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VOL. 151.


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1528 Walnut Street, Philadelphia


## Dividends



## E. I. du Pont de Nemours \& Company

Wilmington, Delaware: August 19, 1940 The Board of Directors has declared this day a dividend of $\$ 1.121 / 2$ a share on the outstanding Preferred Stock, payable October 25, 1940, to stockholders of record at the close of business on
October 10, 1940; also $\$ 1.75$ a share, as the third October 10, 1940; also $\$ 1.75$ a share, as the third Common Stock, payable September 14, 1940, to stockholders of record at the close of business on August 26, 1940.
W. F. RASKOB, Secretary


#### Abstract

INTERNATIONAL SALT COMPANY 475 Fifth Avenue, New York, N. Y A quarterly dividend. of THIRTY-SEVEN clared on the capital stock of this Company clared on the capital stock of this Company, record at the close of business on September 14, 1940. The stock transfer books of the Company will not be closed. H. J. OSBORN, Secretary.


AMERICAN
CAN GOMPANY
PREFERRED STOCK
On July 23 rd, 1940 a quarterly dividend of one and three-quarters per cent was declared on the Preferred Stock of this Company, payabie October 1st, 1940, to Stockholders of abie October 1st, record at the close of business September 17 th , 1940. Transfer Rooks will remain open. Checks will be mailed. R. A. BURGER,' Secretary.

## Notices

PAULISTA RAILWAY COMPANY (Companhia Paulista de Estradas de Ferro) First and Refunding Mortgage
$7 \%$ Sinking Fund Gold Bonds
The Undersigned have received funds for the payment of the March 15, 1940 interest on the above Bonds.
The Undersigned will, on and after August 28 , 1940 , be prepared to make
payment of the interest to the holders of payment of $15 e$ interest to the holders of
the March 15, 1940 coupons, upon presentation and surrender of such coupons at the office of the Undersigned.

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announces removal of his WASHINGTON OFFICE

## to

Shoreham Building WASHINGTON, D. C. where he will continue to advise in the
ADJUSTMENT OF TAXES


SHELLUNION OIL CORPORATION

## ©MMERCIAL NNESTMENTTRITST CORPORATION

Convertible Preference Stock, S4.25 Series of 1935, Dividend A quarterly dividend of $\$ 1.061 / 4$ on the Convertible Preference Stock, $\$ 4.25$ Series of 1935 ,
of COMMERCIAL INVESTMENT TRUST CORPORATION has been declared payable October 1, 1940, to stockholders of record at the close of business on September 10, 1940. The transfer books will not close. Checks will be mailed.

Common Śtock, Dividend
A quarterly dividend of $\$ 1.00$ per share in cash has been declared on the Common Stock of
COMMERCIAL INVESTMENT TRUST COMMERCIAL INVESTMENT TRUST CORPORATION, payable October 1, 1940, to
stockholders of record at the close of business stockholders of record at the close of business close. Checks will be mailed.

JOHN I. SNYDER, Treasurer.
August 29. 1940


UNION CARBIDE ANDCARBON CORPORATION

A cash dividend of Sixty cents (60c.) per share on the outstanding capital stock of this Corporation has been declared, payable October 1, 1940, to stockholders of record at the close of business September 6, 1940.
ROBERT W. WHITE, Treasurer


> The current quarterly dividend of $\$ 1.25$ a share on $\$ 5$ Dividend Preferred Sthock and a dividend of 25 cents a share on Common Stock have been deciared, paypble Septamber 30,1940 , to re- spective holders of record August 30,1940
THE UNITED GAS IMPROVEMENT CO.

$$
\begin{array}{cc}
\text { I. W. MORRIS, Treasurer } \\
\text { June 25, } 1940 & \text { Philadelphia, Pa. }
\end{array}
$$

OFFICE OF NORTHERN STATES POWER COMPANY (WISCONSIN) Chicago Illinois The Board of Directors of Northern States Power Company (Wisconsin), at a meeting held on August 20, 1940, declared a dividend of one and one-quarter per cent ( $11 / 4 \%$ ) per share on the Preferred Stock of the Company, payable by check September 3, 1940, to stockholders of rec-
ord as of the close of business August 20, 1940, for the quarter ending August 31, 1940 . N. H. BUCKSTAFF, Treasurer.

## Dividends <br> THE ATLANTIC REFINING CO.

PREFERRED


NUMBER

At a meeting of the Board of Directors held August 26, 1940, a dividend of one dollar (\$1) per share was declared on the Cumulative Preferred Stock Convertible 4\% Series A, of the Com pany, payable November 1, 1940, to pany, payabs November the close of
stockholders of record at the susiness October 4, 1940. Checks will be mailed.
W. M. O'CONNOR

August 26, 1940

Allied Chemical \& Dye Corporation 61 Broadway, New York

August 27, 1940
Allied Chemicai \& Dye Corporation has declared quarterly dividend No. 78
of One Dollar and Fifty Cents ( $\$ 1.50$ ) per share on the Common Stock of the Company, payable September 20, 1940 , to ocmmon stock holders of frecord at the
close of business September 9,1940 .

W. C. KING, Secretary

KANSAS CITY POWER \& LIGHT COMPANY First Preferred, Series B,

Dividend No. 55
Kansas City, Missouri.
August 23, 1940
The regular quarterly dividend of $\$ 1.50$ per
share on the First Preferred, Series " B ," Stock of the Kansas City Preferred, Series Company has been declared payable October ho 1940 , to stock 14. 1940 .

All persons holding stock of the company are 1940 , such stock to the persons who are entitled to receive the dividend.
H. C. DAVIS, Assistant Secretary.

THE CHESAPEAKE AND OHIO RY. CO. A dividend for the third quarter of 1940 of one and of seventy-five cents per share on $\$ 25$ par common stock ( $\$ 3.00$ per share on $\$ 100$ par common stock) will be paid October 1, 1940, to stock1940. Transfer books will not close.
H. F. LOHMEYER, Secretary.

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## Chimerials fllirunitle

Vol. 151
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 Ed wards $\%$ smith.
 Cuba, $\$ 21.50$ per year, $\$ 11.75$ for 6 months , , \$12.5e for 6 months. Transient display advertising mater
of the fluctuations in the rates of exchange, remitances forelgn subscriptions and advertisements must be made in New York funds.

## The Financial Situation

JUST a year ago the current war broke put on the continent of Europe. He would have been pronounced a madman who at that time predicted the events which have come to pass within the twelve months that have since elapsed. A single nation, in successive campaigns which evidently had been carefully planned and most meticulously prepared for, has over-run Poland, Norway, Denmark, Holland, Belgium, Luxemburg, and France. and is today battering at the island Kingdom of Great Britain. : An ally, belatedly entering the conflict, is now busily engaged in adding to the embarrassments of the British Empire. A year ago the Maginot Line, so-called, was by every one except Germany considered to be impregnable; France, with what aid Great Britain could afford, secure from direct attack by Germany; and the British navy quite capable of complete control of the sea and of effectively shutting off Central Europe from access to many if not most of the outside sources of materials. Today Herr Hitler is for the moment at least the unquestioned master of the Continent, and his legions of the air are, with the aid of his ally, Signor Mussolini, raising the question as to whether Great Britain itself may not be "bottled up" in somewhat the way which had been planned for Germany.
Twelve months ago the question on every one's lips was: How long can Germany hold out in a war which is taking and apparently must take the form of a prolonged economic, rather than a strictly military, form? Today we are asking whether Great Britain can hold the German hordes at bay long enough for the issue to be more or less decisively settled by blockades and counter-blockades. Meanwhile the much publicized British blockade is endangering her own former ally in larger degree even than her enemy, and several wholly innocent quondam neutral countries are along with France facing a winter which apparently must for them be much more trying than any which the German people are likely to be called upon to face at present. A "poorly trained" and "not too well equipped" German army has proved itself to be the equal, if not the superior, of any ever before seen both in training

## It Must Be Eliminated, But-

At the eleventh hour. . an amendment [to the Burke-Wadsworth bill] was introduced by New Deal Senators Overton and Russell, and passed by the Senate, which gives the President, whenever the Secretary of War or the Secretary of the Navy is unable to arrive at an agreement with the owner of any plant or facility which is deemed necessary for national defense, power to acquire such plant or facility.
In addition, he may take immediate possession of the plant or facility and may operate it by Government personnel. This amendment gives the President of the United States absolute and arbitrary control of virtually the entire economic system of the United States, for within the term "facility" all American business, and perhaps American agriculture, could conceivably be included. Likewise, the discretion to determine when and whether there is a disagreement will lie entirely with the President.
No such sweeping powers were ever heretofore granted to a President of the United States even in time of war. This amendment, if it becomes law, will further impede and disorganize the defense program at the and disorganize the derense program
very time when we must speed it up.
It will further stop normal industrial expansion, increase the depths of the present depression and cause further unemployment.
It is said that if men are to be conscripted, wealth must be conscripted. If this statement is taken literally, if our assets and enterprises are to be taken over by the Goventerprises are
ernment at its sole discretion, I cannot understand what we are undertaking to defend. For my part, I want to defend free men in a free land. Neither I nor any one else can do so without proper guarantees of our freedom.
The "conscription of wealth" is a phrase without meaning. In the event of emergency, the industries and assets of this country are at the disposal of the people. Let us not create that emergency before it Let us not create hat emergency before it
actually exists by setting up a potential dictatorship.-Wendell L. Willkie.
The amendment must of course be eliminated before the measure in question becomes law, but fully as important, the significance of its inclusion by the Senate under New Deal influences must not be overlooked.
and equipment. The French army, "the finest in Europe," has been quickly and utterly crushed by reason of unimaginative leadership and utter want of modern equipment. It is to be doubted whether in all history a more eventful or a more astonishing twelve-month period is to be found.

## In Retrospect

Yet in retrospect it must appear to every thoughtful observer most remarkable that the general course of events should not have been expected. Naturally no one could foresee the events of the period in detail or in the sequence in which they actually took place, but the seeds of the broader developments were sown long before the beginning of the war and were plain for all to see. That they were not observed and interpreted accurately appears to be a tribute to the economic opthalmia and the general delusions which seem to have possessed much the larger part of the world for a decade or more past. That France with her New Deal, which the departure of M. Blum from office did not eradicate, but merely ameliorated, and Great Britain with her New Deal-ish fol-de-rol, coupled with the typically British complacency and love of leisure, could have hoped to cope successfully with a fanatically active and productive Germany bending all her energies toward one and only one plainly evident goal-armament-now appears almost incredible. That self-confidence of this misplaced variety continued to rule in both countries until the day that disaster, cruel and irrevocable, broke suddenly upon them is even more incredible. That well informed observers from without-here in the United States, for example-could have so fully shared these views is another circumstance which adds to the fantastic coloring of the picture.

Whether the British and French people now that their house of cards has tumbled so unceremoniously about their ears have come to a full realization of the essential nature of their errors is not wholly clear, due in part at least to the censorship which leaves the people outside of the countries, and probably most of those inside them largely in the dark as to what is really taking place. In any event, how-
ever, that is their own affair. What is much more to the point, as far as the people of the United States are concerned, is the question as to whether we, spared by Providence the fate of our friends in Europe, have drawn the necessary conclusions from their experience and are now ready to apply them to ourselves. The only reason that we have not shared their fate is the circumstance that thousands of miles of stormy ocean waters separate us from the nation which evidently still believes in work and which is, whether we like it or not, fired with a burning ambition to find additional outlets for its energies and initiative. France learned New Deal ideas from us. Great Britain, traditionally conservative and practical, in part at least succumbed to the pervasive influence of the professional re formers and quack economists which have poved such a curse on this side of the Atlantic.
These foreign peoples, having taken a leaf from our note books and having embodied them in active policies of statecraft, have paid or are paying the penalty. They may or may not have come to their senses. But have we? The answer to that question is far from clear at the present moment, and a clear, definite and emphatic answer is most urgent. The world is not likely to remain indefinitely peopled half by thin-blooded, dreamy, impractical dilettantes seeking by magic to improve their lot without toil or sweat, and half by peoples who systematically, persistently. and aggressively proceed to create or to take what they want. There is no thought in our mind of putative attacks or invasions by an intoxicated Germany dominated by a bloodthirsty and incredibly ambitious madman reckless of time, space, and hazards and unmindful of the practical things of life. Such stories seem to us to be of such stuff as dreams are made on. Our real danger lies elsewhere, and in a wholly different sphere.
It may be that Great Britain has learned her lesson in time and having learned it, may, thanks to her geographical position, emerge the winner of the present war, but if so she will have won it by reason of her abandonment of her complacent ways and of the dislike of her people for hard and persistent work. It may be that Germany will presently merge the victor over Great Britain as she did in the case of France and the others. In either case we shall be faced with a post-war situation in which we alone among the great nations still worship at the shrine of economic magic and plain indolence-that is, unless we, too, come to our senses meanwhile. It may be, of course, that the outcome of the present war will be of some other order, but whatever its outcome there can be little question that a most trying situation will follow in which the people of Europe will be crying out for an opportunity to earn a decent living and to rebuild what has been destroyed during the holocaust. This world will not then be a wholesome place for any people whose economic loins are not girded for effective action.

What Have We Learned?
Have the plain lessons of the past year found effective lodgment in the minds of the American reople? Possibly, but certainly there is little to indicate that they have been taken to heart in Washington. On Thurslay evening the Democratic candidate for the Vice-Presidency delivered his "acceptance address.' It is scarcely likely that the

President, the managing director of the New Deal, who has said that he will have no time to go before the people during the campaign, was unaware of what Mr. Wallace, his own personal choice foisted upon the Democratic party, was to say on that occasion, or that he, knowing what was to be said, did not approve of it. "Roosevelt vs. Hitler" would have been an appropriate title of the address actually delivered. If the President and his advisers have learned anything of vital consequence from the catastrophic and astounding developments in Europe during the past year, evidence of it should most assuredly be found in what Mr. Wallace had to say upon such an occasion upon such a topic. Yet one looks in vain for anything except the usual political balderdash and a vehement defense of the whole course of the New Deal coupled with assurance that the same old destructive tactics, so disastrous to France and so nearly so to Great Britain, will be continued indefinitely should Mr. Roosevelt be again returned to office.

It has been said that France was well prepared to re-fight the World war, but that Germany having prepared herself to wage a war in 1940, found few obstacles in her path when hostilities on the Continent began in earnest. Mr. Wallace would prepare us for war, which he appears to believe threatening us and for whatever else may be in store for us, by a continuation of economic policies which were tried, discredited, and discarded long before Germany as a nation came into existence. What is worse, he seemed to feel under the necessity of distracting the attention of the people from the real issues of the day by attempting to frighten them out of their senses, and by setting up the contention that the people of the United States must return Mr. Roosevelt to office for the simple reason, if for no other, that Hitler wants him defeated!
"We must face the fact," runs this remarkable utterance," that the dictators have definite designs against this hemisphere. Their tactics here as in Europe are to divide and conquer. . . . Out of the confusion they have created they hope to build political power and eventually military power. . . . If the Americas present to the Axis powers the same divided front as the democracies of Europe presented to them we shall assuredly walk the same path to destruction and lost freedom. . . . The fact that our Presidential campaign and election come now is most welcome to the dictators. They hope to get rid of the unyielding Roosevelt. . . . Most Republicans may not yet realize it, but their party is the party of appeasement in the United States today. It is the party that the totalitarian powers will back in every way possible." And much more of the same order.

It was a most unworthy effort, of course, and one which, we should suppose, the voter must take as an affront to his intelligence. The really important point is, however, the total absence of the slightest indication of having learned anything at all from the eventful year just past. If this stream of almost unintelligible gibberish is to be taken as giving the key to the New Deal election campaign, then the only hope of progress in preparing ourselves for the really probable eventualities of the coming years is, of course, to turn at once to other leaders; and it must added that while the President himself and some of his other spokesmen have not been
quite so contemptuous of the intelligence of the average man, none of them have given any evidence whatsoever of embodying the plain lessons of the past year in programs or proposals for the future, but have on the contrary been stout in their defense of past follies and heated in their assurance of a continuation of them in the future.

Fortunately, however, the fact that the New Deal managers have been unable or unwilling to learn is not conclusive evidence that the American people are so obstinately Bourbon. There is more encouraging evidence that light is beginning to dawn upon the people, but the situation in this respect is not yet fully clear and probably will not be until the votes are counted this autumn.

## Federal Reserve Bank Statement

OFFICIAL banking statistics reveal, this week, another advance in the monotonous climb of our monetary gold stocks and idle credit resources to ever more unprecedented levels. The gold increase varies little from week to week, and for the period ended Aug. 28 is reported at $\$ 71,000,000$, raising the monetary stocks to $\$ 20,871,000,000$. Together with a considerable disbursement of funds from the United States Treasury general account with the Federal Reserve banks, this made for a sharp advance of member bank reserve balances with the 12 regional institutions. Currency in circulation moved up $\$ 30,000,000$ to $\$ 8,006,000,000$, which provided a modest offset to the upward trend of idle credit totals. Foreign bank deposits also continued to rise, indicating that only part of the metal flowing into the United States Treasury is being utilized to defray armaments and other costs of the shippers. Excess reserves of member banks over legal requirements nevertheless increased $\$ 70$,000,000 in the statement week to $\$ 6,490,000,000$. Unless the Treasury does some extensive borrowing, either directly of indirectly, it would seem that the advance of excess reserves will continue. There is, however, no indication of an effective demand for credit accommodation. The condition statement of weekly-reporting New York City member banks reflects an unchanged total of business loans, at $\$ 1,691,000,000$. Loans by the same banks to brokers and dealers on security collateral declined $\$ 14$,000,000 to $\$ 259,000,000$.

