 | ${ }_{241,248}$ | 246.702 | 251,900 |
| Balance surplus. ommon dividends. | \$107,987 | \$229.526 | $\begin{array}{r} \$ 211.045 \\ 102,522 \end{array}$ | $\begin{aligned} & 206,797 \\ & 102,522 \end{aligned}$ |
| Balance | \$107 | 229,52 | \$108,523 | \$104,275 |
| * Includes \$18,699 exchange cost. |  |  |  |  |
| - Brlance Sheet Marcch 31, 1940, |  |  |  |  |
| 000; accounts receivable, $\$ 194$ : accrued dividends and interest |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |



United Shirt Distributors, Inc.-Earnings| Years Ended Jan. 31- |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| Gross profit on sales |  |  |  |



| Profit hefore provision for Federal |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| income taxes |  |  |  |  | Federal income taxes.

Surtax on undistributed profits.........
 Carnings per share on common.-.-
 ceivabe charges, $\$ 10,532 ;$ total, $\$ 570,318$.

Liabilities--Notes payable, \$1,80; accounts payable, 860,845 accrued
expenses $\$ 17,819 ;$ nnclaimed dividends, $\$ 1,409$ provision for Fe ederal income expenses. 817,$819 ;$ unclaimed dividends, $\$ 1,409$; provision for Federal income
tax $188.732:$ common stock (125.000 no par shares), $\$ 125000 ;$ paid-in and capital surplus, $\$ 186,045$ e earned surplus, $\$ 158,578 ;$ total, 8570,318 ;
$121 / 2$-Cent Dividend-
Directors have declared a dividend of $121 / 2$ cents per share on the com-
mon stock, payable JJuly 20 to holders of record pares with 25 cents paid on Jan. 15 and on Dec. 30, last: $121 / 2$ cents paid
on sept. 15 and on March 21,$139 ; 20$ cents poid on Dec. 27.1938 and a


United Specialties Co.-Earnings-
 Other deductions (net)-:
Fed. \& State inc. taxes--



Assets-Cash on hand and on deposit, $\$ 265,387$ accounts receivable due inventories, $\$ 230.232$. other assets, $\$ 5.639$; permants, $\$ 2$ assets (iess reserve
 407, deforred assets, 88,919 ; total, $81,517,559$.


United States Lumber Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the com-
pany's stock, payable July 1 to nolders of record June 20 . Liquidating pany's stock, payable July 1 to nolders of record June 20
dividend of $\$ 5$ was paid on Jan. 2, last.-V. 150 , p. 4145 .
United States Radiator Corp. (\& Subs.)-Earnings-


 Prov. for reorg. exps.
Prov. for Fed. income taxes (estimated)....
Net profit..........- $\$ 215,328$ loss 771,185 loss $\$ 198,763-\$ 81,849$ x After deducting other income of $\$ 50,768$ in 1940, $\$ 13,392$ in 1938 ,
$\$ 10,898$ in 1937.

Consoidated Balance Sheet Jan. 31, 1940
Assets-Cash on hand and on deposit, $\$ 141,798$; trade notes and accounts $\$ 814,263 ;$ inventories (less reserve of 810,000 ), $\$ 1,232,615 ;$ other assets, $\$ 28.660,851$; deferred charges, $\$ 41,836$; total, $84,919,598$. Liabilities-Accounts payable, payrolls and miscellaneous, 8203,895 ; accrued taxes and commissions. $\$ 80,2911$. Federal tax on income (est.),
$\$ 28,000: 5 \%$ convertible debentures ( 1946 ), $\$ 2,181,0006 \%$ preferred stock (nar $\$ 50$ ), $\$ 2,104,800$; common stock (par $\$ 11, \$ 211,46$; capital surpuss,
United States Steel Corp.-June ShipmentsV. 150 , pe 3840 .

United Stockyards Corp.-Delisting Hearings-
Hearing on the application of the corporation to withdraw its 70 -cent on the New York Stock Exchange will be held before the Securities and Exchange Commission Aug 12. The application states, a among other things, the-counter investment houses have almost entirely withdrawn their interest and activity in it. It frurther stated that the security ifs decidedly lacking in sponsorship, inasmuch as such sponsorship, by the over-thecounter investment houses has not been supplanted , by sponsorship or
interest of New York Stock Exchange member houses, -
U. S. Cold Storage Co. (Chicago)-Bonds CalledAll of the outstanding 1st mtge. real estate 66 bonds due Jan. 1, 1945,
were called for redemption on Juiy 1, 1940, at 101 . Payment was made at the First National Bank of Chicago.
U. S. Cold Storage Co. of Kansas City-Bonds CalledA46, and series B due Aug. 1. 1949, have been called for redemption on Aug. 1. The series A bonds will be redeemed at 103 and the seriespt B at 10 .
Payment
Utah Light \& Traction Co.-Earnings-


Total_..........20.2

## Utah-Idaho Sugar Co. (\& Subs.)-Earnings-

| Years Ended- | Feb. 29.140 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Other income | $\begin{array}{r}\text { \$1,462,943 } \\ \hline\end{array}$ | $\begin{array}{r}\text { \$279,667 } \\ \mathbf{2 7 3 , 7 5 6} \\ \hline\end{array}$ | $\begin{array}{r} \$ 755,374 \\ 179,184 \\ \hline \end{array}$ | $\begin{array}{r} 1,609,365 \\ 311,930 \end{array}$ |
| Total income---- | \$1,520,493 | \$553,423 | \$934,558 | \$1,921.295 |
| Loss on plant aband ts- | 246,838 |  |  |  |
| State income taxes | y163,154 | x 56,843 |  |  |
| Surtax on undistr. pro | y103,154 | x 56,843 | 130,948 | 7,340 |
| ${ }_{\text {Dividend }}^{\text {Net pr }}$ | $\$ 751,859$ 128,459 | \$230,955 | ${ }^{\mathbf{3 5 7 7}, 092}$ | ,256,318 |
| Surp | 8623,400 |  |  | 752,445 |
|  |  |  | 82 | \$503,873 |

Consolidated Balance Sheet







$\$$ reld. expense. b84,032 d102,481




Total .......... $\overline{27,494,179} \overline{29,537,323}$ Total .......... $\overline{27,494,179} \overline{29,537,323}$ a In making final settlement with growers for 1935 beets; this amount Was withheld pending final determination of the company's liability, if maintenance only. c Represented by 428,195 no par shares. d Includes $\$ 47.804$ for deferred factory maintenance. $\mathbf{e}$ Restricted in the amount of
$\$ 8,585$ representing the par value of shares in the treasury. $\mathrm{V} .150, \mathrm{p} .3992$.

Utah Power \& Light Co. (\& Subs.)-Earnings-
Years End. Dec. $31-1939$
Operating revenues Operating revences.
Oper.
Orop. exp... incl. taxes.
Proptire. res. appro.

| Prop. retire. res. approp. | $1,092,000$ | $\mathbf{1 , 4 1 7 , 5 1 0}$ | $1,093,125$ | $7,863,291$ |
| :--- | :--- | :--- | :--- | :--- |
| 766,500 | $6,893,979$ |  |  |  |
| 147,299 |  |  |  |  |



 Other int. \& deductions. \begin{tabular}{lllll}
nt. chgd. to constr'n \& 191,990 \& 196,209 \& 199,503 \& 204,68 <br>
\hline \& - \& -255 <br>
\hline

 

Net income <br>
Preferred dividends.... <br>
\hline $101,406,529$ <br>
$1,136,507$ <br>
\hline $101,136,507$ <br>
\hline
\end{tabular}



Total.......120,845,721 $\overline{120,334,862}$ Total__.....120,845,721 $\overline{120,334,862}$ x Represented by Utah P. \& L. Co. (no par) value) $\$ 6$ pref. cum. (entitled
upon liquidation to 210,000 shares: outstanding, 41,921 shares: $\$ 7$ pref. cum. (entitled upon liguidation to \$100 a share), prri passu with \$6 pref.; authorized, 300,000 shares: outstanding, 207. 605 sharess common, authorized and outstanding.
$3,000,000$ shares.-V. 150, p. 4145 .

Valspar Corp. (\& Subs.)-EarningsEarnings for the Year Ended Nov. 30, 1939


Profit from overations
Denreciation of buildings, machinery and equipment.-.-.-.-.-- $\$ 2,248,648$ Selling and administrative expenses....................... Other income.
Profit.-
Other charges
Provision for
 Dividend of $\$ 1$ the year

Consolidated Balance Sheet Nov. 30, 1939
Assets-Cash in banks and on hand, $\$ 217,484$; marketable securities, $\$ 1,210,086$; sundry assets, $\$ 77,397$; property account (less rentories $\$ 1,000,201$; suademarks and formulae (at nominal values), $\$ 3$; deferred charges, $\$ 152,541$; total, $\$ 4,106,110$.
Liabilities-Accounts payable, $\$ 424,561$; accrued wages, taxes (other than
Federal income), commissions and other expenses, $\$ 142$, Federal income), commissions and other expenses, $\$ 142,112$; amortization
$\$ 100,000 ;$ provision for Federal and foreign income taxes, $\$ 48,027$; other current liabilities, $\$ 7,583$; note of Con-Ferro Paint \& Varnish Co. (payable to officer), $\$ 6,724 ; 41 / 2 \%$ notes of the Valspar CorD., $\$ 2,101,185$; deferred ncome on land instaiment sales contract receivable, $\$ 9,781$; reserves for stock ( $\operatorname{par} \$ 1$ ), $\$ 385,110$; capital surplus, $\$ 315,153$; earned surplus. $\$ 378.775$ total, \$4,106,110.-V. 150, p. 3993.

Van Norman Machine Tool Co.-Earnings-
 $\begin{array}{llrrr}\text { ENetns. per sh. on com.stk } & \$ 2.78 & \$ 1.39 & \$ 18.2 .08 & \$ 141.640 \\ \$ 2.58\end{array}$ $\underset{\text { profits }}{x}$ After charges and Federal taxes, but before surtax on undistributed Company reports the purchase of the Metal Saw \& Machine Co. of Spring Company reports the purchase of the Metal Saw \& Machine Co. of Spring
field, Mass. The band saw business, as formerly carried on by that organization, has been sold to L . S. Starrett Co.. Athol, Mass. The automotive division of Van Norman Machine Tool Co. is being moved to Metal Saw
\& Machine Co. plant which will be used exclusively for the manufacture of that particular type product.-V. 150, p. 2750,2443 .
Veeder-Root, Inc.-Earnings$\begin{array}{ccc}\text { Years End. Dec. } 31- & 1939 & 1938 \\ \text { y Profitt from operations } & \$ 1,122,839 & \$ 693,765 \\ \text { Other expenses } & 250,774 & 168,510\end{array}$ $\qquad$ 1936
$\$ 1,070,3$
 y After charging of $\$ 127,787$ in $1939, \$ 140,909$ in
and $\$ 98,903$ in 1936 for depreciation of fixed assets.

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Condensed Balance Sheet Dec. 31, 1939
Assets-Cash on demand deposit and on hand, $\$ 633,256$; United States less reserve for uncollectibility of $\$ 16.125), \$ 222.259$; other accounts re ceivable and accruals, $\$ 4,165$; inventories, $\$ 804,578$; fixed accounts rereserves for depreciation of $\$ 842,609$ ), $\$ 1,900,639$; investments in and due marketable securities. sundry notes and accounts receivable, \&c., $\$ 68,543$; deferred charges, $\$ 48,841$; total, $\$ 4,917,909$.
 stock ( 200,000 no par shares), $\$ 2,500,000 ;$ capital surplus, $\$ 701,334$; earned stock ( 200,000 no par shares $), \$ 2,500,000$; capital surplus, $\$$
surplus, $\$ 1,208,755 ;$ total, $\$ 4,917,909$.-V. $150, \mathbf{p} .3993$.
Victor Equipment Co.-EarningsYears End. Dec. 31 Profit
Depreciation of buildings
and equipment Amort. of of patents taxes excess-profits Federal surüä-
 x No provision considered necessary for Federal surtax on undistributed
profits. y Consolidated figures. z Including Kimball-Krogh Pump Co. dissolved Dec. 22, 1937.

| $\begin{aligned} & 1939 \\ & \$ 65,689 \end{aligned}$ | $\begin{aligned} & 1938 \\ & \$ 12,663 \end{aligned}$ | $\begin{aligned} & \text { z1937 } \\ & \$ 194,411 \end{aligned}$ | $\begin{aligned} & \mathbf{y} 1936 \\ & \$ 172,865 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 22,600 4,602 | 24,866 4,603 | 23,264 5,743 | 19,589 6,897 |
| 1667\%70̄ |  | 23,597 6,552 | $\mathrm{Se日}_{\text {20,645 }}$ |
| \$128,213 | loss\$16,806 | \$135,255 | \$125,735 |
| \$128,213 | loss 18,107 | -72,255 | 82,205 |
| cess |  |  |  |

Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, $\$ 60,309 ;$ notes, contracts, and ac"
counts receivable (less allowance for losses). $\$ 331,956$; inventories, $\$ 184,722$; notes and contracts receivable, $\$ 29,142$ i plant and equipment (less reserve y pump division, at cost less accrued depreciation $\$ 93,261$; patents (less mortization), $\$ 30,806$; guarantee deposits and other sundry assets 1,426; deferred charges, $\$ 5,707$; total, $\$ 880,114$. crued expenses other than taxes, $\$ 105,030$; provision for taxes, $\$ 12,481$ deferred credits, $\$ 4,370$; preferred stock (par $\$ 5$ ), $\$ 360,345$; common (par

Virginia Electric \& Power Co.-EarningsPeriod End. May 31Operating revenues....--
Operation.-...-.
Maintenance.
Depreciation Taxes.-................-
Net oper. revenues...
Batance
Interest \& amortization-
$\underset{\text { Preferred dividend requirements }}{\text { Balance }} \$ 347,742$. $\$ 290,502$ Balance for comm

- V. 151, p. 117.


Walgreen Co.-Sales-
Walgreen Co.-Sales-
Period End. June $30-1940-$ Month-1939
1940-9 Mos.-1939 Sales. 150, p. 3682.

Warner Aircraft Corp.-EarningsYears End. Dec. 31Sales, net
Cost of sales.
Profit from manufacturing opers
Miscellaneous income
Total income-
Taxes and depre----nive expenses. ederal income tax
Loss for year

${ }^{85,741.879}$
$\underset{\substack{55,641,524 \\ \text { DT92,167 }}}{ }$

 ${ }^{8} 8$ $\overline{\$ 2,537,423}$ problems which will arise in this connection, such, as the approval of the courts and the Interstate Commerce Commission to those phases of the reorganization over which they have jurisdiction
The most recent statement of the road, as of May $31,194 n$. indicates a current position which should enable the company to meet the cost of reorganization, together with all payments required for the addition and
betterment program now in rocess or immediately contemnlated betterment program now in rrocess or immeduately contemnlated.
A comparison of the earnings and expenses of the first five months of 1939 and 1940 is as follows:
Total revenues $\qquad$

$\qquad$
$\qquad$ $\$ 90,134$
23,724


Gross income a vailable for rentals, fixed charges, $\quad \$ 83,149 \quad \$ 68,116$

* Includes railroad retirement and unemployment insurances taxes. In connection with the foregoing earnings, it shouid be no is produced in the first five months of the year, and also that the operating expenses above include provision for depreciation of equipment only, while the committe contemplates that the plan of reorganization win provide addifionai charge in respect of depreciation of other property, ascertained until a study ha been made of the property accounts and rates of derreciation for variou items of pronerty, which rates must receive the approval of the Interstate
Commerce committee will bend every effort toward presentation of a plan of reorganization at an early date. If the plan is approved by the bondholders,


## Waukesha Motor Co.-Extra Dividend-

Directors have declared an extra dividend of 15 cents per share on the
ommon stock. payable July 31 to holders of record July 15. Regular common stock, parterly dividend of 25 cents was p pid on July 1,1 last.
quar
Current dividend is subject to Wisconsin tax of $2.858 \%$.-V. 150 , p. 3682.

## Weeden \& Co.-Earnings-

Net income-- $\qquad$


## Assets- <br> \section*{Assets- Cash Incentory

} Inventory.-...-Aecr. Int. rec.
Due from Due from custrers (secured) -...-.(unsecured) Dep. on bd purch.
Furniture Furniture, fixtures Prepaid expenses-


## (Raphael) Weill \& Co.-Earnings-

Earnings for Year Ended Jan. 31, 1940



Expenses - income from leased departments over expenses pro-
Excess of

## 650


Total income.
Other deductions

Net profit.

$\begin{array}{r}\$ 184,241 \\ 725,649 \\ 9,547 \\ \hline\end{array}$

| Total- |
| :---: | :---: |
| Cash dividend paid on common stock. |

Surplus balance at Jan. 31, 1940.
$\$ 761,868$
Balance Sheet Jan. 31, 1940
Assets-Cash on hand and on deposit, $\$ 518,271$; accounts receivable, ing $\$ 132,150$ in transit, less reserve of $\$ 30,200$ for estimated shrinkage, ing $\$ 10,93$, other assets, $\$ 108,683 ;$ furniture, fixtures and equipment (less
$\$ 1,160,933$;
 and stockholders, $\$ 180,965$; Federal income tax. estimated, $\$ 43,443 ;$ taxes, other than Federal income tax. $\$ 27,594 ;$ merchandise and refund orders, $\$ 27,891$; unredeemed preferred stock cain reserves, $\$ 68,237 ;$ common stock
payroll and other liabilities, $\$ 26,034$,
( $\$ 100$ par), $\$ 1,969,600$; surplus, $\$ 761,868$ : total, $\$ 3,289,594$,-V.150,p.858.

Western Light \& Telephone Co.-Bonds Called-
All of the outstanding 1st lien coll. trust $5 \%$ bonds due Oct. 1, 1954, were called for redemption on July 8 at $1033 / 4$. Payment was made at the p. 3682 .

Western Pipe \& Steel Co. of Calif. (\& Subs.) -
Earnings for Year Ended Dec. 31, 1939

 | Depreciation_...... San Francisco Bay Exposition subscription. | 154,745 |
| :--- | :--- |
| Non-recurring exp. |  |
| 2000 |  |




${ }_{9}^{820.590}{ }_{9}^{2058}$
Final net profita
Preferred dividends.
Consoliated Balance Shee Dec 31, 1930
Assets-Cash, 8851,109: accounts and notes reeeivable (net), $81,036,818$;


 $\$ 10), \$ 1,707,510 ;$ earned surplus, $\$ 1$
total, $\$ 5,200,761$-V. 146, p. 2066 .

July 13, 1940
Western Auto Supply Co.-Sales-

Plans $\$ 6,000,000$ Issue-
The stockholders have been notified of a special meeting to be called at Kansas City. Mo., Mo septe. 6 , to authorize the issuance of not more than
$\$ 6.000 .000$ 15-year or 20 -year debentures. The proceeds of the sale of the debentures would be used to eliminate term and current indebtedness of
approximately $\$ 3,000,000$ and to provide added working capital for the growth of business.
The notice pointed out that while the terms and maturities of the de-
bentures had been decided upon, the management was desirous of obtaining bentures had been decided upon, the management was desirous of obtaining
the necessary authorization so as to be able to take advantage of market conditions at a ravorable opportunity.
The stockholders will be asked to authorize the directors to determine all matters relating to the proposed debentures including interest rate, may be accompanied by stock purchase warrants or made convertible into may be accompanied by stock pu
Western Public Service Co. (\& Subs.)-EarningsPeriod End. May 31--
Operating revenues Operating rev
Operation_.-.
Maintenance
Depreciation Depreciation_-..............-

Net oper, revenues
Other income (net)
Balance -...-.itai...

Balance for common stock and surplus.
Western Union Telegraph Co., Inc.-Earnings -
Period End. May 31-1
Telegraph 1940-Month-1939 1940-5 Mos.-1939 Telegraph \& cable oper-
ating revenues. ating revenues........-
Repairs. \& amortization-
Deprec.
All other maintenance.-
Conducting operations. Conducting operations--


| $\begin{array}{l}\text { other } \\ \text { miscell. expenses..- }\end{array}$ | 165,014 | 193,214 | 849,757 | 918,042 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Net telegraph \& cable

oper. revenues Uncoll. oper. revenues Taxes assignable to oper Operating income.
Non-oper. income. Gross income...

Net income_
$\qquad$ $, 719,445$
530,077
686,271
486,764
5151,324
188,129 $1940-12$ Mos. -1939
$\$ 2,145.270$
$\$ 2,174,887$

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plant and is not owned in fee by the company. It is being purchased on a proximately 40.800 square feet

Capitalization as of March 31, 1940
Capital stock (\$1 par) -year $4 \%$ debs., due May 1,1952 ............

Authorized a Outstanding
a Exclusive of amount held in treasruy.
Chester M. Wilcox and Paul Stead Gay, officers and directors, are the owners of an option granted by the company and dated Jan. 31 , 1940, to
purchase all or any part of 15,000 shs. of common stock at any time within purchase allor any part or 15,000 shs. of common stock at any $\$ 3$ per share, or within said period an
two years from 19,1939 ,
amount of stock of the company that will be equivalent to $8.11 \%$ particiamount of stock of the company that will be equivalent to $8.11 \%$ participating intended that the first alternative of the option will be exercised by
It il
Wilcox and Gay prior to the offering of the present shares, the 15,000 shares of common stock covered by said option being a portion of the shares Van Grant \& Co. is also the owner of an option granted by the company
dated Jan. 31,1940 , giving to Van Grant \& Co. the right to purchase 15,000 shares of the commonstock at any time within two years from Dec. 19, 1939 , of the company of whatever denomination which will be equivalent to an of the company of whatever denomination which wil be equivalent to an
$8.11 \%$ participating interest in the outstanding common stock of the company for the sum of $\$ 45,000$. Said option was granted pursuant to an under-
writing agreement dated Dec. 19,1939 and other than the recited consid Writing agreement dated Dec. 19, 1939, and other than the recited consid
eration of $\$ 1$ the further consideration to the company for the granting of said option was the execution by Van Grant \& Co. of the underwriting agreement and an agreement on the part of Van Grant \& Co. to transfer 860
shares of the company's common stock ( $\$ 1$ par) to Emil E. Mayer. Mr. shares of the company's common stock ( $\$ 1$ par) to Emil E. Mayer. Mr
Mayer received these shares in consideration of the surrender and cancella tion of an option dated April 29, 1937.
Offering and Underuriting-Of the 73,610 shares of common stock $(\$ 1$
par registered with the $\mathrm{SEC}, 58,610$ shares are issued and outstanding par registered with the SEC, 58,610 shares are issued and outstanding, sold to the public subsequent to March 1,1940, at a price of $\$ 2.78$ per share and to the purchaser of such shares a rescission offer is being made. The
aremaining 15,000 shares are those which were under option from the company remaining 15,000 shares are those which were under option from the company
to Chester M . Wilcox and Paul Stead Gay. There are no firm commitments. By option dated Jan. 31, 1940, Chester
$M$. Wilcox and Paul Stead Gay were entitled to purchase up to 15,000 shares of the company's authorized but unissued common stock at $\$$ Der share, Gay have agreed to sell, and Van Grant \& Co. has agreed to purchase such 15,000 shares of optioned stock, plus 9,000 additional shares ( 3,000
of which are to be sold by Gay and 6,000 of which are to be sold of which are to be sold by Gay and 6,000 of which are to be sold by Wil-
cox) of said stock presently issued and outstanding at a price of $\$ 4$ per cox) of said stock presently issued and outstanding at a price of $\$ 4$ per
share. Delivery of said stock and payment therefor is to be made within share. days after the effective date of the registration and qualification in
30 dat two States to be designated by Van Grant \& Co. Van Grant \& Co. has the privilege of waiving registration and qualification conditions and
may purchase the 24,000 shares within 30 days after such waiver. In the event of the exercise of said privilege, delivery of and payment for said stock is to be made within 30 days after the exercise of such privilege. Certain other stockholders have granted Van Grant \& Co. the right to
purchase, on or before June $30,1940,7,000$ shares of the company's presently issued and outstanding stock at \$4 per share, payment to be made within five days after the exercise of the option. Van Grant \& Co. proposes to offer the above mentioned 31,000 shares, plus 6,640 shares owned by
Van Grant \& Co., or 37,640 shares in aggregate to the public, at $\$ 5$ per share Proceeds-The total proceeds to the company may be $\$ 130,000$, renresenting the sale of 35,970 shares of common stock to Van Grant \& Co..
March 6,1940 , for $\$ 85,000$ and the expected sale for $\$ 45,000$ of March 6, 1940 , for $\$ 85,000$ and the expected sale for $\$ 45,000$ of 15,000 shares exercise of option. The total proceeds may be increased to the extent that an acceptance of the rescission offer is received as to all or any part of the 35,970 shares (with respect to which a rescission offer is to be made),
and the shares thus returned to the company are resold to the public, and the shares thus returned to the company are resold to the pubis-
through Van Grant \& Co. acting as selling agent on a $20 \%$ selling commission basis, at an advanced price of not more than $\$ 5$ per share. The increase in the total proceeds in such latter event might amount to $\$ 58,880$,
or a total possible aggregate proceeds to the company of $\$ 188,880$. or a total possible aggregate proceeds to the company of $\$ 188,880$. are as follows: Approximately $\$ 2,000$ for plant improvements made; the
remainder for the discharge of trade obligations, thus to improve the comremainder for the discharge of trade obligations, thus to improve the comfor financing customers' orders and for general operating requirements. Rescission Offer-subsequent to Marcn 1, 1940, the company offered to the public 35,970 shares of common stock at $\$ 2.78$ per share. There was
no Federal registration of the shares covered by said offer, it being claimed no Federal registration of the shares covered by said offer, it being claimed Subsequent to said offering, the SEC raised the question as to whether or not the offering was in fact, exempt and the General Counsel's office of the Commission expressed the opinion that such shares were in fact not exempt.
Company, without admitting the invalidity of the offering or any liability thereunder, concluded to include such shares in the registration statement and to make an offer of rescission to the original purchasers. Such shares as are returned in acceptance of the rescission offer will revert to the original
vendor and will be reoffered through Van Grant \& Co., as selling agent, at not more than $\$ 5$ per share. A period of 15 days from the date of the letter containing the rescission offer is to be given to such purchasers within which to avail themselves of such rescission offer.
Income Account for Stated Periods


Net income-

$$
\$ 67,673
$$

$\$ 47,055$
$\$ 1,805$ loss $\$ 28,594$
Willson Products, Inc.-EarningsEarnings for 3 Months Ended June 29, 1940
$\begin{array}{lll}\text { Gross sales, less discount and returns and allowances_.........- } & \$ 443,829 \\ \text { Cost of sales }\end{array}$ Cost of sales.


Provision for income taxes_. $\qquad$
Net profit
 Assets-Cash, $\$ 66,180$; accounts receivable (less reserve for bad debts of
$\$ 9,358), \$ 177,179 ;$ inventories, $\$ 385,799 ;$ cash surrender value of life insurance, $\$ 78,230 ;$ notes receivable (not current) (less reserve of $\$ 6,000$ ), $\$ 2,313$; prepaid expenses and deferred charges, $\$ 18,085$; plant, property Liabilities-Notes payable, $\$ 30,000 ;$ accounts payable (trade), $\$ 55,340$, vision for Federal and State income taxes, $\$ 53,611$; capital stock, $\$ 137,000$; capital surplus, $\$ 632,237$; earned surplus, $\$$
$\$ 32,624 ;$ total, $\$ 1,540,714$.-V. 150, p. 2752 .

Winnipeg Electric Co.-Earnings -
$\begin{array}{ccccc}\text { Period End. May 31- } & \text { 1940-Month- } 1939 & \text { 1940-5 Mos-1 } & \text { 1939 } \\ \text { Gross earnings. }\end{array}$ $\begin{array}{lrrrrr}\text { Gross earnings }---\cdots--- & \$ 589,068 & \$ 552,147 & \$ 3,123,701 & \$ 2,986,900 \\ \text { Oper. exps. and taxes-- } & \mathbf{3 4 5 , 4 6 1} & \mathbf{3 2 4 , 8 4 8} & 1,759,036 & 1,668,943\end{array}$ Net earnings.-....-

- V. 151, p. 118.
$\$ 243,607$
$\$ 227,299$
$\$ 1,364,665$
$\$ 1,317,957$

Wisconsin Public Service Corp. (\& Sub.) - EarningsYear Ended May 31-
Operating revenues Operating
Operation

## Maintenance-

## Taxes

 $\begin{array}{cc}1940 & 1939 \\ \$ 9,463,258 & \$ 9,003,24 \\ 2,919,804 & 2,997,198 \\ 530,296 & 540,913 \\ 1,096,754 & 1,041,625 \\ 1,282,535 & 1,244,750 \\ 560,770 & 340,900\end{array}$ Net operating incomeGross income-
Interest on funded debt
Amortization of debt discount and expense
Amortization of abandoned street railway property Interest charged to construction

## Net income

## Wood \& English, Ltd.-Registers with SEC-

Woodall Industries, Inc.-DividendDirectors have declared a dividend of 20 cents per share on the common
stock, payable July 30 to holders of record July 20 Dividend of 10 cents was, paid on Jan. 30 . last, and
tribution made on Sept. 15, 1937.-V. 150, p. 4148 . was the 25 -cent dis-

Woodley Petroleum Co.-EarningsEarnings for the Year Ended Dec. 31, 1939
Gross operating income
760,487
Gross operating in
Operating charges
Depreciation
Depreciation, depletion and abandonments. 249,636
 Georogical expense
 $\underset{\substack{\text { Gross income } \\ \text { Other charges }}}{ }$ $\$ 251,151$
$\mathbf{1 3 1}, 970$

Net profit
Dividends paid

## Balance Sheet Dec. 31, 1939

Assets- Cash in banks and on hand, $\$ 74,72$; accounts receivable, 889,558 ;
due from officers and employees (secured), $\$ 9,372 ;$ due from officers and mployees (unsecured), \$1, 119 ; notes receivabie, $\$$ or materials and supplies
 render
$577,688$.
Liabililies-Accounts payable, $\mathbf{\$ 1 4 5 , 2 3 4 , \text { notes payable, } \$ 2 2 7 , 8 5 5 \text { ; accrued }}$ salaries and wages, $\$ 3,331$ accrued interest, $\$ 2,285$; accrued royalties,

(Alan) Wood Steel Co.-EarningsStatement for Year Ended Dec. 31, 1939



 Deductions from income
Depreciation and amortization. 119,500
35,600 Net income for year
nsolidated Balance Sheet Dec. 31, 1939
Assets-Property, equipment and other capital assets, $810,532,246$;
investment in Palmyra Quarry Co. (an inactive sub.), $\$ 60,457$; other innvestment in Paimyra Quarry Co. (an inactive sub.), 86,457 , other in-
vestments, $\$ 19.63$; cash on hand and in banks. 463,649 notes and ac counts receevabie (less reserve $\$ 92,756$ ), $\$ 1,630,445 ;$ inventories, $\$ 4,805,520$;
prepaid items, $\$ 27,563 ;$ other deferred items, $\$ 141 ; 859 ;$ total, $\$ 17,681,412$. Liabilities- Terr indebtedness, 8770,00 ; accounts payable $\&$ accrued liabilities $\$ \$ 1771.668$ it term indebtedness due within one year, $\$ 220,000$;
reserves $\$ 524.557,7 \%$ cumul. pref stock (par $\$ 100, \$ 7.18,133 ;$ common stock (200.000 no par shares)
$\$ 17.681,412$. V .150 , p. 3532 .

Woodward Iron Co.-Bonds Called-
A total of $8846,600 \mathrm{dd}$ mtge. cum. inc. $5 \%$. bonds due Jan. 1,1962 , have
been called for redemption on Sept. 1 at par. Payment will'be made at been called for redemption on Sept. ${ }^{1}$ at par. Payment will
the Chase National Bank. New York City.-V. 151, p. 118 .

## (F. W.) Woolworth Co.-Sales-

 Suit Against Officers Fails-
Supreme Court Justice Peter Schmuck dismissed July 9 a minnrity stockholder's suit against Fred M. Kirby and 32 other officers and directors of
the company. The plaintiff, Jules Schwab, charged that about $\$ 155,067$ in excess commissions had been paid to certain officials between 1934 and 1938 , inclusive.
total profits for set forth that the directors had wrongfuliy ingluded in the total profits for the years involved net earnings of the Woolyorth German
subsidiary, established in 1926. even though these funds could not be transmitced here on account of the foretign exchange regulacions in force in
the Reich. The figure for total profits it was mainained including the the Reich. The figure for total profits, it was maintained, including the
German earnings, was used as tne basis for computing the compensation of officials being paid on com mission.
In his decisison Justice schmuck. observed that the practice had been discontinued in 1938, and ruled that the directors had not acted negligently in not abandoning this procedure earrier. During the period in quession, sion of the company's plant in the Retch. The diretors, , usstice Schmuck
added, could not be held liable for not foreseeing, before 1938, the course which events in Europe eventually would follow.
Which events in Europe eventually would follow.
In the complaint the profits of the German subsidiary for 1934 to 1938
were listed as foliows. $1934,81,220,346.1935,81,237,887 ; 1936,81,844,656$; 1937, 1,748,237; 1938, \$36,958.-V. 150, p. 3682.

## Wright Aeronautical Corp.-Gets Govt. Contract-

The War Department announced award of contract to this corporation, for aircraft engines totaling 81,488 in 4 -motored bombers now being manusaid the engines would be placed in ${ }^{4-}$
factured by Boeing.-V. 150, p. 3842 .
Wright Hargreaves Mines, Ltd.-Bullion ProductionCompany reports bullion production for three months ended May 31 ,
940 , at $\$ 2,100,000$ from 112,000 tons milled, an average of $\$ 18$. 75 a ton: This compares with $\$ 2,025,000$ from 111,000 tons, or 818.24 a ton in the like 1399 period. Output for first nine months of the current fisc
totaled $\$ 6,430,000$, against $\$ 5,875,000$ a year ago.-V. $150, \mathrm{p} .1796$.

# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, July 12, 1940
Coffee-On the 8th inst. futures closed 1 to 5 points net higher. Trading was light, though the market for Santos futures was firmer, influenced apparently by the prospect that quotas roportodly fixed by the Pan Amsrican Coffee Conference will ultimately spall higher coffee prices. No definite word that quotas had been fixed was heard in New York, but over the week-end ons news report filed from Brazil referred to Brazil's quota in a way that implied it was generally known here as' being $9,300,000$ bags. On the 9 th inst. futures closed 2 to 4 points not lower. Transactions totaled 70 lots, all in the Santos contract. Most of the business was in the form of switches, principally. from Julv to September at eight points difference and July to December at 26 points. Traders were a bit disappointed at the news from the Pan American Coffee Conference in that definite export quotas were not announced and the plan appeared only in its formative state. However, there are many who have believed from the beginning that any export quota plan would be tied to the proposed Western Hemisphere cartel and consequently would have to wait on the coming Havana conference. On the 10th inst. futures closed 5 to 7 points net lower for the Santos contracts, with sales totaling 81 lots. Twenty-one transferable notices were issued against July Santos contracts, bringing the total so far to 61. The spot month dipped 8 points to 5.66 c ., but the notices were stopped at that point. Two "A" notices were issued covering West African (Portuguese Angola) coffee. The balance of Santos months were 3 to 5 points lower in early afternoon trading. About 12,000 bags had been traded to 1 o'clock. In the actual market there was little news to report. Only routine trading was going on. The serious loss of markets in Europe would be the cause of further concession in price were it not for the contemplated plans to support prices and the possibility of an end of the war.
On the 11th inst. futures closed 4 to 5 points net lower for the Santos contract, with sales totaling only 8 lots. Trading was virtually nil, the trade apparently awaiting the Havana-Pan-American conference, believing that it might supply the clew to the question of export quotas agreed upon in principle by the Pan-American conference here just concluded, and, also the status of the hemisphere-cartel plan. Actuals were steady, with roasters picking up lots here and there. Today futures closed 1 point net lower for the Santos contract, with sales totaling only 3 lots. Santos coffee futures were unchanged to 1 point lower on only a few sales. The December value is but 10 points above the low made the middle of May, and 37 points above the top price paid early in June. Today was a notice day, but no notices were issued. Next day for tenders will be Wednesday, July 17 th. Actuals were quiet and steady. Nothing further was heard regarding the Pan-American proposals. Traders were interested in the steps being taken by the United States State Department to insure an impartial meeting in Havana among the various American nations. Some believe coffee will be one of the first products discussed when it comes to talk of a hemisphere cartel.

Rio coffee prices closed as follows

Santos coffee prices closed as follows:
 Secember $\qquad$
Cocoa-On the 8th inst. futures closed 5 to 7 points net lower. Moderately heavy exchanging of Sept. futures for actuals featured an otherwise dull session. The actual commodity was taken for a total of 81 Sept. futures, transactions of 37 lots being done at 4.61c., and the balance at 4.62c. It was reported without confirmation that a leading manufacturer had taken most of the cocoa. Local closing. July, 4.55; Sept., 4.63; Oct., 4.67; Dec., 4.76; Mar., 4.85; May, 4.94. On the 9 th insts futures closed 1 point off to 1 point up. Transactions totaled 32 lots. Trading in cocoa futures was sluggish, only 22 lots changing hands to
early afternoon. At that time the market was 2 to 3 point ${ }^{\text {s }}$ higher, with Sept. at 4.67c., up 3 points. A scarcity of offerings, due to low prices, was the reason for the firmness of the market. Warehouse stocks decreased rather heavily overnight. The loss was 10,800 bags. It brought the total certificated stocks down to $1,071,547$ bags compared with $1,420,364$ bags a year ago. Local closing: Sopt., 4.64; Oct., 4.67; Dec., 4.75; Mar., 4.86. On the 10th inst. futures closed 3 points off to unchanged. Transactions totaled 78 lots. Cocoa futures were steady during most of the session. Trading was dull, sales to early afternoon totaling only 55 lots. The steady tone reflected hedge covering following business done in actuals. Warehouse stocks decreased 5,000 bags. They now total $1,066,990$ bags against $1,420,364$ bags a year ago. Local closing: Sept., 4.62; Oct., 4.64; Dec., 4.74; Mar., 4.86.

On the 11th inst. futures closed unchanged to 1 point lower. Transactions totaled 76 lots. Stalemate conditions in the cocoa market continued. Prices during early afternoon were 1 to 3 points higher. Sales to that time totaled only 35 lots. Neither producing interests nor consumers showed any interest in the proceedings. Warehouse stocks decreased 2,400 bags. They now total $1,064,506$ bags compared with $1,418,564$ bags a year ago. Cocoa arrivals continue to accumulate. Since the first of the year they have aggregated $2,076,156$ bags, while to the corresponding time last year, they aggregated $2,753,768$ bags. Whereas recently arrivals were fully a million bags under those of last year, they now are only 700,000 bags lower. In other words arrivals have picked up 300,000 bags over last year. Local closing: Sept., 4.62; Dec., 4.73; Mar., 4.85. Today futures closed unchanged to 1 point net lower, with sales totaling 106 lots. The stalemate in the cocoa futures market continued. Prices during early afternoon stood 1 to 2 points lower, with September selling at 4.59 , off 3 points. Trading was dull, sales to early afternoon totaling only 60 lots. A little scattered liquidation was absorbed by manufacturers, but most traders stood on the sidelines. Warehouse stocks decreased 2,200 bags. They now total $1,062,397$ bags, compared with $1,414,892$ bags a year ago. Local closing: Sept., 4.61; Dec., 4.73; Mar., 4.85; May, 4.93 .