Although the market for United States Treasury issues was quiet and stable during the statement week, it appears that the regional institutions resumed open market operations during that period. Holdings of Treasury obligations fell $\$ 4,274,000$ to $\$ 2,441,654,000$, all of the drop taking place in notes, which fell to $\$ 1.122,458,000$, while holdings of Treasury bonds were motionless at $\$ 1,319,196,000$. Gold certificate holdings of the regional banks increased $\$ 75,000,000$ to $\$ 18,561,978,000$, but other cash dipped slightly, and total reserves were up only $\$ 69,334,000$ to $\$ 18,922,194,000$. Federal Reserve notes in actual circulation advanced $\$ 24,301,000$ to $\$ 5,334,240,000$. Total deposits with the 12 banks increased $\$ 33$,323,000 to $\$ 15,826,840,000$, with the account variations consisting of an increase of member bank reserve balances by $\$ 97,280,000$ to $\$ 13,515,998,000$; a decline of the Treasury general account by $\$ 76$,180,000 to $\$ 813,094,000$; an increase of foreign bank deposits by $\$ 21,229,000$ to $\$ 888,288,000$, and a decrease of other deposits by $\$ 9,006,000$ to $\$ 609$,

460,000. The reserve ratio improved to $89.4 \%$ from $89.3 \%$. Discounts by the 12 regional banks increased $\$ 790,000$ to $\$ 3,848,000$. Industrial advances were down $\$ 8,000$ to $\$ 8, \tilde{0} \tilde{0} 3,000$, while commitments to make such advances fell $\$ 3,000$ to $\$ 8,238,000$.

## The New York Stock Market

DEALINGS on the New York stock market reflected a slow but fairly steady price advance this week, which most observers related to the indications of a little actual progress in the defense program that Washington talks about interminably. Some sizable contracts for ships, airplanes and other materials are being let, after weeks and months of delay. These encouraging indications overshadowed the still unsettled question of excess profits on armaments orders. Although the House now has acted on a proposal for excess profits taxation, the Senate may well change the provisions drastically in its forthcoming debate on the measure. Ordinary business in the United States holds to a reasonably good level, and it is quite possible that enormous armaments orders from the United States Government will stimulate matters sharply in coming months and years. These are doubtless the reasons for the modest advances in stock prices recorded during the week now ending. The European war reports afforded nothing of an optimistic nature, while other aspects of foreign affairs were similarly depressing. The political campaign within the country is proceeding rather quietly, and financial obselvers are paying only the required attention to the debates.

Gains on the stock market were spasmodic, and profit-taking setbacks were not lacking. But the general trend plainly was toward higher prices, and it is especially significant that the upswing was most pronounced during the most active trading of the week. Dealings last Monday on the New York Stock Exchange were almost at record low levels, the turnover amounting only to 161,440 shares. A somewhat larger volume developed thereafter, with the 500,000 -share level topped yesterday, when the most vigorous improvement of the week took place in prices. This is not to say that a 500,000 -share day represents anything even remotely resembling an active market, but such things are relative in these days of continuing adversities for the financial community. Hopeful aspects require a little emphasis, even if they are of the minor sort. It can be noted in passing that this dullest of all summers now is reaching its end, with an improvement in financial business at least possible after the Labor Day suspension.

In the listerl bond market a generally favorable tone prevailed during the week. Underwriters had no difficulty in disposing of the few sizable issues of new bonds and stocks which appeared on the market.

United States Treasury securities slowly advanced, and a good trend appeared also in best-grade utility, railroad and industrial obligations previously outstanding. The speculative bond market was inclined to follow the lead of the equities division, with railroad issues slowly forging ahead and most other groups likewise firm. Foreign dollar bonds were quict and irregular. Commodity markets either held their ground or moved modestly higher. Wheat and other agricultural staples re-
flocted quiet demand in the pits. Base metals were steady. Foreign exchange trading remained cut and dried under the numberless official regulations of foreign countries. Free sterling still is quoted, but at levels corresponding to the official rates for the British unit. Gold continued to move toward the United States in heavy volume.

On the New York Stock Exchange eight stocks touched new high levels for the year while 15 stocks touched new low levels. On the New York Curb Exchange three stocks touched new high levels and 13 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 88,380 shares; on Monday, 161,440 shares; on Tuesday, 224,090 shares; on Wednesday, 381,580 shares ; on Thursday, 264,760 shares, and on Friday, ë 63,510 şhares.

On the New York Curb Exchange the sales on Saturday were 13,490 shares; on Monday, 26,470 shares; on Tuesday; 38,375 shares; on Wednesday, 58,040 shares ; on Thursday, 47,205 shares, and on Friday, 77,645 shares.

A repetition of previous dull sessions was the lot of the stock market on Saturday last as the volume of business once again shrank toward the lowest levels since World War days. Price variations were most neg!igible, brokers preferring to be free from fresh commitments over the week-end. A mixed irend accompanied a quiet opening, with a noticeable lack of regular leaders in early trades. After moving within a narrow orbit most of the morning the market closed firm and mixed. Monday offered little to brokers in the way of price improvement or a broader volume of sales. Motor stocks came in for some interest on the strength of 1941 models making their appearance. Some impetus was also afforded steel shares by a further increase in steel production. Throughout the market's pattern persisted without alteration and equities closed steady and mixed. Brokers on Tuesday again maintained a watchful waiting attitude to see what the morrow would bring forth. In the way of domestic news, excess profits tax legislation as proposed by the House Ways and Means Committee appeared destined to become law. Confronted with so many vital matters awaiting clarification, the market could show little initiative and just bided its time in its usual dull manner. In the initial period stocks eased fractionally, and from then on followed a narrow groove. Early afternoon witnessed a modest firming of values. At closing time sales tapered off and leading stocks correspondingly declined from their best level. The favorable interpretation placed by Wall Street on the excess-profits tax bill now before Congress produced marked strength in industrial shares on Wednesday, and its good effects extended through the whole market structure. Advances ranged from one to three points, thus breaking through to former high resistance levels. Some reaction later occurred which reduced the day's best gains, but notwithstanding this, final prices ruled one to two points better than their previous close and at the best levels of the month. The approaching Labor Day holiday, next Monday, and some difference of opinion in Congress as to what forms the excess-profits tax and conscription bills should assume left traders mostly indifferent on Thursday
to any wholehearted market participation. Sales transactions fell off and profit-taking had a restraining influence in any effort to push values to new high peaks. Despite, dulness in most sections of the list, aviation shares, aided by defense orders for both branches of the United States service, attracted traders' interest and stocks of the companies involved advanced briskly to two points. Fractional gains were also noted in other similar shares. Other groups were mildly affected by the spurt in aircraft shares, but weakened as the day wore on. Fractional declines characterized steel, motor, copper, rubber, oil, paper and electrical equipment groups. The market on Friday moved at an accelerated pace, and trading was the broadest in many weeks. Prices were mostly higher from the opening, best levels being attained in the third hour. From then on a lull set in, but equities held close to the day's best values. The scope of the advance embraced all groups, with gains running from fractions to above two points. A comparison of closing prices for yesterday with final quotations on Friday of last week reveal a definitely higher trend.

General Electric closed yesterday at $333 / 4$ against $\delta 31 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at 28 against $273 / 4$; Columbia Gas \& Electric at $5 \frac{5}{8}$ against $53 / 8$; Public Service of N. J. at $343 / 4$ against $345 / 8$; International Harvester at 45 against $441 / 8$; Sears, Roebuck \& Co. at $801 / 4$ against $773 / 4$; Montgomery Ward \& Co. at $415 / 8$ against $397 / \mathrm{s}$; Woolworth at $323 / 8$ against $321 / 8$, and American Tel. \& Tel. at $1613 / 8$ against. 161.

Western Union closed yesterday at $181 / 2$ against $173 / 4$ on Friday of last week ; Allied Chemical \& Dye at 156 against $1531 / 4$; E. I. du Pont de Nemours at 1671/2 against 1641/2; National Cash Register at 12 against $111 / 2$; National Dairy Products at $135 / 8$ against $131 / 2$; National Biscuit at 19 against 19 ; Texas Gulf Sulphur at $313 / 8$ against $311 / 8$; Loft, Inc., at 22 against 21 ; Continental Can at 40 against $375 / 8$; Eastman Kodak at 130 against 126 ; Standard Brands at $63 / 8$ against $61 / 8$; Westinghouse Elec. \& Mfg. at 101 against $983 / 4$; Canada Dry at $141 / 8$ against $141 / 4$; Schenley Distillers at $97 / 8$ against $91 / 2$, and National Distillers at $207 / 8$ against $201 / 2$.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $155 / 8$ against $147 / 3$ on Friday of last week ; B. F. Goodrich at $115 / 8$ against $111 / 2$, and United States Rubber at $193 / 8$ against 18.

The railroad stocks extended their gains of the previous week. Pennsylvania RR. closed yesterday at 21 against $195 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $161 / 4$ against 15 ; New York Central at $125 / 8$ against $111 / 8$; Union Pacific at $80^{3} / 4$ ex-div. against 85 ; Southern Pacific at $81 / 2$ against $73 / 4$; Southern Railway at $117 / 8$ against 11 , and Northern Pacific at $71 / 8$ against $61 / 8$.
Steel stocks reflected the increased operating rate of the steel industry with further gains the present week. United States Steel closed yesterday at $541 / 2$ against $511 / 2$ on Friday of last week; Crucible Steel at $29 \frac{1}{2}$ against $275 / 8$; Bethlehem Steel at $797 / 8$ against 76, and Youngstown Sheet \& Tube at $321 / 8$ against 30 .
In the motor group, General Motors closed yesterday at 48 against $461 / s$ on Friday of last week; Chrysler at $751 / 2$ against $711 / 4$; Packard at $31 / 4$ against $31 / 4$; Studebaker at $73 / 4$ against $71 / 4$, and Hupp Motors at $1 / 2$ against $9 / 16$.

Among the oil stocks, Standard Oil of N. J. closed yesterday at $343 / 4$ against 34 on Friday of last week; Shell Union Oil at $81 / 2$ against $81 / 8$, and Atlantic Refining at $213 / 4$ against 22 .

Among the copper stocks, Anaconda Copper closed yesterday at $211 / 8$ ex-div. against $201 / 4$ on Friday of last week; American Smelting \& Refining at 391/2 against $361 / 4$, and Phelps Dodge at $291 / 2$ against 28 .

In the aviation group, Curtiss-Wright closed yesterday at $75 / 8$ against $71 / 4$ on Friday of last week; Boeing Aircraft at $145 / 8$ against $135 / 8$, and Douglas Aircraft at 73 against $681 / 8$.

Trade and industrial reports of the week indicated little change in the volume of business conducted in the United States. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $91.3 \%$ of capacity, which is the best rate so far attained this year. It compares with $89.7 \%$ last week, $90.4 \%$ a month ago, and $63.0 \%$ on the eve of the war declarations last year. Production of electric power for the week ended Aug. 24 was reported by Edison Electric Institute at 2,570, $618,000 \mathrm{kwh}$., against $2,606,122,000 \mathrm{kwh}$. the preceding week and $2,354,750,000 \mathrm{kwh}$. in the correspond ing week of 1939. Car loadings of revenue freight for the week to Aug. 24 were reported by the Asso ciation of American Railroads at 761,002 cars, a record high for the year. The figure represented a gain over the previous week of 17,881 cars, and over the similar week of last year of 77,096 cars.

As indicating the course of the commodity markets, the September option for wheat in Chicago closed yesterday at 73 c . against $691 / 4 \mathrm{c}$. the close on Friday of last week. September corn closed yesterday at $615 / 8$ c. against $603 / 4 \mathrm{c}$. the close on Friday of last week. September oats at Chicago closed yesterday at 29 c . against $271 / 2$ c. the close on Friday of last week.

The spot price for cotton here inf New York closed yesterday at 9.93 c. against 9.86 c . the close on Friday of last week. The spot price for rubber closed yesterday at 19.31c. against 19.57 c . the close on Friday of last week. Domestic copper closed yesterday at 11c., the close on Friday of last week. In London the price of bar silver closed yesterday at $223 / 8$ pence per ounce against $235 / 16$ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $343 / 4 \mathrm{c}$., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 4.03$ against $\$ 4.02$ the close on Friday of last week.

## European Stock Markets

STOCK markets in, European centers were quiet this week, save for a sharp upswing at Amsterdam. Perhaps the most remarkable thing about the European markets is that they are operating at all, after a full year of a major war. Defying many predictions that a war would mean the end of capitalism and of individual enterprise, the stock and bond business in Europe carried on quite simply, and at price levels that have shown relatively little variation throughout the last 12 months. In the week now ending small dealings were reported on the London Stock Exchange, as brokers often were more concerned with discussions of the nightly air raids than with trading. Gilt-edged and industrial issues alike were well maintained. A modest flurry developed in

South African gold stocks, but the demand was soon satisfied. There are still no reports of dealings on the Paris Bourse, which is assumed to be functioning behind the veil of silence imposed upon the occupied area of France by the German military authorities. In the Amsterdam market a series of sharp price gains developed during the week. Advances of 10 to 20 points sometimes occurred in a single session, leading to the suspicion that a flight from currency may be causing the movement. Trading at Berlin was extremely dull and a modest improvement of prices seemed to be the rule.

## American Defense

RAPID legislative progress was made in Washington this week toward the defense of the United States against any aggression that may develop from abroad, and if the mere passage of laws were adequate the country even now would be absolutely impregnable. Unfortunately, there seems to be the utmost confusion in Administration circles as to practical measures that should be adopted. Whether the country will obtain defensive arrangements and equipment really designed for this important task remains to be seen. The Senate finally voted on Wednesday the so-called selective service bill, which is neither more nor less than a conscription measure. In addition to providing for conscription of males between the ages of 21 and 31 , this unprecedented peacetime legislation also provides the Government with power to draft private industrial plants. The bill, which is still to be acted upon by the House, thus gives the Administration almost all the totalitarian authority which it professes to find abhorrent in other countries. In the House a tax bill was voted Thursday which provides rates of 25 to $50 \%$ on corporate excess profits and this measure was sent to the Senate. President Roosevelt signed on Wednesday a bill empowering the President to call out the National Guard. In these and other ways the liberties of American citizens were surrendered with excessive haste to a regime which has displayed incredible capriciousness in the conduct of foreign affairs. It remains evident, meantime, that a foreign policy along the simple lines laid down by Washington, Jefferson and other able leaders would make absurb many of the costly experiments upon which the country seems about to embark. Some able military experts hold, moreover, that the vast program desired by the Administration is sheerly nonsensical from a defensive standpoint.

The program of the Administration with respect to Continental defense remains cloudy and plainly is tinged with politics. The United States group headed by the Mayor of New York City, F. H. LaGuardia, met at Ottawa last Monday with its Canadian counterpart to study the problems of Canadian defense. Mr. LaGuardia promptly returned to New York, after the initial meeting, while the other members started a tour of inspection of the Canadian defenses. Since the facts of Canadian defense certainly must be available to this joint commission without inspection, it would appear that nothing more than a waste of time is implied by the tour. Bermuda authorities revealed last Saturday that an airplane base may be made available to the United States in those islands of high strategic importance, and this is one of the few signs of real progress toward American defense. Oddly enough, Uruguay was reported on the same day to have been rebuffed by the United States in an
offer to provide naval and air bases for hemisphere defense. The Uruguayan proposal was that the bases be available to all American countries, which assuredly accords with the spirit of the recent Havana conference. But the Uruguayan idea did not appeal to the United States Government, according to a Montevideo dispatch to the New York "Times." No explanation has been vouchsafed by Washington. Under Secretary of State Sumner Welles was named on Thursday as the United States representative on any emergency committee which might have to administer the possessions of European countries in the Western Hemisphere under the Act of Havana. Fortunately, there is little reason at the moment to believe that this Act ever will be implemented. The strange melange known as American foreign policy was climaxed fittingly Wednesday, when Secretary of State Cordell Hull voiced publicly his faith in the Kellogg-Briand pact outlawing war as an instrument of policy among nations. The occasion was the 12th anniversary of the signing of this treaty by the few nations which have remained at peace and the many which have resorted to war.

## One Year of War

$\mathrm{A}^{\mathrm{s}}$THE great European war draws to the end of its first year, all signs point to another extremely sad development in a conflict which has brought nothing but discouragement to the democratic countries and successes for the totalitarian States, which easily may turn out in the end to be Pyrrhic victories. The aerial bombing attacks launched by Britain and Germany against each other tended ever more sharply in the direction of indiscriminate destruction of London, Berlin and other cities, with civilians the victims on an increasing scale. The conflict turned, on the eve of the first anniversary, toward retaliation on both sides, and in the course of this process the sense of military chivalry seemed to diminish progressively. Night bombing was the chief reliance of both air forces this week, notwithstanding the inaccuracy that necessarily attends such flying. Despite the use of flare lights, it would appear that the incendiary and other bombs dropped by either side found marks mainly in civilian areas, and each side seemed to regard the damage it suffered as an occasion for inflicting still greater harm of a like sort on the adversary. This process, carried to its illogical conclusion, may mean death and destruction on an almost unimaginable scale. Indiscriminate bombing often has been predicted as the inevitable outcome of the Anglo-German war, and many have doubted whether civilization could withstand such a frightful test. Military objectives doubtless were harmed in both countries, as well as civilian abodes, but there is no evidence of flagging efforts, which makes it fairly clear that claims on both sides are highly exaggerated.
The war reaches the end of its first wearying year today and starts on another tomorrow, for it was on Sept. 1, 1939 that German armies marched into Poland. Two days thereafter the British and French governments declared war on the Riech, and a long period of stalemate then began on the Western Front. The Russian Government attempted to take advantage of the situation by warring against Finland, and finally gained a sort of victory which stripped some border territory and a naval base from Finland. But the war only entered a decisive stage in April of this year, when Britain mined the territorial waters of

Norway and the Germans promptly invaded both Denmark and Norway. These Scandinavian countries soon were made complete vassal States of the Nazi Reich. The situation on the Western Front changed dramatically on May 10, when German forces invaded the Low Countries and started their Blitzkrieg against France. In six weeks of intensified fighting the British Expeditionary Force was pushed out of Flanders and German forces occupied all the Low Countries and much of France, rendering the great Continental ally of Britain hors de combat. Italy entered the war on the side of Germany on June 10, and the stage thus was set for the present phase of the great conflict, which finds the British Empire fighting the Rome-Berlin Axis on English soil and in the Mediterranean. Remaking of the map of the Balkans has been started, meanwhile, and prediction is idle as to the further startling turns that this strange war may yet take.

The sort of night aerial bombing which now is becoming general long has been an expedient of the British Air Force, but hitherto the targets have been selected with the utmost care that the situation would permit. When the Germans began their aerial siege of the United Kingdom, they sent over tremendous waves of aircraft on daytime forays. It would seem that this proved a costly game for the Nazi attackers, which fell in great numbers before the British Hurricane and Spitfire defenders. Weather conditions also became adverse and the Germans turned to night bombing by individual airplanes, in addition to occasional large flights of daytime squadrons. No less than 800 German airplanes were said to have flown over England, Scotland and Wales last Saturday, and in the small hours of Sunday morning London was subjected to bombing. The initial Nazi attack on the British capital was confined to the outskirts of the great city. In the course of the current week the night bombers of the Reich made their attacks ever closer to the heart of London. British bombers kept pace with this tendency and sent their bombs hurtling ever closer to the center of Berlin. Huge fires were reported in both capitals late this week, and each side cabled convincing photographs of apartment houses destroyed. The casualties admitted were said to be civilian casualties, and the losses invariably were said to be "trifling" from the military viewpoint. Apart from these raids, the principal development of the aerial war was a further series of daytime raids by German craft against the British Midlands and other highly industrialized areas. Such daytime attacks, which afford at least a chance for accuracy, possibly are doing some real damage to British industry. Naval bases were bombed by the Germans day after day, while British aircraft bombed German military objectives with some persistence.

Numerical superiority of the Germans in the air is an obvious fact, and it is occasioning the main trend of the current phase of the war. It is rather doubtful, however, that the Germans possess the means to lay Britain low. The defensive capacity of England increases day by day and the determination in London is to see the thing through to the point where an offensive can be launched against the Reich, possibly in 1941. The Reich forces, on the other hand, are believed by aerial experts to be only approaching a stage of complete preparation for the attack on Britain. There were indications from Berlin, at the start of the week, that the final stage of the German
aerial Blitzkrieg against England now impends. The impression fostered by the German spokesman was that the preliminary destruction of British aerial facilities had been completed and that an intensive destruction of British industries would follow. It is true that German airplanes soared this week over city after city in England, but British fighter planes moved up to the attack on every occasion and sometimes forced the Germans to retreat without dropping bombs on any military objective. Aerial supremacy over England thus remains in an indecisive stage, and until that question is settled the Germans obviously are in no position to attempt a landing of llarge invading forces in the British Isles. One incident of the aerial conflict which may be indicative was a bombing of a dairy in the Irish Free State, last Monday. The Germans disclaimed responsibility, but Dublin demanded reparations from Berlin. Submarine sinkings of British ships were accelerated this week, but do not appear to be on a scale threatening the subsistence of the United Kingdom.

The struggle between Britain and Italy produced few incidents of importance, this week. British bombers flew the long miles to Turin and other northern Italian industrial towns, where automobile and other plants were bombed repeatedly. Italy claimed that the British aircraft flew over Swiss territory, and the Swiss Government lodged a protest with England. There were fresh Italian bomb attacks against Gibralter, and some damage was caused to the Suez Canal by the Italian air force. On the border of Italian Libya and Egypt a sort of conflict continued, but it was not decisive. The British Fleet shelled an Italian port in Libya on several occasions. Rumors circulated at times to the effect that great sea battles were in progress or about to begin, but no real challenge was offered by the Italians to the British hold upon the Mediterranean. The French equatorial African region of Chad was reported on Wednesday to have declared for support of the British cause, and some Atlantic strips of French African territory followed suit, Thursday. These developments are not especially important, although they doubtless provide some comfort for Britain.

## France in Defeat

MORE than two months have gone by since France capitulated to the German invaders and the temporary arrangement of a half-free and half-occupied country resulted. There are still only scattered indications, however, of that vast reconstruction and reconstitution which France must face. The semi-totalitarian regime of Marshal Henri Petain continues to function in Vichy, apparently because the German Command does not desire a return of the French Government to Paris. Dis. patches indicate a "wall of silence" between the occupied and unoccupied areas, which the Germans probably imposed in order to facilitate their secret military moves for the attack on England. It is evident that German miltary pressure also is occasioning many other inconveniences for France. Resentment against Britain, which rose to a high pitch when the French fleet was shelled at Oran, likewise continues to play a part in defeated France, according to the sharply censored reports permitted to go over the cables and wireless. Among the more
strictly internal problems continues to be that of the return of refugees to their homes, the supply of foodstuffs and the resumption of something approaching normal business. Modest progress is reported in all these spheres, and even the commercial shipping in such ports as Marseilles seems to be on the increase, chiefly in traffic with northern Africa. Occasional indications are afforded that the French Government is much concerned over reconstruction of the devastated areas of northern France, but some accounts suggest that the damage suffered in the German invasion was greatly exaggerated.

Politically, the Petain regime appears to be bent upon justification of its measures in terms both of the totalitarians and the French republicans. It may well be that this reflects the perplexities faced by the French Marshal, as he contemplates the German conquerors on the one hand, and French public opinion on the other. The American press was received last week by Marshal Petain, who declared firmly that France will continue to be a republic under whatever new constitution she might adopt. But discipline also is necessary, and his regime will not hesitate in providing it, he added. "I do not pretend," the Marshal was quoted as saying, "that this government is free. We are bound absolutely by the clauses of the armistice. The Germans hold the rope and twist it whenever they consider the accord is not being carried out." In the unoccupied region, however, French authority is not subject to German interference, Marshal Petain admitted. The problem of food supplies in the coming winter is one of especial concern, he remarked: Regulations were announced last Saturday covering the sale of some alcoholic drinks, and another set of rules appeared last Tuesday for operation of the dairy industry. In this and other ways the impression was fostered that France methodically will be subjected to regimentation in almost every sphere, at least for the duration of the present difficulties. The diplomatic service of the French Government was subjected to a drastic shake-up on Tuesday, when some 85 representatives in foreign countries were placed on the retired list. Ths also is an indication of the current French trend.

## Balkan Disputes

RESORT to violence in the Balkans is far from unusual, but in the present inflammable state of affairs any tendency in this direction deserves careful examination, since it may readily presage outbursts of direct bearing upon the course of the great war between Britain and the Berlin-Rome Axis Powers. The London Government naturally would look with favor upon any conflict in the Balkans which would interfere with the GermanItalian sources of supply. But Rome and Berlin, by the same token, anxiousily wish to avoid military clashes, and in a highly important sense the problem boils down to the relative influence upon the Balkan countries exerted by the two warring sides. Russia remains as a dubious factor, with the indications pointing to the aloofness of that country, since demands for Bessarabia and portions of Rumanian Bukovina have been satisfied in recent territorial settlements. Bulgaria already has achieved a return of the southern Dobrudja to its sovereignty. There remains, in these circumstances, the problem of Hungarian demands upon Rumanian authorities
for all or part of Transylvania, which was added to Rumania by the World War settlements.

Conversations were proceeding last week on the Transylvania question, but difficulties suddenly appeared. The real nature of these disputes is obscured by reports of border forays, involving air plane violations of sovereignty. According to the Rumanians, a Hungarian airplane dropped a number of bombs upon Rumanian territory, but the Hun garians assert that one of their airplanes was shot down in a border skirmish. Far to the north Rus sians and Rumanians were reported in conflict. These are symptoms which apparently alarmed the (yerman and Italian authorities, for a meeting was arranged for Thursday in Vienna, with Hungarian and Rumanian officials "invited" to talk the matter over with Nazi Foreign Minister Joachim von Ribbentrop and Italian Foreign Minister Gaelazzo Ciano. The Hungarians sent Premier Paul Teleki and Foreign Minister Stephen Csaky to Vienna, while Rumania was represented by Foreign Minister Mihail Manoilescu.

The Vienna conference was reported yesterday to have reached a decision regarding the HungarianRumanian territorial dispute. Approximately half of Transylvania was turned over to Hungary under this award, which reestablished the pre-1914 border between Austro-Hungary and Rumania. The RomeBerlin Axis was said to regard this as the final step in the readjustment of Rumanian frontiers. In return, Rumania received from Germany and Italy a guarantee of her borders, which German spokesmen indicated was directed against no country in par ticular and against all in general. Under the "arbitral" award handed down by the totalitarian masters of the Continent, Rumanian troops are to be withdrawn from the ceded area within a fortnight. Rumanian civilians in the area are to become Hungarians, but may decide within six months to leave and enter Old Rumania, and in that case they can take their movables and liquidate their immovable property. Dispatches from Bucharest indicated that Rumanian authorities would accept this decision, although it was not pretended for a moment that the award was satisfactory.

## Far Eastern Dangers

DIPLOMATIC and military events in the Far East are being overshadowed to a large degree by the European war, but they nevertheless constitute one of the primary sources of trouble for the United States. The virtual abdication by the British Government of rights long possessed in China now is occasioning a squabble between Tokio ard Washington, especially with respect to the policing of the International Settlement at Shanghai. American interests in China are modest in comparison with those of Britain. However small they may be, relinquishment of our interests is not in keeping with the American spirit. There is some danger, on the other hand, of a Washington tendency toward undue intervention in Far Eastern affairs, over and above the requirements that American interests might suggest. The last contingents of British troops left Shanghai last Sunday, and this move coincided with reports of a vague warning to Japan, said in Hongkong dispatches to have been given orally by Under-Secretary of State Summer Welles. When Secretary of State Cordell Hull
was questioned at a press conference, Tuesday, regarding this matter, he permitted the impression to prevail that a note had been dispatched to Tokio which warned of an eventual conflict if Japan persists in her course. A stern insistence upon American rights in China also is being conveyed to Japan through ciplomatic conversations conducted by Am bassador Joseph C. Grew with officials of the Tokio Foreign Office, it appeared. But the precise course of these discussions has not been disclosed, and in the meantime the dispute continued as to the areas to be policed in Shanghai by the American and .lapanese forces.

In the wider Far Eastern sphere the developments of recent days and weeks are far from reassuring. The Japanese attacks against the Chungking regime of the Nationalist Generalissimo, Chiang Kai-shek, are continuing with furious abandon. Airplane raids against Chungking are reported almost daily, and it appears that this bombing is of the most indiscriminate nature. Many thousands of Chinese houses have been destroyed by Japanese incendiary bombs in such attacks on the temporary Chinese capital. But the outside world has become somewhat innred to such reports, which have been emanating from China for more than three years. That the Chinese accounts are accurate is well attested, but the bombing attacks apparently have failed to dampen the ardor of the Chinese patriots and there is no faintest indication of surrender by Chungking. The Japanese, badly in need of an outstanding victory, were reported this week to be eyeing again the island possessions of The Netherlands. Trade concessions were reported an immediate Japanese objective in the J)utch East Indies, but it is always possible that military moves will develop, notwithstanding warnings from Washington that the United States could not view such endeavors with indifference. The United States embargo on aviation gasoline shipments to other than American countries may have the unexpected result, it was indicated Thursday, of increasing the Japanese pressure for commercial or military advantages in the great Dutch islands. Defensive airplane patrols of The Netherlands East Indies are being augmented steadily, according to reports from Batavia.

The Japanese internal situation, after more than three years of warfare in China, is far from comfortable, and fresh efforts currently are reported to appease Japanese popular views and prevent a further increase of discontent in the Island Empire. This aspect of Far Eastern affairs is highly important, and it affords at least a measure of comfort to those who fear an outbreak of Japanese-American hostilities. Notwithstanding the restrictions recently announced in Washington on the exportation of aviation gasoline and high-grade iron scrap, Japan remains dependent upon the United States for many essential materials in other categories. The Japanese militarists, according to present indications, are not inclined to push matters to an open break with Washington. The tendency is toward adjustments of the Japanese viewpoint. The Japanese Premier, Prince Fumimaro Konoye, announced on Wednesday some "basic principles" of the Japanese State. He made it clear that the aim of the totalitarian at Tokio is to achieve the strength of an absolutism that rules out opposition parties.

Since Japan is an absolute State, par excellence, it is quite possible that these comments were made by the Japanese Premier with a view to their effect upon American sentiments.

## Argentine Politics

ONLIY minor political difficulties have afflicted Argentina in recent years, and some surprise was occasioned, accordingly, when a land scandal suddenly popped to the surface late last week, threatening an overturn of the regime headed by President Roberto M. Ortiz. The Argentina Senate, after a protracted investigation of land purchases for the army, issued a report which suggested price frauds. President Ortiz was not named in this document, but it appears that the wording offended the ailing Chief Executive of Argentina, who for some months had left the conduct of affairs to VicePresident Ramon S. Castillo. The resignation of the President was tendered, in the circumstances, but the Argentine Congress rejected it emphatically, late last Saturday, by a vote of 170 to 1 . The sole vote against Senor Ortiz was said to have been cast by an acknowledged fascist sympathizer. The incident occasioned reports from Buenos Aires to the effect that demecracy had won a victory. If this is true the victory assuredly was an easy one that ought to dispel some of the fears entertained in Washington of fascist influence in Latin American countries. President Ortiz reconsidered his resignation in the light of the staunch support of Congress, and early this week it was made known that a Cabinet reorganization would follow, with Senor Castillo detailed to make the selections.

## Discount Rates of Foreign Central Banks

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

| Country | Rate in Effect Aug 30 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | Pre- <br> otous <br> Rate | Country | Rate in Effect Aug 30 | Date Effective | Preolous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina-- | 3312 | Mar. 11936 |  | Holland | 3 | Aug. 291939 |  |
| Belglum..- |  | Jan. 51940 | $21 / 2$ | Hungary. | 4 | Aug. 291935 | $41 / 2$ |
| Bulgaria... |  | Aug. 151935 | 7. | Indla. |  | Nov. 281935 | $31 / 2$ |
| Canada | $23 / 2$ | Mar. 111935 |  | Italy | $41 / 2$ | May 181936 | 5 |
| Chile |  | Dec. 161936 | 4 | Japan | 3.29 | Apr. 71936 | 3.65 |
| Colombla-- | 4 | July 181933 | 5 | Java | 3 | Jan. 141937 |  |
| Czechoslo- | 3 | Jan. 1193 | $1 / 2$ | Lithuanla.- | ${ }_{6}^{6}$ | July 151939 |  |
| Danzig...-- | 4 | ${ }^{\text {Jan. }} 21937$ | 5 | Morocco | 61/3 | May 281935 | 43 |
| Denmark. | 41/2 | May 221940 | $51 / 2$ | Poland...- | 41/2 | Dec. 171937 | 5 |
| Eire... | 3 | June 301932 | $31 / 2$ | Portugai-.- | 4 | Aug. 111937 | $41 / 2$ |
| England | 2 | Oct. 261939 | , | Rumania -- | 316 | May 51938 | $41 / 2$ |
| Estonia | $41 / 6$ | Oct. 11935 | 5 | South Africa | $31 / 2$ | May 151933 | 41/2 |
| Finland |  | Dec. 31934 | $41 / 2$ | Spaln |  | Mar. 291939 |  |
| France - |  | Jan. ${ }^{4} 1939$ | $21 / 2$ | Sweden | 312 | May 171940 | 3 |
| Germany -- | $31 / 2$ | $\left\lvert\, \begin{array}{lll}\text { Apr. } \\ \text { Jan. } & 61940 \\ 4 & 1937\end{array}\right.$ | 4 | - Switzerland | $11 / 5$ | Nov. 261936 |  |
|  |  |  |  |  |  | Feb. 1193 |  |