Sugar-On the 8th inst. futures closed unchanged to 1 point lower for the domestic contract, with sales of only 52 lots. World sugar contracts while somewhat more active than the domestic contracts, were weaker. September selling, which was entered through a Wall Street trade house with Puerto Rican producing connections and which was believed to be liquidation, forced a decline of $5 \frac{1}{2}$ points in that month. The rest of the list followed the September trend to close 4 to $51 / 2$ points net lower. There was nothing new to/account for the world market weakness. Of the 129 lots traded in the world contract, 52 were outright in September at prices from .99c. to .94c. An additional 48 were effected in switches from September to March at 5 to $61 / 2$ and to December at 5 points. On the 9th inst. futures closed 2 to 4 points net lower for the domestic contract, with sales totaling 87 lots. The world sugar contract closed $11 / 2$ to 2 points net higher, with sales totaling 100 lots. Sugar markets showed mixed trends today. The domestic contract was heavy, due to light hedge selling of 1941 positions. During early afternoon March, 1941, was selling at 1.88c., off 2 points. About 3,000 tons had been traded to that time. The raw market was a little easier. Six thousand bags of Puerto Ricos were offered at 2.70c., to be cleared this week. August shipment Cubas could be had at 1.83c., equivalent to 2.73 c . a pound duty paid basis. Refiners withdrew firm bids. The refined sugar market was flat but it was said that withdrawals against old contracts had improved with the warmer weather. Beet and offshore cane refined were in small demand at 4.15 c . a pound. World sugar futures were stronger on news of sales of raws to European destinations. On the 10th inst. futures closed 1 to 3 points net higher for the domestic contract, $\begin{aligned} \\ \text { with sales totaling } 251 \text { lots. The world }\end{aligned}$ sugar contract closed 6 to $51 / 2$ points net higher, with sales totaling 116 lots. The sugar markets were firm today. The raw sugar market was unchanged. Several additional lots of nearby raws became avialable at 2.70c. a pound. Offerings included 6,000 bags of Puerto Ricos clearing

July 18, 10,000 bags of Puerto Ricos clearing July 25, and 1,000 tons of Philippines due July 25. Refiners bid 2.70 c . a pound for August sugar, but did not enter bids for July sugars. In the late session the world sugar market was very strong, influenced largely by good business in actuals. Russia and Great Britain, which appear to be the only Eussia and Great Britain, which appear to countries in the sugar market, were reported to have made additional purchases of Cubas and Perus.

On the 11th inst. futures closed 1 point up to unchanged for the domestic contract, with sales totaling 359 lots. The world sugar contract closed $31 / 2$ to $21 / 2$ points net lower, with sales totaling 79 lots. Sugar markets were mixed today. The domestic market acted as if oversold. Prices advanced 1 to 2 points in active trading in the Sept. position and switching of contracts by Cuban interests from that posiswitching of contracts by Cuban interests from that posi-
tion into Mar. and May, 1941, at differences of 10 to 14 points respectively. Up to early afternoon 350 lots, representing 17,500 tons, had been done. The raw sugar market was quiet and unchanged. Two lots of nearby Puerto Ricos were on offer at 2.70 c ., with refiners willing to pay that price for Aug. sugars. Cubas for that position were at 1.83 reports a slightly smaller acreage planted to sugar beets this year- 982,000 acres against 990,000 acres last year. Today futures closed 1 point net lower for the domestic contract, with sales totaling 128 lots. The world sugar contract closed with sales totaling 128 lots. The world sugar contract closed
1 to $11 / 2$ points net lower, with sales totaling only 19 lots. The overnight announcement in Washington that deficits in sugar quotas this year would not be reallocated to other producing countries, caused an early rally in the domestic sugar futures market of 2 to 3 points. However, buyers failed to follow the rise through, with the result that this afternoon's gains were lost, prices then standing unchanged. In the raw sugar market sellers raised their asking prices 3 points to 2.73 c . for two lots of Puerto Ricos and one lot of Philippines due July 25. Two thousand tons of Philippines due Aug. 2 were held for 2.75 c ., while Cubas were quoted 2 points over Sept. futures. The movement of refined sugar has been good, according to reports in the trade. World sugar futures also lost early gains of about a point, standing unchanged at the end of the third hour. Only about 1,000 tons were sold to that time.

## Prices closed as follows: <br> 

## Cuban Sugar Production in Current Crop Year Above

 That of Last SeasonTotal sugar production in Cuba during the current crop year which ended May 30, 1940 amounted to $2,777,230$ Spanish long tons ( $19,141,506$ bags of 325 pounds each) compared with $2,721,492$ tons ( $18,757,339$ bags) produced during the 1939 crop year, according to the Cuban Sugar Stabilization Institute. This is learned from a report to the Department of Commerce from the American Consulate General at Havana, which goes on to state:
Exports of sugar during the period January to May 15, 1940 totaled 952,650 Spanish long tons compared with 996,091 tons during the corresponding period of last year. Shipments to the United States aggregated 703.114 tons during the 1940 period against 646,399 tons during the similar 1939 period, while exports to "world" markets amounted to 249,536 tons and 349,701 tons respectively during the 1940 and 1939 periods
Stocks of sugar on hand in warehouses throughout Cuba aggregated 2,385,145 Spanish long tons on May 15, 1940, compared with $2,427,190$
tons on the same day last year.
Lard-On the 6th inst. futures closed 5 points lower to 2 points higher. Trading was light and price fluctuations narrow. Hog prices at Chicago were 10c. higher. Sales ranged from $\$ 6.50$ to $\$ 6.65$. Western hog marketings today were light and totaled 14,200 head, against 8,775 head for the same day last year. On the 8th inst. futures closed 12 to 25 points net lower. The strength in hogs had very little influence on the action of lard futures at the start of the week at Chicago. Futures remained unchanged until a short while before the close. Heavy realizing developed, probably stimulated by the late weakness in grains. Receipts of hogs at the principal packing centers in the West today totaled 77,200 head, against 84,600 head for the same day a year ago. The forecast of a $10 \%$ drop in the 1940-41 pig crop is expected to result in $250,000,000$ pounds less plard crop is expected the United States than during 1939-40. On the 9 th inst. futures closed unchanged to 7 points lower. The market was fairly active today, with prices showing a steadier trend after the setback recorded on Monday. However, in the afternoon values eased slightly under light realizing, probably influenced by the lower action of grains. The opening range was 2 to 5 points higher, with prices later advancing 10 to 12 points over previous finals. Hog quotations at Chicago were mostly 25c. lower. Hog receipts at Chicago today totaled 23,000 head. At other Western centers receipts totaled 81,600 head, against 66,400 head for the same day last year. No lard clearances have been reported from the Port of New York in recent weeks and the recent large purchases by the United Kingdom have not as yet been reflected in exports. On the 10th inst. futures closed 2 points lower to 2 points higher. There was very little in the way of news to encourage heavy trading in either direction in lard at Chicago today and after declining slightly during the morning, the market rallied late in the
session, and on the close values showed little net changes.

Hog receipts at 11 markets, including Chicago, iast week were 268,126 head. As a result of the heavier marketings than expected, prices at Chicago declined 10c. Hog sales today ranged from $\$ 5.75$ to $\$ 6.65$. Western hog marketings today including Chicago, totaled 69,800 head, against 45,700 head for the same time last year.
On the 11th inst. futures closed 2 to 5 points net higher. Trading was light and without special feature. The undertone of the market was steady during most of the session. Chicago hog prices closed 15 to 25 c . higher. Hog sales ranged from $\$ 6$ to $\$ 6.90$. Receipts at the principal packing centers in the West totaled 57,400 head against 42,700 head for the same day a year ago. The forecast for a $10 \%$ reduction in hog supplies for 1940-41 compared with last season, and the fact that hogs have been running light in weight means that production of lard in 1940-41 will be considerably below last year, observers state. Today futures closed 7 to 12 points net lower. Lower grain markets and bearish news concerning hogs, influenced some liquidation of lard contracts, and the market showed little or no rallying power during the day.
DAILY Closing Prices of lard futures in chicago July Soptember-.......................... January, 1941 family ( $50-60$ pieces to barrel), $\$ 16.25$ (200 pound barrel); Beef: (export), steady. Family (export), unquoted. Cut meats: quiet. Pickled hams: picnic, loose, c. a. f.-4 to 6 lbs., $103 / 4 \mathrm{c}$.; 6 to $8 \mathrm{lbs} ., 101 / 2 \mathrm{c}$.; 8 to 10 lbs ., $95 / 8 \mathrm{c}$. Skinned, loose, c. a. f. -18 to 20 lbs., $141 / 4 \mathrm{c}$.; 14 to $16 \mathrm{lbs} ., 157 / 8 \mathrm{c}$ Bellies: clear, f. o. b. New York-6 to 8 lbs., 11c.; 8 to 10 lbs., $101 / 4 \mathrm{c} . ; 12$ to $14 \mathrm{lbs} ., 91 / 2 \mathrm{c}$. Bellies: clear, dry salted boxed, N. Y. -16 to 18 lbs., $73 / 8 \mathrm{c}$.; 18 to 20 lbs., $73 / 8 \mathrm{c}$.; 20 to 25 lbs., $73 / 8 \mathrm{c} . ; 25$ to $30 \mathrm{lbs} ., 714 \mathrm{c}$. Butter: firsts to higher than extra and premium marks: 26 to $271 / 2 c$., Cheese: State held '39, $201 / 2$ to 22c. Eggs: mixed colors: checks to special packs: 15 to $193 / 4 \mathrm{c}$.

Oils-Linseed oil in tank cars is quoted 8.8 to 9.0. Quotations: Chinawood: tanks, spot-24 to 25c.; Aug. shipment 24 c . bid, nominal; drums- 25 to $261 / 2$ c., nominal. Coconut: crude: tanks-. 03 to $.031 / 8$; Pacific Coast- $025 / 8$ to $.023 / 4$. Corn: crude: West, tanks, nearby-. $055 / 8$ bid. Olive: denatured: drums, spot- $\$ 1.35$ to $\$ 1.50$; afloat-not quoted. Soy bean; tanks, West-. $043 / 4$ bid; Oct.-Mar.-. $041 / 2 \mathrm{bid}$ New York, l. c. l., raw-. 65 bid. edible: coconut: 76 degrees $-.081 / 8$ bid. Lard: ex. winter prime-8c. offer. Cod: crude not quoted. Turpentine: $321 / 2$ to $341 / 2$. Rosins: $\$ 4.15$ to $\$ 7.00$.
Cottonseed Oil sales, yesterday, including switches, 93 contracts. Crude, S. E., val. 53/8. Prices closed as follows: July ----- $\qquad$ 00@ 6.15 $\begin{aligned} & \text { November } \\ & \text { December }\end{aligned}$
September
December
January, 1941
February 1941 $\qquad$
Rubber-On the 8th inst. futures closed 5 to 37 point net higher. Transactions totaled 560 tons, including 180 tons which were exchanged for physicals. The market ruled quiet during most of the session, and reflected somewhat the inactivity of the spot market. Some shipment rubber was in, but little business was reported done. Spot standard No. 1-X in cases advanced to $211 / 8 \mathrm{c}$. per pound Local closing: Old Contract: July, 20.70; Sept., 19.11; Dec., 18.30; Mar., 18.05. On the 9th inst. futures closed 9 points up to 5 points net lower. Transactions totaled 56 lots. Rubber futures were irregular. They opened 5 to 11 points lower under scattered dealer selling of July, which sold down to 20.60. Later, the market rallied when other dealer interests appeared as buyers. During early afternoon July was back to 20.70 c ., last night's closing price, while Sept. stood at 19.26 c ., up 15 points. The London market closed unchanged to $1 / 8 \mathrm{~d}$. higher. In Singapore prices were $1 / 8$ to 3-16d. lower. Local closing: No. 1 standard, July, 20.70; Sept., 19.20; Dec., 18.25; Mar., 18.05. On the 10th inst. futures closed 20 to 10 points net lower. Transactions totaled 31 lots. Trading in rubber futures today was slow, with prices showing a sagging tendency. Indifference of factories to the market and more liberal shipment offerings at attractive prices were responsible for the easier tone. Certificated stocks now total 240 tons. The London market closed quiet and unchanged. Singapore was unchanged to $1-32 \mathrm{~d}$. lower. Local closing: July, ${ }^{2} 20.50$; Sept., 19.01; Dec., 18.15; Jan., 18.05.
On the 11 th inst. futures closed 4 to 5 points net higher. Transactions totaled 50 lots. Rubber futures were quiet, sales to early afternoon totaling only 21 lots. Prices were firm, December standing at $18.20 \mathrm{c} .$, up 5 points, in early afternoon. The new standard contract opened 5 points higher to 10 points lower, but no sales were effected. Mixed dealeriand commission house trading took place, featured by switches. The London market closed quiet, unchanged to $1 / 8 \mathrm{~d}$. lower. Singapore closed steady, unchanged to $1-16 \mathrm{~d}$. higher. Local closing: Sept., 19.05; Dec., 18.20. Today futures closed 20 to 25 points net higher. Transactions totaled 52 lots. Reports of better inquiry for actual rubber in the outside market and firmness in the Singapore market, contributed to the firmness of the rubber futures market's one. Prices this afternoon were 15 to 18 points net higher, with September at 19.20 c . Trading was slow, only 15 lots
changing hands to early afternoon. Ten tons were tendered on July contracts. Singapore was firm, closing 1-32 to 3.32 d . higher. Local closing: Sept., 19.25; Dec., 18.45; Mar., 18.20.

Hides-On the 8th inst. futures closed 11 to 12 points net lower. Trading was light and without feature. Transactions totaled only 19 lots. Certificated hides decreased by 13,923 today to 763,775 . There were 16,400 Chicago packer spot hides sold by Wilson at $101 / 4 \mathrm{c} . ; 3,200$ June native steers went at $113 / 4 \mathrm{c}$., a gain of $1 / 4 \mathrm{c}$., and Colorado steers, May take-off, at 10c., while June take-off sold at 101/4c., a total of 12,000 pieces. There were 4,400 butt brands at 10 c . June take-off, an advance of $1 / 4 \mathrm{c}$. Local closing: Sept., June take-off, an advance of $1 / 4$ c. Lucal closing: Sept.,
10.34 ; Dec., 10.53 ; March, 10.73 ; June, 10.93 . On the 9 th 10.34; Dec., 10.53 ; March, 10.73 ; June, 10.93 . Transactions totaled 24 lots. The opening range was 10 to 5 points higher. This was followed by a sagging tendency. Transactions amounted to only eight lots during the morning session. Certificated stocks decreased by 7,028 hides to 756,747 hides. In the domestic spot markets sales totaled 16,400 hides, including June butt branded steers at $103 / 4 \mathrm{c}$. Also 4,000 June steer hides sold at $101 / 4 \mathrm{c}$. a pound, a steady price. Sept., steer hides sold at 1014e. a pound, a steady price. Sept., inst. futures closed 15 to 14 points net lower. Transactions inst. iutures closed 15 to 14 points net lower. 6 to 10 points lower. Prices were easy during most of the session and closed slightly above the lows of the day. September at one time sold at 10.15 , off 16 points; December at 10.35 , of $f$ 15 points. Transactions up to early afternoon totaled 32 lots. In the domestic spot market sales totaled 14,950 bides, including June-July light native cows (River Points) at $123 / 4 \mathrm{c}$., and June Colorado steers at $101 / 4 \mathrm{c}$. Local closing: Sept., 10.16; Dec., 10.36.
On the 11th inst., futures closed 11 to 14 points net lower. Transactions totaled 106 lots. Raw hide futures opened 11 points higher to 1 point lower. Prices receded following the opening. September sold at 10.06 , oif 1 point; December at 10.26 , off 10 , and March at 10.50, of̂f 11. Transactions totaled 55 lots up to early afternoon. The initial rise was ascribed to an advance of $1 / 4$ of one cent in spot hides. Local closing: Sept. 10.05; Dec. 10.25; Mar. 10.47. Today futures closed 21 to 26 points net lower. Transactions totaled 157 lots. Raw hide futures opened 10 to 5 points lotaled Prices were easy during the morning. September sold lower. Prices were easy during the morning. September sold
at 9.95 , off 10 points; December at 10.11;, off 14 points, and March at 10.35 , off 12 . Transactions totaled 77 lots to early aitternoon. Heaviness was due to trade selling. Local closing: Sept. 9.84; Dec. 10.01; Mar. 10.21.

Ocean Freights-Business in the freight market in general showed a marked improvement during the latter part of the week. Charters included: Grain: Australia to North Atlantic, $\$ 15.50$ per ton. Plate to North Atlantic, $\$ 9$ per ton (heavy grain), basis Buenos Aires. Scrap Iron: Atlantic range to Japan, $\$ 14.25$ per ton. Gulf to Japan, $\$ 14.50$ per ton. Pacific Coast to Japan, $\$ 13.50$ per ton. West Indies to Japan, $\$ 15$ nominal. Time: Two to three months Pacific trading, July; $\$ 3.75$ per ton. Round trip Far East trade, delivery 'Hatteras, July. Round trip Far East trade, delivery Hatteras, prompt loading. Steamer reported "gone" period, no other details given. West Indies or Canadian trade, $\$ 3$ per ton. North of Hatteras-South African trade, $\$ 3.50$ per ton. North of Hatteras-South American trade, $\$ 3$ per ton. Round trip Pacific trade $\$ 4$ per American trade, $\$ 3$ per ton. Round trip Pacific trade $\$ 4$ per
ton. Trip down, Canada to North of Hatteras, early August, ton. Trip down, Canada to North of Hatteras, early August,
$\$ 3.25$ per ton. Round trip, Canada-West Indies trade, July, $\$ 3.75$ per ton. Two to four months, West Indies trade, July, $\$ 3.50$ per ton (incomplete yesterday). Round trip Far East trade, July, $\$ 4.50$ per ton (incomplete yesterday).
Coal-With an increase in orders and inquiries in anticipation of another seasonal step-up of 10c. a ton in prices on July 15th, the Pennsylvania Anthracite Emergency Committee has fixed coal production for the week July 13 at 960,000 tons, equal to four days' working time. Production in the preceding week was set at 480,000 tons, in the June 29 week at 720,000 tons, in the week of June 22, at 960,000 tons. Operators have notified the trade that another monthly operators have notified the trade that another monthy step-up of 10e. a ton on domestic sizes is to be made as
scheduled on July 15th, making the third of such monthly step-ups since the spring reduction of 50 c . a ton was made on April 15th. Additional increases of 10 c . per ton will be made on Aug. 15th and Sept. 15th, which will recover the amount of the spring reduction.

Wool Tops-On the 8th inst. futures closed barely steady at 8 to 24 points net lower. Forward positions showed the greatest weakness. Spot tops were unchanged at 99c. a pound. Sales in the futures market were estimated at about 85 lots, or 425,000 pounds. Local closing: July, 93.0 ; Oct., 88.8; Dec., 86.8; Mar., 86.1; May, 85.0. On the 9 th inst. futures closed 4 to 2 points net higher. Transactions totaled 175,000 pounds of tops up to noon, according to reports from the trade. Total sales for the day were estimated at 55 lots. At 99c. the spot price was unchanged. Local closing: July, 93.0; Oct., 89.2; Dec., 87.2; Mar., 86.3; May, 85.3. On the 10th inst. futures closed 4 points up to 2 points down. Wool top futures were moderately active and steadier today. Estimated sales were about 55 lots, about the same as the previous day. The spot price at 99c. a pound was unchanged. Advices from Boston stated that the only wools moving in that market appeared to be those sold against

Government orders. New business in the East and in the West was practically nil. Local closing: July, 93.4; Oct., 89.0; Dec., 87.0; Mar., 86.3; May, 85.3.

On the 11th inst. futures closed 24 to 7 points net lower. More aggressive liquidation of Julv in wool top futures resulted in a break of 24 points in that month to 9.10 c . to-dav, while the later months were off 7 to 10 points. Spot and local commission houses were offering in moderate volume and the onlv demand was of a scale down character entered for the account of Boston interests. The spot price at $971 / 2$ c. was $11 / 2 \mathrm{c}$. lower. The wool market in Boston was showing no change from the dulness that prevailed earlier in the week. Quotations were showing little change, but thev were largelv nominal because of the lack of opportunities to trade. Graded combing three eighths and one quarter blood fleeces tended slightly easier on small sales at prices in the range 39c. to 41c. in the grease. Good Fiench combing length fine territorv wools in original bags were quoted at 80 c . to 83 c . scoured basis bv Boston houses but offerings of similar wools by country dealers were reported at prices irregularly lower than 80 c . scoured basis, delivered to users. Local closing for wool tops: July 91.0 ; Oct. 82.2 ; Dec. 86.3 ; March 85.3; May 84.5. Today futures closed 12 to 1 point net lower. Wool top futures moved in better volume to-dav, with most of the dealings consisting of switching from the October position to the more distant contracts. Prices opened easier and continued to sag in subsequent trading. Total sales on the New York exchange to midday were estimated in the trade at approximately 375,000 pounds of tops. Trading prices held within a narrow range throughout the session. Local closing: July 89.8; Oct. 88.0; Dec. 86.2; March 85.2; Mav 84.2.
Silk-On the 8th inst. futures closed 4 to $21 / 2 \mathrm{c}$. net lower for the No. 1 contract. Transactions totaled only 220 bales, all in the No. 1 contract. Trade switching and local operations made up the bulk of the activity. The primary market reports were mutilated somewhat. What was readable showed Yokohama 15 yen lower to 11 yen higher on futures, while at Kobe futures were 33 to 17 yen higher. Grade D at Kobe advanced 10 yen to 1,380 yen. Spot sales to Kobe amounted to 225 bales, while futures transactions totaled 1,625 bales. Local closing: No. 1 Contract: July, 2.55; Aug., 2.54; Oct., $2.491 / 2$; Jan., 2.45; Feb., 2.44. On the 9 th inst. futures closed 2 to $41 / 2 \mathrm{c}$. net lower. Transactions totaled 28 lots, all in the No. 1 contract. Heaviness of the Japanese markets, where prices were scraping bottom, caused the local silk futures market to open 3 to 5 c . lower. Trading was largely confined to switching, with some liquidation in near months. Most operators were disposed to stay on the side-lines for the present. During early afternoon the Sept. contract was quoted at $\$ 2.48$, off 2 c . Sales to that time totaled 17 lots, all on the No. 1 contract. In the uptown spot market crack double extra silk declined $21 / 2 \mathrm{c}$. to $\$ 2.551 / 4$ a pound. Sixty bales were tendered on contract. The Yokohama Bourse closed 24 to 38 yen lower. Grade D silk in the spot market declined $121 / 2$ yen to $1,3621 / 2$ yen a bale. Local closing: No. 1 Contract: Aug., $2.501 / 2$; Sept., 2.48; Oct., 2.45; Nov., $2.441 / 2$; Dec., 2.43 . On the 10th inst. futures closed 1 point off to 1 point net higher. Transactions totaled 29 lots, all in the No. 1 contract. Moderate overnight demand sufficed to hold prices of silk futures firm. The market during early afternoon was 2c. higher, with Oct. quoted at $\$ 2.47$ and Dec. at $\$ 2.45$ on sales of four lots, all on the No. 1 contract. The price of crack double extra silk in the uptown spot market was unchanged at $\$ 2.551 / 2$ a pound. The Yokohama Bourse closed 3 to 11 yen higher. Grade D silk in the spot market declined $21 / 2$ yen to 1,360 yen a bale. Local closing: No. 1 Contracts: Aug., 2.51; Sept., 2.47; Oct., 2.46; Nov., 2.44112; Dec., 2.43;'Jan., 2.41 .

On the 11 th inst. futures closed unchanged to $11 / 2 \mathrm{c}$. net lower. Transactions totaled 23 lots, all in the No. 1 contract. Raw silk futures were easier in sympathy with lower primary markets. In Yokohama prices hovered around the low levels of the season. Here Nov. No. 1 stood at $\$ 2.431 / 2$, up 1 cent, and Feb. at $\$ 2.40$, unchanged, this afternoon. Sales to early afternoon totaled 11 bales. Ten bales were tendered on contract. The price of crack double extra silk in the uptown spot market declined $1 / 2 \mathrm{c}$. to $\$ 2.55$ a pound. The Yokohama Bourse closed 11 to 17 yen lower. Grade D silk in the spot market was $21 / 2$ yen lower at $1,3571 / 2$ yen a bale. Local closing: No. 1 contracts: Sept., 2.47; Oct., 2.45 ; Nov., $2.431 / 2$; Dec., $2.421 / 2$; Jan., 2.40; Feb., $2.381 / 2$. Today futures closed $1 / 2$ to 1c. net lower. The market was a rather dull affair, with only 65 contracts traded. Local closing: No. 1 contracts: Aug., 2.49; Oct., 2.44 ; Nov., $2.42 \frac{1}{2}$; Dec., $2.411 / 2$; Jan., 2.40.

## COTTON

Friday Night, July 12, 1940.
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 19,555 bales, against 27,653 bales last week and 40,690 bales the previous week, making the total receipts since Aug. 1, 1939, $7,083,335$ bales, against $3,488,138$ bales for the same period of 1938-39, showing an increase since Aug. 1, 1939, of $3,595,197$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 59 | 30 | 1,185 | 418 | 204 | 17 | 1,913 |
| Houston- | 1,372 | 1,320 | 1,844 | 436 | 227 | 2,246 | 7,445 |
| Corpus Orleans. | 2,404 | 1,943 | 1,374 | 791 | 1,072 | 1,903 | 9,487 |
| Mobile_--- |  | 136 | 74 | 28 |  | -.-- | 238 |
| Savannah |  |  |  |  | 11 | 12 | 12 |
| Wilmington. |  |  |  |  |  | 2 | 238 |
| Norfolk | 62 | 23 | 151 | 1 |  |  | 238 |
| Totals this wee | 3,897 | 3,661 | 4,628 | 1,674 | 1,515 | 4,180 | 19,555 |

The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:

| Receipts to July 12 | 1939-40 |  | 1938-39 |  | Stoc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { This } \\ \text { Week } \end{gathered}$ | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1939 \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{c} \text { SinceAug } \\ 1,1938 \end{array}\right\|$ | 1940 | 1939 |
| Galvesto | 1,913 | 1,776,774 | 8,297 | 1,018,824 | 646,345 | 473,677 |
| Brownsvi | 7.445 | 2,089,958 | ${ }_{11,729}$ | 1,056,446 | 614 | 551,142 |
| Corpus Chäristi | 209 | 179,457 | 2,331 | - 216.654 | 38, |  |
| Beaumont- |  | 2,487,110 | 6,9̄̄0 | 860;594 | 583,725 | 404 |
| Mobile | 238 | 162,0 | 3,806 | 73,691 13 | $5{ }_{5} 5$ |  |
| Pensacola \& Gpt |  | 1,88 | 14 | 2,178 |  | 1 |
| Savannah. | 11 | 66,587 | 5 | ${ }^{36,882}$ | ${ }_{-25}^{112,281}$ | 140,797 |
| Lake Charl | 12 | 45,983 | 5 | 38,78 | 4,125 | 5,42 |
| Wilmingt | 8 | 10,374 35,092 | 5 | 13,659 16700 | $\begin{array}{r}6,742 \\ 34 \\ \hline\end{array}$ | 8,5 |
| New York |  |  |  |  | 3,000 |  |
| Boston Baitimo |  | 22,12̄2 | 42 | 28,493 | 950 | ${ }_{97}$ |
|  |  |  |  |  |  |  |

Totals.
Receipts included in Corpus Christi. z Gulfport not included.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons: | Receipts at- | 1939-40 | 1938-39 | 1937-38 | 1936-37 | 1935-36 | 1934-35 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Galveston Gaiveston

Houston
New Orle New Orl
Mobile. Savannah Charleston--Wilmington-Norfolk...-
Total this wk 19,555
Since Aug. 1 $7,083,\left.335|\overline{3,488,138}| \frac{32,67}{7,121,857}\left|\frac{17,371}{6,281,775}\right| \frac{16,373}{6,715,985} \right\rvert\, \frac{20,71}{4,038,899}$
The exports for the week ending this evening reach a total of 6,859 bales, of which 3,187 bales were to Great Britain, 3,111 to Japan, and 561 to other destinations. In the corresponding week last year total exports were 20,203 bales. For the season to date aggregate exports have been $5,954,689$ bales, against $3,277,713$ bales in the same period of the pre vious season. Below are the exports for the week:

| Week EndingJuly 12, 1940 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Galveston. <br> New Orleans <br> Los Angeles | 3,187 | ---- | ---- |  | 3,111 |  | 411150 | $\begin{array}{r} 3,187 \\ 411 \\ 3,261 \end{array}$ |
|  |  |  |  |  |  |  |  |  |
| Total_-....- | 187 |  |  | --- | 3,111 |  | 561 | 6,859 |
| To | $\left.\begin{array}{l} 1,780 \\ 8,493 \end{array}\right)$ |  | $\begin{aligned} & 2,192 \\ & 5,223 \end{aligned}$ | 4,733 1,991 | $\begin{array}{r} 6,913 \\ 12,346 \end{array}$ | $159$ | $\begin{aligned} & 4,130 \\ & 8,053 \end{aligned}$ | $\begin{aligned} & 20,203 \\ & 37,111 \end{aligned}$ |
| $\begin{gathered} \text { From } \\ \text { Aug. } 1,1939 \text { to } \\ \text { July } 12,1940 \\ \text { Exports from } \end{gathered}$ | Exported to- |  |  |  |  |  |  |  |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Galveston | 381,109 | 1,252 |  |  |  |  |  |  |
| Houston. | 492,739 ${ }^{3174,325}$ |  |  |  | $\begin{aligned} & 209,219 \\ & 250,661 \end{aligned}$ | $\left.\begin{array}{r} 52,685 \\ 198,510 \\ \hline 369,489 \\ \hline 1490 \end{array} \right\rvert\,$ |  | $\begin{aligned} & 1351,858 \\ & 1697,819 \end{aligned}$ |
| Corpus Christi | 71,308 | 27,424 |  |  | $\begin{array}{r} 36,586 \\ 4,309 \end{array}$ | 10,390 | $\mathbf{2 5 , 4 5 2}$ | 200.731 |
| Brownsville -- | 8,496 6,861 4,334 $\cdots-$ 4,309 0 $\cdots$ 3,922 27,922 <br> 400         |  |  |  |  |  |  |  |
| Beaumont-- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lake Charles- | 16,290 | 22,878 |  | 4915,231 | $90,906$ | 10,510 | 226,725 | 31,419127,282 |
| Mobile.- | 67,297 |  |  |  | $\begin{array}{r} 4,179 \\ \mathbf{1 9 , 4 9 4} \end{array}$ |  | 1,872 |  |
| Jacksonville-- | 6,550 |  | 486 | 1,704 | $\begin{array}{r} 2,106 \\ 11,170 \end{array}$ | $\begin{aligned} & 2,708 \\ & 8,837 \end{aligned}$ | $\begin{aligned} & 196 \\ & 100 \end{aligned}$ | 81111,267 |
| Pensacola, \&c. |  |  |  |  |  |  |  |  |
| Savanah.-.-- | 42,700 26,235 | $\left.\begin{array}{r} 10,281 \\ 1,575 \end{array} \right\rvert\,$ | 486 |  |  |  | 100 | 75,278 $\mathbf{2 7 , 8 1 0}$ |
| Wilmingto | $\begin{array}{r}6,773 \\ 14,354 \\ \hline\end{array}$ | 1,825 | 1,271 | --.-- |  |  | 7,388 | 6,773 $\mathbf{2 4 , 8 3 8}$ |
| Nortolk |  |  |  |  |  |  |  | 11,791 |
| Gulfport | $\begin{array}{r}11,507 \\ 18,824 \\ \hline\end{array}$ | -----100 |  | $\begin{array}{r} -199 \\ 300 \end{array}$ | 1,050 |  | 11,49910,902 | - 311,572 |
| Boston. |  |  |  |  |  |  |  | $\begin{array}{r} 1 \\ 374,335 \\ 138,236 \\ 12 \end{array}$ |
| Baltimore-..-- | 59,615 | 10,943 | 200 | $\begin{array}{r} 21414 \\ 1,336 \end{array}$ | $\begin{array}{r} 207,-18 \overline{1} \\ 78,416 \end{array}$ | $\begin{aligned} & 32,385 \\ & 12,386 \end{aligned}$ | $\begin{array}{r} 63,793 \\ 21,558 \\ 12 \end{array}$ |  |
| San Francisco | 24,540 |  |  |  |  |  |  |  |
| Seattle. |  |  |  |  |  |  |  |  |
| Total | 1990,280 | 835,698 | 33,456 | 611,279 | 916,281 | 399,853 | 1167842 | 5954,689 |
| Total 1938-39 | $\begin{array}{\|c\|c\|} \hline 470,783 & 396,224 \\ 1608,692757,575 \\ \hline \end{array}$ |  | $\begin{array}{r} 459,759 \\ 887,149 \\ \hline \end{array}$ | $\begin{aligned} & 309,675 \\ & 535,372 \end{aligned}$ | $\begin{aligned} & 883,070 \\ & 668,476 \end{aligned}$ | $\begin{aligned} & 95,798 \\ & 91,381 \\ & \hline \end{aligned}$ | $\begin{array}{r} 662,404 \\ 1041333 \\ \hline \end{array}$ | $\begin{array}{r} 3277,713 \\ 5589,878 \end{array}$ |
| Total 1937 |  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| July 12 at- | On Shipboard Not Cleared for- |  |  |  |  |  | $\begin{aligned} & \text { Leaving } \\ & \text { Stock } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Other Foreign | Coastwise | Total |  |
| Galveston.--.-- | 500 2.436 | 804 | ---- | 3,400 3,433 | $\begin{array}{r} 2,000 \\ 21 \end{array}$ | $\begin{array}{r}5,900 \\ 6,694 \\ \hline\end{array}$ | $\begin{aligned} & 640,445 \\ & 607,397 \end{aligned}$ |
| Houston ${ }^{\text {New }}$ Orleans.-- | 13,949 | 804 | ---- |  | 1,000 | 14,949 | $\begin{aligned} & 607,, 776 \\ & 568,76 \end{aligned}$ |
| Savannah.-.-- |  | ---- |  |  |  |  | 112,281 |
| Charleston |  |  |  |  |  |  | -63,032 |
| Mobile.- |  |  |  |  |  |  | 63,032 34,768 |
| Norfolk--- |  |  |  |  |  |  | 208,602 |
|  |  |  |  |  |  |  | 2,260,823 |
| $\text { Total } 1939$ | 16,885 4 | 1,564 | 5,051 | 12,911 | 5,934 | 29,899 | 1,739,867 |
| Total 1938 | 10,788 | 2,999 | 2,392 | 19,107 | 8,713 | 43,999 | 2.309.943 |

Speculation in cotton for future delivery during the past week did not show any spectacular changes. Trading has been relatively light and fluctuations continue narrow. There has been little in the nervs to serve as an incentive or lare operations either way. Southern spot markets show a falling off in demand.
On the 6th inst. prices closed 8 points net lower for the July delivery, while the later deliveries finished the session at net gains of 6 to 10 points. The latter were the best levels of the day. Further July liquidation in contrast with demand for new crop months, resulted in a sharp narrowing of the July cotton futures premium in the local market today. As a result of the weakness of July, that month closed at a premium of only 33 points over October, compared with 51 points Friday and a recent wide spread of 107 points. The decision this week of July longs to liquidate the remainder of their holdings, seemed to be responsible for the downturn in the near month, in which trading interest centered. There were reports in the trade that Southeastern spot interests long of cotton had obtained actual supplies in the South and were disposed to sell out their July position. Some hedging in October was noted. As a result of Friday's near month liquidation, open interest in old and new contracts in July was reduced by 28,500 bales, leaving a remaining open interest of 74,200 bales in these two positions. On the 8 th inst: prices closed 7 points higher to 6 points lower. The opening range was 8 to 12 points net higher. The July position was firmer, due more to technical strength after recent drastic liquidation than to any impressive buying. The advance in new crops brought out more hedge selling through leading spot houses. The weather over the week-end was construed as unfavorable. There were unwanted rains in the central and parts of the Eastern belt. Private reports in the trade indicated crop damage in the central valley. The Government acreage report hardly caused a stir in the market. It showed that there were $25,077,000$ acres planted to cotton, an increase of $1.6 \%$ over last year. It was estimated that a 5 -year average yield an acre would produce a crop of 11,599,000 bales. Washington failed to confirm any of the recent rumors about higher loan on cotton than last year. Southern spot markets today were generally unchanged to 13 points lower. Sales in Southern spot markets today totaled 3,591 bales, against 9,265 bales on Saturday and 3,330 bales a year ago.

On the 9 th inst. prices closed 20 to 23 points lower on the July contract, but 7 to 8 points lower on other months. Continued liquidation in the July position and uncertainty regarding the Government loan price for the new crop season, disturbed the local cotton market today. Early Liverpool cables had no influence on the market, because of the small foreign interest here. Bombay prices were slightly higher The local market opened 3 to 10 points lower and continued to move in a narrow range for all the new crop months, but the July position turned weak. July sold down to 9.60 c . for old contracts, off 25 points, and new July at 9.80 c ., off 30 points. The market for July is rather thin, because there remains but about 50,000 bales open interest. Meanwhile, the certificated stock was increased 1,390 bales to 42,273 bales. There were 10 July notices issued in New York and 25 in New Orleans, and they were all reported stopped by the same interests who have been liquidating July. On the 10th inst. prices closed 9 to 12 points net higher. Buying of cotton, influenced by favorable weather reports-gave the market a decidedly firm tone today. Prices during early afternoon ranged from 9 to 17 points higher on new crop months, while old July stood 13 points higher. The market's tone was firm on the opening. Only two July notices of delivery were issued. That was less than expected, with the result that old July opened 13 points higher, reflecting scattered demand from the trade and local short covering. New crop positions were 2 to 3 points higher. Trading was limited to a narrow range. Price fixing by mills furnished the chief support of the market, while hedge selling and liquidation credited to the South, provided the offerings. A certain amount of switching was in evidence. Information from Texas spot cotton circles state that demand for the staple is at a low ebb.

On the 11th inst. prices closed 5 to 3 points net higher. The cotton market idled along at a slightly higher level than last night's close, prices during early afternoon standing one point higher on old July, and four to five points higher on new crop months. The market was steady on the opening, but failed to follow yesterday's rise through. Initial prices were two to five points above the previous close, but after the opening July began to ease ff under further liquidation. The old July position will expire in a week. Open interest this morning was down to 37,800 bales net. It looks as if the exit of the position will be orderly. Certificated stocks of cotton have been increasing. This Cerning they totaled 43808 bales A Southern spot house morne writes that spot coth The disposition is to substitute qualibelt has been small. The disposition is to substitute quali-
ties in an effort to reduce carryover in the consuming estabties in an effort to reduce
lishments to a minimum.