## Foreign Money Rates

INN 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 Engand Statement

THE statement of the Bank for the week ended Aug. 28 showed an increase of $£ 457,000$ in note circulation, which raised the total outstanding to $£ 610,042,000$, compared with the record high, $£ 613,907,000$ two weeks ago and $£ 529,498,805$ a year ago. The advance in note circulation, together with a small decrease of $£ 237,000$ in gold holdings, resulted in a loss of $£ 694,000$ in reserves. Public
deposits fell off $£ 5,717,000$ and other deposits $£ 1,-$ 593,744 . The latter consists of bankers' accounts, which declined $£ 4,715,716$, and other accounts, which gained $£ 3,121,972$. The proportion of reserves to liabilities is now $11.6 \%$; a week ago it was $11.5 \%$, and a year ago $21.3 \%$. Government security holdings dropped $£ 3,840,000$ and other securities $£ 2,762,966$. Other securities comprise discounts and advances, which decreased $£ 4,958$,486 , and securities, which rose $£ 2,195,520$. The discount rate remained unchanged at $2 \%$. Below we show the various items with comparisons for previous years:

|  | $\begin{array}{r} A u J .28, \\ 1940, \end{array}$ | A $4, ~ 3.30, ~$ 1939 | $\begin{gathered} \text { Aus. } 31, \\ 1938 \end{gathered}$ | $\operatorname{Seppt.~}^{\text {1937 }}$ | ${ }_{\text {Sept. }} \mathbf{1 9 3 6}$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { 610,042,000 } \\ 88828.000}}{\text { c }}$ | $\frac{x^{x}}{029,498,805}$ | ¢ ${ }_{\text {480,432,947 }}^{\text {f }}$ | $\underset{490,309,532}{ }$ | $f$$44,783,915$$18,053,141$ |
| Public dep |  | ${ }_{1}^{319,1197,676}$ | ${ }^{27,738,141}$ |  |  |
| ther deposit | 170,458,764 |  |  |  |  |
| Bankers' accoun | 118,655,912 |  |  |  |  |
| ovt. securit |  | 113,126,164 | ${ }^{362,061,16}$ | $3{ }^{36,531,243}$ | 85,70, 337 |
| ther se |  | $\underset{\substack{31,016,418 \\ 6,710}}{ }$ | 27,696.231 |  |  |
| Disct. \& |  |  | ${ }_{2}^{5,367551}$ |  |  |
| Securities | $\begin{aligned} & 24,621,458 \\ & 20,883,000 \end{aligned}$ | ${ }_{34,249,947}^{24,628,708}$ |  | $5,368,210$ $20.754,690$ |  |
| serve notes |  |  | 327,760,578 | $37,650,648$$327,960,180$ | $\begin{aligned} & 60,713,718 \\ & 246,497,633 \end{aligned}$ |
| an and bullion | $20,883,000$ 925,970 | - $\begin{array}{r}34,249,948 \\ 263\end{array}$ |  |  |  |
| Proportion or res | $\begin{array}{r} 11.6 \% \\ 1688 . \\ \hline \end{array}$ | $\left.\begin{array}{r} 21.3 \% \\ 4 \% \\ 158 \mathrm{~s} .6 \mathrm{~d} . \end{array}\right\|_{8}$ |  | $\text { 84s. } \begin{array}{r} 24.3 \% \\ 11 / 2 \% \mathrm{~d} . \end{array}$ | $\begin{array}{r} 38.4 \% \\ 2 \% \\ 84 \mathrm{~s} . \\ \\ \hline 111 / 2 \mathrm{~d} . \end{array}$ |
| nk rate |  |  |  |  |  |
| Gold val. per fine oz- |  |  |  |  |  |

## Bank of Germany Statement

THE quarterly statement dated Aug. 23 showed a further decline in note circulation of $218,068,000$ marks, which reduced the total outstanding to 12 ,$106,645,000$ marks. Notes in circulation as of June 29-12,785,345,000 marks-were the highest on record, compared with $8,709,828,000$ marks Aug. 23, a year ago. The Bank's gold and foreign exchange fell off 309,000 marks to a total of $77,374,000$ marks; a year ago it was $77,036,000$ marks. A loss also appeared in bills of exchange and checks of $351,974,000$ marks, in investments of $13,991,000$ marks and in other daily maturing obligations of $19,096,000$ marks. The proportion of gold and foreign exchange to note circulation is now $0.64 \%$, compared with the record low, $0.60 \%$, June 29 , and $0.88 \%$ a year ago. An increase of $97,005,000$ marks in other assets raised the total to $1,675,925,000$ marks. Below we show the different items with comparisons for previous years:

|  | Changes <br> for Week | Auj. 23, 1940 | Auj. 23, 1939 | A uı. 23, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- <br> Gold and forelgn exch | Reichsmarks $-309,000$ | Reichsmarks | Reichsmarks | Reichsmarks |
| Bllis of exch. \& checks. | -351,974,000 | 12,132,369,000 | 8,139,965,000 | 5,790,197,000 |
| Silver and other coin.- |  | a356,231,000 | 168,205,000 | 207,115,000 |
| Advances |  | a25,064,000 | 22,220,000 | 27,883,000 |
| Investments | -13,991,000 | 50,726.000 | 982,622,000 | 847.548,000 |
| Other asset | +97,005,000 | 1,675,925,000 | 1,380,462,000 | 1,140,389,000 |
| Liabilities- |  |  |  |  |
| Notes in circulation.-- | -218,068,000 | 12,106,645,000 | 8,709,828,000 | 6,143,200,000 |
| Oth.daily matur. oblig. | -19,096.000 | 1,642,187,000 | 1,195,424,000 | 977,317,000 |
| Other liabilities--\%-'- |  | a470,933,000 | 454,774,000 | 304,780,000 |
| curr. to note circul'n | +0.01\% | 0.64\% | 0.88\% | 1.24\% |

## New York Money Market

HARDLY any business was done this week on the New York money market, and rates were unchanged in all departments. The supply of bankers' bills and commercial paper failed to expand. The Treasury in Washington sold on Monday a further issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were at an average discount of $0.028 \%$, 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 $l_{\text {oans }}$ and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper has been a little stronger this week but the demand is still in excess of the supply. Ruling rates are $5 / 8$ @ $1 \%$ for all maturities.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has been very slow this week. Some improvement was apparent on Friday but prime bills are scarce. 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 <br> Effect on <br> Aug. 30 | Date <br> Established | Preotous |
| :--- | :---: | :---: | :---: |
| Rate |  |  |  |

T$\sim$ HE market for free sterling has been exceptionally steady all week, fluctuating within narrow limits, while the lower quotations have been generally above the official Bank of England buying rate for sterling. The market has grown extremely thin and the volume of business is now every small, but this is also true of the volume of trading in official sterling. Interest is centered on the effects of the order issued in London on Aug. 21 barring the import into the United Kingdom of all monetary notes of the Bank of England. The Federal Reserve Bank of New York then advised holders of such notes that they had until Tuesday, Aug. 27 to deliver them to a bank in the United States. This move had no effect on the rate for free pound sterling as virtually all commercial and business transactions are carried on through the use of checks and cable transfers. The range for free sterling this week has been between $\$ 4.02$ and $\$ 4.031 / 2$ for bankers' sight, compared with a range of between $\$ 3.991 / 2$ and $\$ 4.031 / 2$ last week. The range for cable transfers has been between $\$ 4.021 / 4$ and $\$ 4.033 / 4$, compared with a range of between $\$ 4.00$ and $\$ 4.033 / 4$ a week ago.
Official rates quoted by the Bank of England are as follows: New York, 4.02 $1 / 2-4.031 / 2$; Canada, 4.434.47; Australia, 3.2150-3.2280; New Zealand, 3.2280-
3.2442. American commercial bank rates for official sterling are 4.02 buying and 4.04 selling.

Exchange on the following countries is no longer quoted in London: Germany, Italy, Poland, Czechoslovakia, Norway, Denmark, Holland, Belgium, France and Rumania. Exchange on these countries is also not quoted in New York, although there is an occasional nominal quotation for the so-called free or gold mark at 39.95 cents, against 40.10 a few weeks ago. At present registered marks are occasionally quoted at 11.85 , against 12.10 on Aug. 20. In New York Italian commercial lire are nominally quoted at 5.05.

As already noted, the foreign exchange market is extremely limited and the attention of bankers this week has been concentrated on the rush of holders of Bank of England currency notes to deliver them to United States banks with all possible haste. The rush to dispose of Bank of England notes has no bearing on either the free pound or the official rate as virtually all commercial and business transactions are effected through the use of checks and cable transfers.
In Tuesday's market foreign exchange currency brokers transacted probably the heaviest volume of such business ever done in New York, as holders of bills hastened to turn in their holdings for shipment to London for full credit at the official rate. It was estimated by some dealers that the market on Tuesday absorbed more than $£ 70,000$.
These notes when shipped to England will be credited there at the official rate to United States registered accounts in London. It is estimated that approximately $£ 300,000$ had been placed on the market by Tuesday, including the period from August 21, when the order was issued in London.
The final quotation when the currency market closed about 5 o'clock on Tuesday afternoon was $\$ 3.57$ bid and $\$ 3.60$ asked. This compares with a price of $\$ 3.15$ at the time the order was issued on Aug. 21. Prior to that date the notes had sold down as low as $\$ 2.50$.

A very substantial amount of British notes was brought into this country in recent months by refugees and others, but it is estimated that fully $75 \%$ of the notes offered in the past week came from hoarders of the British currency. The importation of Bank of England notes into the United Kingdom of more than $£ 10$ is now officially prohibited. The ban was made effective immediately after the publication of the notice on Aug. 21, as it applied then to most European nations as well as to neutrals situated close to Great Britain.

Agencies of the British banks in New York are understood to have been the principal buyers of the notes for shipment abroad as these institutions were considered in a more favorable position to facilitate these transactions than American banks and dealers. The banks buying the notes for shipment, it is understood, were able to make a small profit at a price of $\$ 3.60$ a pound, the minimum on which any return could be realized. The price for notes in large quantities, above $£ 100$, was substantially lower than the maximum quotation on Tuesday.

When the British order was issued it was officially stated in London that in view of the fact that considerable amounts of Bank of England notes were held in France and other territories occupied by Germany and might therefore fall into enemy hands,
the prohibition on the importation of Bank of England notes into the United Kingdom was to take effect immediately.

In public statements issued in Berlin publicists questioned that the motive cited for the British measure was the actual cause of its adoption. These German commentators suggested that the real motive was to prevent pound notes hoarded abroad and traded on "black bourses" far below the official London rates from reaching England and discrediting the British currency.

The view held in German banking circles was that no large amounts of pound notes are held by the German Government, while owing to the strict Reich regulations of the last few years the volume of sterling bank notes held by the German public is probably of insignificant proportions. The German bank spokesmen assert further that even a small amount would be lost to holders since there is no way to register such notes and the holders would not dare make themselves punishable for such illegal hoarding.

No authentic information is obtainable with respect to notes seized in occupied countries, although it is believed that the amount was probably greater in Denmark and Norway than in the other occupied countries.

In London the only criticism of the Treasury's bar on the reimport of Bank of England notes appears to be that the step should have been taken immediately after the German occupation of Denmark and Norway or certainly immediately after the fall of France.

It is not doubted in London that the principal reason for the Treasury's ban was that large quantities of Bank of England notes were held in France, French nationals having hoarded British notes especially when there appeared a danger of devaluation of the franc. The actual financial effect of the embargo is considered to be nil because the notes are not used for trading purposes.

In London it is believed that possibly the value of the British notes in certain foreign markets may depreciate if the enemy attempts to sell any that might have been seized, but that would not influence the value of sterling in the slightest degree.

Incidentally, the ban on the import of notes affects the already greatly reduced supply of free sterling because the British notes formed part of the supply of British sterling.

The return of the notes to the Bank of England cannot fail to reduce to some extent the bank's excessively high circulation, unless fully offset by other factors, such as the high level of employment at high wages and the increasing cost of consumption products in Great Britain. Undoubtedly the hoarding of British notes by Continental nationals was an influence in the increased circulation since the war began.

The Bank of England statement for the week ended Aug. 21 showed a decrease in circulation of $£ 4,322,000$, leaving total circulation at $£ 609,585,000$ on that date, compared with $£ 508,063,708$ a year earlier and with $£ 443,409,298$ on Aug. 26, 1936. Note circulation reached a record high of $£ 613,907$,000 on Aug. 14 of the current year. The note circulation of the Bank of England on Aug. 28 stood at $£ 610,042,000$.

However the circulation may fluctuate from week to week, there can be no question that the trend is
upward and reveals not only the world tendency toward higher prices, but the pressure on the British financial situation. In this respect, however, the position of Great Britain is not much different from that of any other major country. The tendency toward mounting circulation will have an important bearing on the trade and financial position of all major countries when the war is ended. An indication of this detrimental trend may be seen in the effects of the World War of 1914-1918. During the war the volume of paper money in circulation in the world increased annually at the rate of $\$ 9,000,000,-$ 000. In the first year after the armistice the increase amounted to $\$ 12,000,000,000$ and in the second year to $\$ 25,000,000,000$. In the year 1913 the paper money in circulation throughout the world amounted to $\$ 7,500,000,000$. At the end of 1920 it had risen to $\$ 82,000,000,000$. The ratio of gold to paper circulation was $66.3 \%$ in 1913. At the time of the armistice it stood at $17.6 \%$ and had fallen by the end of 1920 to $9.2 \%$. The public debt of the nations amounted in 1913 to $\$ 43,000,000,000$. At the end of 1920 it amounted to $\$ 300,000,000,000$. Before the World War the interest service of the public debt demanded $\$ 1,750,000,000$. At the end of 1920 more than $\$ 12,000,000,000$ was required. (For these figures 1913 currency values have been employed. The paper emissions and financial transactions of Soviet Russia are not included.-Source: "The Americas," quoted by S. Stern in his study "The Foreign Exchange Problem.")
It would be an impossible task to bring the foregoing figures up to date as there is no means of knowing the actual circulation in many countries, such as Germany, France and Japan. Statements of financial position published during the past several years by various countries afford no reliable indication of the currency circulation. We need only consider the monthly circulation statement of the United States Treasury Department to estimate the sharp upward trend in currency circulation since 1920.

Little reflection is required to realize that when peace is restored the currency and financial systems of all the nations must undergo a radical alteration before international commerce can again resume the free flow customary before 1914.

It is doubtful if the foreign exchange quotations prevalent before Great Britain's departure from gold in 1931 can ever be restored. New ratios, whether based on gold, the dollar, or otherwise, must take the place of the former parities. This goes without saying whether the prices of gold or commodities in common use rise or fall. After these inevitable radical changes, foreign traders will have to take into consideration factors and complications not hitherto encountered.
London open market money rates continue unchanged from the past several weeks. Call money against bills is in supply at $3 / 4 \%$. Two-months' bills are $11-32 \%$; three-months' bills, $11-16 \%$; fourmonths' bills, $13-32 \%$, and six-months' bills $11 / 4 \%$.
Canadian exchange is steady. Though tourist demands have declined sharply, there is practically no change in the Canadian free dollar rate and business on the whole is quiet. Montreal funds ranged during the week between a discount of $131 / 8 \%$ 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 Aug. 21, 1940.
GOLD EXPORTS AND IMPORTS AUG. 15 TO AUG. 21, INCLUSIVE
Imports Exports
 *\$2,666,069 Refined bullion and coin $\qquad$
 Detail of Refined Bullion and Coin Shipments-

 $3,075,382$
$\mathbf{8 7 , 1 5 1 , 3 6 8}$
Mexico. 63,297
Venezuela8,200
727
British India 727,126
Ceylon. 17,641
Netherlands Indies
4,261,490
Hongkong.$1,040,778$
141,003
Australia-- Zealand
technically becoming more normal again, for out of 2,800 listed issues about 400 Dutch securities are now officially quoted and a further extension is also expected in some United States securities.
Amsterdam advices state that all British bank notes that were held locally were already delivered before Aug. 25 to the Netherlands Bank under the terms of the official exchange decree, but the amount is unknown.

On Aug. 26, R. F. Loree, Chairman of the New York Bankers Foreign Exchange Committee, issued the following announcement regarding guilder exchange:
"The Federal Reserve Bank of New York is prepared to receive applications from American banking and commercial institutions for licenses to make deliveries of guilders under contracts entered into with other American institutions prior to May 10, 1940.
"It is suggested that applicants whose applications for such licenses have been withdrawn or have not as yet been acted upon by the Treasury Department file new applications in cases of the type above described."

Recent advices from Stockholm state that Norway will have to increase its income tax sharply in order to meet the demand of Germany for $\$ 86,000,000$ as a first instalment of a total assessment of $\$ 150,000,000$ to cover the expenses of the army of occupation.
The Swiss franc and the Swedish krona, the two remaining free currencies on the continent, have been quoted steady throughout the week.

An official German news agency dispatch stated that on Aug. 26 the reichsmark would become legal tender in the Duchy of Luxemburg. Parity has been fixed by the German head of the civilian administration at 10 Luxemburg francs for one mark.

As noted above under sterling exchange, French francs are no longer quoted in New York or in London. The German so-called free or gold marks are occasionally quoted here nominally around 39.95 , against 40.10 a few weeks ago, and registered marks. around 11.85 , compared with a nominal quotation on Aug. 20 of 12.10. Italian exchange is nominally quoted at 5.05. Exchange on Poland, Czechoslovakia, Norway, Denmark, Holland, Belgium and Rumania is not quoted. Swedish exchange is nominally quoted around 23.86 , against 23.87 . Swiss exchange is nominally quoted around 22.79 , against 22.79. Exchange on Finland closed at 2.05 (nominal) against 2.05 (nominal). Greek exchange closed at 0.68 (nominal), against 0.68 (nominal). Spanish pesetas are nominally quoted at 9.35 , against 9.25 .

EXCHANGE on the Latin American countries continues dull and steady. The cabinet crisis in Buenos Aires which occurred on Aug. 27 appears not to have affected the free peso exchange, while the official rate is held firm as in all South American countries. Political unrest in Chile has not been reflected in the official exchange rate quoted there.

Argentine unofficial or free market pesos closed at 22.70@22.75, against 22.75@22.80. Brazilian milreis closed at 5.15 , against 5.15. Chilean exchange is nominally quoted at 5.17 , against 5.17 . Peru is nominally quoted at 16.00 , against 16.00 . The Mexican peso is quoted at 20.25 , against 20.30 .

XCHANGE on the Far Eastern countries is quiet. The Hongkong dollar and the Shanghai yuan
seems to have been ruling steadier in the past week or more, while the Indian rupee is firm owing to its close alliance with the British pound. The Japanese yen is held steady in relation to the United States dollar through the control exercised by the Bank of Japan.

Closing quotations for yen checks yesterday were 23.45 , against 23.45 on Friday of last week. Hongkong closed at 22.53 against 22.84; Shanghai at $51 / 2$, against $55 / 8$; Manila at 49.80 , against 49.80 ; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.31 , against 30.31 ; and Calcutta at 30.31 , against 30.31 .

## Gold Bullion in European Banks

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


## Let Public Opinion Determine

The "Chronicle" has in the past commented upon the amazing degree of secrecy which surrounds Administration policies and proposals notwithstanding perennial pretentions that the Government of the United States continues to be one "of the people, by the people, and for the people." Certainly no one high in official circles would choose to deny that this country remains as it was created during the stress of the Revoluntary War, and as the Constitution of 1787 re-affirmed, a representative democracy. Franklin Delano Roosevelt, is the official successor of Thomas Jefferson and Andrew Jackson, under whose leadership that democracy was strongly implemented and whose continuous efforts were especially deyoted to insistence upon methods and measures enabling the masses of the voters to make their vital decisions in the illumination of comprehensive knowledge of the facts and free and full discussion of the principles involved. It would be exaggeration to imply that, since March 4, 1933, information concerning public transactions of the first importance has ever been generously vouchsafed, but until quite recently the autocratic prerogative of exclusive knowledge in
matters of great moment has not been baldly proclaimed or plainly asserted to be an imperious incident of the Presidency. Recently, however, not even the bare right of informed determination in great crises involving the peace, prosperity, and progress of the next decade, very likely of generations still unborn, has received even the barest mention from the President, much less has there been open admission that it remains a fundamental element of sound decision and public welfare. On the contrary, there is only too much foundation for the reiterated charge brought by Mr. Willkie, that there is persistent and studied refusal, on the part of the President and his confidential advisers, not all of them members of the Cabinet and certainly not including all officers of Cabinet rank, to take the voters into the official confidence, to afford them opportunity to form fully instructed opinions upon questions of the highest general importance, or to accept their determinations as the ultimate resort in shaping the course of the nation.
Never during the entire course of American history were so many problems of such vital importance pressing for decisions which cannot long be postponed and upon the wisdom of which the welfare of the present and all future generations so plainly depends. These problems are not being overlooked, but neither are they being opened to public discussion and the range of potential solutions expounded with clarity to enable free determinations by the enlightened public voice. On the contrary, the information, both as to the facts upon which sound judgment must be based, and the policies and measures which the temporary and titular leadership of the country momentarily favors, is so scantily supplied, and with such apparent reluctance, that there seems to be much force in the suggestion that prolonged tenure of the highest position becomes often the parent of extreme self-confidence and corresponding suspicion of the soundness of popular judgment. Possibly, these appearances are deceptive and it may be that there is, in reality, no such contempt for public opinion and its judgments as superficially appears, but if such is the case, if the strong semblance of self-sufficiency is misleading and popular determination is not truly scorned, these manifestations are most unfortunate and create appearances of the exclusion of the governed from the " deliberations of their government which would be seriously weakening should a period of more acute stress develop. Certainly it is unfortunate that hints of what is in process, unmatched by any domestic disclosures, should reach Americans from across the Atlantic Ocean and from the mouth of the Prime Minister of Great Britain. From no other quarter, however, has anything reached the public of this country throwing such a flood of light upon negotiations now believed to be under way as these following sentences from Mr. Churchill's latest statement to the House of Commons sitting in Westminster:
"These two great organizations of English-speaking democracies, the British Empire and the United States, will have to be somewhat mixed up together in some of their affairs for mutual and general advantage. . . No one can stop it. Like the Mississippi, it just keeps rolling along. Let it roll. Let it roll on full flood, inexorable, irresistible, to broader fields and better days."

It is scarcely thinkable that the Prime Minister spoke with greater clarity and precision to the House of Commons than to the President. Quite the contrary would be supposed, but the people of the United

States have received no word from the White House intimating that in her hour of need Great Britain is proposing to Americans what amounts to a general alliance or at the least a practical acknowledgment of a community of interests. Yet, it is difficult to reconcile the words of the Prime Minister, or the obvious perplexities by which he is confronted, with any conception of his carefully phrased pronouncement which is less far-reaching or revolutionary. Nevertheless, no such proposal has been posed for discussion in this country and we shall not anticipate any phase of such discussion save as it may be anticipated by the most definite expression of conviction that, if it ever has to be determined, the determination ought to rest with the whole American people and be preceded by the most thorough deliberation in which no fact of relevant importance should be concealed from any fraction of the public. In which, moreover, the perfect freedom of ultimate determination must not be limited or impaired by any previous and premature commitment concerning any element that might affect or control the final judgment. Are any such commitments under consideration at this moment? And by whom? Is the American public accurately and adequately advised and has it been consulted? Let the facts speak for themselves. "The United States News" is a cautious and carefully edited periodical and we quote from the leading article in its issue, post-dated, of Aug. 30:
"Events are forcing a gradual merger of British and American interests. That merger today is taking definite form. It is seen in the defense agreement to be concluded with Canada. It is involved in the coming lease by Britain to the United States of Atlantic outposts. It appears in the proposed exchange of American destroyers to the British. Other moves are pending. There is a tacit understanding about the use of the British base at Singapore. $\qquad$ . Thera is a gradually shaping agreement about protection of Australia and New Zealand in event of a crisis. There is study of the future of the Dutch East Indies and the British Malay States-source of American rubber and tin."

Undoubtedly, Prime Minister Churchill is vastly concerned over the American supply of rubber and tin, but from whom are these momentuous problems receiving study and consideration? Not a solitary item among them that can be determined more than once, if the first determination is carried to execution. The Senate of the United States shares with the President in the functions of treaty-making. The Senate apparently has not been advised or consulted. At most, it seems, it has heard of the progress of these matters from the daily press or from oracular or jovial expressions at press-conferences, in Hyde Park or in Washington. The average citizen knows slightly less of what is going on, if he reads the best-conducted weeklies and the daily newspapers, than Senators and Representatives in Congress, and a good deal less than the newspaper reporters who are accorded access to Presidential conferences with the press and treated to "off the record" and "background" information which they are rigorously prohibited from making public. The public is not being informed, much less is it being invited to participate in any discussion, to prepare itself to decide, or actually to decide anything. All the suggestions, proposals, plans and negotiations are completely within the control of two or three men, without, so far as the public knows, any communication of any factor of decision or even any preliminary element, to any other individual or authority. The authority previously quoted further says:
"President Roosevelt personally is conducting these negotiations in the higher realm of diplomacy. He is dealing directly with Prime Minister Churchill, in London, and Prime Minister King, in Ottawa."

We apprehend that there can be nothing so esoteric in any exchanges of proposal and acceptance, or counter-proposal, between the United States and Great Britain, or any British Dominion, as necessarily to exempt the subject-matter from the American way of life which, in Government, is to resort to and rely upon the determinations of popular judgment expressed through the popular choice of legislative representatives and at the polls. Unless this is not true, and unless it is rejected as a principle of life and Government by the American people, they have only to comprehend the extent in which they are being ignored and their United wisdom excluded from its constitutional function in order to make their condemnation of the present course of their temporary officers of government swift and severe. The Republican candidate for the Presidency, and other Republican candidates at the November election, can perform no public service more exigent and important than to see to it that these un-American proceedings are fully understood by the voters when they go to the polls on Nov. 5, 1940.

## Mr. Willkie vs. The New Deal

While professing fundamental differences with the Administration, Mr. Willkie, the Republican candidate for the Presidency, has in terms stated his approval of several of the key "objectives" of the New Deal and at times by implication at least certain of its technique. At one point in his acceptance address, for example, he said: "This Administration stands for principles exactly opposite to mine. "A few minutes later, however, he added: "I believe that the forces of free enterprise must be regulated. I am opposed to business monopolies. I believe in collective bargaining, by representatives of labor's own free choice, without any interference and in full protection of those obvious rights. I believe in the maintenance of minimum standards for wages and of maximum standards for hours. I believe that such standards should constantly improve. I believe in the Federal Regulation of interstate utilities, of securities markets, and of banking. I believe in Federal pensions, in adequate old-age benefits, and in unemployment allowance.
"I believe that the Federal Government has a responsibility to equalize the lot of the farmer, with that of the manufacturer. If this can not be done by parity of prices, other means must be foundwith the least possible regimentation of the farmer's affairs. I believe in the encouragement of cooperative buying and selling, and in the full extension of rural electrification."

Then, in substantiation of the contention that New Deal principles are diametrically the opposite of his own, notwithstanding his endorsement of many of its "objectives" at least, he adds:
"The purpose of all such measures is indeed to obtain a better distribution of the wealth and earning power of this country, but I do not base my claim to liberalism solely on my faith in such reforms. American liberalism does not consist merely in reforming things. It consists also in making things. . . .
"I say that we must substitute for the philosophy of distributed scarcity the philosopy of unlimited productivity. I stand for the restoration of full production and reemployment by private enterprise in America.
"And I say that we must henceforth ask certain questions of every reform, and of every law to regulate business or industry. We must ask: Has it encouraged our industries to produce? Has it created new opportunities for our youth? Will it increase our standard of living? Will it encourage us to open up a new and bigger world?
"A reform that cannot meet these tests is not a truly liberal reform. . . . It does not tend to strengthen our system, but to weaken it. It exposes us to aggressors, whether economic or military It encourages class distinctions and hatreds. And it will lead us inevitably, as I believe we are now headed, toward a form of government alien to ours. . . .
The general position thus taken, this tendency throughout to support in one breath at least the broad principles of the major "reform" measures of the past six or seven years and in the next to take sharp exception to the fundamentals of the New Deal, has given rise to considerable confusion in the minds of a good many, and in some quarters to the suspicion that no very sharp distinction may be drawn between the credos of the two leading candidates.
At times it is asserted, in effect, that in approving New Deal reforms Mr. Willkie has taken his stand along side the President, and that the remainder of his avowals are but political palaver to catch the ear of voters who are not in sympathy with the New Deal, while at others it is charged that his support of New Deal reforms is but lip service intended to betray the "liberals," and that his real intentions are revealed in his other utterances. While we do not share such views as these, it must be admitted that interpretations of the sort are, in this day and time, understandable. An unscruplous politician could resort, and unscrupulous politicians in recent years have resorted, to precisely such quibbles and equivocatons in order to obtain the preferment to which they aspired.
We think it well, therefore, to inquire carefully and dispassionately into this credo of the Republican candidate for the purpose of determining whether its terms are really in conflict with one another, or whether apparent inconsistencies are apparent only, and whether the declarations so far made by the candidate can reasonably be construed to present an intelligible and intelligent philosophy of government capable of being used during the campaign as a foundation for the construction of wellrounded program of action worthy of support over against the New Deal, a continuation of which must of course be expected should President Roosevelt be chosen to succeed himself again. Mr. Willkie's own interpretation of these earlier pronouncements can, of course, be supplied only by himself, and these he has promised to give during the course of the campaign now about to get under full steam. It is instructive, however, to survey the foundations which have already been laid, and to inquire carefully as to precisely what kind of superstructure is logically possible within the limitations thus imposed, and as to precisely what type of demolition of existing
programs would be required in order to erect the new structure.
The first and really fundamental question is this: Can an effective "policy of unlimited productivity" co-exist with government regulation of "the forces of free enterprise," statutory right of collective bargaining for labor, constantly improving minimum wages and maximum hours fixed by law, "Federal regulation of interstate utilities, of the securities markets, and of banking," a program devised "to equalize the lot of the farmer with that of the manufacturer," and Government support of "those whom private industry cannot support," as the candidate at another point specifically approves? The answer to this query plainly depends largely upon the precise meaning assigned to many terms. If "to equalize the lot of the farmer with that of the manufacturer" is taken to propose merely that the former must be given the same opportunity to determine his own "lot" as that provided the latter, no impediment to full productivity at any point in our economy would emerge. If on the other hand, as appears to be the case, what is meant is that sub. sidies of one sort or another must be paid the farmer, and that these payments must be measured ly the difference in earnings between the farmer and the manufacturer, the proposition becomes a gray horse of a wholly different color.
As to the regulation of the "forces of free enterprise," they have always been regulated in one degree or another both by common law and by satutory provisions designed to formulate a sort of code of rules of the game, as it were. These restrictions have constantly, if at times slowly, changed through the years as conditions actually arising seemed to suggest. Such regulation as this is to be expected and approved. Indeed it would be difficult to do business without it. As time passes, it is well, too, of course, that these restrictions be constantly reviewed, and where necessary modified as conditions demand. Nothing in all this, if sensibly conducted, would in any way abridge the freedom of action or dull the spirit of initiative which have been basic to our success in the industrial field. It is when regulation or restriction goes beyond this simple and strictly limited field that impediments are put in the way of full productivity. No one supposes that unnatural monopolies are conducive to full productivity. General recognition of a right on the part of wage earners to bargain collectively through agents of their own choosing, or even specific statutory guarantee of that right, need not raise up barriers to productivity, although conditions arising out of the recognition of such a right may, and ofter: do give rise to evil's fully as bad as those marked for elimination by that recognition. Collective bargaining per se perhaps tends to set up certain rigidities in the economic system which are very prone to prove troublesome, but few would be strongly inclined to the view that collective bargaining need prove a serious handicap to American industry.
About the same observations can be made concerning the other "reforms" which the candidate expresses himself as favoring. Minimum wages and maximum hours of work, where really needed and where limited to the purpose of preventing unconscionable "sweat-shop" conditions and the like, and where administered with moderation and good
sense, need impose no particular burden upon legitimate industry. Regulation of all natural monopolies, including interstate utilities, has long ago become generally recognized as essential, and the same is true of banking, and in one degree or another of the securities markets. The extent to which these activities should be undertaken by the Federal Government, outside of banking at least, raises a number of moot questions. Many of us doubt the wisdom of intervention by the Federal Government at all, or certainly upon any very large scale, in the regulation of utilities and securities markets. Yet it must be conceded that theoretically at least such regulation could be undertaken in Washington and carried through effectively without undue burdensomeness. Opionions differ as to the wisdom of elaborate pension schemes, old-age bene fits, unemployment insurance and the like. For our part, we must again candidly express our own view that they are unwise. Yet it must be conceded even by the doubting Thomas that arrangements to accomplish the ends sought by elaborate schemes now in effect could be made without killing burdens upon industry and trade.
But with equal directness and with emphasis betit said that the programs of today devised for these several purposes are proving to be exceedingly burdensome to industry. Full productivity in this country must obviously await a complete overhauling of the system now in force. The plain inference is, therefore, that Mr. Willkie, in order to prove himself consistent and to give effect in good faith to his professed "philosophy" must begin by renovating the New Deal from the bottom up. As to the agricultural program of the New Deal, the candidate las shown no purpose to alter it, save possibly as concerns control of production. Indeed, all in all, he appears to have committed himself more or less irrevocably for the present at least to a continuation of a course not essentially different from that which is now being pursued. Should he be successful in reviving industry and trade, that recovery would without question in one degree or another be reflected on the farms of the nation, but otherwise little that is constructive on the farm question has as yet been suggested by him. If he can do no better than this, then of course he must make up his mind that his program of productivity will be obliged to carry American agriculture like the old man of the sea about its neck.
As to most of the other New Deal measures, Mr. Willkie seems to have a much clearer field, at least so far as self-imposed and publicly made commitments are concerned. There is no apparent reason to doubt that he is without sympathy for the innumerable and often indirect measures of restriction, annoyance and expense which the New Deal lias taken such delight in imposing, sometimes by means of taxation, sometimes by means of what appears to be punitive publicity, sometimes by use of the position of the Government as enormous purchaser of a wide variety of goods, and sometimes by other means such as the informal influence of Government officials vested with powers which can be used to reach busines men to their harm even when they do not relate to matters in dispute. Mụch can be done without question by merely changing the attitude of the Government from one of hostility
and double dealing to one of straightforwardness and friendliness. All this, however, as important as it is, is not enough. There are many New Deal statutes which must be overhauled, and thoroughly rewritten to say the least before Mr. Willkie can hope to get the results he evidently and fortunately desires in the form of full productivity from industry and trade. Specifications for these tasks he will give, it is most ardently to be hoped, in the course of the campaign. He can by so doing establish beyond question both the sincerity and the soundness of the position he has taken in his acceptance address and elsewhere, a position which otherwise will remain open to question by many, not all of whom are necessarily opposed to him in the premises.

For one thing, he must, to complete and implement his professed philosophy, face frankly the problems which have arisen to plague industry as a result of the National Labor Relations Act. The time for him to arrive at definite conclusions as to the general nature of what must be done is before election day if he is to give the public a reasonably fully account of what should be expected of him if elected. The trouble with this law is not that it grants wage earners the right of collective bargaining. It is rather in the fact that it and its administrators have undertaken in effect to conduct a crusading campaign to persuade, not to say oblige, labor, to exercise this right whether it is greatly interested or not or has any particular cause for being so interested, and in the circumstance that in professed endeavor to protect this right all sorts of satutory provisions and regulatory measures have been brought into being which cause endless friction, costly interruptions of work, and often an abridgment of long established rights of employers as American citizens. Far from serving as an aid to productivity, the law has proved a very serious stumbling block to frictionless operations, and must continue to do so until something drastic is done to remedy the situation. The right of collective bargaining can be conceded and protected without onehundredth of all this, and it must be so arranged, or else according to the standards Mr. Willkie now sets for measuring reform projects the entire effort must be discontinued as one which certainly has not. and cannot encourage our industries to produce.