## lishments to a minimum.

Today prices closed three points lower to two points higher. Today's cotton futures market was an uninteresting affair, due to lack of interest. Prices fluctuated within a narrow range, standing one point higher to one point lower during early afternoon. The opening was quiet, trading failing to lift the market out of its rut. Southern spot

July 13, 1940
firms offered cotton for sale while mill accounts were buyers. Firmness of the July position was a feature. It sold at 9.75 , up five points. On the other hand, new crop months were about a point lower because of light hedge selling. Steadiness in the Bombay and Liverpool markets may have influenced sentiment here. Trade firms continued the best iuyers after the opening, while gpot houses were sellers of October. Demand and supply continued pretty evenly balanced, with the result that the price movement was quite narrow. Prospects of a higher loan rate tended to hold selling in check, although traders felt that/ the situation is not fundamentally bullish.
The official quotation for middling upland cotton in the New York market each day for the last week has been:


## Premiums and Discounts for Grade and Staple-The

 table below gives the premiums and discounts for grade and staple in relation to the base grade. Premiums and discounts for grades and staples are the average quotations of 10 markets designated by the Secretary of Agriculture.Old Contract-Basis Middling 7/8-inch, established for deliveries on contract on July 18, and staple premiums represent $60 \%$ of the average premiums over $7 / 8$-inch cotton at the 10 markets on July 11.
New Contract-Basis Middling 15-16 inch, established for deliveries on contract on July 18, and staple 'premiums and discounts represent full discount for $7 / 8$-inch and $29-32$-inch staple and $75 \%$ of the average premiums over $15-16$-inch cotton at the 10 markets on July 11.

|  | Old Contract |  |  | Nete Contract |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inch | $\begin{gathered} 15-16 \\ \text { Inch } \end{gathered}$ | $\left\|\begin{array}{l} 11 n \\ \text { and } \\ \text { Up } \end{array}\right\|$ | Inch | $\begin{aligned} & 29.32 \\ & \text { Inch } \end{aligned}$ | $\begin{gathered} 18-16 \\ \text { Inch } \end{gathered}$ | $\begin{gathered} 31-32 \\ 1 n c h \end{gathered}$ | ${ }_{i n}^{1 n}$ |
| White- <br> Mid. Fair St. Ciood Mid. Good Mid $\qquad$ Mid.. $\qquad$ |  |  |  |  |  |  |  |  |
|  | . 50 on | . 60 on | . 75 on | ${ }^{.31}$. 31 on | . 39 on | . 49 on | . 60 on | ${ }^{.66}$ on |
|  | ${ }^{44}$ on | . 54. on | . 54.8 on | . 25 on | ${ }^{.33}$ on | . 43 on | . 49 on | . 55 on |
|  | Basis | . 11.01 |  |  | . 10 ott | Basi | . 06 on 0 |  |
| ler | . 520 ot | ${ }_{99} 9$ | ${ }^{.33}$ ott |  |  |  |  | . 43 off |
|  | . 55 oft | . 47 ott | ${ }_{1}^{142}$ | 74 | 70 |  | . 58 |  |
| *Good Ord |  | , | . 99 |  |  |  |  |  |
| Good Mid $\qquad$ <br> St. Mid | . 44 on |  |  | . 25 on |  |  |  |  |
|  | E1 on | . 41 on | . 52 |  | . 20 on |  |  |  |
| Mid. | ${ }^{\text {Even }}$ oft | . 42 ort | . 33 ont |  | : 63 | ${ }_{.55}^{\text {Eve }}$ |  |  |
| St. Low Mid | 1.09 ort | . 99 ott | . 92 ott |  | 20 | . 11 |  |  |
| *St, Good Öra-- | 1.55 ort | 1.47 ott | . 42 |  |  |  |  |  |
| *Good Ord... <br> spoted- <br> spotied |  |  | . 99 orf | 24 otr |  |  |  |  |
|  |  |  |  |  |  |  | . 11 on | . 18 on |
| Good M | . 09 ott | . 02 on |  | . 26 ot |  |  | . 02 ott |  |
| Mid. |  | . 182 ort | - 12 |  | a.73 |  |  |  |
| *St. Low Mild... *Low Mild | 1.90 otf | ort | 1.82 ott | . 08 or | . 07 | 2.00 ott |  |  |
| Good Mida-...-- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| \%t. M1d ......... | 1.29 | 1. ${ }^{.65}$ ott | . 58. |  | or |  |  |  |
|  | 1.84 ott | 82 ott | . 81 otf | . 03 or | O2 of | 1.99 of |  |  |
|  | 2.34 ott | 2.34 ott2 | . 33 ott | . 53 ot | 2.53 ott | 2.52 ott | . 52 |  |
| *Low Mid ${ }^{\text {Yellow Stained }}$ |  |  |  |  |  |  |  |  |
| Good Mld ...... |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 2.07 out 2 | 2.07 or | 2.07 ott |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 29 or | 1.22 orl |  |  | 1.43 oft 1 | 1.36 otf 1 |  |  |

## New York Quotations for 32 Years

The quotations for middling upland at New York on July 12 for each of the past 32 years have been as follows:


## Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:


[^7]

Range for future prices at New York for the week ended July 12, 1940, and since trading began on each option:

| Option for- | Ranje for Week | Range Stnce Begtnnting of Opton |  |
| :---: | :---: | :---: | :---: |
| July |  |  |  |
| July old | ${ }_{9.85}^{9.60}$ July $\quad 9{ }_{9}^{9}{ }_{10.01}^{9.90}$ July ${ }^{8}$ |  |  |
| ${ }^{\text {August }}$ |  | $\begin{aligned} & 8.08 \text { Aug. } \\ & 81 \\ & 8.98 \\ & 8.25 \\ & \text { June } 1493 \\ & 8.25 \\ & \text { Nov. } 1939 \end{aligned}$ |  |
| Oetobe | 9.33 July 9-9.54 Juy |  | 10.29 Adr .171940 |
| December | - Jüly | 8.33 June 81940 |  |
| $\begin{aligned} & 941 \\ & \text { iuar } \end{aligned}$ | July 99.22 July |  | 10.14 Apr. 171940 |
| $\stackrel{\text { Maru }}{ }$ |  | 8.10 May 181940 | 10.08 Apr. 1771979 |
|  |  | 8.00 May - 181940 | 9.04 June 20 1940 |
|  | 8.7 vay - 0.00 Jus |  |  |

Volume of Sales for Future Delivery-The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.

| New York | July 5 | July 6 | July 8 | July 9 | July 10 | Juty 11 | Open Contracts <br> July 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1940- \\ \text { July-Old. } \end{gathered}$ |  |  |  |  |  |  |  |
| New | -900 | 6,800 3,300 | 8,400 | 17,700 100 | 5,700 800 | 13,800 1,400 | $* 26,900$ 2,500 |
| October-OId. |  |  |  |  |  |  |  |
| New | 38,100 | 22,000 | 30,900 | 31,700 | 22,800 | 21,700 | 357,200 |
|  | 18,700 | 7,100 | 13,500 | 15,300 | 8,700 | 8,300 | 298,800 |
| 1941- |  |  |  |  |  |  |  |
| January | 600 | 100 |  | 600 |  |  | 10,200 |
| March | 7,300 | 4,000 | 7,200 | 5,000 | 4,500 | 6,900 | 114,800 |
| May . | 6,200 | 4,500 | 7,500 | 4,100 | 2,800 | 10,900 | 128,500 |
| Inactive monthsSeptember, 1940.... |  |  |  |  |  |  | 200 |
| Total all futures. | 103,700 | 47,800 | 67,500 | 74,500 | 45,300 | 63,000 | 939,100 |
| New Orleans | July 3 | July 4 | July 5 | July 6 | July 8 | July 9 | Open Contracts July 9 |
| $1940-$ |  |  |  |  |  |  |  |
| July-Old----------- | 11,200 |  | 800 | 700 | 1,050 | 1,100 | 9,050 |
| New---7--...-- | 500 |  |  |  |  | 500 | 400 |
| New--.-. | 10,200 |  | 6,000 | 4,000 | 10,550 | 3,450 | 58,450 |
| December | 5,050 | Holl- | 2,600 | 700 | 4,100 | 3,000 | 42,950 |
| 1941- |  |  |  |  |  |  |  |
| January .-.---------- |  |  |  |  |  |  | 1,050 |
| March. | 2,600 |  | 900 | 300 | 2,150 | 550 | 29,700 |
| May ----------------- | 3,650 |  | 2,000 | 800 | 2,750 | 1,200 | 20,150 |
| Total all futures.... | 33,200 |  | 12,300 | 6,500 | 20,600 | 9,800 | 159,750 | * Includes 1,200 bales

contracts of 25,700 bales

The Visible Supply of Cotton-Due to war conditions cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Alezandria and the spot prices at Liverpool:
July 12-
Stock 12 Avexandria, Egypt.
Middling upland, Liverpoo:
$\begin{array}{cc}1940 \\ 218.000 & 1939 \\ 243.0\end{array}$

| xandria, | 218.000 <br> 7.98 d | 5.52 d . | 42,000 4.88 d | 6.85d. |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Egypt, good Giza, Liverpool }}$ | 13.00 d . |  |  |  |
| Broach, fine, Liverp | 8.53d. | 4.14 d . | 3.95 d . | 5.87d. |
| cin. Oomra No. 1 staple, super- | 6.20d. | 4.23 d . | 4.02 d . | 5.7 |

At the Interior Towns, the movement, that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towns | Movement to July 12, 1940 |  |  |  | Movement to July 14, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | $\begin{aligned} & \text { Stocks } \\ & \text { July } \\ & 12 \end{aligned}$ | Recetpts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 14 \end{gathered}$ |
|  | Week | Season |  |  | Week | Seaso |  |  |
| Ala., Birm'am Eufaula Montgom'y Selma.--- | 236 | 5,450 | 244 | 14.147 | 359 |  | 1,434 | 22,234 |
|  |  | 16,65 | 51 | 6,734 | 21 | 14.482 | 125 | 9,454 |
|  | 444 | 68,698 | 930 | 74,174 | - 783 | 87,636 | 1,047 | ${ }^{51,773}$ |
|  |  | 29,395 | 142 | 48,436 | 73 | 45,069 | 1,708 | 68,238 |
| Selma <br> Ark., Blythev. | 270 | 171,766 | 6,234 | 103,636 | 1 | 132,030 | 331 | 154,786 |
| Forest City <br> Helena | 31 | 32,376 | 2,400 | 29,261 |  | 38,998 | 198 | 48,267 |
|  | 13 | 71,109 41,149 | 485 | 33,704 |  | 60,307 |  | 48,349 |
| Helena $\qquad$ Hope. $\qquad$ |  | 41,149 9,300 | 22 | 31,561 |  | 39,036 | 110 | 46,536 |
| Jonesboro-Little Rock |  | 115,189 | 1,740 | 23,333 |  | 19,392 109.124 |  | 34,219 127.152 |
|  | 157 | 115,189 38,921 | 1,740 514 | 117,642 20,813 | 3,736 | 109.124 40,198 | 588 | 127,152 |
| Pine BIuff: Walnut Rge | 220 | 142,752 | 966 | 61,943 | 351 | 138.765 | 1,415 | 100,784 |
|  |  | 63,007 | 532 | 32,144 |  | 48,611 | 79 | 39,801 |
| Ga., Albany.- |  | 15,415 | 121. | 10,100 | 189 | 14,214 | 76 | 12,779 |
|  |  | 40,244 |  | 36,741 | 12 | 31.906 | 240 | 26.510 |
| Athens...- | 3.534 | 174,204 | 3,220 | 98,224 | 1,492 | 129,220 | 2,064 | 76,500 |
| Atlanta...- | 2,288 | 174,199 | 3,443 | 115,116 | 895 | 133,820 | 2,385 | 123,119 |
| Columbus-- | 400 | 17,600 | 600 | 29,300 | 200 | 13.600 | 600 | 32.700 |
| Macon .-.- | 33 | 39,497 | 129 | 26,661 | 131 | 28.931 | 84 | 25,533 |
|  | 25 | 16,801 | 50 | 35,976 |  | 16,952 | 50 | 32,515 |
| La., Shrevep ${ }^{\text {ct }}$ |  | 108,653 |  | 54,678 |  | 86,762 | 16 | 75,318 |
| La.. Shrevep't <br> Miss., Clarksd |  | 168,442 | 677 | 31,463 | 496 | 143,790 | 1,538 | 36,284 |
|  |  | 22,939 | 1,169 | 28,858 |  | 30,297 | 1,215 | 32,984 |
| Columbus -- | 667 | 243,254 | 1,599 | 48,94 | 310 | 204,352 | 992 | 62,721 |
| Jackson --. |  | 34,320 | 260 | 12,359 | 2 | 33,524 | 2,059 | 24,375 |
| Natchez --.-- |  | 7,333 | 194 | 12,265 | 17 | 7,904 | 17 | 15,577 |
|  | 20 | 28,141 | 277 | 12,925 |  | 29,497 | 47 | 16,214 |
| Vicksburg.-- |  | 48,194 | 237 | 30,009 | ${ }^{9}$ | 45.748 | 166 | 40,623 |
| Mo., St. Louls | 4,755 | 400,912 | 4,685 | 4,601 | 2,227 | 199,578 | 2,300 | 2,781 |
| N.C., Gr'boro Oklahoma- | 47 | 5,259 | 29 | 1,473 | 119 | 6.814 | 4 | 234 |
|  | 84 | 335,108 | 2,056 | 163,400 | 65 | 339,589 | 1,540 | 255,729 |
|  | 2,389 | 130,920 | 1,749 | 69,641 | 1,276 | 103,148 | 2,494 | 57,988 |
| Tenn.. Mem's | 38,277 | 3541,263 | 46,891 | 512,325 | 13,841 | 2070,353 | 28,590 | 568,233 |
| Texas, Abllene Austin. |  | 26,954 | 1 | 9,446 |  | 22,003 |  | 12,484 |
|  |  | 7,422 |  | 1,381 |  | 15,580 |  | 3,362 |
| Austin.....- | 5 | 15,754 | 20 | 1,091 | ${ }^{9}$ | 14,974 | 23 | 2,487 |
| Dallas.... | 72 | 53,068 | 263 | 31.658 | 186 | 46,244 | 323 | 39,049 |
|  |  | 76,246 | 116 | 22,299 | 19 | 64,809 | 423 | 38,467 |
| Robstown.- |  | 6,518 |  | 558 |  | 6,479 |  | 644 |
| San Marcos |  | 4.40 |  | 1,078 |  | 13,349 |  | 1,947 |
|  |  | 37,321 56,812 | 16 | 22,049 12 |  | 28,347 56,047 |  | $35,156$ |
| Texarkana. |  | 56,812 |  | 12,762 | 24 | 56 | 569 | 17,988 |
| Total,56towns | 55,830 6 | 6689,928 | 82,276 | 2034,995 | 26,844 | 4784,190 | 54,967 | 62,476 |

* Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 26,446 bales and are tonight 427,481 bales less than at the same period last year. The receipts of all the towns have been 28,986 bales more than in the same week last year.
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:

|  |  | -1938-39 |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | Week | Aug. 1 |
| Via St. Louis_-...-.............-- 4,685 | h | 2,300 | n |
| Via Mounds, \&c.-.-.-.-.-........a3,500 | h | 3,525 | h |
|  | $h$ | 100 | h |
| Via Louisville .-.-----.-...----- 78 | h | 175 | h |
| Via Virginia points.-.-.-.-.-.---- 3 -000 | h | 3,623 | h |
| Via other routes, \& ------------7,760 | h | 12,345 | h |
| Total gross overland...-....-.-19,524 | h | 22,068 | h |
| Deduct Shipments- $\mathbf{y}$ - |  |  |  |
| Overland to N. Y., Boston, \&c.-- - $19 \overline{7}$ | h |  | h |
|  | h | 3,850 | h |
| Total to be deducted $\qquad$ 8,591 | h | 4,449 | h |
| Leaving total net overland *....--10,933 | h | 17,619 | h |

* Including movement by rail to Canada. I We withhold the totals
since Aug. 1 so as to allow for proper adjustment at end of crop year. $\underset{a}{\text { since Astimated. }}$

| In Sight and Spinners' Week | $\begin{aligned} & 9-40 \\ & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | Since Aug. 1 |
| :---: | :---: | :---: | :---: |
| Receipts at ports to July 12...--- 19,555 | h | 33;685 | - ${ }^{\text {d }}$ |
| Net overland to July 12 | h | 17,619 | h |
| Southern consumption to July 12-130,000 |  | $\underline{125,000}$ |  |
|  | h | 176,304 | h |
| Interior stocks in excess | h | *28,123 | h |
| Excess of Southern mill takings over consumption to June 1 | h |  | h |
| Came into sight during week.--134,042 | h | 148,181 | h |
| Total in sight July 12 | h |  | h |
| North spinn's' takings to July 12 _ 34,719 | h | 15,533 | h |

* Decrease. $h$ We withhold the totals since Aug. 1 so as to allow for

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:

| $\begin{aligned} & \text { Week Ended } \\ & \text { July } 12 \end{aligned}$ | ng Cotton on- |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satuiday |  | Monday |  | Tuesday |  | Wednesday Thursday |  |  | Friday |  |
|  |  |  |  | $\left\|\begin{array}{c} 15-16 \\ I n . \end{array}\right\|$ |  | $\left\|\begin{array}{c} 15-16 \\ 1 n . \end{array}\right\|$ | $\begin{gathered} 7 / 8 \\ \text { In. } \end{gathered}$ | $\begin{array}{ll} 15-16 \\ \text { in. } \\ \text { In. } \\ \text { In. } \end{array}$ | $\begin{gathered} 15-16 \\ 1 n . \end{gathered}$ |  | $\begin{aligned} & 15-10 \\ & \text { In. } \end{aligned}$ |
| Gal | 10.15 | 10. |  |  |  |  |  |  | 10 |  |  |
| New Orlea | 10.55 | 10.7 | 10.50 | 10.70 | 50 |  | 50 | 10.7010 .50 | 10 | 50 |  |
| Moblle | 10.50 | 10.60 |  | 10.55 | 10.38 |  | 0.33 | 10.4310 .38 | 10.4 |  |  |
| Savanne | 10.42 | 10.57 | 0.35 | 0.5 | 10.29 | 10.4 | 10.38 | 10.5310.43 |  | 0 |  |
| Norfolk | 10.35 | 10.50 | 10.35 | 10.50 | 10.25 | 10.40 | 10.35 | 10.5010 .35 | 10.5 | 35 |  |
| Montgom | 10.30 |  |  | 10.40 | 10.30 |  | 10.30 | 10.4010 .30 |  | 10.30 |  |
| Augusta | 11.40 | 11.55 | 11.35 | 11.50 | 11.28 | 11.43 | 11.38 | 11.5311 .33 | 11.48 | 11.30 | 11.45 |
| Mem | 10:30 |  | 0.30 | 10.50 | 0.30 |  | 10.30 | 10.5010 .30 | 10.50 | 0.30 |  |
| Housto |  | 10.00 | 9.80 | 10.00 |  |  |  | 9.959 .80 |  |  |  |
| Little Ro | 10.05 | 10.35 | 10.05 | 10.35 | 10.05 | 10.35 | 10.05 | 10.3510 .05 | 10.351 |  | 0.35 |
| , | . | 9.8 | 9.56 | ${ }^{1} 9.7$ |  |  | 9.51 | 9.719 .55 | 9.75 | $9.501$ | $9.70$ |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{gathered} \text { Saturday } \\ \text { July } 6 \end{gathered}$ | $\begin{aligned} & \text { Monday } \\ & \text { July } \end{aligned}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { July } \end{aligned}$ | Wednesiday July 10 | Thursddy July 11 | Friday <br> July 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1940- \\ \text { July otd } \end{gathered}$ | $9.72 b$ | $9.84 b-9$ | 9.62-9 | 9.73b-9 |  |  |
| New --- | $9.79 b$ | 9.915 | ${ }_{9} 9.685$ | $9.80 b$ | 9.75 b | $9.74 b$ |
| October | 9.48-9.49 | 9.41 | 9.38 | 9.48 | 9.50 | 9.49 |
| December. | 9.34 | $9.27 b-9.29 a$ | 9.22b-9.23a | 9.31b-9.32a | 9.36 | 9.35 |
| January .- | $9.22 b$ | $9.15 b$ | 9.105 | 9.190 | $9.24 b$ | $9.23 b$ |
| March | 9.10b-9.12a | 9.05 | $8.98 b-9.00 a$ | 9.09 | 9.12 | 9.12b-9.14a |
| May--- | 97 | 8.88 | 8.82b-8.83a | 8.93 | 8.94b-8.95a | 8.94b-8.96a |
| Spot |  | Qule | Qui | Qul | Qul |  |
| Old futures | Steady | Steady | Steady | Steady | Steady | Steady. |
| New fut'es | Steady | Steady | Steady | Steady | Steady. | Steady. |

Agricultural Department's Report on Cotton Acreage -The Agricultural Department at Washington on July 8 issued its report on cotton acreage as of July 1. This report placed the acreage of cotton in cultivation in the United States on July 1 as estimated by the Crop Reporting Board
at $25,077,000$ acres, which is $1.6 \%$ more than the acreage at $25,077,000$ acres, which is $1.6 \%$ more than the acreage on July 1, 1939. The report in full follows:
The acreage of cotton in cultivation in the United States on July 1 was $1.6 \%$ more than the $24.63,000$ acreser in cultivation on July 1,1939 , but
$28.2 \%$ less than the 10 -year (1929-38) a verage. If abandonment in 1940 is equal to the 10 -year (1930-39 average percentage of abminenmment. an
acreage of 24.616 .000 is indicated for harvest in 190. This acreage is only slightly higher than the acreage harvested in 1939 , but smaller than the cotton acreage harvested in any year since 1899 except 1938 and 1939
Totai plantings are well below the Agricultural Conservation Program allot ments, but some farmers whose plantings are in excess of their allotments will undoubtedly remove excess acreage.
Sthe change from 1939 in the total cotton acreage us smal for the United
In Geor as a while. and in most of the important cotton-producing States In Georgia, Alabama, Mis most of tisi important cotion-producing Aransal the acreage is estimated
to be the same as last year. In Texas there was an ince is

 shift from tobaco to cotton has taken porthe. This shift in 1940 onf offets a
shift from cotton to tobacco in 1939. In Now Mexico, the acreage in culti
 increase in the acreage of lon $\mathbf{x}$-staple, American Egyptian cotton material The acreage of American Egytian coton increased from 41.000 in 1939
to 70,000 in 1940 . For 1940 , tnis includes a small acreage in New Mexico to 70,000 in 1940 . For 1940 , tnis includes a small acreage in Now Mexico
 gives at 29,800 acres, an increase of about ono-half over the 1939 acreage
of $19,500$. ${ }^{\text {of }}$ No report

COTTON REPORT AS OF JULY 1, 1940
The Crop Reporting Board of the Agricultural Markeiting Service from the reports and data furnished by crop correspondents, field statisticians makes the following estimate of cotton acreage in cultivation Juvy 1,1940 , United states acrease in cultivation, total, $25,077,000$ acres. $\mathbf{~ U n i t e d}$ States acreage in cultivation compared with last year, $101.6 \%$.

| State | $\begin{gathered} 10-Y r \text { Aver Aver } \\ \text { Abandionn't } \\ \text { Nat. Causes } \\ \text { 1930-1939 } \\ \text { Per Cent } \end{gathered}$ | Acreage in Cultivation July 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Average | 1939 | 1940 | $\begin{aligned} & 1940 \% \\ & \text { of } 1939 \end{aligned}$ |
| Missouri | 1.1 | 399,000 | 380,000 | 395,000 | 104 |
| Virginia | 1.5 | 67,000 | 33,000 | 31,000 | 94 |
| North Carolina | 0.9 | 1,179,000 | 754,000 | 829,000 | 110 |
| South Carolina | 0.7 | 1,630,000 | 1,248,000 | 1,273,000 | 102 |
| Georgia | 0.9 | 2,696,000 | 1,989,000 | 1,994,000 | 100 |
| Florlda | 2.9 | 112.000 | 74,000 | 73,000 | 99 |
| Tennessee | 1.0 | 950,000 | 733,000 | 748.000 | 102 |
| Alabama | 0.8 | 2,821,000 | 2,100,000 | 2,100.000 | 100 |
| Mississippi | 1.0 | 3,433,000 | 2,662,000 | 2,662,000 | 100 |
| Arkansas | 1.5 | 2,922,000 | 2,187,000 | 2,187,000 | 100 |
| Louisiana | 0.9 | 1,584,000 | 1,154,000 | 1,189,000 | 103 |
| Oklahom | 3.9 | 3,096,000 | 1,855,000 | 1,929,000 | 104 |
| Texas. | 2.7 | 13,412,000 | 8,874,000 | 8,963,000 | 101 |
| New Me | 3.0 | 120,000 | 96,000 | 109,000 | 114 |
| Arizona | 0.3 | 190,000 | 189,000 | 227,000 | 120 |
| California | 0.8 | 293,000 | 334,000 | 347,000 | 104 |
| All oth | 1.7 | 24,000 | 21,000 | 21,000 | 101 |
| Unit | 1.0 | 34,929,000 | 24,683,000 | 25,077,000 | 101. |
| Sea Island a |  |  | 19,500 | 29,800 | 153 |
| Amer. Egyptian b- |  | 37,000 | 41,000 | 70,000 | 171 |
| Lower Callfornia (old Mexico) conen | 2.4 | 96,000 | 104,000 | 125,000 | 120 |

a Included In State and United States totals. Sea Island grown principally in
Georgia and Florida. Gmerican Egyptian grown princlpally in Arizona. © Not neluded in California figures, nor in United States total
Returns by Telegraph-Telegraphic advices to us this evening denote that sunshine is needed in the northern portion of Texas. Progress, however, has been mostly satisfactory. In central northeast cool weather has been just right for weevil activity.

|  | Rain | Rainfall <br> Inches | High | Thermow | Mean |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Texas-Galves | + | 0.58 | 91 | 72 | 82 |
| Amarillo --- | 1 | 0.01 | 108 | 60 58 | 88 |
| Brenham |  | dry | 93 | 70 | 80 |
| Brownsvilil | 1 | 0.01 | 96 | ${ }_{70} 88$ | 82 |
| E1 Paso. | 1 | ${ }^{\text {dry }} 0.15$ | 102 | 64 | 82 |
| Fort Wort | 1 |  |  |  | 81 |
| Kerrville-- | 1 | dry 1.48 | ${ }_{96}^{96}$ | 61 59 | 79 |
| Houston | 1 | 0.02 | 97 | 68 | 83 |
| Nacogdoches |  | ${ }_{\text {dry }}^{\text {dry }}$ | 105 | ${ }_{6} 6$ | 88 |
| Huntsville |  | dry | 析 | 67 | 81 |
| Paris | 1 | ${ }_{0}^{1.12}$ | 93 | 61 | 77 |
| Weatherford- |  |  | ${ }_{97}$ | $66^{\circ}$ | 80 |
| lahoma-Oklah |  | dry | 92 | 62 | 77 |
| Arkansas-Fort ${ }_{\text {Litle }}$ Rock |  | ${ }^{\text {dry }} 0.11$ | ${ }_{94}^{91}$ | 66 | 80 |
| Louisiana-New Orleans |  | 1.86 | 89 | 71 | 88 |
|  | $\frac{1}{6}$ | 0.08 2.72 | 96 85 | 70 69 | 88 |
| Vicksburg --- | 1 | 0.31 | 71 | 69 | 70 |
| Alabama-Birmingham...- | 6 | 2.11 | 86 | 66 | 76 |
| Florida-Jacksonviile- |  | 2.11 1.95 | 85 97 | ${ }_{70}^{66}$ | 76 |
| Mian |  | 0.40 | 91 | 72 | 82 |
| Pensaco | ${ }_{1}^{4}$ | 2.85 1.01 | 87 95 | 78 | 79 84 |


|  | Rain | Rainfall | $\overline{\text { High }}$ Thermometer Lonn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Georgia-Savannah | Days | ( $\begin{gathered}\text { nches } \\ 1.93 \\ 1.88\end{gathered}$ | High 93 | ${ }^{2} 88$ | Mean |
| Atlanta.- | 5 | 3.48 | 87 | 62 | 75 |
| Augusta | ${ }_{3}^{2}$ | 1.86 0 08 | 89 84 | 63 | 75 |
| South Carolina-Charieston-. |  | 0.05 | 92 | 70 | 81 |
| North Carolina-Asheville-.-- | ${ }^{4}$ | 0.30 | 85 | 58 | 72 |
| Raleigh | 1 | 0.05 | 88 | 64 | 76 |
| Tennessee-Memphis. | 4 | 0.69 | 100 | 63 | 82 |
| Chattanooga | ${ }_{3}^{2}$ | 0.74 0.34 | 88 | 63 64 | 75 |

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:


Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:

| $\begin{aligned} & \text { Week } \\ & \text { End. } \end{aligned}$ | Receipts at Ports. |  |  | Stocks at Interior Towns |  |  | Recaipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| Apr. |  |  |  |  |  |  |  |  |  |
| 12. | 54,785 | ${ }_{13,298}^{21,385}$ | 26,976 3088 | 2420.094 | $: \begin{aligned} & 2870,759 \\ & 2831,695 \end{aligned}$ | 2338,818 | 11,165 | Nil | 3,173 |
| 19. | 40,671 | $\begin{aligned} & 13,296 \\ & 12,397 \end{aligned}$ | 30,687 45,844 | 240,117 <br> 2454 <br> 189 | 2795,440 | 2289,937 | ${ }_{25,323}^{11,145}$ | NiI | 14,040 13,710 |
| ${ }_{3}$ |  |  |  | 420 | 7.237 |  | NII |  |  |
| 10 |  | 10,724 | 18.918 | 23 | 2725,840 | 2237 | Nil | Nil | NII |
| 17. | ${ }_{39}{ }^{41,262}$ | 15,932 | 17,042 | 2321,071 | 2692,155 | 2216,336 | Nil | Nil | Nil |
| 24. | 42,308 | 16,953 | 14,112 | 2288,087 | 2867.674 | 2194.843 | 9,324 | Nil | Ni |
| 31. | 30,472 | 17,870 | 17,425 | 2253,647 | 2635,929 | 2167,585 | Nil | Nil | Nil |
| June | 27,624 |  | 20,069 | 2220,186 | 2600 | 2138,4 | Nil | 11 | Nil |
| 14. | 32,919 | 23,331 | 27,019 | 2190,925 | 2570,117 | 2119,305 | 3,658 | Nil | 7,966 |
| 21. | 25,190 | 36,239 | 24,113 | 2152,689 | 2541,961 | 2100,775 | N:1 | 8,083 | 5,532 |
| 28. | 40,690 | 26,909 | 22,893 | 2100,527 | 2512,919 | 20 | Nil | 析 | 3,282 |
| ${ }^{\text {July }}$ | 27,653 | 26,363 | 17,684 | 2081,441 | 2490,599 | 2053,520 |  |  |  |
| 12. | 19,555 | 33.685 | 32,676 | 2034,995 | 2462,476 | 2024,282 | Nil | 5,562 | 3,438 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 6,847,665 bales; in 1938-39 they were $4,410,631$ bales and in 1937-38 were $8,431,142$ bales. (2) That, although the receipts at the outports the past week were 19,555 bales, the actual movement from plantations was nil bales, stock at interior towns having increased 26,446 bales during the week.

Alexandria Receipts and Shipments-The following are the receipts and shipments for the past week and for the corresponding week of the previous two years, as received by cable:

| $\text { Alexandria }{ }_{\text {Jul }}{ }^{\text {Egypt }} \text {, }$ | 1939-40 |  | 1938-39 |  | 1937-38 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) <br> This week <br> Since Aug. 1 - | 8,447,054 |  | 13,000$7,894,643$ |  | $\begin{array}{r} 16,000 \\ 10,350,312 \\ \hline \end{array}$ |  |
|  | This <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | This <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | This <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ |
| Exports (bales) - <br> To Liverpool <br> To Manchester, \&c . | ---- | 242,798 168,742 | 4,200 | 174,169 | 4,000 | 186,097 179,811 |
| To Continent and India |  | 582,746 | 11,350 | 691,455 | 13,7000 | 733,933 |
| To America....------- |  | 48,069 | 1,400 | 28,664 | 150 | 26,459 |

Tota ${ }^{2}$ exports
_ $1042,355|21,650| 1078,542{ }_{17,850}^{1126,300}$ Note-A cantar is 99 lbs. Egyptian bales weigh about 750 l lbs. 1,000 cantars and the foreign shipments nil bales.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for yarn is poor. We give prices today below and leave those for previous weeks of this and last year for comparison.

|  | 1949 |  |  |  |  | 1939 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist } \end{gathered}$ | 81/ Lbs. Shirt-ings, Common to Finest |  |  | $\begin{aligned} & \text { Corton } \\ & \text { Mddll } \quad \\ & \text { Upl'ds } \end{aligned}$ | $\begin{gathered} 32 s \text { Cop } \\ { }_{\text {Tucist }} \end{gathered}$ |  | $\begin{aligned} & \text { 81/4Sbs. Shitt- } \\ & \text { ings, Common } \\ & \text { to Finest } \end{aligned}$ |  |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Middl'g } \\ \text { Upl'ds } \end{gathered}\right.$ |
| Apr. | d. | d. | s. |  | . |  |  |  | d. | s. | d. |
| $\begin{gathered} \text { Apr. } \\ 12 \\ 19 . \end{gathered}$ | ${ }_{1}^{14.55}$ | 12 | ${ }_{\text {© } 12}$ |  | 8.12 8.09 |  | 31809336 |  | 7318 | (1) 81035 | ${ }_{4}^{4.93}$ |
| 26. | 14.78 | 124 | @12 |  | 8.07 |  |  |  | $71 / 20$ | (1) $9103 /$ | 5.00 |
| ${ }_{\text {May }}$ | 14.85 | 1243 | (12 |  | 18 |  | \% |  |  | 3/2 |  |
| $10^{--}$ | 14.74 | 12. | ${ }^{(1212}$ |  | 8.14 |  | 9/4 |  | 101/9 | (0.9 $911 / 2$ | ${ }_{5}^{5.33}$ |
| ${ }_{24--}$ | $\xrightarrow{14.08}$ | $\stackrel{11}{10} \mathrm{~N}$ | (e12 |  | 7.42 Closed |  | ${ }_{46}^{1610} 9$ |  |  |  | 5.54 5.48 |
| 31-- | ${ }_{14.04}$ | 11103 | @12 |  | Closed |  | \%(6) 976 | ${ }_{9}^{9}$ | (1) | (19) ${ }_{9}^{9}{ }^{9} 3$ | ¢.4.48 |
| ${ }_{\text {June }}$ | 14.04 | 11103 | (12 |  | Closed |  |  |  |  |  |  |
| ${ }_{21}^{14-}$ | 14.04 14.22 | ${ }_{12}^{11} 103$ | ${ }^{(1212}$ |  | 7.25 |  | $1 / \mathrm{C}^{(10} 10$ | 9 |  | 9 | 5.76 |
|  | 14.22 14.06 | ${ }_{12}^{12} 6$ | @12 |  | 7.60 |  | ${ }_{(010}^{10}$ |  |  | (1) $9{ }_{9}^{9} 3$ | 5.68 5.62 |
| Juby | 14.13 |  |  |  | 7.82 | 9 | (10 | 9 |  | (1)9 | ${ }^{5.61}$ |
| 12.-1 | 14.25 | 12 | (9)12 |  | 7.98 |  | (10 | 9 |  | (1) 9 | 5.52 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 6,859 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GalvestonBales
3,187
To Great Brit
To Australia
To Australia
Los Angeles-
To Japan
Bales

| To South America-.......: |
| :---: | :---: |
| Total |

Cotton Freights-Current rates for cotton from New York are no longer quoted, as all quotations are open rates.

Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statistics being sent from abroad. We are therefore obliged to omit the following tables:
World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.
Liverpool Imports, Stocks, \&c.
Liverpool-The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| spot | Saturday | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market. } \\ \text { 12:15. } \\ \text { P. M. } \end{gathered}$ | Closed | $\begin{aligned} & \text { Moderate } \\ & \text { demand } \end{aligned}$ | Qulet | Qulet | Quiet | Qui |
| Mid. upl'ds |  | $\left\lvert\, \begin{array}{r} 7.82 \mathrm{~d} \\ \text { steady: } \\ 5 \text { so } \begin{array}{c} \text { pis } \\ \text { tecoline } \end{array} \end{array}\right.$ | 7.79 d.Q't but st' $^{\text {unch }}$ to 3pnts. decline | 7.85 d | 7.95d. | 7.980 |
| $\left.\begin{gathered} \text { Furures } \\ \text { Market } \\ \text { openet } \end{gathered} \right\rvert\,$ |  |  |  | $\begin{gathered} \text { Q't but st's } \\ \text { changed } \end{gathered}$ | $\begin{aligned} & \text { Quilet: } \\ & \text { 2 points } \\ & \text { decline } \end{aligned}$ | St'dy; 1 pt. dects. adv. |
| $\begin{gathered} \text { Market, } \\ \frac{4}{\text { P. M. }} \end{gathered}$ |  | $\begin{gathered} \text { Quiet; } \\ \text { unch. to } 3 \\ \text { pts. adv. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Steady: } \\ 2 \text { Ste } \\ \text { to } \\ \text { advance } \end{array}\right\|$ | $\left.\begin{array}{\|c} Q^{\prime} \text { 't but st' } \\ \text { unch. to } \\ \text { pts. adv. } \end{array} \right\rvert\,$ | Q't but st y 5 to 7 pts. decline | $\left\lvert\, \begin{aligned} & \text { Steady; } \\ & 3 \text { to } 4 \text { pts. } \\ & \text { advance }\end{aligned}\right.$ |

Prices of futures at Liverpool for each day are given below:

| $\begin{aligned} & \text { July } 6 \\ & \text { July } 12 \end{aligned}$ | $\frac{\text { sat. }}{\text { Close }}$ | Mon. |  | Tues. |  | wed. |  | Thur. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | cose | Noon | e | Noon | Close | Noon | Close | Noon | se |
| New Con'tract | ${ }^{\text {d }}$ | ${ }_{7}^{\text {d. }}$ | ${ }_{7}{ }^{\text {a }}$ | ${ }_{7}{ }^{\text {a }}$ | ${ }_{7}{ }^{\text {a }}$. | ${ }^{\text {d }}$. ${ }_{40}$ | ${ }_{7}{ }_{4}{ }^{\text {a }}$ | ${ }_{7}^{\text {d }}$ | ${ }_{7.50}^{\text {d. }}$ | ${ }_{7.53}^{\text {d. }}$ | . 54 |
| July 1940.....- | * | 7.37 | ${ }_{7.12}^{7.35}$ | ${ }_{7.10}^{7.34}$ | ${ }_{7} 7.14$ | ${ }_{7.13}$ | ${ }_{7} 7.15$ | 7.20 | 7.20 | ${ }_{7.23}$ | ${ }_{7.24}$ |
| December--- | * |  | 6.89 |  | ${ }_{8}^{6.91}$ |  | 6.92 |  | ${ }_{693}^{6.98}$ |  | ${ }_{67}^{7.01}$ |
| January 1941 | * | 6.87 6.79 | (6.85 | 6.83 6.75 | ${ }_{7.69}^{6.87}$ | 6.86 7.78 | 6.88 | 6.93 | 6.93 6.84 | 6.96 6.87 | ${ }_{6.88}^{6.97}$ |
| May | * | 6.70 | 6.68 | ${ }^{6.66}$ | 6.70 | 6.69 | ${ }_{6} 8.70$ | 6.76 | 6.75 | 6.78 | 6.79 6.69 |
| ------.---- |  |  | . |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday Night, July 12, 1940.
Flour-A moderate decline in flour prices followed the break in wheat futures the latter part of the week. Leading mills dropped bakery grades 10c. per barrel, while clears and rye were lowered by half that amount. Family grades were also reduced 10c. per barrel. Deliveries are reported to have picked up slightly the past few days, and while shipping instructions are far from the level which had been hoped for by this time, most mills expect to operate on a 14-day basis this week.
Wheat-On the 6 th inst. prices closed $3 / 8$ to $7 / 8$ c. net lower. Scattered rain in the spring wheat belt, where moisture is badly needed, and forecast of more precipitation possibly this week-end and later next week, depressed the wheat prices here today. Chicago wheat fell as much as a cent at times and closed at or about the lows of the day. Prices at Minneapolis, the principal spring wheat terminal, were off as much as $11 / 2 \mathrm{c}$. at one time. The 12 principal terminals received $4,500,000$ bushels of wheat compared with $2,463,000$ a week ago and $5,618,000$ a year ago, this playing quite a part in the market's weakness. Mills were playing quite a part in the market's weakness. Mils were reported buyers in some instances. Some No. 2 red and
No. 1 and No. 2 hard wheat sold at 80 c . here, slightly under the loan rate. Chicago handlers received 24 cars and booked 33,000 bushels to arrive. About half the receipts represented new grain, most of which went into storage. Trade reports indicated about 600,000 bushels of Pacific Coast wheat had been sold to China under the Government subsidy program. On the 8 th inst. prices closed $5 / 8$ to 1c. net lower, The largest wheat marketings of the season and possibility of showers in the Northwest more than ofiset sensational crop damage reports from the spring wheat belt today and prices closed about a cent lower. Earlier in the session prices had advanced as much as 2 c . on the basis of the pessimistic crop news. In the final hour, however, quotations tumbled 3c. from today's highs and closed $5 / 8$ to 1 c . lower than Saturday. Minneapolis prices fell to net losses of as much as 2c., but rallied slightly before the close. Scattered moisture was received over the week-end in both the domestic and Canadian spring wheat belts, but much more rain is needed. H. C. Donovan, crop expert, who traveled along the Red River Valley and in southeastern North Dakota, reported wheat has gone back fully $50 \%$ from the promise of two weeks ago, although there are some "reasonable" fields. Rain is urgently needed everywhere, he stated. On the 9 th inst. prices closed $5 / 8$ to 1 c. net lower. Wheat prices started off vigorously and extended gains to about a cent today before hedging pressure and speculative selling routed the upturn, and final quotations were as much as a cent lower than Monday's final tions were as much as a cent ower than Monday's final
figures. Reports of serious lack of moisture in the domestic Northwest and of smut and black rust in Illinois, Indiana and Ohio, imparted an early upward trend to the market. Traders also looked forward with considerable interest to the Government's crop report on spring wheat due tomorrow. Wheat prices were erratic, fluctuating over a range of $11 / 2 \mathrm{c}$. for the session. The break was attributed to a forecast of showers in the Northwest and weakness of the Minneapơlis and Kansas City markets. Crop experts, the Minneapois showers would afford only temporary relief
and that aifter four days of high temperatures the wheat and corn fields needed general soaking rains urgently. On the 10 th inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. Wheat prices fluctuated nervously over a range of more than a cent a bushel today, and closed with little net change for the session. Hedging sales, some rain mainly in North Dakota and Minnesota, and prospects of showers and cooler weather in the North American spring wheat belt offset pessimistic crop reports. Most traders confined operations to evening up of accounts pending release of the Government crop report aifter the close. Many traders who expected the Government crop report this afternoon to show some deteriora tion of spring wheat, were on the buying side. This to gether with official figures showing moderately lower condition of wheat in Canada, brought about rallies that lifted prices as much as $1 / 2 \mathrm{c}$. higher at times. Some selling came from hedgers, but there were reports of scattered mill buying, which tended to ofiset this.

On the 11th inst. prices closed $11 / 4$ to $15 / 8$ c. net lower Rains, which grain men said gave much of the Nation's spring wheat crop a new lease on life, helped to depress wheat prices here more than 1c. a bushel today. Closing quotations were at or near the lowest levels since last Sept. 1. Hedging sales in connection with the movement of new winter wheat added to the market's selling burden, although this type of activity was restricted due to the fact that much grain is going into storage for Government laans Official confirmation of larger harvests in important producing States like Kansas and Oklahoma also created trade bearishness. The Government's winter wheat crop estimate of almost $524,000,000$ bushels represented a gain of about $125,000,000$ bushels from the preliminary figure issued last December, an improvement which crop experts here regarded as phenomenal. It was $35,000,000$ bushels greater than the forecast of just a month ago and almost $25,000,000$ bushels greater than the average of six private estimates released earlier this month.

Today prices closed unchanged to $5 / 8$ c. lower. Wheat prices declined fractionally today and closed at the lowest level since the first day of the Euronean war, last Sept. 1. Selling came from dealers hedging new grain and from interests who based their action on improved moisture conditions in the domestic spring wheat belt. Earlier in the session forecast of clearing weather caused purchasing, which lifted values almost 1c. at times. Clearing weather in the spring wheat belt and receint of little or no moisture after yesterday's rain, with prospects of rising temperatures, helped to steady wheat prices. Crop experts said that while this week's moisture checked deterioration in many sections of the Northwest, continued good precipitation is needed. Decause of high temperatures which usually prevail in July, and the early luxuriant growth of crops, more than normal moisture is needed, they said.
daily closing prices of wheat in new york $\begin{array}{lllll}\text { Sat. Mon. Tues. Wed. Thurs. } & \text { Fri. } \\ 951 / 4 & 941 / 4 & 933 / 8 & 931 / 4 & 913 / 4 \\ 911 / 8\end{array}$
 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO July. $\qquad$
 Season's Hiah and When Made
Season's Low and When Made
uly
 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG Sat. Mon. Tues. Wed. Thurs. Fri. July
Octobe
October-
December ower On the 6 th inst. prices closed 1c. to $13 / 8 \mathrm{c}$. net stage. This weakness was attributed largely to prospects of loosening up of supplies in view of the Government offer to permit farmers to redeem $150,000,000$ bushels of 1937 and 1938 corn under loan substantially cheaper than the previous redemption rate. The redemption rate of 58 c . for 1937-38 corn is expected to release corn whenever that price can be paid to the producer. Quotations are not far out of line, as No. 1 yellow brought $641 / 2$ to $651 / 2 \mathrm{c}$. here, but spot prices are well over futures. Harris-Upham \& Co., grain firm, said this may result in marketing of some old corn, particularly from sections where the new crop prospects are good and crib space limited. On the 8 th inst. prices closed $1 / 2 \mathrm{c}$. to $3 / 4 \mathrm{c}$. net higher. The market dipped as much as 1c. in the early trading. A sharp decrease in corn receipts at principal markets helped to strengthen prices. The 12 terminals had only 498,000 bushels, compared with $1,077,000$ a week ago. Grain men said the recent upturn of almost $\$ 2$ in hogs, restorGrain men said the recent upturn of almost $\$ 2$ in hogs, restortion and producers were believed to be holding back live stock. Farmers' reaction to the Government offer for redemption of 1937 and 1938 loan corn was awaited. On the 9 th inst. futures closed unchanged to $3 / 8 \mathrm{c}$. higher. The market was unsteady during the early session. The subsequent firmness being attributed to strength of the cash market and failure of marketing to develop as a result of the Government concession on corn in storage under Government loan. On concession on corn in storage under Government ioan. Con the 10th inst. prices closed $3 / 4 \mathrm{c}$. to 1c. net higher. Corn strength was attributed to reports of crop deterioration and
failure of receipts to expand. Crop reports generally were bullish.

On the 11th inst. prices closed $1 / 4$ to $1 \% / 8$ c. net lower. Helping to depress corn was the Government estimate of July 1 stocks on farms at $862,474,000$ bushels, largest on record, although traders pointed out more than half this supply is sealed under Government loans. Today prices closed $3 / 8$ to $3 / 4 \mathrm{c}$ net lower. This market ruled heavy in sympathy with wheat. Rather favorable weather for corn also had a bearish influence. Open interest in corn tonight was $22,033,000$ bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
 daily closing prices of corn futures in chicago


Oats-On the 6 th inst. prices closed $1 / 4$ to $3 / 4$ c. net lower. There was very little trading in this market, prices sagging in sympathy with the declines in other grains. On the 8th inst. prices closed $1 / 4 \mathrm{c}$. net lower. Trading was light and without feature. Shippers sold 62,000 bushels of oats. On the 9 th inst. prices closed $1 / 4$ to $1 / 8 \mathrm{c}$. net lower. Cash interests were moderate buyers, but the market was small. On the 10th inst. prices closed unchanged to $1 / 4 \mathrm{e}$. higher. There was very little to the trading in this grain, though prices were steady.
On the 11 th inst. prices closed $3 / 8$ to $1 / 2 \mathrm{c}$. net lower. Oats reached new lows for the year despite shipping sales of 84,000 bushels. Today prices closed unchanged to $1 / 8 \mathrm{c}$. higher. Trading was light and was devoid of special feature.
DAILY CLOSING PRICES OF OATS FUTURES IN, CHICAGO July,

Season's High and When Made $\begin{array}{lllllll} & & 291 / 4 & 291 / 2 & 2938 & 295 / 8 & 29818\end{array} \quad 291 / 8$
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG July
October--
Rye-On the 6 th inst. prices closed $5 \%$ c. off to $1 / \mathrm{c}$ up Trading was light and without particular feature. How ever, the market was relatively firm considering the weakness in wheat and corn markets. On the 8 th inst. prices closed $3 / 8$ to $5 / 8 \mathrm{c}$. net higher. The rye futures market was fairly active, though fluctuations were within a very narrow range. The undertone was firm. On the 9 th inst. prices closed $1 / 8$ to $1 / 4$ c. net lower. Trading was very light, and was without special feature. On the 10th inst prices closed $3 / 4$ to 1c. net higher. Rye strength was associated with unfavorable crop reports.

On the 11 th inst. prices closed $3 / 4$ to 1 c. net lower. As a result of the slump in wheat and continued bearish weather and crop reports, rye futures fell off. However, in view of all bearish developments, the rye market was regarded as having held up relatively well. Today prices closed 5/8 to $1 / 4$ c. net higher. The firmness of rye was in sharp contrast to the ather grains, and was attributed to bullish weather and crop reports, which influenced considerable short covering.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO

 Suly
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG July
October
December Sat. Mon. Tues, Wed., Thurs. Fri.
 DAILY CLOSING PRICES OF BARLEY-FUTURES IN WINNIPEC July


Closing quotations were as follows:
FLOUR
Spring pat. high protein_-4.85@5.00 $\left\lvert\, \begin{array}{ll}\text { Rye flour patents_-.... } \\ \text { Seminola, bl., bulk basis-5 }\end{array}\right.$


 Coarse_-_-_-Prices Withdrawn
Fancy perin) Nos.
$1.2-0.3-0.2$

## GRAIN

 Corn, New York-
No. 2 yellow, all rail $\qquad$ $791 / 8 \quad$ Chicago. ca $\qquad$
All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at | Plour | Wheat | Corn | ats | Rye | Bartey |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bols 196 lbs | bush 60 lbs 123,000 | bush 56 lbs $2,137,000$ | bush 32 lbs 265,000 | bush 56 lbs 320,000 | bush 48 lbs |
| Minneapolis |  | 591,000 | 647,000 | 95,000 | 51,000 | 264,000 |
| Duluth. |  | 387,000 | 733,000 | 19,000 | 6,030 | 34,000 |
| Muwaukee - | 15,000 | 4,000 | 84,000 |  |  | 132,000 |
| Toledo - |  | 10,000 | 27,000 | 12,000 |  | 1,000 |
| Buftalo |  | ,342,000 | 334,000 | 364,000 |  | 4,000 |
| Indianapolis |  | 43,000 | 124,000 | 78,000 |  | 2,000 |
| st. Loul | 107,000 | 146,000 | 55,000 | 16,000 |  | 6,000 |
| Peorla | 38,000 | 23,000 | 255,000 | 46,000 | 12,000 | 58,000 |
| Kansas | 17,000 | 13,919,000 | 168,000 | 6,000 |  |  |
| Omaha |  | 446,000 | 384,000 | 4,000 |  |  |
| St. Joseph. |  | 1,258,000 | 51,000 | 11,000 |  |  |
| Wichita |  | 460,000 50,000 |  |  |  |  |
| sloux C |  | 50,000 | 21 | 1,000 | ,000 | ,000 |
| t. wk.'40 |  | 23,802 | 5,211 | 17 |  |  |
| Same wk '39 | 367,000 | 29,547,000 | 3,167,000 | 774,000 | 229,000 | 00,000 |
| Same wk '38 | 354,000 | 26,056,000 | 5,713,000 | 1,560,000 | 122,000 | 375,000 |
| $\begin{aligned} & \text { Ince Aug. } 1 \end{aligned}$ | 20,759,000 | 82 | 34,038,000 | 89,890 | ,078,0 |  |
| 1938 | 21,636,000 | 389,607,0 | 203,630,00 | 102,189 |  | 196,000 |
| 1937 | 18,717, | 318.60 | 31 | 109,22 | 55. | 4,972.000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, July 6, 1940, follow:

| Recetpts at- | Flout | Wheat | Corn | Oats | Rue | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | $\begin{array}{\|r\|} \hline b b l s ~ 196 ~ \\ 109,000 \\ 109 \end{array}$ | bush 60 lbs 310,000 | $\begin{gathered} \text { bush } 56 \mathrm{lbs} \\ 61,000 \end{gathered}$ | $\begin{array}{r} \text { bush } 32 \text { lbs } \\ 29,000 \end{array}$ | bush 56 lbs | bush 48 lbs 2,000 |
| Boston. | 13,000 | 125,000 | 120,000 | 4,000 |  |  |
| Philadelphia | 32.000 | 6,000 |  |  |  |  |
| Baltimore- | 5,000 | 21,000 | 38,000 | 6.000 | 6,000 |  |
| New Ori'ns* | 24,000 |  | 54,000 | 14,000 |  | 1,000 |
| Galveston.- |  | $\begin{array}{r} 54,000 \\ 1,203,000 \end{array}$ |  |  |  |  |
| Sorel. |  | 269,000 |  |  |  |  |
| ThreeRivers |  |  | 337,000 |  |  |  |
| Tot. wk. '40 | 183,000 | 1,988,000 | 610,000 | 53,0 | 6,000 | 3,00 |
| $1940$ | 6,555,000 | 67,260,000 | 17,038,000 | 2,509,000 | 1,629,000 | 1,137,000 |
| Week 1939 | 247,000 | 4,789,000 | 278,000 | 210,000 | 10,000 | 184,0 |
| $\begin{aligned} & \text { nee Jan. } 1 \\ & 1939 \text { _.... } \end{aligned}$ | 7,870,000 | 47,907,000 | 11,874,000 | 2,380,000 | 452,000 | 2.618.000 |

## n through bllis of lading.

The exports from the several seaboard ports for the week ended Saturday, July 6, and since July 1, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flout | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York....-. | $\begin{aligned} & \text { Bushels } \\ & 295,000 \end{aligned}$ | Bushels | $\begin{gathered} \text { Barrels } \\ 44,240 \end{gathered}$ | Bushels | Bushels | Bushels |
| Albany........-- |  | 628,000 |  |  |  |  |
| Boston -.-....- | 157,000 | 119,000 |  |  |  |  |
| Philadelphia....-- | 293,000 |  |  |  |  |  |
| Baltimore-.-...-- |  | 13,000 |  |  |  |  |
| New Orleans...- |  |  |  | 2,000 |  |  |
| Montreal. | 1,203,000 |  |  |  |  |  |
| Sorel--7.-. | 269,000 |  |  |  |  |  |
| Three Rivers |  | 337,000 |  |  |  |  |
| Total veek $19^{\circ} 0_{-}$ Since July 1, 1940 | $\begin{aligned} & 2,217,000 \\ & 2,217,000 \end{aligned}$ | $\begin{aligned} & 1,097,000 \\ & 1,097,000 \end{aligned}$ | $\begin{aligned} & 44,240 \\ & 44,240 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | -------- | ......- |
|  |  |  |  |  |  |  |
| Tot.week 1939 | 3,077,000 | 62,000 | 110,085 | 163,000 |  | 184,000 |
| Since July 1, 1939 | 3,077,000 | 62,000 | 110,085 | 163.000 |  | 184.000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 6, were as follows:


Total July 6, $1940 \ldots \overline{348,967,000} \overline{25,774,000} \frac{8,746,000}{} \frac{1,881,00}{10,865,000} \frac{10,994,000}{10,0}$
The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange for the week ended July 5 and since July 1, 1940, and July 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } 5, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 5, \\ & 1940, \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Suly } 1, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { since } \\ \text { July } 1 . \\ 1939 \end{gathered}$ |
| No. Amer | Bushels $3,185,000$ | ${ }_{\text {Bushels }} \mathbf{3 , 1 8 5 , 0 0 0}$ | Bushets $5,372,000$ | Bushels م78,000 | Bushels 978,000 | Bushels 35,000 |
| Black Sea- | 232,000 | ${ }^{232}$,000 | 1,032,000 |  |  | 77.000 |
| Argentina- | 3,409,000 | 3,409,000 | 4,282,000 | 921,000 | 921,000 | 4,658,000 |
| Australla. |  |  | 1,459,000 |  |  |  |
| Other countrles | 504,000 | 504,000 | 392,000 | 283,000 | 283,000 | 634.000 |
| Total. | 7,330,000 | 7,330,000 | 12,537,000 | 2,182,000 | 2,182,000 | 5,404,000 |

## Agricultural Department's Official Report on Cereals

 \&c.-The Crop Reporting Board of the United States Department of Agriculture made public late Wednesday afternoon, July 10 , its forecasts and estimates of the grain crops of the United States as of July 1, based on reports and data furnished by crop correspondents, field statisticians and cooperating State Boards (or Departments) of Agriculture We give below the report:Crops have made a good start and better-than-average yields are indicated by July 1 conditions, the Crop Reporting Board states. Reports on July 1 crop prceppects average substantially higher than on the same date Jast year arid nearly as high as two years ago; but yields are not expected
to be as high as in those years- 1938 and 1939 -unless the weather durin to be as high as in those yearg- 1938 and 1939 -unless the weather durin the growing season after July 1 should be equally as favorable. During the first 10 days of July rainfall has been reported to be deficient in most
of the area from Illinois westward, and a large part of the South reports too much rain,
With the good yields now in prospect, total crop production is expected to be fully up to the average of the pre-drought years, and only slightly below production last year. But total crop production will not be a much above average as yields per acre because of the small acreage of crops being grown. After making an allowance for late plantings, for average alandonment of cotton. and for loss of other crops, the acregae to be harvested is expected to be only about $2 \%$ above the small acreag of last year and $3 \%$ below the average of the last 10 years-a period
that includes the great droughts of 1934 and 1936. The acreage planted that includes the great droughts of 1934 and 1936. The acreage planted for harvest appears to be the fourth smallest since 1915. Potential cron production is also lessened by the reduction in the acreage planted to
cotton and corn and the substitution of hay and legume crops of lower cotton and con
While crop production has not been increasing in proportion to popula tion, requirements and markets are changing, and stocks of some commodities are so large that supplies of major products are expected to be ample. Present indicaticns are that the production of the various crops ample. Present pise a well-balanced total that will permit utilization of some of the reserves on hand and add little to farm stocks, except hay.
Wheat production-estimated at $729,000,000$ bushels-will be a littl below average, but with a larger than usual carryover on farms from last year there will be about the usual supply. Production of rye and beans is expected to be about average, and substantially larger-than-averag crops of rice, sugar and peanuts are in prospect. There will be about an average supply of potatoes and sweet potatoes, and somewhat more than the usual per capita production of fruits and commercial vegetables. Tobacco production will prolably be $30 \%$ below last year's record crop hut only $5 \%$ below average. Flaxseed was planted on a greatly increase acreage and shows good yield prospects. The July 1 indications point t? a crop of nearly $29,000,000$ bushels-more than double average produc tinn. The acreage in soybeans has also been increascd-by more than a million acres, or $14 \%$-and a large crop is probable.
Feed grain production still depends largely upon how favorable the weather is for corn, but judging from conditions on July 1, the combined production of corn, oats, barley and grain corghums should be about $94.000,000$ tons, or about $3 \%$ below production in 1938 and 1939 . As reductions in the numbers of hogs and chickens are expected to reduce the total units of grain-consuming livestock of feed grains would provide the current ycar, the prospective produit without drawing on the larg the usual utilization of grain per unit
The hay crop will he outstanding-probably the largest since 1927 In addition will probably be a record acreage and possibly a record In adation, of old hay is about normal in contrast to the record high stocks of a of widespread tendency to raise more cattle and sheep is expected year ago, a widespread tendency to raise mivestock about $2 \%$ during 1940 , the supply of hay will be sufficient to permit both liberal feeding next the inter and a larger-than-average carryover next spring.
Farm pastures and Western ranges average better than in most of the last 10 years, and were reported fair to excellent in nearly all areas except partions of the Great Plains. Extreme drought conditions are reporter from a block of about 25 countics in Nebraska and Kansas, and ranges in much of the West, except parts of Montana, Texas and Wyoming, an local areas elsewhere, dried and curcd rapidly during the hot dry weather of June and early July. Nevertheless, there appears to be plenty of pasturage for livestock in nearly all parts of the country. Pastures ar particularly good in the important northern dairy area from Wisconsin castward.
A larger-than-average production of the major fruit and nut crops is in prospect for the 1940-41 season, though combined production is expected to be smaller than last year. Larger crops of pears, plums and citru fruits are expected to be more than offset by emaller production outs and mercial apples, peaches, grapes, Cherries brym developed under favorable almonds. Citrus crops ant areas, and it now seems likely that total conditions in all important areas, and 1938 -39 crop.
production may approach the record areas that supply markets during July Cown incresse of $13 \%$ over last year's production. The increase is show an increise 10 years. Marked increases are aiso $1 / 0$ ver the production of cantaloupes, tomatoes and watermelons. looked beans, beets, carrots, sweet corn, lettuce, onions, pepppers and spinac Lima so expected to be available in larger quantities than a year ago Eut lighter supplies of cabbage, celery, cucumbers, eggolant and pea are indicated.
Northern areas that will begin harvesting vegetalles in August show increased acreages of late calbage, late cantaloupes. caulinower. cuccm bers, peppers, and tomatoes. Acreages of intermediate cantaioupes are reported to be smaller than last year.

The 1940 acreages of vegetable crops for canning and processing is about $20 \%$ larger than in 1939 and almost $11 \%$ above the average of the past 10 years.
A review of the acreages in crops this year shows some important shifts between crops. The harvested acreages of oats and barley, and probably of grain sorghums, will be larger than they were last year, but the
acreage of corn shows $R$ further reduction of nearly $3 \%$. The total acreage of corn shows a further reduction of nearly $3 \%$. The total acreage of these feed grains, though slightly higher than in 1939 and higher than in the two drought years, 1934 and 1936, is $7 \%$ below the 20 -year average, and the third lowest during the last 30 years. There
will be smaller acreages of winter wheat and rye than were harvested last year, but more spring wheat, and a little more rice. With flaxseed inyear, but more spring wheat, and a little more rice. With flaxseed in-
creased to more than $3,000,000$ acres, the total acreage in all grains and flaxseed will be about the same as a year ago.

Potatoes show nearly a $2 \%$ increase and sweet potatoes an $8 \%$ decrease in acreage compared with last ytar, indicating about the same total acreage in the two crops. Tobacco shows a large reduction of 2 from last year's large acreage-a reduction of about half a milion acres. Cotton, bandonment the increase at harvest time would be about half a million acres. Increases in the acreages of hay and forage crops and legumes ppear to be general. With a $4 \%$ increase in tame hay, a $1 \%$ increase in wild hay, and a $27 \%$ increase intended in sweet sorghum cane for frage, these crops together show a $5 \%$ increase over last year's acreage and a record high total. Likewise, the $13 \%$ increase in beans, the $3 \%$ increase in peanuts (excluding interplanted), and the largely increased plantings of cowpeas and soybeans, and probably of velvet beans, make it seem probable that the combined acreages of thess legume crops harvested will show an increase of more than $1,000,000$ acres, or more
than $10 \%$. With conditions favorable in most areas the production of milk and eggs continued heavy through June. On July 1 milk production per cow and egg preduction per 100 hens were reported substantially a
and only about $1 \%$ below previous high records for the date.

## Wheat

A 1840 wheat crop off $728,644,000$ bushels is indicated by the July report of condition and probable yield. This is $3.5 \%$ less than both last
year's crop of $754,971,000$ bushels and the 10 -year (1929-38) average year's crop of $754,971,000$ bushels and the 10 -year (192
production of $754,685,000$ bushels. The July 1 acreage for harvest of all
wheat is $52,680,000$ ares, a net decline from last year of approximately wheat is $52,680,000$ acres, a net decline from last year of approximately
$1,000,000$ acres. There was an increase of nearly $2,000,000$ acres in 6 mring $1,000,000$ acres. There was an increase of nearly $2,000,000$ acr
wheat and a decrease of nearly $3,000,00$ acres in winter wheat. whet and a decrease of nearly $3,000,00$ acres in winter wheat.
The estimate of winter wheat produc.tion is $523,990,000$ bushels. which
is $7 \%$ lower than last year'' crop of $563,43,000$ bushels and about $8.5 \%$
below the 10 -year (1929-38) average production of $571,067,000$ bushels. is $7 \%$ lower than (19ast year's crop of average production of $571,067,000$ bushels.
below the 10 -year ( 1929.38 )
This prospective production is being harvested on an estimated $34.922,000$ This prospective production is being harvested on an estimated $34.922,000$ acres, nearly $11 \%$ lese than the average harvested
expected yield $5 \%$ above average.
Conditions were pood for plant growth over most of the soft red winter Conditions were grod for plant growth over most of the soft red winter
wheat territory east of the Mississippi River, but rust and scab have developed and have reduced yield prospects considerably in the northern part of this section. However the indicated yields in most of the States harvest also are above the yields expected a month ago over most of these Statest excepting in Delaware, Maryland and Ohio. where scab damage is eported, and in, Indiana and parts of Illinois, where rust already has caused serious damage and further damage may occur to the late mataring
wheat. In the Southern Great Plains States wheat has ripened and harvestwheat. In the Southern Great Plains States wheat has ripened and harvest
ing began unevenly and late. This increased the threat of rust damage. ing began unevenly and late. This increased the threat of rust damace. On the acreage that has ween harrested yields and quality are cenerally
good. In the area in Nebraska, Kansas and Oklahoma, where the final
outcome of the crop has been the most uncertain, the continued improve. outcome of the crop has been the most uncertain, the continued improvement in the moisture situation and timely occurrence of the rains brought yields per acre, the acreage for harvest has been increased. Much of this yields per acre, the acreage for harvest has been increased. Much of this ficiently during May and June to warrant harvesting. However, shortage of precipitation and water reserves during June lowered yields in the
Northern Plains sequion, and in the Mountain and West Coast States, excenting Nevada.
Winter wheat yield per harvested acre is now placed at 15.0 bushels. Winter wheat yield per harvested acre is now placed at 15.0 bushels.
compared with 14.9 bushels last year and the 10 -vear average of 14.3 bushels. The July 1 harvested acreage is $34,922,000$ acres, compared with
$37,802,000$ acres harvested in 1939 , and the 10 -year average of $39.453,000$ acres. spring wheat production (including durum) is estimated at A04,654,000 bushels. This compares with 191.540 .000 bushels raised on a smaller acreage in 1939 and the $10 \cdot$ year (1929-38) averaze of 183.619 .000
bushels. Yields per acre are expected to exceed average in all the imbushels. Yields per acre are expected
portant spring wheat producing States.
portant spring wheat producing States. Rainy, cold sparently did not prevent farmers seeding up to their March
antentions. In parts of the Dakotas the straw is short and heads have been damaged by drought and excessive heat during June. Grasshoppers have hatched in large numbers, but are late compared with small grain
crops, so that little damage is anticipated from this source. The large crops, so that little damage is anticipated from the probability of wide. spread damage from rust this year. The seeded acreage of all spring wheat
is estimated at $19,374,000$ acres, $10.5 \%$ more than in 1939 . July 1 conis estimated at $19,374,000$ acres, $10.5 \%$ more than in 1939 . July 1 con-
ditions indicate an abandonment of $8.3 \%$. leaving $17,758.000$ acres for harvest. This is about $12 \%$ more than harvested last year and exceeds the 10 -vear average of $17,416,000$ acres harvested bv nearly $2 \%$. ermpared with $34,360.000$ bushels in 1939 and the 10 -yar averase of
$29,619,000$ bushels. Yields are forecast below last vear. but well above $29,619,000$ bushels. Yields are forecast below last year. but well above
averarce, particularly in North Dakota, which has about four-fifths of the average, particularly in North Dakota, which has about four-fifthe of the
acreage, and prospective production. The seded acreage in 1940 was
$3.564,000$ acres. $11 \%$ above that of 1939 . but $3 \%$ below the 10 -vear $3.564,000$ acres. $11 \%$ above that of 1939 . but $3 \%$ below the 10 -vear
average. A loss of $6.6 \%$ of the seeded acreage. as indicated br Julv 1 conditions, would leave $3,330.000$ acres for harvest, which is $9 \%$ more
than harvested in 1939 and $10 \%$ above the 10 -year harvested average of than harvested in 1939 and 3.035 .000 acres.
0 wheat production will reach 169.700 .000 bushels. on the Other spring wheat production will rearh 169.700 .000 bushels. on the
basis of July 1 indications, compared with $157.180,000$ bushels in 1939 and the 10 -year average of $154,000.000$ bushels. Indicated vields per
harvested acre, while below those of 1939 in Nebrassa. North Dakota and harvested acre, while below those of 1939 in Nebraska, North Dakota and
most Western States, still exceed the 10 -vear average in most important spring wheat areas. An acreage of 15.810 .000 acres was sown. which is
$10.5 \%$ more than in 1939 July conditions indicate an abandonment of about $8.7 \%$. which would leave $14,428,000$ acres for harvest. This is
about $12.5 \%$ above the 1939 harvester acreage. and approximates very about $12.5 \%$ above the 1939 harvester acreage. and 10 -vear harvested average of 14.381 .000 ares.
closely the 10 at 85.521 .000 closely the 10 -vear harvested average July 1 are estimated at 85.521 .000
Stocks of old wheat on farms on Jarm reserves than on July 1 . 1939 .
hushels. This shows a little lower farm when the farm stocks were $90.372,000$ bushels, but considerablv more
than the 10 -year (1929-38) average farm storks of 55.165 .000 bushels. than the 10 -year (1929-38) average farm storks of 1 5. 16 . 000 bushels.
The disappearance of wheat from farms since April 1 was above averaxe. The disappearance of wheat from farms since April was above averaxe. but did not equal the unusualy year. The heaviest movement from farms April to July quarter northern Plains States that produce mostly hard red soring wheat, and in the white wheat states of the Pacinc
Disappearance of farm stocks was comparatively light in the soft ref
res Disappearance wheat States east of the Mississinpi Riv
winters Stated with the exception of Oklahoma.

Corn
A corn crop of $2,415,998,000$ bushels is indicated by July 1 conditions. This production would be about $8 \%$ shorter than the 1939 crop of 2.619 .-
137,000 bushels, but $5 \%$ larger than the 10 -year (1929-38) average pro-
duction of $2,299,342,000$ bushels. July 1 prospects indicate a yield of 88.0 bushels per acre as compared with 29.5 bushels in 1939 and the
10 -year ( $1929-38$ ) average yield per acre or 23 . In the corn belt and the Northeastern States planting was delayed acreage in these sections of the country was planted 10 days to two weeks later than average. Insects and adverse weather caused more than the usual replanting. Wet weather from eastern llinois through the been cool and growth has been delayed. The cool weather has tempered the effects of continued shortage of moisture in the area comprising western Illinois, southern Iowa and northern Missouri. Ohinch bums are crop in South Dakota, where infestation is centered in the main corn area of that State. The uneven prospects in the corn belt are offset to some extent by an increased acreage by hybrids which usually outyield open-
pollinated varieties by $10 \%$ or more. In most of the Southern and West
either last year or the 10 -year average, with some States reater are above The acceage of corn for harivest is estimated at $86,306,000$ acres. This is
a decrease of $2.8 \%$ from the $88,803,000$ acres harvested in 1939 and is
$12.8 \%$ below the 10 -vear (1929-38) harvested acreage of $98.986,000$. It is the smallest harvested acreage since 1894, when $80,069,000$ acres. It harvested and when corn acreage was still being expanded on new lands. In the corn belt where an average of about $60 \%$ of the total acreage of
the United States was harvested in the 10 -year period 1929-38 and where $56 \%$ of the United States acreage is being prown this year, acreage
changes vary from a decrease of $9 \%$ in Iowa and $7 \%$ in Illinois to changes vary from a decrease of $9 \%$ in Iowa and $7 \%$ in Ilinois to slicht
increases in the Dakotas, Kansas, Wisconsin and Michigan. A reduction of $6 \%$ is shown for the entire corn belt. Acreage in the Northeastern States shows practically no change from 1939. The South Atlantic proup indicates a reduction of about $2 \%$ while the South Central and Western groups indicate increases of about the and 5, respectively,
The acreage planted to corn in the United States of $88,116,000$ this year was about $3.7 \%$ less than in 1939. The indicated abandonment Stocks of old corn on farms July 1,1940 , are estimated at $863.474,000$
Sther oushels, or $36.5 \%$ of the 1939 production for grain. These are the largest July 1 stocks in the 14 years of record and compare with July 1.1939 ,
stocks of $849,765,000$ bushels and the 10 -year (1929-38) July average of $411,942,000$ bushels. Disappearance during the last quarter amounted to
$423,031,000$ absels, which is about $14 \%$ above average Oats
A 1940 oats crop of $1,031,622,000$ bushels is indicated by July 1 conslightly in excess of the 10 -ytar (1929-38) average production of 1.024 , 852,000 bushels. The forecast of yield this year is 29.8 bushels. com pared with 28.3 bushels in 1939 and 27.4 bushels the 10 -vear (1929-38) average. Oats gencrally showed improvement during June in the Eas
North Central group of States, but deteriorated in the West North Centra group. Weather conditions were favorable for the cron in the Atlantic groups of States and the outturn in South Carolina and Georgia was better than expected. Rains at harvest caused some loss and reduced quality
from Alabama west to Arkansas. In the East North Central States the from Alabama west to Arkansas. In the East North Central States th
stand is good, but the straw is so heavy that some lodging is feared Much oats in the Dakotas, Nebraska, Montana, Idaho, Wyoming and Colorado is heading short on account of lack of moisture. The Kansas Oklahoma and Texas crops are good. Hot dry weather is reducing pros pects in Washington and Orego
California crop are favorable.
The acreage of oats for harvest as crain this year is $34,585,000$ acres.
$4.6 \%$ above the $33,079,000$ harvested in 1939, but $6.5 \%$ below the $4.6 \%$ above the $33,079,000$ harvested in 1939, but $6.5 \%$ below the
$10-$-vear ( 1929 a -38 average harvest of $37,05.000$ acres. The increase over last years acerage amounted to $4.8 \%$ in the North Central croup of country. All the North Central States shared in the increase except time, with a decrease of $4 \%$. largely on account of wet soil at planting
the the South Central States were general. except Tennessee. where there was a $6 \%$ decrease. The group as a whole increased acreage by $12.3 \%$ The lateness of the geason contributed largelv to the $3.9 \%$ reduction in in the South Atlantic and Western proups. Abandonment, mostly in the Great Plains States, is relatively light for the country as a whole averag. average of $6.4 \%$. in 1910 is reported at 35.871 .000 acres compared with 35.512.000 arres seeded in 1939. 1. 1940. were pstimated at 143.741 .000
Farm stocks of oats on Julv 1. hushels, mmpared with $187.713,000$ bushels on hand Julv 1, 1939, and 10 -year (1920-38) averace farm stocks of $154,595,000$ bushels.

## Barley,

This production of would be about $4 \%$ more than the $276.298,000$ bushels 1. This production would be about $4 \%$ more than the $276,298,000$ bushels
nroduced in 1939 . about $27 \%$ above the 10 vear (1929-38) average of
$225.486,000$ bushels, and has been exceeded only by the crops of 1928 . 1930, and 1932.
Growing conditions have been favorable in most of the North Central States where more than $70 \%$ of the acreage is located, but less favorable
in dryland farming areas of the Western States. Most of the crop in the winter barley area was at or near the harvest stage on July 1 with gond Nields indicated. Chinch bugs in Iowa and erasshonpers in several West
vorth Central States are menacing, but hatched too late to threaten greatly the crop. A vield of 21.6 hushels per acre harvested is indicated by July 1 con1939. but exceeds the 10 -vear average of 20.6 bushels. Yields of winter barley are turning out better than expected.
The acreage seeded to barley was 14.779 .000 acras. which exceers the previous record set in $1939 \mathrm{hy} 1.6 \%$ and is nearly $17 \%$ above the 10 -vear verage of $12.65 \overline{5} 000$ acres. With a loss of $10.1 \%$ of this acreage inwhich is $5.5 \%$ more than in 1939 , about $23 \%$ more than the 10 -vear averaqe of 10.795 .000 acres in 1929 . 13.526.000 acres in 1929.

While many States reduced their seeded acres of barley this vear, and others, increases in other major States such as the Dakotas, Nebraska. and Kansas, as well as in States of normally smaller acreages, more than
nffeet these reductions. Because of lateness of the planting season some nffset these reductions. Because of lateness of the planting season som
shift in acreage toward barley has been apparent; furthermore, barley is shift in acreage toward barley has been apparent; furthermore, barley is
apparently gaining favor as a feed crop in both old and new producing areas.
Ryje con of 36.848 .000 bushels of rye is in prospect this vear. com-
ared with 39.249 .000 bushels last year and the 10 -vear (1929-38) average pared with 39.249 .000 bushels last year and the 10-vear (1929-38) average
production of 38.095 .000 buthels. Although vield prospects declined uring the past month in North Daknta, which has the largest rve dicated yield for the entire country is still half a bushel ahove the 10 -vear with 10.3 bushels last year and 10 -vear averawe of 11.4 hushels. $19 \%$ Jess than last year and 5\% below the 10 -year average. All of the States with large acreager show declines from a year ago. Both the acreace and production of rye Nis year are the orth Central States where rainfall has heen heavy the trasv is unusually large and some lodering has occurred. However, rospective yields in this area are well sbove averaqe.

Potatoes
Total potato production in the United States in 1940, as indicated hv
potatoes, is $2 \%$ larger than production in 1939 and is $1 \%$ above the 10-ycar (1929-36) average production. Present indications point to a
total crop of $371,263,000$ bushels in 1940 compared with 364.016 .000 bushels in 1939 and with the 10 -year (1929-38) averaze of 366.949 .000 bushels. The acreage of potatoes for harvest this year is estimated to be 3.087 .400 $6 \%$ smalier than the 1929-38 average of $3,295,700$.
Indications on July 1 point to an average yield of 120.3 bushels ner
acre compared with 120.3 bushels in 1939 and the 10 -year (1929-38) average of 111.5 bushels per acre.
which is about $1 \%$ smaller than in 1940 is now placed at 99.980 tons, creases in Michigan and Wisconsin are more than offset by decreases in New York, Pennsylvania and Ohio. In the six western states an increase of $11 \%$ over last season is indicated for sour varietics. Most of this in;
crease is in Washington and Utah. The indicated production of "sours" in Colorado is smaller than last year. A crop of the same size as las year is indicated in Orcgon.
of fruit and cool moist weather has resulted has been much dropping damage. Prospects for both sweet and sour cherries declined sharnly relatively more to July 1 in New York. Prospects for sour cherrics are than in the Lake Ontario region, while for sweet cherries the outlook is more favorable in Chautauqua County and the Lake Ontario recion than in the Hudson Valley. A good sct of cherries is revorted in Michigan. Traverse section. Harvesting of both "sweets" and "sours" has started in the southern countica, but will not be well under way in the Grand Traverse region until late in July, A large crop is in prospect in Wisconsin. In Colorado the sour cherry crop was severely damaged by
April freczes in the Ft. Collins, Loveland and Fremont County areas. but prospects are good in the important western slope area where harvest of early varities is in progress. The sweet cherry crop in Idaho is somewhat larger than last season. Hot, dry winds during June reduced the quality
of sweet cherries in the Emmett Valley to such an extent that it was of sweet cherries in the Emmett Valley to such an extent that it was
necessary to market the crop in that area at mreatly reduced prices. No necessary to market the crop in that arca at creaty reduced prices. No prospect. In the Yakima district of Washington, the sweet cherry crop was excellent, but production was relatively lighter in the WenatcheeOkanogan area. The harvest of sweet cherries in these districts is well
advanced. The size of fruit was larger than last year and the quality was advanced. The size of fruit was larger than last year and the quality was
unusually good due largely, to the absence of rain during the harvest period. In the sour cherry-producing area west of the Cascades. trees are heavily loaded and in many orchards trees have been "propped" to prevent breaking of branches. The. cherry crop in western Oregon now
appears to be larger than was indicated a month ago. Conditions have been very favorable for harvesting and cullage has been less than usual. In California production of both Roval Ann and shipping varieties has been light.

Pastures
Improvement of pastures east of the Mississippi river during June more than offset decines in portions of the the condition of farm pastures for the country as a whole on July 1 averaged somewhat above that a month earlier and the third highest for the date in the current decade. Cool weather and frequent showers in the Northern States east of the Mississippi afforded excellent conditions for crowth of erass, and pastures ears. In the Western half of the country abnormally warm June temperatures accompained by only limited rainfall resulted in a rather general arly curing of pasture and range feed with some decline in condition.
However. except for sections in the Central Plains and Eastern Rocky However, except for sections in the Central Plains and Eastern Rocky Iountain States, there appears to be generally sufficient feed for present southwestward to western Oklahoma and northern New Mexico, and including sections of adjacent States, pastures ranged from fair to poor, northwestern Kansas. As compared with July 1 a year ago, pastures in the southern New England and the central Atlantic States as far south as the Virginias were much improved, with condition in the important dairy States of ConnectiModerate improvement from a year ago was also noted in most of the Carolina, in Texas, and in scattered Western States including Wyoming, several states pastures were not so good as on July 1 last year. parGicularly in Nebraska and a proup of lower Mississippi Valley and Central Mississippi. However, on July 1 this vear pastures in all but six states were up to or above the average condition for the date in the 10 -vear period 1929-38 which includes several years of extreme drought. Pastures Virginia, Kentucky, and Montana all were 15 points or more above averaze. In the United States as a whole, pastures on July 1 averaged $83 \%$ of normal compared with $78 \%$ on the same date a year ago and 10-year averages for July $1920-29$ period prior to recent dreughts $1929-38$ period and of $85 \%$ in


GENERAL CROP REPORT AS OF JULY 1, 1940
The Crop Reporting Board of the Agricultural Marketing Service makes the following report from data furnished by crop correspondents, field statisticians, and cooperating state agencies.

| Crop | Acreage |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Harvested |  | $\begin{gathered} \text { For } \\ \text { Harvert, } \\ 1940 \end{gathered}$ | $\left\lvert\, \begin{gathered} 1940 \\ P .{ }_{C \cdot} \text { of } \\ 1939 \end{gathered}\right.$ |
|  | $\begin{aligned} & \text { Averaje } \\ & 1929-38 \end{aligned}$ | 1939 |  |  |
| Corn, all | 98,986,000 | 88,803,000 | 86,306,000 | 97.2 |
| Wheat, all | 56,869,000 | 53,696,000 | 52,680,000 | 98.1 |
| Winter | 39,453,000 $17,416,000$ | $37,802,000$ $15,894.000$ | 34,922,000 | 92.4 |
| All spring | $17,435,000$ | - $3,068,000$ | $11,758,000$ $3,330,000$ | 111.7 108.6 |
| Other spring | 14,381,000 | 12,828,000 | 14,428,000 | 112.5 |
| Oats | 37,005,000 | 33,070,000 | 34,585,000 | 104.6 |
| Barley | 10,795,000 | 12,600,000 | 13,290,000 | 105.5 |
| Rye. | 3,250,000 | 3,811,000 | 3,086,000 | 81.0 |
| Flaxsee | 1,868,000 | 2,284,000 | 3,168,000 | 138.7 |
| Rice. | 924,000 | 1,039,000 | 1,095,000 | 105.4 |
| Cotton | a34,929,000 | a24,683,000 | a25,077,000 | 101.6 |
| Hay, all tame | 55,808,000 | 58,347,000 | 60,573,000 | 103.8 |
| Hay, wild | 12,019,000 | 10,898,000 | 10,978,000 | 100.7 |
| Hay, clover and timothy b.... | 23,263,000 | 20,828,000 | 21,768,000 | 104.5 |
| Hay, alfalfa. | 12,678,000 | 13,494,000 | 13,838,000 | 102.5 |
| Beans, dry ed | 1,737,000 | 1,554,000 | 1,751,000 | 112.7 |
| Soybeans_c | 4,756,000 | 9,023,000 | 10,286,000 | 114.0 |
| Cowpeas_c | 2,476,000 | 2,923,000 | 3,059,000 | 104.7 |
| Peanuts_c | 1,872,000 | $2,410,000$ 161,000 | $2,493,000$ 167,000 | 103.4 |
| Potatoes. | 3,296,000 | 3,027,000 | 3,087,000 | 102.0 |
| Sweetpotat | 860,000 | 862,000 | 797,000 | 92.5 |
| Tobacco | 1,674,000 | 2,014,000 | 1,437,000 | 71.3 |
| Sorgo for sirup | 216,000 | 180,000 | 190,000 | 105.6 |
| Sugarcane for sugar | 249,000 | 277,000 | 288,000 | 104.0 |
| Sugarcane for sirup | 133,000 | 145,000 | 123,000 | 84.8 |
| Sugar beets. | 792,000 | 917,000 | 913,000 | 99.6 |
| Hops | 29,000 | 31,000 | 33,000 | 105.5 |
| Total (excl. dupl.) ---.-.-- | 324,309,000 | 304,489,000 | 306,711,000 | 100.7 |

[^8]
 duction includes all grapes for fresh fruit, juice, wine and raisins.
WINTER WHEAT

| ate | Acreage |  |  | Yield per Acre |  |  | Production |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Harvested |  | ForHar-vest1940 | $\begin{gathered} \text { Aver } \\ 1929 \\ 38 \end{gathered}$ | 1939 | $\begin{aligned} & \text { lndt } \\ & \text { cated } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Aver, } \\ 1929- \\ 38 \end{gathered}$ | 1939 | $\begin{aligned} & \text { indi- } \\ & \text { cated } \\ & 1940 \end{aligned}$ |
|  | $\begin{gathered} \text { Aver } \\ 1929- \\ 38 \end{gathered}$ | 1939 |  |  |  |  |  |  |  |
|  | Thou. | Thou. |  |  |  |  |  |  |  |
| W Y |  | $\begin{array}{r} \text { Acres } \\ 267 \end{array}$ |  | ${ }_{21.0}$ | . $\begin{gathered}\text { Bush. } \\ 23.5\end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 24.5 \end{gathered}$ | ${ }_{\text {Bush. }}^{\text {5,317 }}$ | ${ }_{\text {Bush. }}^{\text {B.274 }}$ |  |
| New Jersey |  | 52 | 56 | 22.0 | 22.5 | 23.0 | 1,226 | 1.170 | 1,288 |
| Pennsylvania | 977 | 916 | 916 | 19.4 | 21.0 | 20.5 | 19,033 | 19,236 | 18.778 |
| Ohlo-- | 1,994 | 1.901 | 1,939 | 20.1 | 19.5 | 20.0 | 40,042 | 37,070 | 38.780 |
| India | 1.732 |  | 1,540 | 17.4 | 18.0 | 18.0 | 30,138 | 27,450 | 27,720 |
| Illinois | 2,018 | 1,829 | 1,755 | 17.4 | 21.0 | 19.0 | 35,180 | 38,409 | 33,345 |
| Michiga | 816 | 720 40 | 749 | 20.4 | 21.0 | 22.0 | 16,460 | 15,120 | 16,478 |
| Wisconsin | 36 | 40 | 40 | 17.7 | 15.0 | 18.5 | ${ }^{633}$ | 600 | 740 |
| Minnesot | 175 | 144 | 153 | 18.4 | 17.5 | 19.5 | 3,247 | 2,520 | 2,984 |
| Iowa. | 388 | 150 | 336 | 18.0 | 17.0 | 18.5 | 7,009 | 5,950 | 6,216 |
| Missouri | 1,857 | 1,770 | 1,770 | 13.7 | 16.5 | 16.0 | 25,457 | 29,205 | 28.320 |
| South Dak | 117 | 96 | 100 | 11.4 | 9.5 | 9.0 | 1,381 | 912 | 900 |
| Nebrask | 2,997 | 3,081 | 2,526 | 14.0 | 11.5 | 10.5 | 42,867 | 35.432 | 26,523 |
| Kansas | 11,047 | 9,706 | 7,765 | 11.9 | 11.5 | 11.5 | 135,801 | 111.619 | 89.298 |
| Delawa | 89 | 72 | 74 | 17.6 | 18.0 | 18.0 | 1,568 | 1,296 | 1,332 |
| Marylan | 445 | 377 | 392 | 19.1 | 19.5 | 19.0 | 8,518 | 7,352 | 7,448 |
| Virginia | 613 | 518 | 539 | 14.2 | 14.5 | 15.5 | 8,735 | 7,511 | 8.854 |
| West Virginia | 139 | 145 | 137 | 14.9 | 14.5 | 14.5 | 2,080 | 2.102 | 1,986 |
| North Carolina | 435 | 425 | 446 | 10.7 | 12.0 | 13.0 | 4,661 | 5,100 | 5,798 |
| South Carolina | 123 | 210 | 210 | 9.8 | 11.5 | 12.5 | 1,175 | 2,415 | ${ }^{2,625}$ |
| Georgia | 130 | 177 | 181 | 9.0 | 10.0 | 10.0 | 1,134 | 1.770 | 1,810 |
| Kentucky | 376 | 354 | 375 | 14.1 | 11.5 | 15.0 | 5,366 | 4,071 | 5,625 |
| Tennesse | 386 | 358 | 379 | 11.0 | 11.5 | 12.5 | 4,241 | 4,117 | 4,738 |
| Alabama |  |  |  | 10.2 | 12.0 | 12.5 | 54 | 72 | 75 |
| Arkansas | 4048 | 4.317 | -34 | 9.1 | ${ }_{14}^{9.5}$ | ${ }_{14.5}^{9.5}$ | 534 46763 | 390 60.438 | 5433 |
| Oklahom | 4,048 | 4,317 | 3,885 | 11.4 | 14.0 | 14.0 | ${ }^{46.763}$ | 60,438 | 54,390 |
| Texas.- | 3,152 | 2,765 | 2,627 | 10.0 | 10.0 | 10.0 | 32,958 | 27,650 | 26,270 |
| Montan | 669 | 1,099 | 1,193 | 13.6 | 20.0 | 17.0 | 9,669 | 21,980 | 20.281 |
| Idaho. | 640 | 595 | 657 | 20.4 | 24.0 | 24.0 | 13,166 | 14,280 | 15,768 |
| Wyomin | 120 | 181 | 190 | 10.6 | 9.5 | 11.0 | 1,313 | 1,720 | 2,090 |
| Colorado | 741 | 902 | 748 | 11.6 | 11.0 | 11.0 | 9,003 | 9,922 | 8,228 |
| New Me | 233 | 274 | 214 | 9.4 | 10.0 | ${ }_{2} 9.0$ | 2,565 | 2,740 | 1,926 |
| Arizon | 38 | 35 | 37 |  | 23.0 | 120.0 | 841 | 805 | 740 |
| Utah. | 185 | 160 | 186 | 16.4 25.6 | 14.0 29.0 | 16.0 27.0 | 3,059 | 2,240 | 2,976 |
| Nevada |  |  |  | ${ }_{23.8}^{25.6}$ | 29.0 | 27.0 | 70 24.342 | ${ }^{2} 8.218$ | ${ }^{135}$ |
| Washingt | 1,017 | 1,185 | $\begin{array}{r}1,078 \\ \hline 640\end{array}$ | 23.8 19.4 | 22.5 | ${ }_{21.5}^{25.5}$ | 24,342 | 30.218 <br> 13 | 27,489 |
| $\xrightarrow{\text { Oregon }}$ | 664 682 | 620 586 | 640 750 | 19.4 | 22.0 18.0 | 21.5 15.0 | 12,974 12,489 | 13,640 10,548 | $\begin{aligned} & 13,760 \\ & 11,250 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
| OLD WHEAT STOCKS |  |  |  |  |  |  |  |  |  |
| ate | Stocks on Farms July 1 |  |  |  | State |  | Stocks on Farms July 1 |  |  |
|  | $\begin{gathered} \text { Aver. } \\ 1929-38 \end{gathered}$ | 1939 | 1940 |  |  |  | $\begin{aligned} & \text { Average } \\ & 1929-38 \end{aligned}$ | 1939 | 1940 |
|  |  |  | ${ }^{\text {shels }}$ |  | South Carolina |  |  |  |  |
| New York | 120 700 | 14 678 | 8830 |  | Georgia--...-- |  | $\begin{array}{r} 40 \\ -\quad 54 \end{array}$ | $\begin{array}{r} 44 \\ 153 \end{array}$ | 48 106 |
| New Jersey | $\begin{array}{r} 90 \\ 1,550 \end{array}$ | $\begin{array}{r} 107 \\ 1,322 \end{array}$ | 7 94  <br>  1,554  |  |  |  | $\begin{array}{r}146 \\ 197 \\ \hline\end{array}$ | 304 | 6182 |
| Pennsylvania - |  |  |  |  | Tennessee Alabama |  |  | 1843 |  |
| Ohio | ${ }_{3}^{1,291}$ | 2,785 | $\begin{array}{ll\|l}  & 1,554 & 7 \\ 5 & 2,415 & \end{array}$ |  |  |  | 19 |  | 8 7 |
| Ind | ,015 | 1,763 | 1 ${ }^{1,104}{ }^{1,366}$ A |  | Alabama |  | $\begin{array}{r} 22 \\ 2,713 \end{array}$ | $\begin{array}{r} 18 \\ 40 \end{array}$ | ${ }_{2,115}^{6}$ |
| Illinots | 1,625 |  |  |  | Oklahoma |  |  | $\left.\begin{array}{r} 4,009 \\ 701 \end{array}\right]$ |  |
| Michigan | 2,202308 | 3,513482 | $3{ }^{2,622}$ T |  | Texas |  | $\begin{array}{r} 2,713 \\ 842 \end{array}$ |  | 1,382 |
| Wisconsin |  |  |  | 2844,864 | Montana |  | 3,527 | 11,819 | $\begin{array}{r} 16,416 \\ 2,262 \end{array}$ |
| Minnes | $\begin{array}{r} 2,491 \\ 740 \end{array}$ | 7.400 |  |  | W yoming ------- |  | 1,946320 | ${ }^{4,526}$ |  |
| Iowa |  |  | 8 ${ }^{1,023}$ |  |  |  | $\begin{array}{r} 2,262 \\ \hline 450 \end{array}$ |  |  |
| Missouri | 6,273 | $\begin{array}{r} 1,528 \\ 12,085 \end{array}$ |  |  | Colorado-..---- |  |  | 191 | 2,479 | 1,955 |
| North Dakota |  |  | 717,653 <br> 5,050 |  |  |  | 11 |  | 8 |
| South Dak | 3,171 | $\begin{array}{r}12,985 \\ 6,527 \\ \hline\end{array}$ |  |  | Atah |  |  | 14425 |  |
| Nebraska | 4,584 | 6,12911,414 | 6,548 <br> 11,166 |  |  |  | 1,074 |  | 279 |
| Kansas | $\begin{array}{r}9,749 \\ \hline 9\end{array}$ |  |  |  | Nevada Washington |  | 1,212 | 1,092 | 51 |
| Delawa |  | 3328381 | $3 \begin{array}{r}13 \\ \hline 18\end{array}$ |  |  |  | 876 |  |  |
| Marylan | $\begin{array}{r}49 \\ 285 \\ \hline\end{array}$ |  |  | 184 | Oregon |  |  | 738 | 127 | 841 |
| Vlrginia | $\begin{aligned} & 544 \\ & 27 \\ & 0 \end{aligned}$ | $\begin{aligned} & 512 \\ & 281 \end{aligned}$ | $\begin{aligned} & 451 \\ & 210 \\ & 382 \end{aligned}$ |  | California |  | 80 | 53 |  |
| West Virginia--- |  |  |  |  | 55.165 | 90.372 | 85,521 |  |  |

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WHEAT (PRODUUCTION BY CLASSES) FOR THE UNITED STATES

| Year | Winter |  | Spring |  | White Winter \& (Spring) | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hard Red | Soft Red | Hard Red | Durum a |  |  |
|  | Bushels | Bushels | Bushels | Bushels | Bushels | Bushels |
| A 1929-38 | 317,963,000 | 202,180,000 | 114,244,000 | 31,049,000 | 89,250,000 | 754,685,000 |
| 1939 --- | 307.231,000 | 203,296,000 | 129,706,000 | 35,230,000 | 79,508,000 | 754,971,000 |
| 1940 b -- | 266,786,000 | 202,764,000 | 135,740,000 | 35,899,000 | 87,455,000 | 628,644,000 |


| State | Acreage |  |  | Yield per Acre |  |  |  | Production |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Harvested |  | $\begin{aligned} & \text { For } \\ & \text { Har- } \\ & \text { vest } \\ & \text { 1940 } \\ & \text { Thour. } \\ & \text { Actes } \end{aligned}$ | Aver. <br> 1929- <br> 38 <br> Bush. | 1939 | $\begin{aligned} & \text { Indi- } \\ & \text { cated } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Aver } \\ 1929 \\ 38 \end{gathered}$ | 1939 | $\begin{aligned} & \text { Indt- } \\ & \text { cated } \\ & 1940 \end{aligned}$ |
|  | $\begin{gathered} \text { Aver. } \\ 1929 \\ 38 \end{gathered}$ | 1939 |  |  |  |  |  |  |  |
|  | Thou. Acres | Thou. Acres |  |  | Bush. | Bush. | Thou. Bush. | Thou. Bush. | Thou. Bush. |
| Maine | 5 | 4 |  | 20.4 | 21.0 | 20.0 | 97 | 84 | 80 |
| New York | 8 |  | - 5 | 16.8 | 18.0 | 17.0 | 137 | 108 | 85 |
| Pennsylvania- | 11 | 10 | 11 | 17.8 | 18.5 | 19.0 | 204 | 185 80 | 209 95 |
| Ohio--- | 111 | 5 | 5 | 17.4 15.4 | 16.0 18.0 | 19.0 16.0 | 170 182 | 80 162 | ${ }_{96}^{95}$ |
| Illinots. | 69 | 36 | 26 | 16.3 | 17.0 | 18.0 | 1,207 | 612 | 468 |
| Michigan | 18 | 19 | 18 | 15.9 | 16.0 | 16.0 | 283 | 304 | 288 |
| Wisconsin | 74 | 50 | 46 | 16.5 | 15.0 | 17.0 | 17,211 | 750 18.630 | 21.782 |
| Minnesota | 1,389 36 | 1,380 40 | 1,518 30 | 12.8 | ${ }_{13.5}^{13.5}$ | 14.0 14.5 | 17,748 | 18,630 540 | 21,252 435 |
| Missouri | ${ }_{8}^{36}$ | ${ }_{3}^{40}$ |  | 12.4 | 13.5 12.0 | 14.5 12.0 | 104 10 | 540 36 | 435 12 |
| North Dakota- | 5,546 | 5,347 | 5,750 | 7.5 | 10.5 | 9.5 | 44,285 | 56,144 | 54,625 |
| South Dakota- | 1,728 | 1,692 | 1,887 | 7.5 | 7.7 | 8.0 | 14,799 | 13,028 | 15,096 |
| Nebraska.. | 279 19 | 118 |  | 8.6 7.8 | 8.0 5.5 | 6.0 6.0 | 2,214 | 944 38 | 810 150 |
| Montana | 2,673 | 2,565 | 2,895 | 8.8 | 13.5 | 12.5 | 24,586 | 34,628 | 36,188 |
| Idaho | 445 | 298 | 320 | 25.6 | 28.0 | 27.0 | 11,457 | 8,344 | 8,640 |
| Wyoming | 129 | 175 | 110 | 11.3 | 11.5 | 11.0 | 1,479 | 1,092 | ${ }_{3}^{1,210}$ |
| Colorado Mexico:- | 305 26 | 170 20 | $\stackrel{282}{28}$ | 12.9 13.4 | 13.5 11.0 | 13.0 12.5 | 3,944 356 | $\begin{array}{r}1,295 \\ \hline 20\end{array}$ | $\begin{array}{r}3,666 \\ \hline 262\end{array}$ |
| Utah.- | 76 | 66 | 65 | 28.0 | 26.5 | 26.0 | 2,149 | 1,749 | 1,690 |
| Nevada | 13 | 16 | 16 | 24.2 | 26.0 | 25.0 | 312 | 425 | 400 |
| Washington | 1,194 | 716 155 | 1,002 | 16.6 | 19.0 | 18.0 | 20,078 | 13,604 3 | 18,036 |
| Orego | 307 | 155 | 250 | 20.5 | 20.5 | 20.5 | 6,312 | 3,178 | 5,125 |
| U. S.. | 14,381 | 12,828 | 14,428 | 10.6 | 12.3 | 11.8 | 154,000 | 157,180 | 169,700 |

DURUM WHEAT

| State | Acreage |  |  | Yield per Acre) |  |  | Production |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Harvested |  | $\begin{gathered} \text { For } \\ \text { Har- } \\ \text { test } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Aver. } \\ 1929 \\ 38 \end{gathered}$ | 1939 | $\begin{aligned} & \text { Indi- } \\ & \text { cated } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Aver. } \\ 1929 . \\ 38 \end{gathered}$ | 1939 | $\begin{aligned} & \text { Indt } \\ & \text { cated } \\ & 1940 \end{aligned}$ |
|  | $\begin{array}{c\|} \hline \text { Aver. } \\ 1929- \\ 38 \end{array}$ | 1939 |  |  |  |  |  |  |  |
| Minnesota. | $\begin{array}{\|r\|} \hline \text { Thou. } \\ \text { Acres } \\ 119 \end{array}$ | Thou Actes 71 | $\begin{array}{\|r} \hline \text { Thou. } \\ \text { Acres } \\ 78 \end{array}$ | Bush. 13.2 | Bush. | Bush. 14.0 | Thou. Bush. 1,628 | Thou. Bush. 958 | Thou. Bush. 1,092 |
| North Dakota- | 2,239 | 2,538 | 2,685 | 9.1 | 11.0 | 10.5 | 21,543 | 27,918 | 28.192 |
| South Dakota- | 676 | 457 | 567 | 7.8 | 12.0 | 10.0 | 6.449 | 5,484 | 5,670 |
| 3 States.... | 3,035 | 3,066 | 3,330 | 9.1 | 11.2 | 10.5 | 29,619 | 34,360 | 34,954 |



Loans on Farm Stored 1937 and 1938 Corn Made Redeemable at 58 Cents-The Department of Agriculture announced on July 5 that farmers may redeem their loans on farm-stored 1937 and 1938 corn at 58 cents per bushel
between July 5 and Oct. 1, 1940. This action, made possible, says the Department, when the Commodity Credit Corporation adjusted 1937 and 1938 corn loan redemption values from about 67 cents to 58 cents a bushel, places stored corn on the last three crops on virtually the same redemption basis.
In commenting on this action Secretary of Agriculture Wallace said:
This adjustment will strengthen the ever normal granary by enabling stormers to redeem their older corn for feeding te livestock and to retain in
stheir farms corn which was produce more recently and which has better keeping qualitities. Redemption of 1937 and 1938 corn at approxmately the same rate as that prevailing for 1939 corn is in accordance with
the established policy of not selling corn locally for less than the loan value plus accrued charges for the current crop.

The Department's announcement also stated:
Many corn loan borrowers prefer to repay their loans on 1937 and 1938
corn and retain their 1939 corn under seal but have been discouraged from doing so by the fact that accrued charges against 1937 and 1938 corn mount to a about 67 cents per bushel, while accrued charges against 1939 Farmers who redeem their 1937 and 1938 loan corn will be paid a storage
allowance of seven cents per bushel for $1939-40$ storage in case the allowance allowance of seven cents per bushel for 1939-40 storage in case the allowance was not advanced to them for constructing additional storage facilities at
the time they extended their loans last fall. Under original loan extension terms, this storage allowance was to have been paid only to farmers who delivered corn to the Corporation in settlement of loans at the close of the loan period.
Extended
terms of the extension farmers agreed to provide storage on their farms until Oct. $1,1940.00,000$ bushels of 1937 corn and about $135.000,000$ bushels of 938 corn were resealed on farms under corn loan extensions last fall.
Grain Futures Trading $41 \%$ Above Previous Fiscal Year-An increase of $41 \%$ in the volume of trade in grain futures on the Chicago Board of Trade during the fiscal year ended June 30 over that of the previous year was announced on July 2 by Dr. J. W. T. Duvel, Chief of the Commodity Exchange Administration. It is noted in the announcement that approximately $85 \%$ of all trade in grain futures in the United States is conducted on the Chicago Board of Trade. Trading in four principal grains (wheat, corn, oats and rye) totaled $8,832,000,000$ bushels, an increase of $41 \%$ over the $6 ; 235,000,000$ total for 1939. The 1940 total, however, was only $71 \%$ of the $12,506,000,000$-bushel average for the 10 -year period 1930-39. Further details were given as follows in the announcement:
Wheat futures transactions increased $57 \%$. from $4,372,000,000$ bushel ${ }^{\text {s }}$ in ined (the only one to decline) $12 \%$. from $1,494,000,000$ bushels in 1939 to $1,312,000.000$ bushels in 1944. Oattron futures transactions increased from
271.000 . 000 bushels in 1939 to $359,000,000$ bushels in 1940 an incresso $271,000.000$ bushels in 1939 to $359,000,000$ bushels in 1940, an increase of
$32 \%$ Rye transactions increased from $117,000,000$ bushels in 1939 to $32 \%$ Rye transactions increased from
$311,000,000$ bushels in 1940, or $166 \%$.
Wheat and Wheat Flour Export Programs Con-tinued-Continuation into the 1940-41 fiscal year of the wheat and wheat flour export programs was announced on July 2 by the Surplus Marketing Administration of the Department of Agriculture. The continuing programs, it is stated, will follow the provisions and plan of operation of the programs which have been in effect during recent months. The programs will be operative to assist exportation from the Pacific Northwest, to help meet the special problem of accumulated wheat surpluses in that area. The Department further announced:
Payments under the programs will be made in connection with exports of Wheat from the Pacific Northwest to China, Hongkong, Dairen, the area to China, Hongkong, Dairen and the Philippine Islands. These are recent months. As of July 1, contracts for export under the 1939-40 programs amounted
to $35,079,356$ bushels, of which $16,507,002$ bushels represent wheat sold for export in the form of flour.

Weather Report for the Week Ended July 10-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 10, follows:
The week was characterized by persistently cool weather in Eastern and
Southern States, although near its close there was a reaction to aboutnormal temperatures. In the Northwest and West warm weather per. were general in the Atlantic States large southeastern area and showers were enenal
little rainfall
The Lake region and upper Ohio Valley had about-normal warmth. but
elsewhere over the eastern half of the country the weekly mean tempera. elsewhere over the eastern half of the country the weekly mean tempera-
tures ranged generally from 4 degrees to as many as 10 degrees subnormal. In the northern Great Plains the plus departures were substantial, while high temperatures continued west of the Rocky Mountains, with the week
averasing from 4 degrees to 9 degrees. warmer than normal. The West has had probably an unprecedented persistence of high temperatures. For example, for the last 36 weeks. bercinning with November last year. Utah mal, and 30 above normal, many of them having plus departures of 8 degrees to 10 degrees or more.
Maximum temperatures dur
Maximum temperatures during the past week were relativelv low nearly
everywhere east of the Mississinpi River. but in the Great Plains. some high readings were renorted, with a number of stations experiencing 100 derrees or above. A large far Sothwestern area had hich temperatures, the maximum reported being 115 degrees at Phoenix, Ariz., on the 4th. in most of the Atlantic area. On the other hand, the Lake region. the Ohio and middle and upper Mississippi Vallevs, and central and northern Great Plains had very little precipitation. There were some henvy local
falls in the central Rocky Mountain section. The Far West had a pracfalls in the central
tically rainless week. Recent weather conditions have affected crops oppositelv in different sections of the country. In the south, where June rainfall was heavy
frequent showers so far in Julv have been detrimental to agricultural interests to a considerable extent. especially in preventing the cultivation of rovt crops, which are becoming weedy. Dry, sunshiny weather is urgently needdd throughout the entire South, on the onther hand. pood
rains in the Middle Atlantic area relieved droughty conditions there and crons are responding rapidly to the improved situation. In qeneral. however, temperatures were too low in the Northeast and from the Ohio
and lower Miscouri Valleys southward for good growth of warm-weather and lower Missouri Vallevs southward for goor growth of
crons, althhough grasses and pastures made favorahle advance.
In general. recent seanty rainfall has resulted in droughty or semi-
droughty conditions (in many places from the western Ohio Valley westward
and northwestward. Cultivated crops continue to make mostly satisfactory progress, but there is a general need of rain, especially for pastures.
West of the Rocky Mountains dry weather is being increasingly felt, especially in the Pacific Northwest, where there has been no rain of conse-
quence for a whole month. Some local areas in the central Rocky Mounquence for a whole month. Some local areas in
SMALL, GRAINS-With generally favorable weather conditions the harvest of winter wheat progressed rapidly during the week. Cutting has
begun in northern Ohio and northern Illinois, and about one-half of the rop has been harvested in lowa. In Kansas nearly ideal harvest weather prevails; about $90 \%$ of wheat had been cut at the close of the week in
the eastern two-thirds of this State and $50 \%$ in the west. Farther north harvest was berginning to eastern South Dakota.
In the spring wheat belt conditions were less
In the spring wheat belt conditions were less favorable, with the effect Minnesota the lack of rain in extreme western and northwestern counties has been unfavorable; some early seeded grain is beginning to turn color. In South Dakota there are scattered reports of heads filling quite well in the east, but some g
In North Dakota progress was poor to only fair, because of heat and some of the most favorable ficlds will need rain soon. In Montana spring wheat is hrading and needing rain, with some local abandonment revorted, while in Washington the crop had definitelv deteriorated together with
some late winter wheat. Reports on oats continue generally optimistic. although there is considerable chinch-bug damaze in parts of the upper Mississippi Valley; in Iowa some fields are being cut green to stop further damage.
CORN-While rain would be helpful in much of the interior. especially from the Ohio Valley westward, the corn crow continued to make good to xee western Ohio Valley and the Great Plains, but no permanent damage is yet in evidence. In much of the eastern belt. espec:ally the ohio Valley and more eastern States, temperatures were too low. especially at
night, for good growth, but beneficial warmer weather set in near the In Missouri soil moisture is still ample and profress of corn good.
Fair to good advance is reported from the southern Great Plains, although parts of Texas have persisted too wet. In the central Plains rood adsance s indicated. except for some deterioration in Nebraska. In Minnesota aid by and much is fence tall, with tassels showing locally; some chinchbug damaze is reported locally in central and southern counties.
COTTOX-In the cotton belt temperatures were abnormally low evervWhere, with a continuation of frequent rains in central and eastern nor-
tions of the belt. In general, the weather was deciledly unfavorable, tions of the belt. In general, the weather wàs decitedly unfavorable,
being too cool for good growth, too wet for cultivation in many places, In Texas progress was poor in the central and northeast, where wet weather has prevented cultivation, with weevil. activity favored. but in
other parts of this State prosress was mostly satisfactory; sunshine is other parts of this State prosre
In Oklahoma progress was fair to good, but the crop is late, with weedr Throuzhout the central and eastern counties; some blooming is reported. are needed ba ${ }^{\prime \prime} l$ central The weekly progress of eotton was cond only warmith

The weather bulletin furnished the following resume of conditions in different States:
Virginia-Richmond: $\quad$ Subnormal warmth; sufficient rain, but scat-
tered. Crops late, but good color. Pastures good. Cutting second alfalfa tered. Crops late, but good color. Pastures qood. Cutting second alfalfa.
Sweet potatoes excellent. Potatoes damages by dry weather. Threshing wheat and oats. Cotton nearly one foot high. Tobacco sets advancing nicely. $P$
harvested.
North Carolina-Raleigh: Progress of cotton poor account cold nights
and too little sunshine. Condition and and too little sunshine. Condition and progress of corn qood, due rains
of 3d-4th. Moderately favorable for tobaceo f fair progress harvesting in of 3d-4th. Moderately favorable for tobaceo; fair progress harvesting in
east. Sweet potatoes, peanuts and truck fairly good progress. Pastures progress in west, fairly rood elsewhere.
South Carolina-Columbia: Cloudy; windy; cold unfavorable for best growth. Too much rain locally in east, but more needed in places in
west. Cotton bloom increasing in west; retarded in east: condition fairly good; weevil activity favored Corn, Corvek, gardens and pastures gen-
erally good condition, except some dry areas in west erally good condition, except some dry areas in west.
of corgia-Atlanta: adequate rain in east. too much in west. Progress erately favorable in east to very favorable in west for weevil ; blooming freely and bolls abundant; large areas need cultivation. Rain rotting peaches. Too much rain for peanuts, watermelons and tomatoes in south-
west. Peach curculio and mexican bean beetle active. west. Peach curculio and mexican bean beetle active.
Florida-Jacksonville: Favorable warmth; too much rain; soil moisture
ample. Progress and condition of cotton fair ; favorable for checking weevil; blooming and bolls forming. Corn maturing. Sweet potatoes good growth. Truck scarce. Citrus good new crop sizing and holding well. Alabama-Montgomery: Too cold; general rains daily; too much except
locally. Cotton deteriorating; condition fair ; grassy, and fruiting retarded. Corn, sweet potatoes, gardens and truck mostly fair. Pastures good. Mississippi-Vicksburg: Nights too cold ; cloudy; almost daily rain ;
totals excessive to locally flooding, with soil to 0 wet to work; fields becoming grassy. Little farm work; considerable acreage overflowed. Progres of cotton mostly poor; weevil activity favored; small bolls appearing in central on early planted. Progress of corn gener
gardens and truck poor to fair, but pastures good.
Louisiana-New Orleans: Continued rains seriously delaying farm work:
fields weedy; most crops badly need cultivation. Progress of fair; bloom retarded; damaared locally by excessive Progress of cotton for weevil activity. Progress of corn fair; some in tassel iniured. Rice
doing well; earlv varieties heading. Other crops holding well. Sunshine and warmth badly needed.
Texas-Houston: Too much rain in northeast, central and southwest; progressed rapidly in Panhandle; elsewhere delayed by showers harves ground; some damare to shocked wheat by rains; condition in drier sec tions of west-central still poork ; elsewhere generally cond to good. Procress
of corn poor on lowlands in north and centrial. of corn poor on lowlands in north and central; good elsewhere; average
condition on lowlands mentioned rather poor; elsewhere mostly good to condition on lowlands mentioned rather poor; elsewhere mostly good to
excellent. Some oats damaged in central and north-central by excessive rains previous week, otherwise oats generally fair to pood condition and good progress harvesting. Progress of cotton poor in central and north-
east where fields wet and grassy; conditions favor insect activity east where fields wet and prossy; conditions favor in central activity north-
elsewhere, but rain needed in extreme south ; condition in elsewhere, but rain needed in extreme south; condition in north oniv fair
and sunshine needed; in south condition ranges from fair in extreme south to excellent on coastal plains; blooming well to northward: pick-
ing slow advance in extreme south. Rances, cattle, and rice ing slow advance in extreme south. Ranges, cattle, and rice cenerally but mostly poor in north and extreme east.
for cotton. Adequate rain, except more warmth, except nights too cold Grain harvest near end; combining in full swing in northwest ; threshing general. Progress of cotton fair to pood; late; condition generally good except some fields weeedy in south-central and east; some squares and
blooms. Progress of corn mostly good, except some chinch-bug damage.; condition qood to excellent. Broomcorn haryest bemun in Lindsay district. Minor crops, pastures and gardens good advance condition mostly very qood. Arkansas-Little Rock: Cultivation favored in north, but too much
rain in southeast; flooding rains in southwest last week halted all work rain in southeast; flooding rains in southwest last week halted all work.
Bottom land being sanded over. Cotton suffering from lack of sunshine and warm weather in south; badly needs cultivation ; progress fairly good in north where cultivating; condition good, except in south where too rain felt in north. Oat crop total loss in south where excessive rains
fell; unfavorable for threshing in southeast. Rice satisfactory progress
Beans, cucumbers and truck crops satisfactory harvest.
Tennessee-Nashville: Procress of cotton poor account unfavorabl
Tennessee-Nashville:
cold ; plants small; well culdivated; of cotton poor account unfavorable Condition of corn very food; progress good; some wrassy, much late much rain locally. Hay crops good to exellent. mostly very pood too tore Tuch rain locally. Hay crops good to excellent; unfavorable for haying.
Tobacco good progress; stands uneven. Potatoes, truck and vedetables very good.
Kentwck
Kentucky-Louisville: Heavy rain in southeast, elsewhere light to grain ; too dry in north-central ; moisture sufficient elsewhere. Threshing
grain dry. Oat harvest favored; near end. Tobacco mostly fair to graod ; small; some late settinas poor and irregular. Condition of corn very food; prozress fairly good, somewhat delayed by coolncss ; earliest tasseling; cultivating earlier plantings. Cutting second alfalfa crop; crally good. Cotton fair growth; too cool.