So also with the wages-hours law. Here is a statute professedly designed to prevent those gross abuses in the employment field which have occurred in the past, and which allegedly might recur at almost any time, but, as a matter of fact, rarely existed anywhere at the time the law was taken to the statute book. As written and as administered it has been employed to harry business men on all sides concerning matters which had never been the subject of serious complaint by employees or by any one else whose opinion was worthy of respect. A law avowedly enacted in the interest of the oppressed and directed at employer groups without conscience and without regard to the opinions of mankind, it has placed heavy burdens upon employers who pay wages universally considered standard and not requiring hours of work exceeding has involved limits by any reasonable standard. It has involved many business men in pointless litiga-
tion, harried them with uncertainity as to what was
required of them, opened them to the risk of what amounts almost to blackmail, and obliged them in self-defense to add enormously to their burden of rec ord keeping and the like. Here clearly is a situation which can be easily remedied, by turning these essentially local problems back to states and locålities if in no other way, but one which must be remedied before full productivity is to be expected.
Existing programs of regulation as applied to interstate utilities and the securities markets cry equally for renovation. $\Delta$ pparently Mr. Willkie favors some form of Federal regulation of both, which is at least debatable. It is, however, certainly within the bounds of possibility to effect such reasonable regulation as can reasonbly be considered essential without putting all enterprises in a strait-jacket. Existing laws virtually place the utility industry, so far as it is interstate in character, under the thumbs of a group of Federal Government officials vested with the widest of discretionary powers. The securities acts represent the culmination of a movement begun in the interest of full disclosures at the time of issue of new securities. In practice they have evolved into a system of complete and often quite arbitrary dictatorship by bureaucrats. Both interstate utilities and the security markets have been almost wholly robbed of that flexibility and freedom of action so essential to smooth functioning without which full productivity in industry can scarcely be expected. Any legitimate objective of regulation in these fields can be achieved, so far as government can achieve them, without this incubus. The attainment of this end is obviously the task of any President whose first interest is full productivity.
The situation is much the same in connection with old-age pensions, unemployment allowances and the like. We, as our readers well know, have all along entertained strong doubts as to whether any system of this general nature was likely to prove successful or helpful in this country. Such an undertaking is fraught with too many dangers in a situation governed by our habits and traditions in political life. Yet it is possible to conceive of a system for these purposes which would not seriously interfere with full productivity. It certainly would have to be a system wholly different in many respects from that which now obtains, however. The cardinal requisite of an arrangement for the purpose which would not be a burden to industry is, of course, that it must in no way encourage government waste and in no way reduce the willingness of individuals to provide for themselves-that is to say continue production-wherever and whenever opportunity presents itself or could be made to present itself. Individuals too old or too ill to take care of themselves, or otherwise prevented from producing what they need for subsistence, or the equivalent of it, have always been provided for in some way or other. They have always been in reality a charge upon industry. If there is any good reason to formalize practices by having government assume this function, we can doubtless proceed without excessive injury, always provided the very fact of thus providing for such individuals does not increase their number in such a way as to curtail the very production which must in final analysis be their sustenance, or the system itself become so
cumbersome, costly and so abused that it itself becomes a serious burden. No such relatively benign results can be expected, however, from the present systems which encourage the belief among the rank and file that funds are being set aside for them as if on deposit in a savings bank, which imposed taxes of a sort which could never stand public scrutiny if levied for ordinary purposes, and which pours enormous funds into the Treasury through an underground conduit to be wasted by Congress. Here then is another problem awaiting any exponent of the philosophy of full productivity.
From considerations such as these we, therefore, must conclude that these sundry terms of $\mathrm{M}_{\mathrm{r}}$. Willkie's credo are not inherently inconsistent with one another as is being alleged in some quarters, and that it is quite possible to find in this platform the foundations for a constructive program which would serve the country immeasurably better than the New Deal, but that the superstructure remains to be erected. We presume that Mr. Willkie himself is fully aware of the nature of the tasks that lie ahead of him, and entertain a strong hope that he will proceed constructively to them as the campaign progresses-and, should he be chosen as President, consistently after his inauguration.

## The Course of the Bond Market

The bond market has been inactive this week, with only minor price changes. United States Government long-term issues have been confined to a narrow range.
Trading volume among railroad bonds continued dull during the week. High-grade rail issues have been fractionally lower. Atchison Toneka \& Santa Fe general 4s, 1995 , at $1051 / 2$ were off $3 / 8$. In spite of the fact that car loadings reached a new 1910 high last week, and that July earnings reports were most favorable, medium grade rails and speculative issues continued to behave in a very dull manner, and gains have been fractional. Delaware \& Hudson $4 \mathrm{~s}, 1943$, were up $1 / 4$ to $491 / 2$; Southern Pacific $4 \frac{1}{2}$ s, 1969 , gained $\% / 8$ to $39 \%$. Defaulted rails have been inactively traded, and the price changes displayed no definite trend.
Trading in utility bonds has been extremely light once again, no transactions having taken place in many wellknown issues. Best grade bonds held well, however, and the speculative group reflected the moderately rising trend shown in the stock market. Among holding company issues Standard Gas \& Electric debentures displayed unusual activity and strength, due, of course, to a plan for partial retirement.
The industrial bond market this week has been characterized by further inactivity, with no important trends discernible in group bond movements, although sugar issues exhibited some molerate strensth, especially Manati Sugar 41/2s, 1960 , as a result of the reduction in sugar marketing quotas for 1940 by the Department of Agriculture. Childs Co. debenture 5s, 1943, declined to a new low for the year at 27 , as contrasted with a high of 59 , largely in reflection of poor first-half results. Atlantic Gulf \& West Indies 5 s, 1953, exhibited further strength and sold close to their 1940 high of $75 \% / 8$ and well above the low of $621 / 2$. Strength in the medium grade industrial bond market has been attested to by the public offering of $\$ 25,000,000$ of Celanese Corp. of America debenture $3 \mathrm{~s}, 1955$, at 98 .
Price movements in foreign bonds have been irregular. There have been some sharp declines in Danish and Norwegian issues, contrasting with renewed firmness in Argentine bonds, which gained as much as three points. Canadian bonds held up well, while Commonwealth obligations turned softer, except for the adrance of four points for the Queensland 7s. Japanese issues obtained better prices, but changes in Italian and German bonds remained within narrow limits. Moody's computed bond prices and bond yield averages are given in the following tables:


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night. Aug. 30, 1940.
Business activity is more than sustaining its recent high level, the index figure for the current week reaching a peak for 1940. There is every indication business is feeling the strong stimulus of Government orders. It is believed that the present high level of industrial activity should be at least maintained and possibly increased in the next few months because of the volume of new orders received by manufacturers in July. Marked increases in activity in the equipment industries-building, electrical machinery and railroad-led the advance. England appears to be a little more than holding her own in the Battle of Great Britain, and should the German blitzkrieg fail to get beyond its present stage, the psychological effect will be far-reaching and do much to bolster the morale and prestige of the English. Further, it would have a wholesome effect on the markets of the world.

According to the "Journal of Commerce," business activity showed a fractional rise during the week of Aug. 24 and rose to a new current high of 107.1. Car loadings and steel onerations were at top levels, and bituminous coal proauction registered a small gain. Electric output receded somewhat from the peak reached the previous week, and crude runs-to-stills and automotive activity also showed slight contractions.
Incoming steel business shows further slight improvement and some major producers will have booked a greater tonnage in August than in July, the "Iron Age" says in its current summary of the industry, issued yesterday. This situation, the magazine observes, is "undeniably bolstered by strong resistance to invasion by England and is also sup-
ported by substantial 'peace-time' demand from makers of a variety of products such as farm implements and household equipment." The review notes the reaffirmation of steel prices through the fourth quarter, and says that while pig iron prodncers may not reaffirm quotations, they will accept fourth-quarter business at current prices until further notice. "Mills are operating at capacity on structural shapes, and the tonnages involved in pending Government projects, many of which are for defense, are extremely large. Fabricated structural steel awards for the first eight months of 1940 are estimated at $1,070,380$ tons, against $1,111,375$ tons in the corresponding period of 1939 . Purchase of 80,000 tons of steel by Ford Motor Co. was expected to be completed this week on a second period production budget for 150,000 automobiles, bringing Ford's total steel purchases for 1941 models to more than 210,000 tons. Mixed trends in sentiment are noted in the scran market, despite heavy steel company melting schedules. A 25c. increase in No. 1 heavy melting steel at Philadelphía has lifted the scrap composite to $\$ 19.08$."
Production by the electric light and power industry of the United States for the week ended Aug. 24 amounted to $2,570,618,000 \mathrm{kwh}$., an increase of $9.2 \%$ over the like 1939 jeriod, according to figures released yesterday by the Edison Electric Institute. Output for the latest reporting week was $35,504,000 \mathrm{kwh}$. below the preceding week's total of $2,606,122,000 \mathrm{kwh}$., and $215,868,000 \mathrm{kwh}$. , or $9.2 \%$ over the total of $2,354,750,000 \mathrm{kwh}$. recorded for the week ended tur. 26. 1939.
The Association of American Railroads reported today 761,002 cars of revenue freight were loaded during the week ending last Saturday. This was an increase of $2.4 \%$ compared with the preceding week, an increase of $11.3 \%$ compared with a year ago, and an increase of $22.6 \%$ compared with 1938. Loadings last week were the highest since
the week ended Nov. 18, 1989, when they totaled 771,404 cars.

Engineering construction awards for the week total $\$ 57$, 444,000 , a dron of $55 \%$ from the near-record volume of a week ago, and $14 \%$ below the total for the corresponding 1939 week as reported by "Engineering News-Record." Private construction is up $7 \%$ compared with a week ago, but is $16 \%$ below the total for the 1939 week. Public awards are $66 \%$ and $13 \%$ lower, respectively, than last week and last year. The current week's volume brings 1940 construction to $\$ 2,134,721,000$, an increase of $4 \%$ over the $\$ 2,055$,915,000 reported for the 35 -week period last year. Private awards top a year ago by $16 \%$. Public construction is $0.7 \%$ under last year, in spite of a $153 \%$ increase in Federal awards.
Preliminary difficulties of getting into production on new model motor cars gradually are being overcome, Ward's automotive reports said today in estimating this week's assemblies at 27,645 units, compared with 23,732 units last week and with 24,240 units this week a year ago. The survey said that although next week's work schedule will be reduced by Labor Day holiday, the week's production total probably will exceed that of this full week.
Bad weather this week meant good retail business, said Dun \& Bradstreet, Inc., today. "Buying was particularly spirited in women's and children's apparel and in home furnishing lines. Trade benefited generally from the increase in store traffic. Encouraged by the interest shown in fall lines last week, retailers stepped up promotional efforts. In reflection of the retail advance, wholesale markets also were reported more active. Industry, it was noted, experienced a moderate upswing, though it was confined largely to the durable goods divisions. Retail volume for the whole country was estimated $7 \%$ to $13 \%$ above the level for 1939 , the largest increase recorded since last Easter. New England registered a gain of $5 \%$ to $8 \%$; East, $10 \%$ to $17 \%$; South, $8 \%$ to $15 \%$; Middle West, $6 \%$ to $14 \%$; Southwest, $4 \%$ to $16 \%$ : Northwest, $5 \%$ to $9 \%$; Pacific Coast, $3 \%$ to $7 \%$."
The weather during the past week presented no spectacuar features outside of extreme coolness in many Eastern areas and incessant rains. These unfavorable conditions have prevailed in many areas over a considerable period of time and are said to be highly detrimental to the growth of some late crops. The New York City area has had its share of cold wet weather, which has prevailed now for the past week or 10 days with very little interruption. Clearing weather over the Labor Day holiday is hoped for as the transportation lines are making preparations for ecord-breaking crowds leaving and entering the big city.
Today was rainy and temperatures moderate, ranging from 65 degrees to 74 degrees. Rain is looked for tonight and on Saturday. No great change in temperature is predicted, the lowest thermometer reading for this locality for tonight being placed at about 65 degrees; prevailing winds are moderate and southeast to south. Sunday in all probaility will be fair.
Overnight at Boston it was 61 to 69 degrees; Pittsburgh, 65 to 81 ; Portland, Me., 41 to 69 ; Chicago, 62 to 81 ; Cincinnati, 70 to 84 ; Cleveland, 68 to 84 ; Detroit, 69 to 81 : Milwaukee, 58 to 79 ; Charleston, 73 to 87 ; Savannah, 74 to 85 ; Kansas City, Mo., 60 to 83 ; Springfield, Ill., 59 to 84 . Oklahoma City, 66 to 90 ; Salt Lake City, 51 to 87 , and Seattle, 57 to 80.

## Moody's Commodity Index Advances Further

Moody's Daily Commodity Index continued to advance this week, closing Friday at 154.2 , as compared with 150.7 a week ago. The principal individual changes were the rise wheat and hog prices.
The movement of the index was as follows:

| Fri.. | Aus | Two weeks ago, Aug. 16_...-149.3 |
| :---: | :---: | :---: |
| Mon. |  | Year ago Aug. 30 - |
| Tued. | Aug. 27-----------152. ${ }^{\text {Aug }}$ | 1939 High - Sept. $22 . \ldots-\cdots$. |
| Thurs | Aug. 29-7----------152.81 | 1940 High-Mu |
| Fri., | Aug. 30-----------154.2 | Low-Aug. 19---------1149.3 |

## July Truck Loadings Recede Slightly

The volume of revenue freight transported by motor truck during July fell $1.8 \%$ below that of June, but represented an increase of $17.7 \%$ over the tonvage hauled in July, 1939, according to loading reports compiled and released on Aug. 25 by the American Trucking Associations. The report Aug. 25 by the A
further disclosed:
Comparable reports were received from 216 motor carriers in 38 states and the District of Columbia. The reporting carriers transported an aggreate of 1,194,434 tons in July, as against 1,216,748 tons in June, and 1,014,93 tons in July of last year.
The A. T. A. index figure, computed on the basis of the 1936 monthly average tonnage of the reporting carriers as representing 100, stood at 133.75 Approximately $73 \%$ index figure was 137.79; in July, 1939, it was 113.56. ported by carriers of "g merchandise carried of merchandise carried increased $1.1 \%$ over June, and $16.3 \%$ over July, 1939. abriers in this group reported that their tonnage had been affected by abor difficulties during the month.
$4 \%$ of the total tonnage, reported a a increase of $12.4 \%$ over July of last year.
Movement of new automobiles and trucks declined seasonally, due to factory shut-downs during preparation for 1941 models. This tonnage,
constituting $2.7 \%$ of the total reported, decreased $45.7 \%$ under June, but represented an increase of $1.6 \%$ over movements of July, 1939 .

Iron and steel products represented $3.9 \%$ of the total reported tonnage. The volume of these commodities increased $5 \%$ over June and $42 \%$ over July of last year.
A little more than $5 \%$ of the total tonnage reported was miscellaneous commodities, including tobacco, textile products, bottles, building materials increased $7 \%$ over June and $57.9 \%$ over July, 1939 .

## Revenue Freight Car Loadings in Week Ended Aug. 24

 Totaled 761,002 CarsLoading of revenue freight for the week ended Aug. 24 totaled 761,002 cars, the Association of American Railroads announced on Aug. 29. This was an increase of 77,096 cars or $11.3 \%$ above the corresponding week in 1939 and an increase of 140,445 cars or $22.6 \%$ above the same week in 1938. Loading of revenue freight for the week oî Aug. 24 was an increase of 17,881 cars or $2.4 \%$ above the preceding week. The Association further reported:
Miscellaneous freight loading totaled 298,405 cars, an increase of 12,798 cars above the preceding week and an increase of 33,743 cars above the ding week in 1939
Loading of merchandise less than carload lot freight totaled 151,190 cars, an increase of 1,299 cars above the preceding week, but a decrease of 2,982 cars below the corresponding week in 1939.
Coal loading amounted to 134,931 cars, a decrease of 341 cars below the preceding week but an increase of 15,374 cars above the corresponding week in 1939.
Grain and grain products loading totaled 44,310 cars, an increase of 962 cars above the preceding week and an increase of 521 cars above the corre products loading in 1939. In the Western districts alone grain and graln 1,473 cars above the preceding week and an increase of 654 cars above the corresponding week in 1939.
Live stock loading amounted to 13,511 cars, an increase of 678 cars above the preceding week and an increase of 450 cars above the corresponding week in 1939. In the western districts alone loading of live stock for the week of Aug. 24 totaled 9,973 cars, an increase of 513 cars above the preceding week and an increase of 91 cars above the corresponding week in 1939.
Forest products loading totaled 38,038 cars, an increase of 1,683 cars above the preceding week and an increase of 6,084 cars above the corresponding week in 1939
Ore loading amounted to 69,983 cars, an increase of 777 cars above the preceding week, and an increase of 20.240 cars above the corresponding week in 1939.
Coke loading amounted to 10,634 cars, an increase of 25 cras above the preceding week and an increase of 3,666 cars above the corresponding week n 1939.
All districts reported increases compared with the corresponding weeks
n 1939 and 1938 . in 1939 and 1938.

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| 4 weeks of Janu | 2,555,415 | 2,288,730 | 2,256,717 |
| 4 weeks of Februar | 2,486,863 | 2,282,866 | 2,155,536 |
| 5 weeks of March. | 3,122,556 | 2,976,655 | 2,746,428 |
| 4 weeks of April | 2,494,369 | ${ }_{2}^{2,225,188}$ | 2,126,471 |
| 4 weeks of May | 2,712,628 | 2,363,099 | 2,185,822 |
| 5 weeks of June | 3,534,564 | 3,127,262 | 2,759,658 |
| 4 weeks of July | 2,825,752 | 2,532,236 | 2,272,941 |
| Week of Aug. | 718,430 | 656,553 | 584,062 |
| Week of Aug. 10 | 726,976 | 661,023 | 589.568 |
| Week of Aug. 17 | 743,121 | ${ }^{669,793}$ | 597,884 |
| Week of Aug. 2 | 761,002 | 683,906 | 620,557 |
| Total | 22,681,676 | 20,467,311 | 18,895,644 |

The first 18 major railroads to report for the week ended Aug. 24, 1940 loaded a total of 342,901 cars of revenue ireight on their own lines, compared with 336,411 cars in the preceding week and 319,009 cars in the seven days ended Aug. 26, 1939. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)

|  | Loaded on Oron Lines Weeks Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} A u g .24 \\ 1940 \end{array}\right\|$ | $\begin{gathered} 4 \text { ug. } 17 \\ 1940 \end{gathered}$ | $\begin{gathered} A u g .26 \\ 1939 \end{gathered}$ | $\left(\begin{array}{c} A u g .24 \\ 1940 \end{array}\right.$ | $\begin{aligned} & \text { Aug. } 17 \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { ud. } 26 \\ & 1939 \end{aligned}$ |
| Atchison Topeka \& Santa Fery. | 18,176 | 18.195 | 18,652 | 5,756 | 5,331 | 5,108 |
| Baltimore \& Ohio RR | 35,031 | 33,607 | 30,417 | 18,274 | 19,754 | 16,051 |
| Chesapeake \& Ohio R | 25,883 | 25,787 | 24,886 | 11,719 | 11,097 | 11,060 |
| Chleago Burlington \& Quincy Rr. | 14,666 | 14,286 | 17,753 | 8,112 | 7,865 | 7.566 |
| Chicago Milw. St. Paul \& Pac. Ry. | 21,546 | 21,134 | 21,622 | 7,930 | 7,607 | 7,755 |
| Chicago \& North Western R | 16,547 | 15,652 | 15,183 | 10,843 | ${ }^{9} 19077$ | 9,740 |
| International Great Northern RR | 1,686 | 1,685 | 1,984 | 1,821 | 17,57 | 1,526 |
| Missouri-Kansas-Texas | 4,031 | 3,811 | 4,475 | 2,670 | 2,545 | 2,481 |
| Missourl Pacitic RR | 13,955 | 12,991 | 13,231 | 8,527 | 7,994 | 8,003 |
| New York Central Lines | 41,406 | 41,528 | 37,808 | 42,029 | 42,771 | 37,345 |
| N. Y. Chicago \& St. Lo | 5,851 | 5,681 | 6,126 | 11,023 | 10,699 | 9,030 |
| Norfolk \& Western | 21,300 | 20,664 | 20,111 | 5,264 | 4.632 | 4,056 |
| Pennsylvania Rr- | $\begin{array}{r}70,479 \\ 5 \\ 5 \\ \hline 784 \\ \hline\end{array}$ | 69,582 5,430 | 58,965 4.930 | 44,477 5 5 | $\begin{array}{r}43,521 \\ 5 \\ 5 \\ \hline 184\end{array}$ | 39.561 4.431 |
| Pittsburgh \& Lake Erie F | 7,508 | 7,164 | 5,044 | 7,981 | 8,272 | 6,891 |
| Southern Pacific Lines | 30,995 | 31,010 | 30,216 | 8,420 | 8,214 | 7,755 |
| Wabash | 5,329 | 5,207 | 5,009 | 8,426 | 8,143 | 7,371 |
| Total | 342,90 | 336,411 | 319,009 | 209,903 | 208,616 | 187,063 |

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS
(Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | Auq. 24, 1940 | Auf. 17, 1940 | Aug. 26, 1939 |
| Chteago Rock Island \& Paeifio Ry- | 25,100 <br> 31,253 <br> 1 | 23,164 2950 295 | ${ }^{22} 29.980$ |
|  | 31,253 12,622 | 29,520 11,871 | 29,388 11,290 |
|  | 68,975 | 64,555 | 63,658 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended Aug. 17, 1940. During this period 96 roads showed increases when compared with the same week last year:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED AUG 17

| Rallroads | Total RevenueFretoht Loaded |  |  | Total Loads Recetved from Connections |  | Ralltoads | Total Revenue Fretght Loaded |  |  | Total Loads Recesved from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 1940 | 1939 | 1938 | 1940 | 39 |
| Eastern D |  |  |  |  |  |  | 1,424 | 1,459 | 1,805 | 2.121 | 1,978 |
| Ann Arbor. | ${ }_{796}^{612}$ | 578 867 | ${ }_{590}^{601}$ | ${ }^{1,158}$ | 1,017 | Mashill | 2,772 | 2,668 | 2,511 | 2,555 |  |
| Bangor \& Ar | 7.024 | 7,142 | 6,621 | 9,673 | 8.628 | Nortolk Southern. | $\begin{array}{r}870 \\ 878 \\ \hline\end{array}$ | ${ }_{400}^{938}$ | + ${ }_{391}{ }^{\text {O26 }}$ | ${ }_{947}^{863}$ | ${ }^{1} 1,105$ |
| Chicago Indlanapolis | 1,413 | 1,798 | 1,653 | 2,130 | 1,918 | Pledmont Norther |  | 407 | ${ }^{74}$ | 2,668 | 2,710 |
| Central Indlana - |  |  |  |  | 1,802 | Reabmond Fred. | 7,822 | 8.011 | 7,759 | 4,041 | 3,878 |
| Central Vermont | ${ }_{5}^{1,240}$ | ${ }_{5}^{1,209}$ | ${ }_{3}^{1,178}$ | 7,584 | 6,686 | Southern System | 20,544 | 19,221 | 18,973 | -1,202 | 13,199 |
| Delaware $\&$ Hud | 8,645 | 8,561 | 7,174 | 6,950 | 5,636 | Tennessee Central | 446 150 | 352 159 | 179 | ${ }_{751}$ | 981 |
| Detrolt \& Mackinac | 09 |  | - 4399 | 1.193 | ${ }_{1}^{1,166}$ | n-salem soutaboun |  |  |  |  |  |
| it Toledo | 1,273 | ${ }^{1}, 203$ | 130 | ${ }_{2}{ }^{1}, 635$ | 2,122 | Total | 97,2 | 92,156 | 89,758 | 61,383 | 57,592 |
| Erle-. \& Toledo sho | 13.252 | 12,289 | 10.509 | $\begin{array}{r}1.43 \\ 12.464 \\ \hline\end{array}$ |  |  |  |  |  |  |  |
| and Trunk W | 3,798 | ${ }_{36}$ | 1848 | $\begin{array}{r}7,056 \\ 1,877 \\ \hline\end{array}$ | 1,768 | western Di |  |  |  |  |  |
| Lehigh \& Hudson | 1.969 |  | 1,097 | 1,465 | 1,243 | Chloago \& North Weste | 19,769 | ${ }_{2}^{19,409}$ | 15,437 | 2,476 | ${ }_{2,221}^{9,27}$ |
| Lehigh \& New | 8,471 | ${ }^{1}, 913$ | ${ }_{6}^{6,491}$ | 7,361 | - $\begin{array}{r}6,097 \\ 1.678 \\ \hline\end{array}$ | Chicago Great Western | 2, 20.588 | ${ }_{20,59}$ | 19,335 | 7,607 | 7,437 |
| Malne Central- | - ${ }^{2,656}$ | +2,412 | $\begin{array}{r}2,496 \\ 2,742 \\ \hline\end{array}$ | ${ }_{1}^{1,830}$ | 214 |  | , ${ }^{3,963}$ | ${ }_{4}{ }^{4} 1178$ | - 3 3,584 | 2,998 | ${ }_{210}$ |
| onongahel | [ ${ }_{2}^{5,268}$ | 2,199 | 1,576 |  |  | Duluth Missabe \& Iron Ranze | 21,311 |  | 6,974 | ${ }_{487}^{241}$ |  |
| Mowtour York Centrai | 92 | 36,186 | 30,882 | ${ }^{42,207}$ | 35,651 | Duluth South shore \& A | 9,283 | 6,600 | 4,693 | 5,919 | 4,191 |
| N. Y. N. .H. \& Hiartio | -1,241 | 9,506 <br> 1,044 <br> 18 | - | 11,920 | 1,638 | ${ }_{\text {Ft }}$ Dodige Des Molnes |  | 478 23.118 |  |  |  |
| New York Ontario \& Weest | 5,681 | 5,614 | 4,885 | ${ }^{10,699}$ | 8, | Great Northerr- | 26,358 | ${ }^{23,113}$ | $\begin{array}{r}18,799 \\ 593 \\ \hline 787\end{array}$ | - ${ }^{3,116}$ | , ${ }^{2} 821$ |
| N. Y. Susquehanna \& Wes |  |  | 4.348 | ${ }_{8,233}^{1,29}$ | 5,910 | Lake Superior | ${ }^{2,918}$ | 2,699 | 717 |  |  |
| tsburgh | 7,203 5,430 | 4,711 4 | 4,006 | 5,184 | 4,223 | Mlnneapolis \& St. Louls | - | ${ }_{7}^{2,188}$ | 5,908 | ${ }_{2}^{1,396}$ | 2,149 |
| ${ }_{\text {Plittsburgh }}$ | 837 | ${ }^{346}$ | 174 280 | 260 | 197 | Mlinn. st. Paul \& S . | 11,411 | 10,554 | 9,988 | 3,929 | 3,927. |
| ${ }^{\text {Plttsburgh Shawm }}$ | 1,110 | ${ }_{970}$ | 696 | 2,175 | 1,658 | Spokane Internatio | 2,016 | 1,624 <br> 1 | 2,039 | 1,564 | 1,392 |
| Rutland. |  | ${ }^{623}$ |  |  |  | Spokane Portiand \& Seattie |  |  |  |  |  |
| Whelling \& Lake E | 5,207 4,712 | + ${ }_{4}^{4,394}$ | - ${ }_{3,722}^{4,849}$ | ( | $\begin{array}{r}7,772 \\ \hline\end{array}$ |  | 2,69 | 116,503 | 94,286 | 44,348 | 41,057 |
| Total | 150,048 | 135,449 | . 052 | 162,376 | 137,198 | Central Western District- |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {Alton. }}$ | 505 | 2,788 | 3,024 | 2,089 | 2,259 |
| Akron Canton \& | 536 |  |  |  |  | PIngham \& Gartio | 14.286 | 13,952 | 14,603 | 7,865 | 7,178 |
| Baitimore \& Ohlo. | 33,607 6,318 | 30,569 4,592 | $\underset{\substack{24,577 \\ 2,629}}{1,59}$ | $\begin{array}{r}19,754 \\ 2,258 \\ \hline\end{array}$ | 16,564 | Chicago \& Ilinols Midiland | 2,020 | 1,697 11.435 $1+2$ | $\begin{array}{r}1,69 \\ \\ 11,695 \\ \hline 1.695\end{array}$ | $\begin{array}{r}835 \\ 8.109 \\ \hline\end{array}$ |  |
| Bessemer \& Lake Erie | 6,318 | ${ }_{2} 272$ |  | 0 |  | Chicaro Rock Itland \& Paititl | 11,477 2,360 | - ${ }_{2,369}^{11,435}$ | 2,351 | 2,617 | 2,300 |
| Cambria \& Indiana | 1,583 | 1,381 | ${ }^{1,053}$ | ${ }_{428}^{16}$ | ,914 | Culargo \& Eastern | 15 | 702 | 817 |  |  |
| Central RR | 6,454 | ${ }_{5}^{5,560}$ | ${ }_{6}^{1,610}$ | 51 | 38 | Denver \& Rlo Grande | 3,966. | ${ }_{2}^{2,834}$ | 2.781 418 |  |  |
| $\underset{\text { Cumberland }}{ }$ | 285 | 190 | 209 | 41 | 54 | Denver \& Salt Lake | ${ }^{69}$ | 899 | 1,066 | 772 |  |
| Ligonier vall |  | ${ }^{79} 9$ | 585 | 2,489 | 2,098 | Illnols Terminal | , 815 | (1,858 | 1,882 |  | $\begin{array}{r}1,565 \\ \hline 298\end{array}$ |
| ${ }_{\text {Leng }}$ Inland-Reading | 1,53 | 1,415 | 1,249 | 1,552 | 1,669 | Mlssour1- | 1893 | 1.517 | 89 | 39 | 01 |
| Pennsylvania System | 69,582 | 57,498 | - 52,667 | ${ }_{16}^{43,721}$ | 40,050 15,381 | Nevada No | 1,044 | 872 | 1,009 | 08 | 0 |
| Reading | -14,31 | , 630 | 5 5 | 6,149 | 4,473 | Peorla \& Pe |  |  |  |  |  |
| Unlon (PIttsbu | 19,570 | 3,068 | ${ }_{2,581}$ | 7,100 | 5,368 | Souther | 79 | ${ }^{25,108}$ | ${ }_{297}$ | 1,101 | 1,138 |
| n |  |  |  |  |  | Toiedo Peoria \& | 15.258 | 14,432 | 14,276 | 8,774 | ,907 |
| Total | 158,874 | 129,186 | 107,014 | 12,02 | 98,653 |  | $\begin{array}{r} 442 \\ 2,027 \end{array}$ | 167 2,096 |  | 2.435 | 2,735 |
| Pocahontas Distr |  |  |  |  |  | Western |  |  |  |  | ,355 |
|  | ${ }_{20,664}^{25,87}$ | 19,640 | 19,431 | -4,632 | 4,109 |  | 107,650 | 103,618 |  | 2,146 | 48,35 |
| Virginian_-*- | 4,393 | 3,865 | 4,128 | 1,279 |  |  |  |  |  |  |  |
|  | 50,844 | 48,134 | 43,986 | 17,008 | 15,108 | rlingto | 165 | 145 | ${ }_{126}^{165}$ | - 264 |  |
|  |  |  |  |  |  | Gulf Coast Lines. | ${ }^{2}, 997$ | ${ }^{2,633}$ | $\stackrel{2}{2,297}$ | 1,323 | 1,539 1,536 |
|  |  | 219 | ${ }_{62}^{229}$ |  | 188 | International-Gr | 219 | 515 | 176 | 812 |  |
| Att \% W W. P. - W. RR. of A | 694 836 836 |  | ${ }_{719}^{623}$ | ${ }_{6}^{1,38}$ | ${ }_{585}$ | Kansas Clity Southern. | 2, 2.015 | +1,717 | $\begin{array}{r}1,948 \\ 1,805 \\ \hline\end{array}$ | +1,135 | 1,841 1,203 |
| Atanta Birmingham \& Coas |  |  | 8,292 | 4,756 | 3,942 | Loutsiana \& A Arkanbas, | 1,729 | - |  | 960 | 823 |
| Central of Georgla | 3,755 | 3,503 | 3,550 | 2,752 |  | Litentield \% Madis | 649 | 559 | ${ }_{625}^{625}$ | 254 | 279 |
| Charleston \& Weste | + 363 | +104 |  |  | 1,625 |  |  | 60 |  |  |  |
| Clinchtifiel | 1,160 | ${ }^{1}, 260$ | ${ }_{226}$ | , 274 | 343 | Mlissourl-Kansas Texas | 3,811 | 4, ${ }^{4}, 84$ | -3,476 | 7,994 | 7,557 |
| Colum | 133 | 165 | 147 | 377 | 480 | M1880 | 13,76 |  |  |  |  |
| Urham \& South | 425 | 387 | 429 | - 725 | 590 | Qu |  |  | 6,390 |  |  |
| orida E | 21 | 27 | 26 |  |  | st. | ${ }_{2,114}^{6,14}$ |  | ,227 |  |  |
| aorgia | 903 | 788 | 946 | 1,554 | , 37 | st. Louls south |  |  | 462 | 2,610 |  |
| Georgia |  |  |  |  | 1.184 | Texas \& New Or | 3,248 | 582 | 3,918 | 3,204 |  |
| Guil Moblle \& Northe | 19,802 | 19,010 | 18,658 | 10,368 | ${ }_{9,499}^{1,189}$ | Wlehita Falls $\&$ S | 34 | 76 26 | 20 | - 14 | 43 |
| nois Central System | 23,340 | 20,603 | 18,556 | 5,194 | 4,693 | Weathertord M. W. | 12 |  |  |  |  |
| on Dubirn \& savan | 132 | 109 | 117 | 470 | ${ }_{281}^{357}$ | Total. | ,743 | 44,747 | 45,274 | 31,386 | 30,153 |
| Mlississippl Central...--.- | 132 | 113 | 110 | 280 |  |  |  |  |  |  |  |
| Noto-Previous year's tigures revised |  | * Previous figures. $\times$ Discontinued Jan. 24. 1939. |  |  |  |  |  |  |  |  |  |

"Annalist" Index of Wholesale Commodity Prices Gained 0.5 of Point in Week Ended Aug. 24
The "Annalist" announced on Aug. 26 that the upward trend in farm and food commodities was again responsible for a one-half point gain in the "Annalist" index of wholesale commodity prices to 79.7 in the week ended Aug. 24, from 79.2 in the previous week. The "Annalist" announcement continued:

The grains turned up last week. Rye was the only exception. Live stock quotations also worked higher, and raw wool was in active demandCotton and hides fell further. Among the foods, the meats, eggs, lard and flour sold at higher prices
Cotton yarn was down a bit. Some firm spots were noted in the metals. Lead was higher and copper advanced one-eighth of a cent. Tin was lower, however. Rubber also declined slightly.
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES $(1926=100)$


## "Annalist" Index of Business Activity in July Showed No Change from June Level

Business activity was marking time during July, explains S. L. Miller in the Aug. 22 issue of the "Annalist". Ostensibly, business was awaiting European developments
which at the present time overshadow even the Presidential campaign. That at least, he points out, is the implication given by the course of the "Annalist" Index of Business Activity which remained unchanged in July at 105.1 from the June level, but which was $12.8 \%$ above the July, 1939, figure of 93.2 . The war peak, it will be remembered, occurred in December, 1939, when the index registered 110.1
Mr. Miller's review of July business activity continues:
The heavy industries, as represented by iron and steel, were joined at last by some of the consumers' goods industries, in the form of cotton and silk consumption and footwear production, in maintaining the index las month. Zinc production also contributed.
The offsets took the shape of not too serious recessions in lumber and power production and in freight car loadings. More important decines were in evidence in rayon mills and automobie plas served to balance out regularity in the various componencel -expanded acivites blasile picture became one of stability
The iron and ster inased is beginning to feel the effects of the rearma ment program. Increased ore increased activity at government arsenals, mechanized construction of plants to be engaged in defense work have begun mere the presence felt. But the expansion of steel output from an to make rate of $60 \%$ of capacity in so short a while ago as April to over oper in August has largely taken place without the benefit of the armament program.
There has been a steady increment in steel exports which have risen to as high as 500,000 tons a month to Britain alone. Other factors in the expansion of production were the appearance of considerable railroad buying and orders from other industrial consumers of steel in anticipation of the eventual institution of a system of priority deliveries by the War and Navy Departments.