## THE DRY GOODS TRADE

## New York, Friday Night, July 12, 1940

The volume of post-holiday retail business during the period under review received an impetus through the advent of real summer weather in the early part of the week, which stimulated the sale of seasonal apparel lines as well as vacation and travel items. Another favorable factor was the continued improvement in industrial employment and the resulting larger buying power of the public, under the influence of the carrying out of the national defense program. Department store sales, the country over, for the week ended June 29, according to the Federal Reserve Board, increased $5 \%$ over the corresponding period of last year. New York and Brooklyn stores revealed a loss of $0.1 \%$, but in Newark establishments a gain of $7.1 \%$ was shown.

Trading in the wholesale dry goods markets experienced moderate seasonal revival, although it was noted that buyers generally limited their purchases to rather small quantities, preferring to await a clarification of both the domestic and foreign situations before entering the market for the bulk of their fall requirements. Prices ruled firm, notably for wash goods, sheets, towels, and blankets, but on the other hand, the anticipated general advance in percales failed to materialize. Business in silk goods was fairly active as more interest manifested itself in offerings or the fall season. Trading in rayon yarns continued to make a satisfactory showing. The slight drop in shipments during June was ascribed to requests for deferred deliveries encountered by some of the smaller producers, and predictions were made that a shortage of yarns may develop early in the fall, as many producers are reported to have booked their entire output for August, and also because the forthcoming vacation and plant repair period will cause a substantial curtailment in operations.

Domestic Cotton Goods-Trading in the gray cloths markets continued in its previous desultory fashion, with seasonal considerations, such as inventory taking and vacation influences, proving an obstacle to any expansion in business. Despite the mild reaction in raw cotton values, cloth prices held fairly steady, however, predicated in the main on the belief that continued large Government orders in connection with the defense program will ultimately result in stimulating covering purchases by private interests. A feature of the week were reports that Great Britain was in the market for substantial quantities of duck. Business in fine goods remained inactive, and sales were restricted to occasional small fill-in lots for immediate delivery. Some interest was shown in combed fancies for spring, and an increasing amount of sample orders on fancy shirtings came into the market. Closing prices in print cloths were as follows: 39 -inch $80 \mathrm{~s}, 61 / 2 \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}, 63 / 8 \mathrm{c}$.; 39 inch $68-72 \mathrm{~s}, \quad 51 / 4 \mathrm{c}$.; $381 / 2$-inch $64-60 \mathrm{~s}, 43 / 4 \mathrm{c}$.; $381 / 2$-inch $60-48 \mathrm{~s}, 41 / 8 \mathrm{c}$.

Woolen Goods-Trading in men's wear fabrics turned somewhat less active than heretofore, mainly under the influence of a mild reaction in the raw wool market. As a result, clothing manufacturers resumed their cautious attitude and limited purchases to immediate needs. Sentiment, however, remained cheerful as further Government purchases in connection with the defense program were received by producers. An increased call for lightweight materials made itself felt, following the advent of real summer temperatures in many sections of the country. Mill operations were further accelerated, under the impact of recent large army purchases. Reports from retail clothing centers made an improved showing as high temperatures served to hasten public purchases of hot weather apparel. Business in women's wear fabrics expanded moderately, and buyers showed more interest in fall offerings due to the expected enhancement in public purchasing power as a result of better industrial employment.

Foreign Dry Goods-Trading in linens remained inactive and, as heretofore, sales were confined to occasional small spot lots. The foreign supply situation is becoming increasingly serious, and reports concerning efforts of stimulating the growth of fiber flax in other areas, and the search for linen substitutes, continue to reach the market. Business in burlap had an irregular trend. After early firmness, due to a larger than expected reduction in Calcutta stocks during June, prices broke rather sharply under the influence of reports forecasting a record jute acreage for the coming season. Domestically lightweights were quoted at 5.15 c .,
heavies at 7.30 c .

## State and City Department

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## News Items

Alabama-Current Fiscal Position Reviewed-The State debt of Alabama is analyzed and the efficiency of the State's present governmental set-up is reviewed, in an article written by M. H. Sterne, of Ward, Sterne \& Co., Birmingham municipal dealers, which appears in the current issue of "The Southern Banker."
Canadian Tax System Revision Proposed-The recent report of the Canadian Royal Commission on DominionProvincial Relations, dealing with the country's fiscal structure, proposes to remodel a tax system that parallels the American system in several ways, the Federation of Tax Administrators pointed out on July 11.
The percentages of total taxes collected by the three levels of government
in Canada, for example, stand in the same relation to one another as they In in the UUited Stampee, , the Federation said.
dhe Canadian national government in 1937 -the year on which report The Canadian national government in 1937 -the year on which report rigures are based-took in the largest amount of taxes, $47.4 \%$ of the total,
compared with the United States Federal collections of $2.3 \%$ in the same year. The Canadian Provinces collected $21.0 \%$, while the States in the
United States took in $23.1 \%$. Local government revenues in Canada United States took in $23.1 \%$. Local government revenues in Canada
amounted to $31.6 \%$, while in the United States they totaled $34.6 \%$ of all taxes. in the United States, property taxes in Canada provide the largest
single source of tax revenue. The Provinces, however, rely on them to a As in the United States, property taxes in Canada provide the largest
single source of tax revenue The Yrovinces, however, rely on them to a
lesser degree than do the states in the United States. lesser degree than do the states in the United States, mended would result in an actual redistribution of powers and duties social and economic effects, according to the Federation. Under the recommendations, the Dominion would take over the debts
of the Provinces, and would be made responsible also for the relief of unor the Provinces, and would be made responsible also for the relief of unemployed employablis. Trom enhabe the National Government to meet the monopoly on the personal income, corporation and inheritance tax fields, The Dominion not only would assume responsibility for the provinciai
debts and for unemployment relief, but would make two new types of debts and for unemployment relief, but wound make two new types of
grants to the Provinces. 'National adjustment grants', would be tor the grants to the Provinces. " "ational adjustment grants', would be for the
purpose of equalizing the levels of governmental services such as education,
health and welfare which the several Provinces now provide in varying health and "Welfare, which the several Provinces now rrovide in varying are neded because of abonormally poor economic conditions brought on by
drought or other such fact
Louisiana-State and Local Units Show Debt DecreasesIn contrast with an increase of $\$ 24,938,004$ in the State of Louisiana's bonded debt in the year 1938, representing the last phase of the rapid-fire spending of the late Long-LecheMaestri administration, the State debt in 1939 showed a net decrease of $\$ 3,481,904$, it was reported in the New Orleans "Times Picayune"' of July 1.
These figures represent the net changes in the State funded debt including the city of New Orleans and all various subdivisions and agencies. $\$ 379,244,391$ as compared with $\$ 382,726,295$ as of Jan. $1,1940.25000$
The big net increase in the total State debt in 1938 of aimost $\$ 25,000,000$ was only about $\$ 3,0 \%, 000$ more than the increase between 1933 and 1939. $77 \%$ was accounted for in increases by four principal state agencies, the State prover. including the high way commission; Louisiana State University,
the state board of education and he Charity hospital at New Orleans.
Municipal Bankruptcy Act Extension Applies to About 1,500 Governments-Approximately 1,500 cities, counties and other local governments will be authorized to, take advantage of the extended "municipal bankruptey" act which President Roosevelt signed on June 28, information from the Municipal Finance Officers Association showed on July 9.
The current amendments to the municipal bankruptcy act make it debs until June $30,192$. The most significant crange, according to the the
Association, is the inclusion of special ascessment districts and count Association, is the inclusion of special assessment districts and county
governments, hitherto omitted. The amended Act also specifies that the governments, hitherto omitted. The amended Act also specifies that the
fiscal agent, attorny or other person promoting the composition of debts inder the Act shall not receive double compensation for his services-that under the Act shal not receive doubie compensation tor his
is from both the governmental unit and the bondholders
The number of localities struggling with debt default is fewer by several The number of localities struggling with debt default is fewer by several
hundred than it was when the Federal Municpal Bankruptcy Act was
first approved in Mand and almost 200 . first approved in 1934, and almost 200 Pewer than even a year back, ex-
clusive of peecial assessment districts. This was shown in a survey made several months ago by "'The Bond Buyer," manicipal bond trade journal.
As of Feb. 1, 1940, a total of 734 cities and counties were in default. As of Feb. 1 , 1940 , a total of 734 cities and counties were in defanalt. districts and 137 other districts-water, sanitation. ssc . Were also listed
as being in arrears with their bonded debt payments, although the actual number is probably much larger, the Association said.
$2 \%$ of all the units in the United States-were in default
 Not all defaulting governmental units settle their difficulties by applying
the bankruptcy act, the Association pointed out. A number of them have the bankruptcy act, the Association pointed out. A number or them have
taken advantage of the recent favorabe interest rate on bonds and have
provided for refundings and readjustments. The majority of defaults are provided for refundings and readjustments. The majority of defaults are
adjusted by direct dealings between the interested parties.
Other factors. such as "cash basis" legiskation in New Jersey and improvemed economic
conditions in Florida cities, havs aided recovery in the worst default areas.
New Jersey-Municipalities Reduce Some Taxes But Increase Others-New Jersey's 566 municipalities have levied
taxes for 1940 which in the aggregate will be $\$ 3,135,187$ less than the 1939 levies, the State Chamber of Commerce reveals. However, while the municipal purpose tax levy is showing a downward trend, the total all-purpose levy, which includes municipal, county, State, school and other imposts, will be $\$ 332,780$ higher than in 1939 .
Municipal taxes alone, against real and personal property aggregate
$\$ 1144,278,529$ for 1949 againt $\$ 17,43,715$ in 1399 . The total of all local $\$ 114,278,529$ for 1949 against $\$ 117,413,715$ in 1939 . The total of all local
government levies for the current year is $\$ 259,036,032$ against $\$ 258,703,251$
last year. The peak levy for the combined governments was $\$ 260,413,615$ last year. The peak
and was set in 1931 .
Nineteen of the st
Nate was set in 1931 the states 21 countios showed cuts in municipal-purpose
Nineteen
levies of slightly less than $\$ 6,000,000$. These reductions were partly off

Governor Signs Bills Passed by Legislature-Governor Moore signed on July 8 a total of 23 bills which were passed during the closing hours of the legislative session and plugged the gaps in the new Unemployment Relief Act, that was adopted over his veto, according to Trenton news advices.
Among the 23 measures aprroved by Governor Moore was the $\$ 42,900,-$
000 higway appropriation bill, which provides $\$ 12,938,000$ for financing new highway construction and $\$ 5,519,000$ for unemployment rer inief. An-
other bill empowered the state Highway Department to simplify highway other bill empowered the state Highway Department to simplify highway
route numbering. The Muir bill appropriated $\$ 94,858.19$ to reimburse school districts for one-half the excess cost of educating crippled children for the last year.
As a result of a decision by legislative leaders and State officials at a
conference called in Trenton on the sth by Governor Moore to devote an conference called in Trenton on the sth by Governor Moore to devote an
unexpended balance of 8300,000 to $\$ 400,00$ in 1939 State relief funds to
 is expected that no emergency session of the Legislature will be called this
summer or fall. A demand had been predicted for a special session to ap summer or fail. A demand had been predicted for a special session to ap-
proriate money for the relief projects omitted from the unemployment
New Jersey-State Financial Outlook Termed Good-New Jersey's State government completed the fiscal year on June 30 with the expectancy that final reports will show a good financial outlook and the prospect that the new fiscal year will close in June, 1941, with a sizable balance in the State account and a drasticallv lowered State debt.
State fiscal officers are unable to estimate definitely the State's present
financial condition because final reports of spending and receipts have not yet been submitted by the various departments of State government.
At the close of business on June 29 State Comptroller Frank J. Murray reported that there was a cash balance of $\$ 1,975,857$ in the state treasury, or nearly $\$ 500,000$ more than was on hand at the end of the previous year.
This balance is likely to disappear when final reports are submitted. FinThis bafance is likely to disappear when fina reports are submitted. Finare not reaching estimated heights and spending in some cases exceeded bud geted amounts.
The outliook for the close of the present 1940-41 fiscal year is better, however, because the state Legislature approved the Loizeaux Sonate plan,
Which estimates a bilance of $\$ 4,500,000$ in the treasury on June 30 , 1941 . This plan, prepared by a senate committee under Temporary senate President Charles E. LDizeaux, Republican, of Union, among other things,
is supposed to "free" about $\$ 10,500,000$ in cash for $\$$ State spending by Is supt
shifting "trozen", assets in opossession of the State government
Meeting various large obligations such as relief, education deficiencies and Meeting various large obligations such as relief, education deficiencies and
other spending, the moneys would be secured by various transfers between other spending, the moneys would be secured by various transfers between
the general state fund and the State highway system and teachers' pension and annuity fund.
The financial manipulations include the transfer of $\$ 4,300,000$ cash from the highway fund to the state fund in exchange for bonds held by the
State fund; the "borrowing" of $\$ 3,250,000$ from the teachers' pension and state fund; the "borrowing of $\$ 3,250,000$ rrom the teachers
annuity fund in exchange ofor other obligations which are due the este fund and diversion of $\$ 3,019,000$ from the highway system fund to the State
cund. fund.
Financial officers explain that the plan encompasses transfer of funds not immediately needed to the hard-pressed general state fund, in exchange, in
some cases, for assets of the state fund which cannot immediately be turned into cash.
The Loizeaux plan supplements the regular State and highway fund budgets, which total $\$ 80,000,000$. Spending plans of the New Jersey State kovernment contemplate the raising of abo
ing of 104.00000 in the next 12 months
The state gross bonded debt stands at
The State gross bonded debt stands at $\$ 149,396,000$, which is a drop from the $\$ 195,820,000$ record high devel set in January, 1935. According by some $\$ 30,000,000$ more by next June 1 , as this amount of bonds are

New York State-Securities Held by State Now Put at $\$ 559,553,122$-The State now holds under the joint custody of Morris S. Tremaine, State Controller, and Mark Graves, President of the State Tax Commission, $\$ 559,553,122$ in brends and other securities, the officials announced on July 10.

The amount was arrived at in the course of an independent physical
count made by Meech, Harmon, Lytle \& Blackmore, certified public count made by Meech, Harmon, Lytle \& Blackmore, certified public
accountants, of Buffalo.
It was indicated that in the last 10 years the account of these securities It was indicated that in the last 10 years the account of these securities
has more than doubled the figures in June, 1930, being $\$ 241,583,229$. In has more than doubled, the figures in June, 1930 , being $\$ 241,583,229$. In
1936 the total reached $\$ 443,744,424$.
The greatest increase in any one fund was represented by the growth of securities invested on benalf or the state Employees Retirement System. In June, 1936. the total invested in that fund amounted to $\$ 75,798,196$,
whereas no the total is $\$ 130,052,910$
A nother und that showed considerable increase was the State insurance fund, which grew from $\$ 22,499,487$ in June, 1936 , to $854,044,835$ at present. The state Teachers Retirement system fund also showed an increase from $\$ 62,401,720$ in June 1936 to $\$ 93,458,244$.

New Bonds Made Legal Investments-Following the offering on July 10 of the $\$ 60,000,0003 \%$ debentures of the Texas Corporation, William R. White, State Superintendent of Banks, said the State Banking Department had authorized the new issue as legal investment for savings banks. He added that the board "does not presume to pass upon the question whether the obligations constitute suitable investment media for any particular savings bank."

Texas-Validity of Housing Authorities Law UpheldHailed as facilitating national defense by speeding response to urgent demand in the South and Southwest for adequate housing for families of enlisted personnel and civilian employees, a decision just announced by the Supreme Court
of Texas upholds the validity and constitutionality of the Texas Housing Authorities Law which permits Texas communities to participate in the slum clearance and low-rent public housing program of the United States Housing Authority. This decision adds another link in a chain of \$4-public housing victories
in 25 States where the highest tribunals have passed upon local public
housing programs assisted by the USHA. In these suits the local housing housing programs assisted by the USHA. In these suits the local housing
programs have been unsuccessfully attacked from virtually every possible pegal angle.
Commenting on the Texas decision, USHA Administrator Nathan Straus today said:
defense program public housing program in connection with the national There is progrant need throughout the country in the vicinities of Army and Nay bases and in industrial districts for thousands of new safe and sanitary and civilian employees who are being concentrated at these points in the uphuiliding of our national defense.
"The preparednesss program has emphasized the importance of providing essential to national defense. Further, the increasing number of military posts and naval bases in the south and touthwest has rekindled mudicial
and public interest in the necessity for standard low-rent dwelling accomnd public interest in the necessity for standa Mr. Straus pointed out that, with the Texas decision, the judiciary of
more than halt of the States of the Union now have accepted the fundamore than halt of the states of the Union now have accepted the runda-
mental public purposes and character of low-rent public housing and mental publice purpores and clearanc. The States whose highest courts have sustained their local public housing acts which permit participation in the USHA program are:
Alabama Are Arizona. California. Colorado, Florida, Ge
Alabama, Arizona, California, Colorado, Florida, Georgia, Illinois,
Indiana, Kentucky, Louisiana. Maryland. Massachusetts, Michigan, Mis Yndiana, Kentucky, Louisiana, Maryland,
souri, Montana. Nebraska. New Jersey, New York, North Carolina. Ohis sour, Montana, Nebraska, New Jersee, New York, North Carolina, Ohio
Pennsylvania, South Caroinna, Tennessee Texas and West Virginia
Onl Only 10 States now lack State laws enabiling cooperation with the USHA.
They are Iowa. Kansas, Maine, Minnnesota, Nevada, New Hampshire,

United States Housing Authority-Additional Funds Earmarked for Projects-Moving swiftly to carry out the mandate of Congress contained in the national defense housing amendment providing for the construction of lowrent homes for enlisted men and employees of the Army and Navy and civilian employees, Nathan Straus, Administrator of the United States Housing Authority, on July 3 earmarked $\$ 13,500,000$ in USHA funds for eight defense housing projects. At the same time, Administrator Straus announced the rescinding of
$\$ 17,153,000$ which had been earmarked for three large projects in Philadelphia. These funds, which were withdrawn after the Philadelphia City Council turned down approval or the projects, were immediately diverted into new earmarkings as follows:
For strictly defense housing proje


## \$13,500,000

$\$ 3,700,000$ Under the National Defense Housing Amendment, the USHA and mili ary arms of the Government will cooperate in providing housing for the
amilies of enlisted and civilian personnel, and of workers in industries essential to the national defense program. Such projects will be under
taken only upon direction of the President. after his determination that the defense program is being impeded by a shortage of housing in a locality. Two loan contracts to house defense workers under the USHA Arogram already have been approved by President Roosevelt, One is $\$ 1,305,000$
for Montgomery. Ala primarily to serve Maxwell Field Army air base and the other is ' $\$ 643$, 000 for Pensacola, to meet the needs of low-income enlisted and civilian personnel at Corry, Field, Na val air station.
Demands for such projects are coming from all parts of the country, but Demands for such projects are coming from all parts of the country, but
with virtually all available funds previously committed, only a very few of the applications can be granted until such time as Congress increases

United States Housing Authority-Local Unit Note Issues A warded-Oifficials of 10 municipal housing authorities sold on July 10 a block of $\$ 31,137,000$ of notes maturing in six months. Of the total, a banking group headed by the Chemical Bank \& Trust Co. bought $\$ 26,010,000$ at $0.57 \%$ and the balance of $\$ 5,127,000$ went to other firms.
The offerings consisted of six-month notes of the housing authorities of

 Saiomon Brothers \& Hutzler bought $\$ 2,000,000$ of the Boston issue at $0.48 \%$ plus a premium or $\$ 8$ and $\$ 500,000$ or the Elizabeth, N N. Issue at of $\$ 500,000$ of the Bridgeport. Con., isssue at 0.49 . Plus a premium of
$\$ 3$. The Girard Trust Co. of Philadelphia bought the entire issue of Chester, Pa., at o.49\% plus \$1 premium and s1,000,000 of the Elizabeth The remainder of the notes went to the Chemical Bank group.

## Bond Proposals and Negotiations ARKANSAS




## California Municipals

## BANKAMERICA COMPANY <br> San Francisco <br> Los Angeles

New York Representatio
52 Wall St Telephone WHitehall 3-3470

## CALIFORNIA

CALIFORNIA (State of)-WARRANTS OFFERED-Sealed bids were received until 11 a. m. on July 12 , by Harry B. Riley, State Controller, for
the purchase of $\$ 2.645,18$ general 17, 1940. Due on or about July 29. 1941.
MONTEREY COUNTY (P. O. Salinas), Calif.-SCHOOL BOND orrerinc It is stated by C. F. Joy, County Clerk, that he will receive
sealed bids until $10 \mathrm{a} . \mathrm{m}$. on July 15 , for the purchase of $\$ 5,000$ Pfeiffer

School District bonds. Interest rate is not to exceed $5 \%$, payable F-A
Dated Aug. 1, 1940. Denom. $\$ 500$..
Due $\$ 500$ Aug. 1,1941 to 1950 Prin and int. payabie in lawful money at the County Treasury. Bidders Will be permitted to bid different rates of interest for different maturities sidered. As satisfactory legal opinion ar aroving the legality of will be conwill be furnished without charge to the purchaser. Enclose a certified checch for not less than $10 \%$ of the par value of the bonds bid for, payable
to the Board of supervisor to the Board of supervisors.
SAN MATEO COUNTY (P. O. Redwood City), Calif.-SCHOOL BOND OFFERING-Sealed blds will be received until 11 a . M. on Aug. 6 ,
by W. H. Augustus, County Clerk, for the purchase of $\$ 55.000$ Ravenswood Elementary School District bonds. Interest rate is not to exceed
$5 \%$, payable M.
Dated sept. 1940 . Denom. $\$ 1,000$ Due $\$ 5000$ sept. 1,1941 to 1951 Bidders may make one or more alternative bids or
offers for the bonds at different interest rates.
split rate interest bids will orers received and it shall not be necessary that all bonds offered for sale bear the same rate of interest, but such interest shall be in multiples of $1 / 4$ of
$1 \%$. The best bid will be determined by deducting from the total amount of interest which the district would be required to pay up to the maturity of the bonds, at the coupon rate or rates specified in the tid, the amount
of the premium, if any bid therefor and the award will be of the premium, if any, bid therefor, and the a ward will be made at the
lowest net interest cost to the district. Prin. and int. payable in legal lowest net interest cost to the district. Prin. and int. payable in legal whole issue or for parcels thereof, and must be for not less than the par
value of the bonds bid or value of the bonds bid for. These bonds were authorized at the eqection
held on June 25 , by a vote of 610 to 436 . The purchaser will be required to held on June 25, by a vote of 610 to 436 . The purchaser will be required to
furnish his own legal oninion as to the legality of the bonds. Enclose a furnigh his own legal opinion as to the legaity of the bonds. Enclose a
certified check for $\$ 1,000$, payable to the Chairman Board of Supervisors.

## COLORADO

ADAMS COUNTY SCHOOL DISTRICT NO. 14 (P. O. Brighton) Colo--PRE-ELECTION SALE-A $\$ 60,000$ issue or $2 \dot{y} \% \%$ semi-annua
building bonds has been purchased by Bosworth, Chanute, Loughridge $\& ~$ Co. of Denver, subject to an election held on June 28 . Dated June 1, 1940 in 1944, \$500 in 1945 to $1947, \$ 1.000$ in $1948, \$ 7,000$ in 1949 and 1950 , and Treasurer's office, Brighton. Tre bonds, in the opinion of counsel, will constitute a general obligation of the entire district. payable from unlimited tion and furnishing of a new building to provide auditorium and facilities. Legality approved by Pershing, Nye, Bosworth \& Dick of

## CONNECTICUT

BRIDGEPORT, Conn.-TO ISSUE REFUNDDNG BONDS-Perry w. Rodman, City Comptronler. reports that no decision has been made as to the
date of sale of the $\$ 780,000$ refunding bonds recently approved by the City date of s.
Council.
CONNECTICUT (State of)-NOTE SALE-Joseph E Talbot, Stat Treasurer, reports that t t450, 000 was borrowed from the National City Ban
of New York on a one-year note at a cost of $7-100$ of $1 \%$. The loan wa contracted following the unsuccessful offering on Jan. 22 of $\$ 450,000$ Connecticut self-iquidating dormitories constr a fuil faith and credit clause, which the note issue does carry. The next session of the General Assembly is expected to correct the act and the pro-

HARTFORD COUNTY METROPOLITAN DISTRICT (P. O East Branch additional water supply bonds offered July 8 -V. 150, p. 4160 $\bar{M}^{\text {Were awarded to a group composed of Goldman, sachs \& Co., New York. }}$
 In reorffering the bonds the bankers priced the maturities to 1970 , incl. to
yield from $0.15 \%$ to $1.75 \%$ the remaining bonds were priced from 99.50 to 97.50 . Other bids:
R. Didder-Day \& Co.; Harris Trust \& Savings Bank; Int. Rate Rate Bid
R. W. Tressprich \& Co., and Edward M. Bradley
\& Co Chemical Bank \& Trust Co. Biyth \& Co.........

Kean, Taylor \& Co.; Rooosevelt \& Weigold, Inc.;
First of Michigan Corp., and F. W. Horne \& Co., Shields \& Co.; Charles Clark \& Co., and Haligarten Lazard Freres \& Co. B. Van Ingen \& Co., Inc.,

First Boston Corp. and Cooley \& Co., Inc.;Eastman.
R. D. White \& Co Con Curtis;' Otis \& Co, and Bankers Trust Co.; Kidder, Peabody Co.; Salomon
Bros. \& Hutzler, Yaine, Webber \& Co., and New-
 Securities Corp.; G. M.--. Murphy \& Co. and
 $\qquad$ and F S. Moseley \&'Co..; Smith, Barney \& Co...
Estabrook \& Co.and Putnam \& Co.............. Hartford purchased an Conn.- BOND SALE-F. W. Horne \& Co. of bonds. Dated July 1, 1940. Denom. $\$ 1,000$. Registerable as to principal ont Dhe New Hartford Trust Co., New Hartford. Legality to be approved
by Ropes. Gray. Thops, Gray, Best, Colididge \& Rugg of bosto to the bankers at a price of of 100.596 , a basis of about
$2.11 \%$. Second high bid of 100.19 was made by Putnam \& Co. of Hartford.

## GEORGIA

ATLANTA, Ca.-BOND ELECTION SCHEDULED-It is stated By B. Grabam west, City Comptroner, that the city council has ap. roved a
 Grady
of Ordinances calling for the issuance of these bonds are said to be in course GRI
GRIFFIN, Ga.-ADDITIONAL INFORMATION-It is stated by the City Manager that the $\$ 90,00021 / \%$ school improvement bonds which
had been contracted for, as noted here- $V$. 151, p. 133-were purch the Trust Co. of Georgia of Atlanta, at a price of 99.25, and mature on
July 1 as follows: $\$ 3.000,1941$ to 1945 , and $\$ 5,000$ in 1946 to 1960 , giving a basis of about $2.33 \%$, Coupon bonds in denom. of $\$ 1,000$ each. Prin.
and int. (JJJ) payable at the City Treasurer's office or at the above named trust company.

## IDAHO

ELMORE COUNTY COMMON SCHOOL DISTRICT NO. 17 (P. O. Hammett), Idaho-BONDS DEFEATED-It is stated by the Clerk of
the Board of Education that at an election held on June 25 the $\$ 27,000$ onstruction bonds were rejected.
TROY, Idaho-BOND ELECTION-An election is said to be scheduled
T July 30 in order to have the voters pass on the issuance of $\$ 11,000$ for July 30 in order to have the vote
water conversion dam revenue bonds.

## ILLINOIS

ALTON COMMUNITY CONSOLIDATED SCHOOL DISTRICT was awarded- BOND SALE-The Harris Trust \& Savings Bank of Chicago price of 102.40, a basis of about $1.80 \%$, Dated Aug Aug 1,1940 . Due Aug.
1 as follow: $\$ 8,000$ from 1945 to 1947 , incl.; $\$ 9,000$ in 1948; $\$ 13,000$ in

1949 and 1950; \$21,000 from 1951 to 1954, incl and $\$ 22,000$ from 1955 to
1960, incl. Interest F-A. Legality approved by Chapman \& Cutler of Chicago.
BERWYN SCHOOL DISTRICT NO. 100, III,-BOND SALE-The Harris Trust \& Savings Bank or Chicago was awarded on July 2 an issue
of $\$ 100.000$ school bonds as 3 s , at a price of 101.81 , a basis of about $2.85 \%$. of $\$ 10.000$ school bonds as 3 sk , at a a price of 101.81 , a basis of about $2.85 \%$.
Dated May 1,1940 . Due $\$ 20,000$ on Nov. 1 from 1953 to 1957 incl.
 of Chicago. Legality approved by Chapman \& Cutler of Chicago. Second
high bid of 101.64 for 3 s was made by John Nuveen \& Co. of Chicago.
CHICAGO, III.-OFFERING OF WATER WORKS CERTI FICATES
 Water works system certificates of indebtedness. Dated April 1 , 1940 .
Denom. $\$ 1,000$ Due April 1,1600 Certificates in coupon form, and are registerable as to principal at the City Comptroller's office. Priricianal and of the City in New York City. The certificates are payable solely from revenue derived from operation of the thaticates are payable solely sprom
revsem. Rate of
interest to be expressed in a multiple of $1 / 4$ of $1 \%$. A certified check for $2 \%$ interest to be expressed in a multiple of $1 /$ of $1 \%$. A certified check for $2 \%$
of the certificates. payable to order or the City Comptroller, is required.

(P. OLLINSVILLE TOWNSHIP HIGH SCHOOL DISTRICT NO. 142 purchased an issue of \$140,000 $23 / 4 \%$ construction bonds at a price of 101.04 .
COOK COUNTY FOREST PRESERVE DISTRICT (P. O. Chicago), acquisition bonds to be sold on July 18 -V. The
and $\$ 2,133$-will be in $\$ 1,000$ acquisition bonds to be sol the on July
III.-BANE COUNTY UNION SCHOOL DISTRICT NO. 46 (P. O. Elgin),
 chase of $\$ 130,000$ coupon funding bonds. Dated July 15,1940 . Denom.
$\$ 1,000$. Due $\$ 13,000$ on Jan. 15 from 1942 to 1951 , inel. Bidder to name a singie rate or interest, exprossed in a m multiple of $1 / 1$ of of $1 \%$ Re Registerable as to principalonly. Payable as to principal and interest at the office of the
Treasurer of Elgin Township, Elgin, Ill. The bonds are to be issued to
 to the favorable opinion of Chapman \& Cutler, of Chicago, which will be
furnished without charge to the purchaser. The cost of printing the bonds furnished without charge to the purchaser. The cost of printing the bonds
to be paid by the purchaser Enclose a ectified check for not less than 1\% to be paid by the purchaser,
WABASH COUNTY (P. O. Mount Carmel), III- - BONDS DEjected at an election on June 25 .

## INDIANA

BEECH GROVE, Ind-BOND OFFERING-Floyd H. Harlan, City purchase of $\$ 11.500$ note to exceed $41 / 2 \%$ interest coupon generyal obligation
bonds. Dated july 1, 1940. One bond for $\$ 500$, others $\$ 1,000$ each. Due bonds. Dated July 1,1940 One bond for $\$ 500$ others 81,000 each. Due
July 1 as follows $\$ 50$ in 1941 and $\$ 1,000$ from 1942 to 1952 incl. Principal
and interest (J-J) payable at the City Clerk Treasurer 's office.
CASS TOWNSHIP (P. O. Dugger), Ind.- BOND SALE CANCELEEDthe City securities Corp. of Indianapolis, as $31 / \mathrm{s}$, at 100.522 , a basis of
 p. 133

JENNINGS TOWNSHIP (P. O. Leavenworth), Ind--BOND OFFER-ING-Martin C. Hoffman, Trustee, will receive sealed bids until 2 p . m .
(CST)
on July 20 for the purchase of $\$ 15,900$ not to exceed $41 / \%$ interes. bonds, divided as follows:
$\$ 7,950$ school township building bonds, Denom. $\$ 530$. Dud Jan. 1 as
follows: $\$ 530$ from 1942 to 1954 , incl., and $\$ 1.060$ in 1955 .
7,950 civil township building bonds.
Due Jan. 1 as follows: $\$ 500$ from bond for 1942 to 1956 , incl., onhers $\$ 450$ in 1957 .
All of the bonds will be dated July 1, 1940 . Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Interest $J J . J$ A. certified
check for $\$ 100$ for each issue bid for, payable to order of the Trustee, must accompany each proposal. The bonds are unlimited obligations of the issuing unsits, the school or civil townsnip as the case may be Legal opinion of
Matson, Ross, McCord $\& 1$ Ice of Indianapolis will be furnished the successful bidder.
KNOX, Ind-BoND OFFERING-Louis W, Bortz, Town ClerkTreasurer, will receive sealed bids until noon on July 19 for the purchase
of $\$ 6,000$ not to exceed $6 \%$ interest sewer system imporement bonds. of 86000 not to exceed $6 \%$
Dated Aug. . 5 , 1990. Denom
to 1946, incl. Interest F-A.
MARION COUNTY (P. O. Indianapolis), Ind--LOAN OFFERING Cilenn B. Ralston, County Auditor, will reeeeive seaied bids until 10 a. m . wellare fund temporary loan warrants. Dated July 30, 1940 . Denom. County Treasurer's office. The warrants and the interest thereon are payable out of taxes heretofore levied for the Wellare Fund and in course
of collection. Bids must be made upon the form provided by the Auditor of collection. Bids must be made upon the form provided by the Auditor
and approved by the Board of Commissioners. The opinion as to the and approved by the Board of Commissioners. The opinion as to the
validity of the warrants shall be funinhed by the bidder. Enclose a cer-
vified check for $3 \%$ of the par vaue of the warrants bid for, payable to tifined check for $3 \%$ of the par value of the warrants bid for, payable to
the Board of County Commissioners.
MONROE TOWNSHIP SCHOOL TOWNSHIP (P. O. Farmland), Ind.-BOND OFFERING 1 Henry D. James, trustee, will receive sealed interest scchool bonds. Dated Aug. 1,190 . Denom. 8500 D. Due as
 opinion of Davis, Pantzer, Baltteol \& Sparmsk of Indianapolis will be furnished

## IOWA

CAMANCHE, Iowa-BONDS SOLD-A $\$ 7,000$ issue of $4 \%$ sewer bonds is said to have been purchased by the White-Phillips Corp. of Davenport.
Denom. $\$ 500$. Dated June 1, 1940 . Due on Dec. 1 as follows: $\$ 500$ in Denom. $\$ 500$. Dated June 1, 1940 . Due on Dec. 1 as follows: 8500 in
1950 to 1955 , and $8,1,00$ in 1956 to 1959. Prin, and int. ( J -D) payable at
the City Treasurer's office.
CLEARFIELD INDEPENDENT SCHOOL DISTRICT (P. O. Clearfield, Iowa- BOND OFFERING--1t is stated by the secretary of the
Board of School Directors, that he will receive bids until July 22, at $2: 30$

 $1955 \$ 2,000$ in $1956,81,000$ in 1955 , and $\$ 2,000$ in 1958 and 1959 . Bonds
maturing in 1955 to 1959 are optional on Dec. 1,195 and on any interest
payment date thereatter. Interest payable June and Dec. 1 . The bonds payment date thereafter. Interest payable Juine and Dec. 1. The bonds are registerable as to principal, were author ized at the election held on
June 20, and are issued pursuant to Chapter 225, Code of Iowa. Printed Jone
bonds and legal proceedings to be furnished by the disdrict. The approving
opinion of Chapman \& Cutler of Chicago, will be furnished. No certified opinion of Chapm
DYERSVILLE, Iowa-BONDS SOLD-It is stated by the City Clerk that $\$ 31,500$ sewer outlet and purifying plant bonds were offered for sale port. and the Carleton D Beh Co. of Des Moines, as $21 / 48$, paying a premium of $\$ 325$, equal to 101.031
CUTHRIE CENTER, II wa--BONDS SOLD-It is stated by F. Fill L . Charter, Town Clerk, that $\$ 37,000$ sewer bonds were purchased on July 8
by the Howa-Des Moines National Bank 8 Trust Co.
2of Des Moines. as

Dated July 1, 1940 . Due Nov. 1, as follows: $\$ 1.500$ in $1941, \$ 2.000$ in 1942
 callable on Nov. 1,1947 , or any interest payment date thereatter. Legality approved by Stipp, Perry, Bannister \&\& Starzinger of Des Moines.
JANESVILLE, Iowa-BONDS SOLD-The Town Clerk states that $\$ 6,500$ sewer outlet and purifying plant bonds
by the State Bank of Waverly, as $21 / 4 \mathrm{~s}$, at par.
MONTEZUMA, Iowa-BOND ELECTION-An election is said to be sclectruled fight and power plant bonds
elect
POSTVILLE, Iowa-BOND OFFERING-It is stated by A. O. Webster, City Clerk, that he will receive bids until July 23 for the purchase of 88.500
memorial building bonds approved by the voters at an election held on June 26
WAPELLO COUNTY (P. O. Ottumwa), Iowa-BONDS AUTH-ORIZED-The County Supervisors are said to have approved recently the

WAUKON, Iowa-BOND ELECTTION-It is stated by the City Clerk that an election will be held on July 18 in order to have the voters pass on
the issuance of $\$ 275,000$ in municipal electric light and power plant bonds The proposed issuance of $\$ 37,000$ in hospital nonds has been abandoned

## KANSAS

WYANDOTTE TOWNSHIP (P. O. Kansas City), Kan.-BOND SALE DETAILS - It is now reported that Estes. Snyder \& Co Wo were associated as managers in the account wi-ann. first extension water works revenue bonds V . 150 , D. 4162 - att a price of 99.75 a a basis of about $4.02 \%$.
Dated July 1,1940 . Due on July 1 in 1943 to 1970 ; optional prior to maturity

## KENTUCKY

BOWLING GREEN, Ky.-BOND SALE DETAILS-In connection with the report that $\$ 75$, ,000 0 unding bonds had been sold to J. . . B. Hilliard informed by the City Clerk that a contract for sale has been made with the said company but the amount of bonds has not as yet been determined.
It will range between $\$ 65,000$ and $\$ 75,000$. The bonds will bear $3 \%$ inter-

COVINGTON, Ky-FINAL VALIDATION OF BONDS PENDINGIn connection with the report given here to the effect that $\$ 350,000$ fund-
 as follows by Martin Homan, City Comptroiler, in a letter dated July funding bonds is being hell pending the affirmation of the Court of Appeals on the decision recently piven by the Kenton County Circuit Court. legality of this issue of bonds, we will inform you.
ERLANGER, Ky,-BONDS VOTED-A $\$ 40,000$ issue of sewer, bonds is
NICHOLAS COUNTY PUBLIC SCHOOL CORPORATION (P. O. Carlisle), K $\mathbf{y}$.-BONDS OFFBRED TO PUBLIC A A $\$ 38,000$ issue of $3 \%$ fartstmertgage bonds is being offered by Stein Bros. \& Boyce of Louisville,
for public subscription. Dated Aug. 1 , 1940 . Due on Feb. 1 as follows:
 int. (Feb, and Aug. payable at the office of the Woodford Bank \& Trust
Co.. Versailes, Ky.. trustee. These bonds are subject to redemption
年 Education after 30 days published notice at 100 and accrued interest. These bonds are is s
outstanding bonds.

## LOUISIANA

CALCASIEU PARISH SCHOOL DISTRICTS (P. O. Lake Charles), La.- BOND OFFERING-It is stated by H. A. Norton, Secretary of the Parish Schoool Board, that he will receive sealed bids untill Aug. 6 , at 10 a.m.
for the purchase of the follow not not to exceed $6 \%$ semi-annual bonds for the purchase of t
$\$ 100,000$ School District No. 29 bonds. Due Feb. 15, as follows: $\$ 3,000$ in 1941 to $1943, \$ 4,000$ in 1944 to $1948, \$ 5,000$ in 1949 to 1953,

$\$ 6.000$ in 1954 to $1957, \$ 7,000$ in 1958 and 1959 and $\$ 8,000$ in | 19600 |
| :--- |
| Schoo |
|  |

185,000 School District No. 30 bonds. Due Feb. 15, as follows: $\$ 9,000$ and $1946,812,000$ in 1947 and 1948, , 13,000 in 1949 and 1950 ,
$\$ 14,000$ in 1951 and $1952, \$ 15,000$ in 1953 , and $\$ 16,000$ in 155 $\$ 14,000$ in 1951 and $1952, \$ 15,000$ in 1953 , and $\$ 16,000$ in 1954
and 1955 .
Dated Aug. 15,1940 . Denom. 81.000 . The approving opinion of
homson. Wod \& Hoffman, of New York, on the legality of the bonds will Themson, wood turnished to the purchan, of at the expense of the Parish school Board. be closes a certififed check for $3 \%$ of the amount of bonds of each issue bid for, payable to the Parish School Board.
EAST BATON ROUGE PARISH (P. O. Baton Rouge), La.- BOND SALEE-The $\$ 100,000$ issue of public improvement, series

 as 2 s , due on April $1 ; \$ 9,000$ in 1941 to $1943 ; \$ 10,000,1944$ to 1947 , and
$\$ 111,000$ in $1948 ;$ the remaining $\$ 22,000$ as $1 / 2 \mathrm{~s}$, due $\$ 11,000$ in 1949 and
 as 4 s:
$\$ 34,000$ Sewerage District No. 1 bonds. Denom. $\$ 500$. Due July 1 as follows: $\$ 1,000$ in 1943 and $1944 ; \$ 1,500$ in 1945 to $1950 ;$
1951 to $1955: \$ 2.50$ in 1956 to 1959,2 and $\$ 3.000$ in 1960 .
10,000 public improverent bonds. Denom. $\$ 50$ and $\$ 250$. Due July 1 ,
as follows: $\$ 500$ in 1943 to 1958 , and $\$ 1.000$ in 1959 and 1960 . as follows: 8500 in 1943 to 1958 , and $\$ 1.000$ in 1959 and 1960 Dated July 1, 1940. Prin. and int. payable at place to be designated NO. 11 (P. O. PARISH CONSOLIDATED SCHOOL DISTRICT semi-anual school boydse offered for sale on July $3-V . \$ 450,00$ coupon
were awarde噱 to a syndicate composed of Scharfe \& Jones of New Orleans, Ltranahan, Harris \& Cuitable. Ince. of The Ties Corpo, of Nashville, F. P. Clark of

 and $\$ 27,00$ in in 1968 , as 3 s . Prin ind int. payable at the Guaranty Trust

## MAINE

MAINE (State of)- $\$ 2,000,000$ DEFENSE BOND ISSUE APPROVED -The State Legislature approved and forwarded for approval of the Governor and Council a bill authorizing an issue of $\$ 2,000,000$ state defense
bonds. -V .150, p. 4162 .
MAINE (State of)-BOND SALE-The $\$ 1,000,000$ coupon highway
Bonds offered July $10-\mathrm{V}$. 151, p. 134-were awarded to an account com-

delphia, and Frederick M. Swan \& Co. of Boston, as $11 /$ ss, at a price of
100.165 a basis of about $1.09 \%$. Dated July 1,1940 and due $\$ 100.000$ 100.165 a basis of about $1.09 \%$. Dated July 1 , 1940 and due $\$ 100000$ Bidder to maturity. Other bids:
Bidder-
Bankers Trust Co. Of New York- Corriman, Rippley $\&$ Co., Inc Foston Corp,
Harthern Trust Co, and Mercantile-Commerce
$\begin{array}{cc}\text { Int. Rate } \\ 11 / 8 \% & \begin{array}{l}\text { RatelBid } \\ 100.041\end{array}\end{array}$

Bank \& Trust Co
Haris Trust \& Savings Bank, R. L. Day \& Co. and
Wed Lehman Bros., Eastman, Dillon \& Co., Paine w webber
 Goldman, sachs \& Co., First of Michigan Corp. and
R. W. Pressprich \& Co Trust Co. of Buffalo Parsons \& Co., C. F. Childs \&
 M. M. Payson \& Co Pheips, Fenn \& Co., Inc. and
F. Mo Mose First National Bank of New York and Salomon Bros. National City Bank of Now York, F. Rothschidid
Co Chatles Clark \& Co and Second National Bank of Boston
Unios securites Corp.. Boatmen's National Bank of
 Bacon, Stevenson \& Co., Equitable Securities Corp.
George Sen Gibbons \& Co. Ine Grevory \& Son
Roosevelt \& Weigold, Inc. and F.'W. Horye \& Co

$11 / 8 \% \quad 100.014$
$114 \%$
$11 \%$
100.51
100.439
$114 \% \quad 100.396$
$114 \% \quad 100.019$
$11 / 4 \% \quad 100.361$
$114 \%-100.35$
$114 \% \quad 100.26$
$\begin{array}{ll}14 \% & 100.22 \\ 11 \% \% & 100.19\end{array}$
$114 \% \quad 100.11$
W 100.11
OLD ORCHARD BEACH, Me.-BOND SALE-F. W. Horne \& Co, to principal only, refunding bonds. Dated July 1 . 1940 . Denom. $\$ 1.000$.
 Carroll s. Chaplin, Esq... of Portland.
The issue was sold to the bankers at a price of 100.64, a basis of about $1.90 \%$.

## MARYLAND

MARYLAND (State of)-BOND SALE-The $\$ 1,173,000$ coupon general count composed of the First National Bank of New York R. W. Pressprich



## MASSACHUSETTS

CHELSEA, Mass.-AOND OFFERING-George F. Hederson. City
 nci. Bidder to name one rate of interest in a multiple of $1 / 40$ of $1 \%$. PrinLegal opinion of ropes, Gray, Best, Coolidge \& Rugg of Boston will be urnished the successful bidder.
July 9 was awarded to the Orange Nation issue of $\$ 30,000$ notes offered July 9 was awarded to the Orange National Bank of Orange, at $0.13 \%$ dis-
count. Due in five months. The second National Bank of Boston bid
HOLYOKE, Mass.-NOTE OFFERING-Bids addressed to Lionel Bon-

 authenticated as to genuineness and validity by the National shawmut authenticated as to genuineness and validity by the National Shawmut
Bank of Boston, under advice of Storey, Thorndike, Palmer \& Dodge of
Boston. Only sealed or telegraphic bids will be aceeted. Boston. Only sealed or telegraphic bids will be accepted.
BONDED DEBC SHARPLY LOWER
BONDED DEB'r
ment of a reduction in the city's tax rate, May yoke, stated July 8 that the bonded indebtedness of the citt of 1940 will be reduced to a bounded 874,0000, comparared we with $\$ 2,83,0$ the end in
1932 . The bonded indebtedness figure has been successively reduced for
 nouncement that the tax rate would be lowered by $\$ 1.30$ to $\$ 32.30$ per $\$ 1,000$ A reserve fund of $\$ 35,000$, equivalent to a further reduction of
50 cents per $\$ 1,000$, has been set up to protect the new tax rate. The which will stand at $\$ 72,000,000$ at the end of 1940 compared with $\$ 97$,000,000 in 1932 . Money is borrowed in anticipation of taxes at less than 14 of 18 , according to Mayor Toepfert. Holyoke's gas and electric desupported by taxation. Coupled with the improvement in the city's financial position a revival in industrith activitimprovement in the citivensed at Holyoke,
the Mayor announced. Berkshire Fine Spinning Associates. Inc has the Mayor announced. Berkshire Fine spinning Associates, Inc. has re-
cently leased a factory there and established one of the most modern spincenty leased a factory there and estabisshed one of the most modern spinenlarged its quarters, employing hundreds of new workers. Efforts are being made to establish new industries in the plant formerly occupied by
the Farr Alpaca Co., which has approximately $1,000,000$ square feet of available factory space, the Mayor stated. The construction in progress at the Northeast Air Base, New England
center of Army air defense, adjacent to Holyoke, is a further aid to induscenter of Army air defense, adjacent to Holyoke, is a further aid to indus-
trial activity, according to Mayor Toepfert LEXINGTON, Mass,-NOTE SALE-The $\$ 75,000$ revenue anticipa-
 Trust Co., $0.21 \%$; Lee Higginson Corp., $0.224 \%$.
 Bank of Boston, at $0.163 \%$ interest, payable at maturity
date of July 18, 1940 and mature July 15, 1941 . Other bids
Bidder-
Bankers Trust Co., Merchants National Bank of Boston,
I
National Shao., Merchants National Bank of Boston, Rate Premium
 First National Bank of Noston SHIRLEY WATER DISTRICT, Mass.-- NOTE SALE-The First
National Bank of Ayer purchased as 2 Ss , the $\$ 25.000$ standpipe and water mains notes offered July 3 They include $\$ 25,000$ standpipe and water

SOMERVILLE, Mass.-NOTE SALE-The $\$ 400,000$ revenue anticipaBoston, at $0.374 \%$ discount. Dated July 9 , 1940 and due 8200 Bank of May Mr and June 12, 1941. The National Shawnut Bank and the

## MICHIGAN

BATES TOWNSHIP (P. O. R. F. D. No. 1, Iron River), Mich.receive sealed bids until $1: 30 \mathrm{p}$ p m . on July 15 for the purchase of $\$ 22,000$


BAY CITY, Mich--NOTE OFFERING-O. A. Kasemeyer, City Comp chase of $\$ 100000$ not to exceed $3 \%$ interest general obligation tar the pur tion notes. Dated Aug. 1, 1940 and payable on or before Sept. 27, 1940 a the Clty. Treasurer's office. City to furnish notes; buyer to supply legal
opinion, if desired. A certified check for $2 \%$ of the par amount to accomopinion, if des
pany each bid.
BENTON HARBOR, Mich-BOND oFFERING-John F. Null, City hase of $\$ 152000$ not to exceed 3 ill 4 p. m. (EST) on July 22, for the pur$\$ 38,000$ each March 1 from 1942 to 1945 , incl. Principal and interest (M-s) payable at the City Treasurer's office. The bonds are issued for the carry the full faith and credit of the city. Purchaser to furnish at his own expense legal opinion approving the legaility or the bonds, and must pay

DETROIT, Mich.-FINANCIAL POSITION ANALYZED-Lazard freres \& Co. of Now york recently compiled an exhaustive analysis or the financial position or the city
conditions as of May, 1940 .
GROSSE POINTE PARK (P. O. Grosse Pointe), Mich.-NOTE TSSUEDETAILS -The $\$ 125,0000.75 \%$ tax anticiipation, notes sold to the Sept. 15, 1940.
LISTRICT NOND DELTA TOWNSHIPS FRACTIONAL SCHOOL DISTRICT NO. 4 (P. O. Laning) Mich. FROND SALE - The \$33, OTO
 $\$ 7,000$ on July 1 rom 1941 to 1945 incl. Second high bid of 100.02 for $13 / 4 \mathrm{~s}$ was made by Paine, Webber \& Co. or Detroit.
WYang UAGON TOWNSHIP SCHOOL DISTRICT NO. 2 (P. O. offered July 8-V. 151, p. 135-were awarded to Cray, McFawn \& Petter, of about 19692 s , at par plus a premium of 86.80 , equal to 100.017 , a basis to 1950, in
$\$ 8,000 \mathrm{~s}$.
PONTIAC, Mich -BOND OFFERING-H. A. Maurer, City Clerk, wiH receive sealed bids until 8 p. M. (EST) on July
$\$ 500,000$ not to for the purcease
 Rate or rates of interest to be in multiples of $1 / 4$ of $1 \%$. Principal and interest $(M-$-s) payable at the National Bank of Detroit, or at its successor paying agent named. by the city, which shal ee a responsible bank or trust
company in Detroit. City is authorized and required by law to levy on all op its taxable property such ad valorem taxes unimited as to rate or amount as may be required to pay principal and interest on the bond issue. Bids shall be conditioned upon the approving legal opinion of Claude H . Stevens,
of Berry \& Stevens of Detroit. Cost of legal opinion and of printing the of Berry \& Stevens of Detroit. Cost of legal opinion and of printing the
bonds will be paid for by the city. A certified check for $2 \%$ of the bonds bonds will be paid for by the city. A certified che
bid for, payable to order of the city, is required.
PORT HURON, Mich,-BOND OFFERING-Harry C. Schuberth, Commissioner of Finance, will receive sealed bids until $2: 30 \mathrm{p} . \mathrm{m}$. (EAT) on
July 19 for the purchase of $\$ 71,000$ coupon bonds, divided as follows: $\$ 49,000$ not to exceed $21 / 2 \%$ interest special assessment paving bonds. 22,000 not to exceed $2 \%$ interest paving bonds. Due July 1 as
$\$ 2,000$ in 1943 and 1944 and $\$ 6,000$ from 1945 to 1947 , incl.
All of the bonds will be dated July 1 , 1940. Denom. \$1,000. Prin. and int. (JJJ) payable at the City Treasurer's office. These bonds are supported by special assessments that are likewise general obligations of the city.
They will carry the opinion of the purchaser s attorney and the cost of the opinion and of printing the bonds wurchaser s attorney and the cost of the
A certified check for $2 \%$ is required. O $2 \%$ sequired.
BOND SALE POSTPONED-It was later announced that the sale had

 wore received on Jo. of Chicago. as 4 s , at a price of 84 a basis of a about
John Nuven \& Co
$5.98 \%$. Dated June 1,1940 and due June 1 as follows: $\$ 500$ from 1944 to 1946 . incl. and $\$ 1,000$ from 1947 to 1957 , incl.
TECUMSEH, Mich.-BOND SALE-The $\$ 25,000$ coupon general Braun, Bosworth \& Co. of Toledo, as $21 / 4 \mathrm{~s}$, at par plus a premium of $\$ 137$, equal to 100.548 , a basis or about $2.20 \%$ Dated July 1,1940 and due 196i, incl. Socond high bid of 100.344 for $21 / 4 \mathrm{~s}$ was made by Stranahan,
Harris \& Co.

## MINNESOTA

CHIPPEWA COUNTY INDEPENDENT SCHOOL DISTRICT NO. 1 (P. O. Montevideo), Minn.-BOND SALE-The $\$ 250,000$ issue of general was awarded to the First National Bank of Minneapolis, and associates, as 2 2/2s, at par, according to the Clerk of
1940 . Due on Jan. 1 in 1942 to 1966 .
PAYNESVILLE INDEPENDENT SCHOOL DISTRICT (P. O. Paynesville), Minn- BOND SALE-The $\$ 65.000$ building bonds offered for sale on Juyl and the Allison-Williams Co. of Minneapolis, as 21/s, paying a premium of $\$ 1,301$, equal to 102.001 a a basis of about $2.08 \%$.
RAMSEY COUNTY (P. O. St. Paul), Minn.-BOND OFFERING-
 $\$ 725,000$ issue
coupon bonds.
 interest in multiples of $1 / 4$ of $1 \%$, such rate to be the same for all of the bonds. Prin. and int. payable at the County Treasurer's office, First National
Bank, St. Paul, and the Chase NNational Bank. New York. Bonds can be registered as to principal only. No bid for less than par will be considered.
The bonds are a direct obligation of the county, with provision for the payment of principal and interest made in each year's annual budget and taxment These bonds are issued in full compliance with the rrovisions of
levy. Thapter 120 Session Laws of Minnesota for 1933, as amended by Chater
Chat 48. Session Laws of Minnesota for 1935, by Chapter 105, Session Laws of prepare and furnish at its own expense the bonds and coupons attached
thereto. Delivery of the bonds will be made to the purchaser at such place thereto. Delivery of the bonds will be made to the purchaser at such place
as he may designate at the purchaser's expense, and the purchaser will be as he may designate at the purchaser's expense, and the purhaser will be
required to take and pay for the bonds immediately upon being notified by the County Auditor of readiness to make delivery. The approving opinion
 will for.
WILLMAR, Minn.-CERTIFICATES SOLD-The City Clerk states that the following $3 \%$ semi-annual certificates of indebtedness aggregating
$\$ 5,700$, were offered for sale on July 8 and were purchased jointly by two local banks: improvement certificates. Due $\$ 700$ from July 1, 1941 to 2,200 Straet inclusive. inement certificates. Due $\$ 440$ from July 1, 1941 to
1945 , inclusive. Denoms. $\$ 350$ and $\$ 220$. Dated July 1, 1940.

## MISSISSIPPI

GREENWOOD, Miss.-INTEREST RATE-The City Clerk states that
the $\$ 60,000$ general improvement and equipment bonds sold to the Bank of

Greenwood, at a price of 100.166, as noted here-V. 151, p. 135 were
purchased as 2 s , giving a basis of about $1.97 \%$. Due on July in 1941 to 1949 incl.

LELAND, Miss-BONDS DFFEATED-It is stated by the City Clerk that at an election held on July 2 the voters turned down a proposal to issue
$\$ 45.000$ in sewage system bonds. An election is said to be scheduled for July 30 to resubmit the bonds for another balloting.

## MISSOURI BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY LANDRETH BUILDING, ST. LOUIS, MO

## MISSOURI

CARTHAGE SCHOOL DISTRICT (P. O. Carthage), Mo.- BOND SALE DETAILS It is stated by the District Secretary that the $\$ 25,000$
building bonds sold recently, as noted here-V. 150 , p. $4164-$ were purchased by Soden \& Co. of Kansas City, as 2 s , paying a premium of $\$ 1,-$
025.25 , equal to 104.10 , a basis of about $0.97 \%$. Due $\$ 5,000$ in 1942 to
1946 , inclusive
EGYPT TOWNSHIP (P. O. Norborne), Mo.-BONDS SOLD-It is stated by the Township Clerk that Norborne), Mo.-BONDS SOLD-It is
ment bonds approved by the voters on June 18, were sold to the Citizens ment bonds approved by the voters on
Bank of Norborne. Due in five years.

JEFFERSON CITY, Mo.-BONDS SOLD-The Mississippi Valley Trust Co. of St. Louis is said to have purchased $\$ 19,0002 \% \%$ semi-annual
ST. FRANCIS LEVEE DISTRICT (P. O. Caruthersville) Mo.$4 \%$ semi-ann. refunding bonds to the Reconstruction Finance Corporation, as reported here-V. 151 , p. 135 -it is stated by the District Secre-
tary that the bonds mature April 1 as follows: $\$ 15,500$ in $1941, \$ 1,000$ in tary that the bonds mature April 1 as follows: $\$ 15,500$ in $1941, \$ 16,000$ in
$1942, \$ 16.500$ in $1943, \$ 17,500$ in $1944, \$ \$ 18,000$ in $1945, \$ 19.000$ in 1946, $\$ 19,500$ in $1947, \$ 20,500$ in $1948, \$ 21,000$ in $1949, \$ 22,000$ in $1950, \$ 23,000$
in $1951, \$ 23,500$ in $1952, \$ 24,500$ in $1953, \$ 25,500$ in $1954, \$ 26.500$ in 1955,
$\$ 27.500$ in $1956, \$ 29,000$ in $1957, \$ 30,000$ in $1958, \$ 31,000$ in $1959, \$ 32,500$
in 1960 , $\$ 33.500$ in $1961 ~ \$ 35,000$ in 1962 . $\$ 36500$ in $1963 \$ 38000$ in 1964 in $\$ 39,500$ in $1965, \$ 41,000$ in $1966, \$ 42,500$ in $1967, \$ 44,500$ in $1968, \$ 46,000$ in 1970 .
ST, JOSEPH, Mo.-BOND OFFERING-It is stated by Kenneth T. Boyle, City Comptroller, that he will receive sealed bids until 8 p. M. on to 1959 , and $\$ 7,000$ in 1960 . The bidder, will name the rate of interest in a
multiple of $1 / 4$ of $1 \%$. Each bid must be for all of the bonds. The interest nay be at a single rate for the whole issue or at two rates, none for one set able in lawful money at the Guaranty Trust Co., N. Y. The bonds are being issued to refund $\$ 127,000$ or an issue of $\$ 162,000$ maturing on Sept. 1 ,
1940 . The balance of $\$ 35,000$ of the maturing bonds will be paid at 1940 . The balance of $\$ 35,000$ of the maturing bonds will be paid at
maturity. The opinion of Chapman \& Cutler of Chicago of the legality of the issue will be furnished and the bonds will be printed, registered and of the city. Enclose a certified check for $\$ 2,540$.

## MONTANA

DAWSON COUNTY (P. O. Glendive), Mont.-PRICE PAID-We are now informed by the Clerk of the Board of County Commissions that the
$\$ 163,500$ coupon refunding bonds awarded to the State Board of Land 8163,500 coupon refunding at par.
PONDERA COUNTY SCHOOL DISTRICT NO. 18 (P. O. Valier) or sale on July 9 -V. 150, p. 4164-was purchased as 2.90 , on the amortization plan, paying par, according to the District Clerk.
WHEATLAND COUNTY SCHOOL DISTRICT NO. 20 (P. O. Shawmut), Mont.-BOND SALE-The $\$ 3,000$ gymnasium bonds offered For
sale on July - V. 150 . p. 4164- Were purchased by the State Board of
Land Commissioners, as $31 / \mathrm{s}$ at par, according to the District Clerk.

## NEBRASKA

 BAYARD, Neb-BONDS SOLD-We are informed by the City Clerkthat the $\$ 78,102$ electric light and power plant acquisition revenue bonds
approved by the voters at the June 17. election, as noted here-V. 150. p. 4164 -have been sold.

CHAPPELL, Neb.-BONDS SOLD-It is stated by the City Clerk that
$32,0004 \%$ semi-ann. revenue bonds have been purchased by Fairbanks, $332,000 \& 4 \%$ semi-ann. revenue bonds have been purchased by Fairbanks,
Morse \& Co. of Omaha. CONSUMERS PUBLIC POWER DISTRICT (P. O. Columbus), Neb, ADLITIONAL INFORMATION-In connection with the sale of oonds to a syndicate headed by John Nuveen \& Co. of Chicago, as noted ination of $\$ 1,000$ and mature $\$ 50,000$ July 1,1941 to 1965 , bonds maturing on and after July 1, 1944 , are callable as a whole or in part, and if in part, by lot, on any interest payment date on and after July 1,1943 , at the
following prices: 103.50 , on or before July 1,1946 thereafter at 103.00 on or before July 1,1951 ; thereafter at 102.50 on or before July 1,1956 ;
thereafter at 102.00 on or before July 1.1961 ; thereafter at 101.50 on or before Jan. 1, 1965 . Prin. and int. payable at the American National Bank \& Trust Co., Chicago, or at the Central National Bank, Columbus
ity to be approved by Thomson, Wood \& Hoffman of New York.
FRIEND SCHOOL DISTRICT (P. O. Friend), Neb.-PRICE PAID It is now stated by the President of the School Board that the $\$ 75,000$ here-V. 151 , p. 135 -were purchased at par, and are callable in 1945 .
OAKLAND, Neb-BOND SALE DETAILS-The City Clerk states Pettis Co. of Omaha, as noted here $V$. $151, p$, $135-$ were purchased for a premium of $\$ 330$, equal to 100.942 , a basis of about $2.91 \%$

## NEW JERSEY

AUDUBON, N. J.-BONDS SOLD-The Borough Sinking Fund Commission purchased $\$ 13,5003 \%$ sidewalk improvement bonds at par.
ESSEX FELLS, N. J.-BOND SALE-The $\$ 13,000$ coupon or regiswere awarded to MacBride, Miller \& Co. of Newark, as $11 / 2 \mathrm{~s}$, at par plus a premium of $\$ 68.90$, equal to 100.53 , a basis of about $1.39 \%$. Dated June 1 ,
1940 and due June 1 as follows: $\$ 1,500$ from 1941 to 1948 , incl. and $\$ 1,000$ 1940 and due June 1
in 1949 . Other bids:
Bidder-

Rate Bid
100.418
10.45
J. S. Rippel \& Co.
H. B. Boland \& Co
i. M. Freeman \&
 BERGEN COUNTY (P. O. Hackensack), N. J.-BOND SALE—The $\$ 282,000$ coupon or registered general obligation bonds offered July $9-$
V. 150, p. $4164-$ were awarded to H. L. Allen \& Co., W. E. Hutton \& Co.,
both of New York, and J. S. Rippel \& Co. of Newark, in joint account,
as 1.30 , at par plus a premium of $\$ 346.86$, a $a$ al to 100.123 a basis of about $1.28 \%$. Dated July 15,1940 and due July 15 as follows a basis $\$ 25,000$ about $1.28 \%$ to 1943 incl. $\$ 27,000$ in 1944 and $\$ 30,000$ from 1945 to 1950
from 1941 to
incl. Reoffered to yield from $0.20 \%$ to $1.40 \%$, according to maturity. Other bids:

No. Bonds
Bid for $P$
Bidder-
Blair \& Co., Inc. and Colyer, Robinson \& Co
Blyth \& Co., Inc. and Graham, Parsons \& Co Blyth \& Co, Inc. and Graham, Parsons \& Co--
Hemphill, Noyes \& Co. John B. Carroll \& Co.,
 Schmidt, Poole \& Co. and Butcher \& Sherrerd..
Shields \& Co. and Spencer, Trask \& Co--1I- Phelp
Goldman, Sachs \& Co. and Campbell, \& Con Brothers and Kean, Taylor \& Co.
Lehman H. B. Breeman \& Co..,
Halsey, Stuart \& Co., Inc. and First of Michigan Corp \& Mueller
 Harriman Ripley \& Co., Inc. and Van Deventer
Bros., Inc... \&ons, Inc.; A. C. Allyn \& Co.
E. Rolinn \& Sor.
Inc.: Schlater, Noyes \& Gardner, Inc., and
MacBride, Miller \& Co. Minsch, Monell \& Co., Inc. and Dougherty,

Clerk, will receive sealed bids until 8:30 p. m. (DST) on July i6, for the purchase of $\$ 59,650$ not to exceed $6 \%$ interest coupon or registered bonds
$\$ 5,850$ sewer bonds of 1938 . Due annually from 1941 to 1946 , incl.
29,000 assessment bonds of 1938 . Due annually from 1941 to 1950 incl.
9,900 improvement bonds of 1939 . Due annually from 1941 to 1950 , incl. 9,900 improvement bonds of 1939 . Due annually from 1941 to 1950,
3,900 sewer bonds of 1939 Due annually from 1941 to 1944, incl.
11,000 building bonds. Due annually from 1941 to 1951 , incl.
All of the bonds will be dated July 1,1940 . One bond for $\$ 850$, others
$\$ 1.000$ and $\$ 900$ each. Combined maturities, with payments due on $\$ 1,1$
July of each year, are as follows: $\$ 6,650 \mathrm{in} 1941$, $\$ 7,000$ in 1942 to 1944 ,
incl.; $\$ 6,000,1945$ to 1949 incl $\$ 4.000$ in 1950 and $\$ 1,000$ in 1951 incl.; $\$ 6,000,1945$ to 1949 , incl.; $\$ 4,000$ in 1950 and $\$ 1,000$ in 1951. Bidder to name a single rate of interest, expressed in a multivie of $1 / 4$ of $1 \%$. Principa
and interest (J-J) payable at the Hudson Trust Co., Union City. The sum required to be obtained at sale of the bonds is $\$ 59,650$. They are unlimited tax obdigations of the borough and the approving legai opinion of Hawkins,
Delafield \& Longfellow of New York City will be furnished the successful Delafield \& Longfellow of New York city will be furnished the successful
bidder. A certified check for $2 \%$ of the bonds offered, payable to order of
the borough, is required.
JERSEY CITY, N. J.-BOND OFFERING-Raymond M. Greer, Oity
Comptroller, will receive sealed bids until 11 a. m. (DST) on July 23, for Comptroller, will receive sealed bids until 11 a. M. (DST) on July 23, for
 Aug. 1 as follows: 820,000 from
Brider to name a single rate of interest, expressed in a multiple of 14 of $1 \% \%$.
Principal and interest ( $\mathrm{F}-\mathrm{A}$.) payable at the City Treasurer's office. The Principal and interest ( $\mathrm{F}-\mathrm{A}$. .) payable at the City Treasurer's office. The
price for which the bonds may be sold cannot exceed $\$ 490,000$ and cannot be less than $\$ 489,000$. A certified check for $\$ 9,780$, payable to order of the city, must accompany each proposal. The approving legal opinion of Reed Hoyt, Washburn \& Clay of New York City will be furnished the successful bidde
NEW BRUNSWICK HOUSING AUTHORITY, N. J.-BOND SALE V. The $\$ 100,0004 \%$ housing authority amortized bonds offered July 3- 4164 -were awarded to Gerard B. Lambert, of Princeton, at par. NEW JERSEY (State of)-CORRECTION-Harvey, Fisk \& Sons, Inc. which $\$ 500,000$ are due May $1,1947-43$, and yield $1.10 \%$ to maturity, and $\$ 250,000$ mature May 1 , $1948-43$, and yield $1.20 \%$ to maturity. The
previous notice of this offering in-V. $151, p .136$-incorrectly stated that previous notice of this offering
the bonds paid $41 / 4 \%$ interest.
NORTH ARLINGTON, N. J.-BONDS SOLD-An issue of $\$ 144,000$ $4 \%$ refunding bo
price of 88.194 .
PENNSAUKEN TOWNSHIP SCHOOL DISTRICT (P. O. Merchantville), N. J.-BONDS SOLD-An issue of $\$ 15,000$ repair bonds was purchased by the State Sinking Fund Commission
tion by the voters at an election on Feb. 13.

SOUTH AMBOY, N. J.-BONDS NOT SOLD-George A. Kress, City improvement bonds offered July 9-V. 151, p. 4010-had to be postponed imprause of lack of a quorum of Common Council.
WESTFIELD, N. J.-BOND SALE-The $\$ 98,000$ coupon or registered bonds offered July 8-V, 150, p. 4010-were a warded to J. S. Rippel \& a basis of about $1.37 \%$. Sale consisted of: $\$ 1,000$ street improvement bonds. 1941 to 1943 , incl. and $\$ 2,000$ in 19444 . $\$ 7,000$ from 1911 to 1943,
87,000 sewer bonds. Due July 1 as follows:
in i9 1950. $\$ 8,000,1944 ; \$ 10,000$ from 1945 to 1949 , incl. and $\$ 8,000$ All of the bonds bear date of July 1, 1940, A large number of other bids Bidder-
Equitable Securities Corp
Mestrield Trust Co - Co. and A. C. Allyn \& Co., Inc. Dougherty, Corkran \& Co - Eastman Dillon Graham, Parsons \& Co. and Eastman, Dillon \& Co.
 Kidder, Peabody \& Co...
Halsey, stuart \& Co. Inc-

* Bid for $\$ 97,000$ bonds.



## NEW MEXICO

DEXTER, N. Mex.-BONDS SOLD-The Village Clerk states that the following 3\%, semi-annual bonds aggregating $\$ 6,000$, approved by the voters
at the election held on April 2, have been purchased by the State: $\$ 3,000$ sewer system, $\$ 2,000$ water main, and $\$ 1,000$ fire protection bonds.
ROOSEVELT COUNTY SCHOOL DISTRICT No. 1 (P. O. Portales), N. Mex.-BONDS SOLD-It is reported by the County Treasurer that $\$ 3,700$ construction bonds have been sold.
TUCUMCARI SCHOOL DISTRICT (P. O. Tucumcari), N. Mex.
BONDS SOLD-The Deputy County Treasurer states that $\$ 54,00023 / 4 \%$ semi-annual construction bonds approved by the voters at an election held on June 18, have been purchased by the State Treasurer.

## NEW YORK

CORNING, N. Y.-BOND OFFERING-Chester R. Hallock, City Chamberlain, will receive sealed bids until 11 a . m . (DST) on July 15 for the purchase of $\$ 36,000$ not to exceed $6 \%$ interest, coupon or registere. public welfare ${ }^{\text {Due Aug. }} 1$ as allows. $\$ 8,000$ from 1941 to 1944 incl. and $\$ 4,000$
$\$ 1,000.1945$ to 1950 incl. Prin. and int. ( $\mathrm{F}-\mathrm{A}$ ) payable at the Irving Trust from 1945 to 1950 incl. Prin. and int. (F-A) payable at the Irving Trust
Co., New York City. Bidder to name a single rate of interest, expressed Co., New York City. Bidder to name a single rate or for $\$ 720$ payable in a multiple of city, or must accompany each proposal. The approving legal
to order of the che
opinion of Dillon, Vandewater \& Moore of New York City will be furnished opinion of Dillon, the successful bidder.

## Municipal Bonds - Government Bonds Housing Authority Bonds <br> TILNEY \& COMPANY <br> 76 BEAVER STREET NEW YORK, N. Y

Telephone: WHitehall 4-8898
Bell System Teletype: NY $1-2395$

## NEW YORK

GREENBURGH UNION FREE SCHOOL DISTRICT NO. 1 (P. O.
 E . H. Rollins \& Sons, Inc. New York, as 1.20 s, at a price of 10.11 , a
basis of about $1.15 \%$ Dated June 1 , 1940 and due fune 1 as follows:
$\$ 10,000$ from 1941 to 1943 , incl. and $\$ 5,000$ in 1944. Other bids: R. ${ }^{\text {Bidd }}$. Whir


HASTINGS-ON-HUDSON, N. Y.-BOND SALE-The 100.009 coupon or registered street improvement bonds offered July $9-\mathrm{v}$. ${ }^{151, \mathrm{p}}$.
 Bidder-
George B. Gibbons \& Co., Inc..........................
 A. C. Allyn \& Co. Inc..
Union Securities CorpMinsch, Monell \& Co, Inc Salomon Bros. \& Hutzler-
County Trust Co. of White Plains
Int. Rate
$1.4 \%$
$1140 \%$
$1.40 \%$
$1.40 \%$
$1.2 \%$
$1.2 \%$
$1.2 \%$
$1.70 \%$
$2 \%$

KENMORE, N. Y.-BOND SALE-The Manufacturers \& Traders 1 iss at a price of 100.121 , a basis of about $1.71 \%$. Sale consisted of:
 All of the bonds will be dated July 1, 1940. Other bids:


100.10
100.20
$\$$ MAMARONECK (P. O. Mamaroneck), N. Y. - BOND SALE-The $\$ 59,000$ coupon or registered general bonds offered July $8-V .150, ~ p . ~$
$4165-$ were awarded to George B . Gibbons \& Co.. Inc., New York' as 1.60s, at par plus a premium of $\$ 107.38$, equal to Co, Inc., New Yora, 102 , a basis of about
$1.55 \%$. Sale consisted of: $\$ 31,000$ series I bonds for public improvement work relief purposes. Due
July 15 as follows: $\$ 6,000$ in 1941 and $1942 ; \$ 7,000$ in 1943 and 28,000 series 11 and hime rom 1945 to 1949 , incl.
 All of the bonds bear date of July 15, 1940, and were re-offered to yield First National Bank of Mount Vernon.............. Int. Rette

A. C. Allyn \& C CO., Inc R..D. White \& \&o
Roosevelt \& Weigold, İnc
Ira Haut \& Co
. Rate
$1.00 \%$
$1.70 \%$
$130 \%$
$1.9 \%$
$2.0 \%$
$2 \%$
2.0
$2.10 \%$

Rate Bid
100.018
100.018
100.273
100.015
100.144
100.16
100.281
100.07
${ }^{100.07} 100.171$

NEW YORK (State of )-NOTE SALE-Morris $S$. Tremaine, State Dated July 9, 1940 and due March 7, 1941 . Issued to finance State expenditures during the next few months against taxes previously levied by the
State Legislature and in the course of collection. Ninety-four banks and dealers in the State participated in the operation, the allotments being in amounts as follows:
$\$ 2,600,000$
Chase National Bank, National City Bank, Bank of the Manhattan Co. Bank, Guaranty Trust Co Manufacturers \& Traders Trust Co National Marine Trust Co., Buffalo; J. P Morgan \& Co., Barr Brothers \& Co., Harriman, Ripley \&
Smith, Barney \& Co.
$\$ 1,800,000$
Chemical Bank \& Trust Co., Continental Bank \& Trust Co., Empire Trust Co,, Kings Oonnty Trust Co, National Commercial Bane, \& Trust

 | Devin |
| :--- |
| Co |

$\$ 1,000,000$
Brooklyn Trust Co, the Bronx County Trust Co., City Bank Farmers Trust Corp. C. F. Childs \& Co., Goldman Sachs \& Co., Halsey Stuart \& Co Inc., Ladenbur, Thalmann \& Co, Lazard Freres \& $\&$ Co., Mellon Securities
Corp., Stone \& Webster and Blodget, Inc. $\$ 600,000$
Bank of New York, Federation Bank \& Trust Co., Fifth Avenue Bank of No., Rockville Center: Stering National Bank \& Trust Co. South Shore Trust Corp.. Trust Company of North America, Bacon, Stevenson \& Co, Darby \& Co., Eastan, Dillon \& Co., Emanuel \& Co., George B. Gibbons, \& Co
Inc., Heidelbach, Ihthelheimer \& Co., Kidder, Peabody \& Co., Merril $\$ 400,000$ Brown Brothers, Harriman \& Co., Fiduciary Trust Co. of New York,
Fulton Trust Co., Underwriters Trust Co. United States Trust Co oo
New York A. O., Allyn Co Dominick Dominick, Eldredge \& Co, Ernst \& Co., First of Michigan Comp., Gertler, Stearns \& CO., Glore,
Forgan \& Co., Hannahs, Ballin \& Lee, Harris Trust \& Savings Bank, Horgan \& Co., Hatnahs, Balinn \& Lee, Harris Trust \& Savings Bank,
Hemphill, Noyes \& Co., Higginson, Corp., G. Mh-P. Murphy \& Co.,
Otis \& Co., Inc., H. L. Scewwamm \& Co. Union Securities Corp. $\$ 200,000$
Baker, Weeks \& Harden, Dick \& Merle-Smith, Francis I. du Pont \& Robert C. Mayer \& Con, Paine, Haligarten \& Co, Mackenzie \& Co., Inc.,
child \& Co., Shields \& Co., Stirn, Lbuer \& Co., Riter \& Co., White, Weld \& Co. Roths
RENSSELAER, N. Y.-BOND oFFERING-Katherine B. Sanderson, City Treasurer, will receive sealed bids until 11 a, m. on July 16 for the
purchase of $\$ 69,000$ funding bonds, issued to redeem certificates of inROSCOE FIRE DISTRICT
N. ROSCOE FIRE DISTRICT (P. O. Roscoe), Town of Rockland, tary, will receive sealed bids until 2 p. m. (EST) on July 16, for the pur chase of $\$ 4,500$ not to exceed $4 \%$ interest fire apparatus and equipment
certificates of indebtedness. Dated Aug. 1, 1940. Denom. $\$ 500$. Due

interest (Aug. 1) payable at the First National Bank \& Trust Co. Roscoe.
Certificates may be registered as to both principal and interest. They will constitute valid and legally binding obligations of the district, payable from unlimited ad vaoirem taxes on all or its taxable real proper
certified check for $\$ 225$, payable to order of the district, is required.
ROYALTON (P. O. Gapport), N. Y-BOND OFFERING-Fred July 19, for the purchase of $\$ 97.000$ not to exceed $5 \%$ interest coupon or registered bonds, dividend as follows:
$\$ 45,500$ Sewer District No. 1 bonds. Due July 1 as follows: $\$ 1,500$ from 1941 to the town, payable primarily from special assessments he lots and parcels of land within the district especially benefited by the improvement. If not paid from such levy, then all of the

51,500 taxes to pay the bonds and interest thereon. 1941 to 1953 , incl. and $\$ 2,000$ Proe July 1954 as follows: 81.500 from
1969 incl. The bonds aponera obligations of the town, payable primarily from a levy levy, all of the taxable property in the town is subject to levy of of the bonds will be taxes to pay the bonds and interest thereon. Aidder to name a single rate of interest, expressed in a multiple of $1 / 400$ or 1-10th of $1 \%$. Principal and interestest, J.J payable at the Niagara County check for $\$ 1,940$, payable to order of the town, is required. Legal opinion of Dillon, Vandewater \& Moore of New York City will be furnished the
successful bidder successful bidder.
RYE, N. Y.-BOND SALE-The $\$ 28,500$ coupon or registered drain-

 R. Didder- Wh

Marine Trust ${ }^{\text {Co }}$ Co
Rye National Co., Inc
Sherwood \& Co

SCHAGHICOKE, N. Y.-BONDS DEFEATEED-The proposal to
issue $\$ 6,000$ water system bonds was defeated at the election on June 25 . TRIBOROUGH BRIDGE AUTHORITY, N. Y--DEFINITIVE the underwriting group which distributed the 598.500 .000 Triborough Bridge Authority $234 \%$, $3 \% \%$ and $31 \% \%$ bonds last February-V. $150, \mathrm{p}$.
$163-$ have been advised by Dillon, Read \& Cot, Group Manager, that arrangements have been made with the Chase National Bank of New York, the temporary certificates, of a certified copy of the approving legal opinion of Messss. Hawkins, Delafield \& Longfellow, It is believed that this is the first time that legal opinions have been distributed in this way, the custom Members of the underwriting group will each receive one orixinal copy of the opinion and may secure additional uncertified copies if desired. On an issue of such size and widespread distribution as this one, it is believed
that the handling of the legal opinions in this manner will prove helpful to both the bond owners and the members of the underwriting group. The definitive bonds will be ready for delivery on and after July 15 .
WESTMORELAND AND WHITESTOWN CENTRAL SCHOOL DIS-
 of New York, jointly, as 2.20 s, at par plus a premium of $\$ 215.28$, equal to
 Reooffered a prices to yield from $0.30 \%$ to $2.30 \%$, according to maturity.
Other bids: Other bids:
Bidders.


## NORTH CAROLINA

CATAWBA COUNTY (P. O. Newton), N. C.- BOND SALE-The
 Vance, Young \& Hardin of Winston-Salem, paying a premium of \$417.10, follows: $\$ 48,000$ bonds, maturing on July $1: \$ 3,000,1943$ to $1952, \$ 4,000$,
1953, and $\$ 7,000$ in 1954 and 1955 , as 3 s . the remaining $\$ 49,000$ bonds as $21 / 2 \mathrm{~s}$, due $\$ 7,000$ on July 1 in 1956 to 1962 .
ROBBINSVILLE, N. C.- BOND SALE-The $87,5005 \%$ coupon semiannual water bonds offered for sale on July 9 - V. 151, p. 136 -were purhid was received, according to the Secretary of the Local Government
Commission. Dated July 1. 1940. Due $\$ 500$ on July 1 in 1942 to 1956 .

## NORTH DAKOTA

BLOOMING SCHOOL DISTRICT NO. 55 (P. O. Mekinock) N. Dak. by AND OFFERING-Sealed bids will be received until $2 \mathrm{p} . \mathrm{m}$. on July 22 , in Grand Forks. Denom. \$200. Due $\$ 200$ Dec. 1, 1941 to 1955. No bonds will be sold for less than par. The bonds will be issued under the provisions of Chapter 196 of the 1927 Session Laws of the State and amendments
thereof, for the purpose of providing funds for the construction of a new thereof, for the purpose of providing funds for the construction of a new of the issue at his own expense. Enclose a certified check for not less than

GALESBURG SCHOOL DISTRICT (P. O. Galesburg), N. Dak.V. 150, p. 3548 -were purchased by the Goose River '? ank of Mayvile, as 4 s at par, according to the District Colerk.
1942 to 1951 incl. No other bid was received.
GUILFORD SCHOOL DISTRICT NO. 3 (P. O. Jamestown), N. Dak. -BONDS SOLD-The District Clerk states that \$7,051.15 funding bonds pensation Bureau.
LEWIS AND CLARK IRRIGATION DISTRICT (P. O. Schafer), N. Dak- BONDS SOLD-We are now informed by H. F. McColly, Sec-
retary of the State Water Conservation Commission, that the $\$ 25,000$
$3 \%$ coupon or registered drainage system construction bonds offered for sale on April $30-\mathrm{V}$. 150 , p. 2616 - were purchased at
sion, which now has these bonds for private sale.
McKENZIE TOWNSHIP (P. O. McKenzie), N. Dak.-BOND OFFER-ING-Bids will be received by the Township Clerk, until 2 p.m. on July 23 , for the purchase of $\$ 1,500$ not to exceed $4 \%$ semi-ann
bonds. Due $\$ 500$ on July 1 in 1943, 1945 and 1947 .
NORTH DAKOTA, State of-CERTIFICATE OFFERING-Sealed bids will be received until 10 a a.m. on July 20 , hy James E. Bothnee. Seaced
tary of the State Industrial Commission, for the purchase of an issue of tary of the state Industrial Commission, for the purchase of an issue of
S1, 150,000 not to exceed $4 \%$ semi-annual state certificates of indebtedness. Duted July 20,1900 , Denominations $\$ 10.000 . \$ 5,000$ and $\$ 1.000$. Due July 20. 1941. Bids for less than par and accrued interest shall not be
considered by the Commission. Enclose a certified check for $2 \%$ of the

OHIO
AKRON, Ohio BOND OFEERING-P. W. Ferguson, Director of Finance, will receive sealed bids until noon (EST) on July 29 for the pur55, others $\$ 1.000$ each. Due Oct. 1 as follows. for $\$ 331.55$.
in $1945 ; \$ 9.00$ from 1946 to 1951 incl., and $\$ 93,000$ from
z 360,000 delinquent tax bonds. Dated April 1, 1940 . Denom.
1,000 . Due $\$ 36,000$ on Oct. 1 from 1941 to 1950 incl. $\times$ Issued for the purpose of refunding general obligation bonds of the city heretotore issued for sundry purposes under the laws of the State, inside the
limitations of Sec. 2 , Article XII, of the Constitution and sec. $86 a$ of the City Charter, which are about to mature between Oct. 1 and Dec. 31,1940 . and issued undar authority of the General Laws of the State, particularly
the Uniform Bond Act of the General Code, the approval of the Bureau of nce No and supervision of Public Offices, the City payable from taxes levied inside the $10-$ mill limitation of Sec. 2, Article XII,
of the State Constitution, and inside the 7.5 mills limitation of Sec. 86 a of the State Constit
of the City Charter.
z Issued in anticipation of the collection of delinquent taxes under
uthority of Section $2293-43$ of the General Code of Ohio, for the purpose of paying poor relief and Eeneral deficiencies incurred during the year per 1939 , he Uniform Bond Act of of the Generade, the a the State, particularly Commission, the City Charter, and OOCdinance No. 164-1940, of the City, duly passed on June 4, and repassed on June 11.
Prin. and int. (A-0) payable at o fice of the D may be made for all of the bonds or for each separate issue, and should be made subject to approval of bidder's attorney as to legality of the bonds at purchaser's own expense. A certified check for $2 \%$ or the amount bid
for, payable to order of the Director of Finance, must accompany each pror, payal
BELLAIRE, Ohio-BOND SALE-The $\$ 15.000$ coupon swimming pool construction bonds offered July 9-V. 150. p. 4166- were awarded to R Ryan,
Sutherland \& Co. of Cincinnati, as $13 / 4 \mathrm{~s}$ at par plus a premium of 859 , Sutherland \& Co. of Cincinnati, as 13 , s. at par plus a premium of $\$ 59$, ec. 1 as follows. 82.000 from 1941 to 1947 incl. and $\$ 1,000$ in 1948.
eecond high bid of 100.083 for 134 s was made by Bancohio Securities Co of Columbus.
BEXLEY, Ohio-BOND OFFERING-S. W. Roderick, City Auditor. will receive sealed bids until noon on July 23 for the purchase of $\$ 20.050$ One bond for 550 others $1,1,00$ each. Due Occ. 1 as follows: $\$ 2.050$ in ate of interest provided that fractional rates are expressed in a multiple of $1 / 1 /$ of $1 \%$. Interest $\mathrm{A}-$.. The bonds are issued in anticipation of the
collection of special assessments. A certified check for $\$ 250$, payable to collection of special assessments. A certified che
order of the city, must accompany each proposal.
CLEVELAND, Ohio-BOND SALE-The $\$ 4,000,000$ coupon refunding bonds of 1940 offered July $11-\mathrm{V}$. 150 . p. d166- were awarded to a sydi-
cate composed of Lehman Bros. Stone \& Webster and Blodget, Inc.
 Nericka \& Co., Inc.,CHeveland; R S. Fomeroy, Inckson \& Co., Buffalo; William J. J. Davis \& Co., Chicago, F. L. Dabney \& Co. and Chace, Whiteside \&
Symonds. Inc., both of Boston, and Walter, Woody \& Heimerdinger of incinnati, on a bid of par plus a premium of $\$ 1,200$ equal to 100.03 for a
ombination of $\$ 3,421,0002 \mathrm{~s}$ and $\$ 579,00023 / 4 \mathrm{~s}$, the net interest cost to the city being about $2.1058 \%$. Bonds were sold as follows:
$\$ 2,500,0002 \%$ series A bonds. Due $\$ 250,000$ annually on Dec. 1 from
1945 to 1954 incl. Payable from taxes unlimited as to rate or
$447,0002 \%$ series B bonds issued to refund bonds heretofore issued unde the then existing 15-mill tax limitation prior to Jan. 1, 1931. Due
Dec. a a follows: $\$ 44,000$ from 1945 to 1947 incl. and $\$ 45,000$ rom 1948 to 1954 incl. he then existing 10 -mill tax limitation prior to Jan. 1, 1931 .
Due Dec. 1 as follows: $\$ 47,000$ from 1945 to 1950 incl. and $402,000 \$ 48,0 \%$ from Dies D bonds. Due Dec. 1 as follows: $\$ 40,000$ from
1945 to 1522 incl. and $\$ 41,000$ in 1953 and 1954. Payable from taxes subject to previously existing 15 -mill limitation.
$2 \% 4 \%$ series E bonds. Due Dec. 1 as follows: $\$ 17$. 000 from 1945
 limited taxes.
BONDS PUBLICLY OFFERED-Lehman Bros. of New York and associates made immediately public reoffering of the $\$ 3,421,0002 \%$ bonds,
pricing them to yield from $1.40 \%$ to $2.20 \%$ according to maturity. The
$\$ 447.000$ and 8744000 issus canking group, be payable from a sufficient tax levied without limitation as to rate or amount in the event the limited tax is insufficient to service Smith, Barney \& Co.; Harriman Ripley \& Co., Inc.; R. W. Pressprich
Co.: First Cleveland Corp., et al, 1001649 Por $\$ 2,500,00021 / 4 \mathrm{~s}, \$ 1,500,000$ 2 s, net cotst of $2.139 \%$. 2 s and $\$ 1,500,0002 \mathrm{~s}$, net cost of $2.145 \%$, Northern Trust Co. of Chicago
Harris Trust $\&$ Savings Bank of Chicago, First Boston Corp., F. So. Moseley \& Co., et al, 100.072 for $\$ 2.500,000$ 2 $2 / 4 \mathrm{~s}$ Blyth \& Co., Inc., Stranahan, Harris \& Co., Inc., Braun, Bosworth \&
 Inc., E. H. Rollins \& Sons, Inc., 100.019 for $\$ 2,500,00021 / 4 \mathrm{~s}, \$ 921,0002$, Lazard Freres \& Co., Goldman, Sachs \& Co., Kidder, Peabody \& Co.,
Union Securities Corp., et al, 100.06 for $\$ 3,421,00021 / \mathrm{s}$ and $\$ 579,00021 / 2 \mathrm{~s}$, COLUMBUS, Ohio-BOND OFFERING-Helen T. Howard, City Clerk, $\$ 203,7204 \%$ coupon delinquent tax No. 4 poor relief bonds. Dated Aug. 1
 1948 incl. Bidder may name a different rate of interest provided that interest (A-O) payable at the office of the agency of the city of Columbus
in New York City. The bonds may be registered as provided by law, and
ind payable from ample taxes levied within the tax limitations, and are issued in anticipation of the collection of delinquent taxese for the purposes of providing funds for poor relief in the year 1940. All bids must be made in the form of blanks which will be furnished upon application to the City clerk.
The approving opinion of a recognized bond attorney, or firm of bond The approving opinion of a recognized bond attorney, or firm or bond
attorneys, will be furnished, and be paid for by the city, to the purchaser.
If the bid is accepted, the purchaser will receive and pay for such bonds as may be issued as above set forth on Aug. 1, at $10 \mathrm{a} . \mathrm{m}$. (EST), at Columbus, provided the award is made not less than 10 days prior thereto. Enclose
a cetrified check for $1 \%$ of the amount of the bonds bid for, payable to the City Treasurer
 OFAERING-Roy Buaghn, Clerk of the Board or C. H.t.), Comio-BOND to exceed $4 \%$ interest poor relief bonds. Dated Aug. 1 . 1940 . Denom.
8500 . Due 8500 on Nov. 1 from 1940 to 1946, incl. Bidder may name a different rate of interest provided that fractional rates are expressed in a
multiple of $1 /$ of 1 $1 \%$ Intrest $M$ M-N. A certified check for $5 \%$ of the bonds
bid for must accompany each proposal.
GUERNSEY COUNTY ( P O Cambridge), Ohio-BOND S GUERNSEY COUNTY (P. O. Cambridge), Ohio-BOND SALE-
The $\$ 20,00$ delinquent tax poor relief bonds orfered July $9-\mathrm{V}$. $150, \mathrm{p}$
$4166-$ were a warded to Charles A. Hinsch \& Co. of Oincinnati. Dated $4166-$ Were a awarded to Charles A. Hinsch \& Co. of Cincinnati. Dated
May 1, 1940 and due $\$ 2.000$ on May 1 from 1941 to 1950 incl. JEFFERSON COUNTY (P. O. Steubenville), Ohio-NOND OFFER-ING-Stella Campbell White. Clerk of the Board of County Commissioners,
not to exceed $6 \%$ ihterest poor relief bonds. Dated July 1, 1940. Denom. $\$ 1,00$ Due $\$ 2,000$ on July 1 from 1141 to to 1977 , incl. Principal and int. provide for relief requirements in the countrice area during the present yea A certified check for $\$ 140$ must accompany each proposal. NEW PHILADELPHIA, Ohio-BONDS NOT SOLD-Because of an
error in the official announcement of offering, the city was unale to sell
the $\$ 25.000$ in $3 \%$ improvement bonds on the scheduled date of July 3 . A new the $\$ 25,0003 \%$ improvement bonds on the scheduled date of July 3 . A Anw
offering will be made soon, according to Lester B. Stonebrook, City Auditor. ORWELL, Ohio-BOND SALE-An issue of $\$ 16.000$ sewer revenue bonds was sold to Bliss, Bo
of Toledo, in joint account
PERRY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. 216 Park salew, of $\$ 160$, Massilion), Ohio- BOND SALE POSTPONED-The proposed uled for
REYNOLDSBURG RURAL SCHOOL DISTRICT, Ohio-BOND SALE
 in 1941 and $1942 ; \$ 900$ April 1 and Oct. 1 from 1903 to 1962 , incl. Second SANDUSKY, Ohio-NOTE SALE-The $\$ 15,000$ street paving note
 Dared June. 1,1940 and due June 1 , 1941 . J. A. White \& Co. of Cin-
cinnati, bid $2 \%$, plus $\$ 2.88$ : Ryan, Sutherland \& Co., $21 / 2 \%$, plus $\$ 1111$.
TILTONSVILLE, Ohio-BOND SALE-The \$16,532.31 coupon bonds offered July 8-1. ${ }^{\text {the }}$ Peoples Bank of Tiltonsvile-were awarded as $31 / 28$ and 4 s , at par, to $\$ 7,000.00$ storm sewer bonds. Denom $\$ 700$. Due $\$ 700$ on Dec. 1 from 9.532.31 street assessment bonds. One bond for $\$ 982.31$, others $\$ 950$ each. Due Dec. 1 as follows: $\$ 950$ from 1941 to 1949 incl. Each issue is dated June 1,1940 Bliss, Bowman \& Co of Toledo, bid
for 4 s , and Walter, Woody \& Heimerdinger of Cincinnati, named a rate of $5 \%$.

UNION, Ohio-BOND SALE-The $\$ 10,000$ water works distribution browning \& Co. of Cincinnati. Sale consted of: $\$ 4.000$ general bonds. Due $\$ 200$ on Dee. 15 from 1941 to 1960 incl.
6.000 first mortgage revenue bonds. Due $\$ 300$ on June 15 from 1943 to 1962 incl.

## OKLAHOMA

BROKEN BOW, Okla.-BOND SALE-The following bonds aggregating $\$ 29,000$, offered for sale on July $10-\mathrm{V} .151, \mathrm{p} .137$-were awarded to the small-Millburn Co. or wichita, improvement bonds. Due on July 1 as f,000 follows: $\$ 2.000$ in 1943 to 1954 , and $\$ 1,000$ in 1955.1 in 1943 and 1944.

NASH, Okla--BONDS SOLD TO RFC-The Reconstruction Finance at par.

PAWNEE, Okla-INTEREST RATES-It is stated by the Utility Superintendent that the $\$ 5,000$ municipal light and water plant bonds
sold to C . Edgar Honnold of Oklahoma City, as noted here-V. 151 , p. 137 -were purchased as 4 s and $3 \frac{3}{4} \mathrm{~s}$.

SPRINGFAELD SCHOOL DISTRICT (P. O. Springfield), Ore.in order to vote on the proposed issuance of $\$ 100,000$ construction bonds.
TERRAL SCHOOL DISTRICT (P. O. Terral), Okla-BONDS OFFERED Sealed bids were recelved 11 , for the purchase of $\$ 5,000$ building bonds. Due $\$ 1,000$ in 1943 to 1947 , hersive.
VINITA, Okla.-BOND OFFERING-It is stated by C. H. Webb. City Clerk, that he will receive sealed bids until 10 a am. on July 23 , for
the purchase or $\$ 160,000$ light and power bonds approved by the voters
at a recent election.

## OREGON

COOS COUNTY SCHOOL DISTRICT NO. 26-C (P. O. Hauser), Ore.-BOND SALE-The \$13,000 school bonds offered for sale on July 3 $2^{23}$ s, paying a premium of $\$ 22$, equal to 100.169 , a basis of about $2.71 \%$. Due $\$ 1,000$ on July 1 in 1942 to 1954; optional after July 1, 1945.
MALHEUR COUNTY SCHOOL DISTRICT NO. 64 ( $\mathbf{P}$. O. Vale), Ore.-BOND OFFERING-Sealed bids will be received until 1.30 p.m. $4 \%$ coupon semi-annual buiiding bonds. Dated July 1, 1940. Denom,
$\$ 500$. $\mathrm{Dut} \$ 500$, July 1,193 to 1952. Prin. and int. payabie in lawfui York City, at the option of the purchaser which option will be exercised by the purchaser at the time of making the bid. Bids must not be less than par and accrued interest. The bonds will be registerable as to prin-
cipal only by the County Treasurer. The purchaser will be furnished with a certified copy of bond transcript and with the opinion of a qualified and recognized bond attorney that the bonds are binding legal obligations of
the district. Encloze a certified check for $\$ 250$. payable to the district the district. Encloze a certified check for $\$ 250$, payable to the district.
Mc KENZIE SCHOOL DISTRICT (P. O. Blue River), Ore.-BONDS
$V O T E D-\$ A$
90,000 issue of construction bonds is reported to have been

## PENNSYLVANIA

- BADEN, Pa-BOND SALE-The issue of $\$ 10,000$ bonds offered July 9 -V . 151 s , at par plus a premium of $\$ 86.40$, equal to 100.864 , a basis of about
 bid of 100.094 for $21 / 2 \mathrm{~s}$ was made by E. H. Rollins \& Sons, Inc. of Phila. BLACK CREEK TOWNSHIP SCHOOL DISTRICT (P. O. Rock Glen), Pa. - BOND SALE-The $\$ 15,0004 \%$ school bonds offered July $8-{ }^{-15}$ at a price of 101.02, a basis of about $3.86 \%$ Dtue $\$ 1,000$ annually on
Aug. 1 from 1942 to 1956 incl The Miners Bank \& Trust Co. of West Has.
CARNEGIE SCHOOL DISTRICT, Pa--NOTES, NOT BONDS SOLD

DONORA, Pa-BOND SALE-The issue of $\$ 50,000$ coupon bonds of Pered Jurgh, as 2 15s, at par plus a premium of 8448 , equal to 100.896 , a basis of about $2.16 \%$, Dated July 1, 1940 and due $\$ 10,000$ on July 1 from
DOVER SCHOOL DISTRICT, Pa-BOND SALE-The $\$ 11,0003 \%$ Trust Co. of York, at par plus a premium of $\$ 620$, equal to 105.63 , a basis Trust
of about $2.47 \%$, Dated July 15,1940 and due $\$ 50$ on July 15 from 1942
to 1963 incl Bond due July 15,1950 and thereafter are callable in whole to 1963 incl. Bonds due July 15,1950 and thes
or in part at the district's option. Other bids:
DOVER TOWNSHIP SCHOOL DISTRICT (P. O. Dover, R. D. 2), Pa.-BOND SALE-The \$411000 $3 \%$ coupon bond orfered July ${ }^{\text {g- }}$ V.
150, p. 4012 -were awarded to Burr \& Co.. Inc. of Philadelphia. at par
 $\$ 8,000$ series A bonds. Due 81,000 on July 15 from 1941 to 1948 incl.
 ${ }^{\text {year. }}$ ${ }_{B}^{A l i d d e r}$ -
 Kidder, Peabody \& Co - .kor York
 Drovers \& Mechanics Bank of Y
Dover National Bank of Dover_-
Glover \& MacGregor 623.40 FORKS TOWNSHIP SCHOOL DISTRICT (P. O. Easton, R. D. 2),
 basis of about $2.42 \%$. Dated sept. 1,1940 and due 81,000 annually from
1942 to 1955. incl. Second high bid of 100.35 for $21 / 2 \mathrm{~s}$ was made by Warren W. York \& Co. of Allentown.

Pa. 85,000000 BONDS na. Ponnsylvania Turnpike, now nearing completion, is announced today by a banking group headed by B. J. Van Ingen 8. Co, Inc. and Blyth
Co., Inc. with the public offering of an additional $85,000,0003 \% \%$ revenue bonds due Aug. 1 . 1986 , at a price of 100 and accrued interest. This
offering brings to $\$ 35.000$. 000 the principal amount of these bonds taken total $\$ 40,800.000$ authorized for purchase by that body to provide funds to pay a portion of the cost of the new 160 -mile highway. Remaining
cost of the highway, which covers most of the distance between Harrisburg and Pittssurgh, is absorbed by the Public Works Administration grant of
not to exceed $\$ 29.250 .000$, or about $45 \%$ of the construction cost. A revised budget based on a revised engineering estimate made necessary by increased construction costs placess the cost of completion of the project
at $\$ 66,679,000$. According to the latest prospectus, the roadway has been at $\$ 66,679,000$. According to the latest prospectus, the roadway has been
entirely completed and readied for paving and approximately 135 miles entirely completed and readied for paving and approximately 135 miles
of four-lane concrete nine inches thick had been laid as of July 8,1940 . The paring contracts now in operation have a combined daily capacity
of 3 to 3 m miles of four-lane pavement. An unprecedented amount of of 3 to $3,3,2$ miles of four-lane pavement. An unprecedented amount of rainy weather during the past spring has retarded pans.
the final completion depends upon weather conditions. Other members of the offering group include Blair \& Co., Inc.; A. O.
Alyn \& Co., Inc.; E. H. Rolling \& Sons, Inc.; Stifel, Nicolaus \& Co. Tne:
 \& Co. Otiss \& Co.; Paine, Webber \& Co.; E. W. Clari. \& Co.; Eldredge
\& Co.: MNorris. Mather \& Co. Inc. Union Securities Cor.; Singer, Dene
\& Scribner. Final reports of trapric engineers estimate the turnpie will accommodate $1,300,000$ vehicles in its first year of operation, this figure
increasing to $2.350,000$ in the tenth year. They estimate gross revenues of $\$ 2,670.000$ the first year, 'increasing to $\$ 4,832.000$ in the same 10 -year
period, and operating costs of $\$ 408,000$ increasing to 8653.000 during the period a These estimates indicate that intereast on the bonds will be earned
4.3 times and complete debt service 1.61 times over the life of the loan.
SCOTT TOWNSHIP (P. O. R. D. No. 5, Crafton Branch, Pittsburgh), Pa.-BOND SALE-The issue of $\$ 25,000$ bonds offered June $26-$
 1956 and 1960. Price, paid by purchaser not indicated in report. Moore,
Leonark Lo Lynch of New York City bid 101.05 for $21 / 2$. Other bids, for 23 s. were ms follows:
Philinips \&chmertz \& CO-
Glover \& MacGregor, Inc $\qquad$
UNIONTOWN SCHOOL DISTRICT, Pa.-BOND OFFERI NG-
 ing expense bonds. Dated June 15, 1940. Denom. \$rincipal only. $\$ 5.000$
on June 15 from 1941 to 1950 , iscl. Regue was approved by the Pennsylvania Department of Internal Affairs on June 18. Purchaser will be furnished without charge with the approving
legal opinon of Burgwin, Scully \& Churchill of Pittsburgh. A certified
check for $\$ 1,000$, payable to order of the district, must accompany each proposal.
ZELIENOPLE SCHOOL DISTRICT, Pa.-BOND SALE-The $\$ 17,000$ third series coupon high school addition bonds offered July 8-V. 151 , p.


## SOUTH CAROLINA

CHARLESTON COUNTY SCHOOL DISTRICT No. 19 (P. O. O. building bonds sold to R. M. Marshall \& Bro. of Charleston, as 334 s , at a price of 100.52 as noted here- V . $150, \mathrm{p} .4167-$
HARTSVILLE, S. C.-BONDS SOLD-The Town Clerk states that a
$\$ 94,000$ issue of refunding bonds has been sold as $21 / 2 \mathrm{~s}$.

## SOUTH DAKOTA

BALTIC INDEPENDENT SCHOOL DISTRICT (P. O. Baltic), S.
 Insurance Co, of Minnehaha County, as 23 S, at par No No Ner bid was
receved according to the Clerk of the Board of Education. Due on July 15 in 1942 to 1957; optional on and after July 1, 1950.
MINER COUNTY (P. O. Howard), S. Dak--BOND SALE-The 150, p. 3864 were a warded to


## TEXAS

DALLAS, Texas-BOND OFFERING-It is reported that sealed bids
will be recelved until July 17 by Stuart Bailey, City Auditor, for the purwill be received until July 17 by stuart Bailey, City Auditor, for the pur-
chaseop the following bonds, aggregating $\$ 400,000$. $\$ 300,000$ paving and
$\$ 100,000$ street bonds. Dated Aug. 1, 1940. Due on Feb. 1 in 1941 to
1060 . $\$ 100$,
1960.
TRARDEN OAKS WATER CONTROL AND IMPROVEMENT DIS.

(P. ONAHANS-WICKETT INDEPENDENT SCHOOL DISTRICT annuai building bonds, agregating $\$ 55,000$, offered for sale on June 26 - V. 150 , p. 4167 -were not awarded at that time as no bona fide bids were received, but they were purchased subsequently at private sale by McCling a basis of about $2.48 \%$, ccording to, the a premintendent equal to 100.09 , $\$ 3.00$ series 1 bonds. Due $\$ 8,500$ from July 1,1941 to 1950 incl.
$\$ 20,000$ series 2 bond.

ROGERS, Texas-BOND OFFERING-Sealed bids will be received until July 22, by Mayor J. A. Dabney, for the purchase of 81,000 water
system revenue bonds. Due $\$ 500$ in 1941 to 1944 , and $\$ 1,000$ in 1945 to system revenue bonds. Due $\$ 500$ in 1941 to 1944 , and $\$ 1,000$ in 1945 to
1959 all incl. These bonds were approved by the voters at an election held
on tune WILLIAMSON COUNTY (P. O. Georgetown), Texas-BONDS SoLD-It is stated that $\$ 5,000$ (P. 33 . Gemi-argetown), Texas-BONDS ing bonds have been purchased at par by W. H. Bullard \& Co. of Austin.
Due on April 10 in 1941 and 1942.

## UTAH

CACHE COUNTY SCHOOL DISTRICT (P. O. Logan), Utah-, NOTES SOLD-It is reported that $\$ 50,000$ tax anticipation notes have been purchased by the Continental Nation

## VERMONT

ST. ALBANS, Vt.-BOND SALE-The 841,000 bonds offered July 10 $21 / 2 \mathrm{~s}$, as foliows:
$\$ 12,000$ refunding water bonds at a price of 101.625 , a basis of about $2.37 \%$. Dated Aug. 1.1940 and due Aug. 1 as follows: $\$ 5,000$ in 1955 and
$\$ 7.000$ in $1956 .{ }^{2}$. refunding bonds at a price of 101.13 , a basis of about $2.42 \%$. Dated
Aug. 15 , 1940 and due Aug. 15 as follows: $\$ 5,000$ from 1955 to $195 \varepsilon$. incl, and $\$ 4,000$ in 1960 . Other bidders were: 1 Hons \& Shafto, 101.678 both issues to be $23 / \mathrm{s}$ :
First Boston Corp. 100.55 for the water bonds as $21 / 2 \mathrm{~s}$; F. W. Horne \& Co. Hartford. 100.146 for both issues as $23 / 4$ s: Vermont securities. Inc.. Bratuleboro, 100.51 for the $\$ 29.000$ issue as 214 s , and 100.15 for the $\$ 12,000$ as
$21 / 2 \mathrm{~s}$ Howard National Bank $\&$ Trust Co., Burlington, par for the $\$ 29,000$

## WEST VIRGINIA

OHIO COUNTY (P. O. Wheeling), W. Va.-BONDS VOTEDRegarding the result of the voting at the primary election held on May 14 ,
we are advised as follows by $\mathbf{I}$. T. Killeen, Clerk of the Board of County Commissioners, in a letter dated July 5 .
In response to your inquiries relative to the bond issue we wish to inPorm you that more than three-fifths of the voters of Ohio County, W. Va.,
voted in vide funds for the purpose of erecting constructing and equipping in conjunction with the City of Wheeling, a court house to be known as city-
county building and levy taxes sufficient to pay the interest and principal county building and levy taxes sufficient to pay the interest and princips
of said bonds. The vallity of such bond issue was approved by the Attorney Geeneral of West Virginia,
However, before offering the bonds to the public, it is mandatory that said bonds' be offered to the secretary of state or other governmental bonds are not purchased by the State, the same shall then be advertised for public sale once a week for three weeks.
For your information we wish to informs you that it will probably be four
weeks before we will be in a position to determine whether or not the bouds weeks before we will be in a po
will be offered for public sale.

## WISCONSIN

CRAWFORD COUNTY (P; O. Prairie du Chien), Wis.-BOND SALE POSTPONED-The 827,500 not to exceed $11 / 2 \%$, semi-annual re-
funding bonds scheduled to be offered on June $25-\mathrm{V} .150$. p. 3560 were not sold as the sale was postponed indefinitely, according to the County r. Dated June 1, 1940. Due on Jue

MILLTOWN UNION FREE HIGH SCHOOL DISTRICT (P. O. District Clerk, that he will receive sealed and oral bids up to July 16. at 8 p . m ., for the purchase of $\$ 36000$ refunding bonds. Interest rate is Due Feb, 1, as follows: $\$ 2,000$ in 1941 to 1952 and $\$ 3.000$ in 1953 . to 956 . of counsel these bonds are to be direct and general obligations of the district, payable from unlimited ad valorem taxes against all taxable property in
the district. The purpose of this issue is to provide funds to refynd a like amount of school building indebtedness. and refunding bonds may be issued bearing a lower rate of interest, thus effecting a saving to the district. All legal proceedings have been handled by Fletcher, Dorsey, Barker, will furnish as well as the blank bonds, both without cost to the purchaser. Delivery of the bonds is expected to be made on or a bout July 25 , at a bank
in the city containing the principal office of the purchaser. All bids must in the city containing the principal office of the purchaser, All bids must
be unconditional except they may be conditioned on delivery to the purbe unconditional except they may be conditioned on delivery to the pur-
chaser on or before July 30 A certified check for $2 \%$ of the par value of the bonds bid for is required
(These are the bonds that were offered for sale without success on April 9.)
OCONTO COUNTY (P. O. Oconto), Wis.- BOND OFFERING-It is stated by Josie M. Cook, County Clerk, that she will receive both sealed
and auction bids until July 24 , at $2 \mathrm{p} . \mathrm{m}$. (CST), for the purchase of the following $3 \%$ semi-annual non-taxable highway improvement bonds, aggregating $\$ 100,000: \$ 70,000$ series H-A, and $\$ 30,000$ series $\mathrm{H}-\mathrm{B}$ bonds.
Dated July 1,1940 . Denom. $\$ 1,000$. Due Jan. 1, 1945. Prin. and int. payable in lawful money at the County Treasurer's office. The bonds are
subject to the favorable opinion of Chapman \& Cutler of Chicago, which subject to the favorable opinion of Chapman
will be furnished together with the executed bonds without charge, to the purchaser. A certified check for $2 \%$ of the par value of the bonds, payable purchaser. A Aertified check ior $2 \%$ of
to the County Treasurer, is required.
-V. This notice supplements the offering report given in our issue of July 6 BOND SALE POSTPONED-It was stated subsequently by the above
named County Clerk that the sale of the said bonds has been postponed indefinitely.
SPENCER, Wis.-BONDS SOLD-The Village Clerk reports that $\$ 35,0004 \%$ water syster revenue bonds approved by the voters in April,
have been purchased by Bell \& Farrell of Madison.

## WYOMING

WYOMING, State of - ARRANGEMENTS CONPLETED FOR BOND PURCHASE-M, Matt T. Christensen, State Treasurer, said recently that all
arrangements have been completed for the State to purchase its entire outarrangements have been completed for the state to
standing highwa bond issue totaling $\$ 2,800,000$. Mr. Christensen said that final details of the transaction were worked out at a conference in New York City with officials of the Chase National Bank.
The New York bank, which purchased a large number of the bonds for its clients, is handing, details of turning them back to the state. The 1941, without premiums. 19 . $191,{ }^{\text {Mr }}$. Christensen said, "the issue will be refunded at
a lower rate of interest $(2 \%$ as compared to the present rate of $4 \%)$."

## CANADA

CANADA (Dominion of)-TREASURY BTLLS SDLD-An issuo of $\$ 35,000,000$ Treasury bills was sold on July 2
Dated July 2.1940 and due Oct. 1. 1940 .
GRANBY CATHOLIC SCHOOL COMMISSION, Que.-BOND were awarded to the Banque Canadienne Nationale of Montreal, at a were awarded. to the banque 96 . Due serially from 1941 to 1960 , incl.
MONTREAL, Que.-NEW BUDGET OMITS SINKING FUND PAYMENTS The $1940-41$ budget of $\$ 58,913,429$, which provides $\$ 2.0000000$ for direct relief for 10 -month period to April 30 , 1941 , makes no provision
for payments into the municipal sinking fund or for payment of interest on for payments into the municipal sinking fund or for payment of
city bonds held by the fund, according to Montreal press sources.
QUEBEC (Province of)-SALES TAX IN EFFECT-Quebec's proincial sales tax of $2 \%$ went into effect July 1 . At Montreal, a staff of
150 mailed out informatory documents to the 70,000 merchants throughout the Province affected by the tax.
Residents of Montreal and of Quebec City, who already pay a $2 \%$ municipal sales tax, will pay $4 \%$ in taxes on purchases otber than groceries
from now on. The $4 \%$ will be collected by the Province, which will pass
 soft drinks and aerated waters caused confusion among small retailers, with
every storekeeper advancing his own idea of how the tax should be met


[^0]:    * Attention is directed to the new column incorporated in our tables on New York Stock Exchange and New York Curb Exchange bond quotations pertaining to bank eligibility and rating.

[^1]:    Assets, December 31, 1939 . . . . . . . . . . \$688,640,431
    Liabilities . . . . . . . . . . . . . . \$661,589,637
    Surplus to the Assured. . . . . . . . . . . \$ 20,396,794
    (In addition, thereto, Contingency Funds which are not included in the surplus . . . . . . $\$ \mathbf{6 , 6 5 4 , 0 0 0}$ )

[^2]:    Note-Above date are soilited rition alf plants engaged in generating electric
    energy for public use, and, in addition, from electric rallways, electried steam

[^3]:    *Estimated Bureau of Mines basis.

[^4]:    for footnotes see page 223

[^5]:    (H. L.) Green Co.-Sales-
    

[^6]:    Manhattan Shirt Co.-Earnings-
    $\begin{array}{rllll}\text { 6Mos. End. May 31- } & 1940 & 1939 & 1938 & 1937\end{array}$
    
     correction
    $\$ 5,368,433$, itcluding cash of $\$ 531,485$, compared with current assets of bilities of $\$ 925,830$, a ratio of about 5.8 to 1 . Total assets amounted to
    $\$ 11,303,044$. Earned surplus stood at $\$ 4,125,810$ on June 1, 1940- V . 150 p. 695.

[^7]:    Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

[^8]:    a Acreate in cultibs
    a Acreage in cultiba
    alone for all purposes.