Thus there has been some further stocking of steel, which may ease the delivery situation in the Fall or Spring when the defense program really swings into action.
A further stimulation of steel output is expected to come from the autoA further stimulatich is now in the entering market for 1941 model re-
mobile industry which quirements.
'ANNALIST" INDEX OF BUSINESS ACTIVITY AND COMPONENT


* Subject to revision. x Revised.

THE COMBINED INDEX SINCE 1934

$*$ Subject to revision. $\times$ Revised

Wholesale Commodity Prices During Week Ended Aug. 24 Unchanged from Previous Week, According to Bureau of Labor Statistics Index
Wholesale commodity prices fluctuated within narrow limits during the week ended Aug. 24, Commissioner Lubin of the Bureau of Labor Statistics reported on Aug. 29. "Five of the 10 commodity group indexes as well as the allcommodity index remained unchanged from the level of the preceding week," Mr. Lubin said. "The all-commodity index, which stands at $77.2 \%$ of the 1926 average, is now $3 \%$ above a year ago." The Commissioner added:
The farm products group index rose $0.5 \%$ and building materials advanced $0.3 \%$ during the week. Hides and leather products declined $0.7 \%$
and foods and chemicals and allied products each fell by $0.1 \%$ and foods and chemicals and allied products each fell by $0.1 \%$. Other
major groups-textile products, fuel and lighting materials, metals and major groups-textile products, fuel and lighting materials, metals and
metal products, housefurnishing goods, and miscellaneous commodities metal products, housefurnishing goods, and miscellaneous commodities
remained unchanged from the preceding week. The raw materials group index rose $0.3 \%$.
prices for agricultural commodities, cocoa beans, cas a result of higher The index for semimanufactured commodities, on the other hand, dropped $0.3 \%$ to the lowest point reached this year. Weakening prices for raw sugar, vegetable oils, leather, print cloth, and quicksilver were mainly
responsible for the decline responsible for the decline. A fractional decline of $0.1 \%$ was recorded in
the index for manufactured commodities. The Bunufactured commodities.
The Bureau's announcement further said:
In the farm products group an advance of $2 \%$ in prices of livestock and index to rise $0.5 \%$ to the highest level reached in August caused the group vances were reported for calves, cows, poultry, eggs ast.Marked price adQuotations were lower for barley, corn, wheat steers, ampes, and oranges. hay, hops, fresh milk (Chicago), seeds, beans, onions, and potatoes. Average wholesale prices of foods dropped slightly, principally because of lower prices for dairy products, flour, lamb, coffee, oleomargarine, raw sugar, and most vegetable oils. Prices were higher for corn meal, dried apricots,
fresh beef, veal, fresh and cured pork, lard and fresh beef, veal, fresh and cured pork, lard, and edible tallow.
Sharp declines in prices for
ucts as a group to the lowest hides, skins, and leather brought leather prodlower also for textiles such as print cloth, osnaburg, cordage, and burlap Kerosene, benzine, linseed oil, and soybean oil declined sharply, anderiap. declines occurred in prices for cattle feed, boxboard, crude rubber, and cooperage. Higher prices were reported for broadcloth, duck, coal, scrap steel, lumber, tung oil, turpentine, sulfur oil, and cottonseed meal.
modities for the past 3 weeks, for July 27,1940 and Aug. 26 groups of commoditest or the past 3 weeks, for July 27,1940 and Aug. 26,1939 and the important percentage changes in subgroup indexes from Aug. 17 to Aug. 24, 1940


IMPORTANT PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM


Commodity Price Average Again Higher During Week Ended Aug. 24, According to National Fertilizer Association
The third consecutive advance took place last week in the wholesale commodity price index compiled by the National Fertilizer Association. This index in the week ended Aug. 24 was 74.9 compared with 74.7 in the preceding week, 74.2 a month ago, and 71.1 a year ago, based on the 1926-28 average as 100. The Association's announcement, under date of Aug. 26, added:
Rising prices for farm products and foodstuffs have been responsible for the upturn in the all-commodity index, as the general average for indus-
trial commodities the last three weeks has been at the lowest level reached trial commodities the last three weeks has been at the lowest level reached
since early last September. The farm product since early last September. The farm product average is now higher than at any time since last May, with the recent rise due to advancing quotations for livestock and poultry. Higher prices for meats have been largely responsible for the upturn in the index of food prices. The only other group indexes to register increases last week were those representing the prices of metals and building materials. Declines in the fuel and textile indexes took them to the lowest roints reached this year. A new low for the year was also reached by the index of miscellaneous commodities. Twenty-four price series included in the index advanced during the week
and 23 declined; in the preceding week there were 36 advances and 23 declined; in the preceding week there were 36 advances and 36
declines; in the second preceding week there were 22 advances and 33 declines; in the second preceding week there were 22 advances and 38
declines. declines.

| Percent Each GToup Rears to the Total Index | Group | $\begin{gathered} \text { Latest } \\ \text { Wug. } \\ \text { Aug. } 24, \\ 1940 \end{gathered}$ | Preced'g Wug.ek A 17, 1940 | $\begin{gathered} \text { Month } \\ \text { Aubo } \\ \text { Aulv } \\ 1940 \end{gathered}$ | $\left\lvert\, \begin{gathered} Y \text { ear } \\ A g 0 \\ A u g .26 \\ 1939 \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Ods | 70.2 | 69.6 | 67.9 | 67.3 |
|  | Fats and olls- | 43.6 53.2 | ${ }^{42.6}$ | 46.7 56.3 | 44.7 |
| 23.0 | Farm products | ${ }^{62.6}$ | 62.1 | 60.6 | 58.1 |
|  | Gratins | 53.7 57.8 | 54.7 57.5 | ${ }_{5}^{56.5}$ | ${ }_{59} 9$ |
|  | Livestock | 64.8 | ${ }_{63.8}$ | ${ }_{60.3}^{58.5}$ | ${ }_{60}$ |
| 17.3 | Fuels- | 80.9 | 81.3 | 82.1 | 77.6 |
|  | Miscellaneous comr | 84.9 | 85.1 | 87.8 | 77.7 |
| ${ }_{7}^{8.1}$ | Textles | ${ }^{68.9}$ | ${ }_{69.2}$ | 69.7 | 62.9 |
| 6.1 | Bullding mate | ${ }_{85.3}^{91.6}$ | 91.3 84.9 | 91.3 <br> 84.5 | 88.8 |
| 1.3 | Chemicals and | ${ }_{97.8}^{85.3}$ | 84.9 97.8 |  | ${ }_{8}^{83.0}$ |
| 0.3 | Fertilizer materials | 70.1 | ${ }_{70.1}$ | ${ }_{69.7}^{97.9}$ | ${ }_{68} 91$ |
| ${ }_{0.3}^{0.3}$ | Fertllizers | 78.6 <br> 93 <br> 8 | 78.6 <br> 93 <br> 98 | 77.3 |  |
|  |  |  |  |  |  |
| 0.0 | om | 74.9 | 74.7 | 74.2 |  |

## July Chain Store Sales Up $8.25 \%$

According to a compilation made by Merrill Lynch, E. A. Pierce \& Cassatt, 26 chain store companies, including two mail order companies, reported an increase in sales of $8.25 \%$ for July, 1940 over July, 1939. Excluding the two mail order companies 24 other chain store companies reported an increase in sales of $5.39 \%$.
Sales for the 26 companies showed an increase of $8.09 \%$ for the seven months of 1940 over the seven months of 1939 Excluding the two mail order companies 24 other chains reported an increase in sales of $6.44 \%$.

|  | $\begin{aligned} & \text { Month of } \\ & \text { July, } 1940 \end{aligned}$ | Month of July, 1939 | $\begin{gathered} \% \\ \text { Inc. } \end{gathered}$ | $\begin{gathered} \text { Seven Mos. } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Seven Mos. } \\ & 1939 \end{aligned}$ | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chains- |  |  |  | 511.594 .084 | \% ${ }^{\text {s }}$ |  |
| 4 Grocery | 65,715,264 | 61,536,625 | 6.79 | 511,594,084 | 475,094,546 | 7.68 |
| 44 Apparel... | 26,939,459 | -61,814,526 | 2.61 6.75 | 469,737,424 | 449,682,292 | 4.46 |
| 2 Drug. | 8,014,966 | 2,471,012 | 7.28 | $\begin{array}{r}189,085,829 \\ 55,345 \\ \hline\end{array}$ | $176,554,147$ 52 5202, | 7.10 |
| 2 Shoe. | 2,650,176 | 2,461,846 | 7.65 | 22,252,127 | ${ }_{21,295,721}$ | 5.49 |
| 1 Auto supply .- | 4,732,000 | 4,051,000 | 16.8 | 27,433,000 | 23,067,000 | 18.9 |
| 24 chains | 176,608,867 | 167,570,562 | 5.39 | 1,275,448,089 | 1,198,295,776 | 6.44 |
| 2 Msill order cos. | 88,564,616 | 77,392,647 | 14.44 | 637,951,431 | 571,857,335 | 11.56 |
| 26 compantes | 265,173,483 | 244,963,209 | 8.25 | 1,913,399,520 | 1,770,153,111 | 8.09 |

## July Chain Store Sales in New York Reserve District Were $6 \%$ Above Year Ago

The Federal Reserve Bank of New York announced on Aug. 28 that in July total sales of the reporting chain store systems in the Second (New York) District were $6 \%$ above July, 1939, a somewhat smaller year-to-year advance than in June. Grocery chain stores, however, reported an increase in sales of about $141 / 2 \%$ over last year, a larger advance than in either May or June. The Bank added:
Ten-cent and variety chains reported a somewhat smaller year-to-year increase in sales than was shown in the two preceding months, shoe chains registered a decline following an increase in June, and candy chains also showed a decrease in sales.
The total number of chain stores in operation was reduced by approximately $41 / 2 \%$ between July, 1939 and July, 1940, owing to sizable decreases in the number of, grocery and candy stores operated. Sales per store of all chains combined in July averaged about 11\% higher than last year,
compared with the increase of $6 \%$ in total sales.

| Type of Chain | Percentage Chanee July, 1940 Compared with July, 1939 |  |  |
| :---: | :---: | :---: | :---: |
|  | Number of Slores | Total Sales | Sales per Store |
| Grocery - ${ }_{\text {Ten-cent and }}$ | -12.7 +0.6 +0.8 | +14.6 +4.4 | +31.3 +3 |
| Ten-cent and variety Shoe-l------ | +0.6 +0.8 +0.7 | +4.4. -16.4 |  |
| Candy | -9.7 | -16.4 |  |
| All types - .-. .-. .-. - .-........ | -4.3 | $+6.0$ | +108 |

## Electric Output for Week Ended Aug. 24, 1940, 9.2\%

 Above a'Year AgoThe Edison Electric Institute, in its current weekly report, estimated that production of electricity by the electric ight and power industry of the United States for the week ended Aug. 24, 1940, was $2,570,618,000 \mathrm{kwh}$. The current week's output is $9.2 \%$ above the output of the corresponding week of 1939, when the production totaled $2,354,750,000$ kwh. The output for the week ended Aug. 17, 1940, was estimated to be $2,606,122,000 \mathrm{kwh}$., an increase of $10.1 \%$ over the like week a year ago.
percentage increase from previous year


## Bank Debits for Week EndedyAug.[21, 1940, 1.6\% Above a Year Ago

Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended Aug. 21, aggregated $\$ 7,134,000,000$. Total debits during the 13 weeks ended Aug. 21 amounted to $\$ 103,692,000,000$, or $1 \%$ above the total reported for the corresponding period
a year ago.
These figures are as reported on Aug. 26, 1940, by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{1940}{A}$ | $\begin{gathered} A \text { ug. } 23, \\ 1939, \end{gathered}$ | $\underset{1940}{\text { Aug. }}{ }^{21}$ | $\underset{1939}{A u g .23}$ |
| Boston. | \$401 | \$371 | $\$ 5,759$ 42801 | \$5,520 44.526 |
| New York | 2,617 389 | 2,844 | - 5 5,614 | 5.675 |
| Philaceland. | 562 | 460 | 7,332 | 6,402 |
| Richmond | 300 | 267 | 4,004 3,135 | 3,657 2,913 |
| Atlanta. | 1,067 | 1,086 | 15,242 | 14,656 |
| Chicago | 1,064 | 1,208 | 15,257 | 3,133 |
| St. Louls | 160 | - 146 | 2,049 | 1,984 |
| Manneas City | 271 | 251 | 3,410 | $\begin{array}{r}3,421 \\ \\ \hline\end{array}$ |
| Dallas--- | 209 677 | ${ }_{626}^{196}$ | 2,542 8,547 | 2,449 <br> 1,972 |
| San Francisco. |  |  |  |  |
| Total, 274 reporting center | \$7,134 | \$7,022 | \$103,692 $\mathbf{3 8}$, \% | \$102,308 |
| New York City* --.....- | 2,342 4,108 | 2,622 3,812 | 38,748 $\mathbf{5 5 , 9 7 8}$ | 43,220 |
| 140 Other leading center | 4,108 684 | 3,812 588 | 55,978 8,965 | $\begin{array}{r}5,243 \\ \hline\end{array}$ |

## Country's Foreign Trade in July -Imports and Exports

The Bureau of Statistics of the Department of Commerce at Washington on Aug. 23 issued its statement on the foreign trade of the United States for July and the seven months ended with July, with comparisons by months back to 1935 . The report follows:
Total exports from the United States dropped in July to $\$ 317,000,000$, or only $9 \%$ below the relatively high total of $\$ 350,000,000$ in June, despite or virtual closing of France and other important European markets for American goods. The practical elimination of exports to France, which amounted to $\$ 47,000,000$ in June, was partly compensated in July by increased shipments to the United Kingdom.
Exports rose above the aggregate of $\$ 230,000,000$ for July, 1939, by $38 \%$, or by somewhat less than the ratio of half of 1940 in comparison with the same period of 1939.

General imports into the United States during July, valued at $\$ 232$, 000,000 ; rose above the receipts both in June of this year and in July, 1939 , which were valued at $\$ 211,000,000$ and $\$ 169,000,000$, respectively. The increase over June was $10 \%$, and over July a year ago $37.5 \%$. This rise in July imports over those in the corresponding monts or expanded requirements for foreign crude materials grow significantiy highe to some extent also the building up of stocks
The decline in exports in July from June, coupled with the simultaneous rise in imports, brought the excess of exportsinning of the year. The smallest margin for any mor the first seven months of 1940 reached cumulative export balance for the first sevenplus for the entire year of $\$ 899$ extraordinary movement of gold to the United States during 1940

Exports of War Commodities Decline from June Levels
The lower level of export trade in United States merchandise in July as cored with the preceding month was attributable almost entirely as co falling off in shipments of a number of manufactured products, some of which had bulked large in the trade with France. Among the manufactured commodities exported to substantially lower values than in June were firearms and ammuition; non-ferrous metals: aircraft, including parts; metal-working machinery; automobiles, parts, and accessories; gasoline and other motor fuel; explosives; and lubricating oil. The decrease in shipments of these items, many of which have figured importantly in the maintenance of the generally high export trade during recent months, accounted for approximately $\$ 30,000,000$ out of the deciine in total exports of $\$ 32,000,000$. Exports of firearms and ammunition alone showed a drop in July of nearly $\$ 6,000,000$ from the unusually large total of $\$ 19$, 000,000 shipped abroad in June, and exports of aircraft were reduced by nearly $\$ 5,000,000$ from $\$ 28,000,000$ in June.
Increases were reported in July shipments of refined copper and of wood pulp over those in June, as well as in exports of a number of agricultural products, including corn, lard, and dairy products.

Exports of Manufactured Products Increase Over July, 1939
As in previous months, the increase in the July exports of manufactured goods over a year ago was nearly equal to the gain in total exports over the same month of 1939. Shipments of crude materials also increased, although moderately, from $\$ 30,000,000$ to $\$ 32,000,000$ of foodstuffs were practically unchanged at $\$ 20,000,000$
The major items of increase in exports in July from July last year embraced iron and steel manufacturers, aircraft, frearms and ammunition, steel-mill products, metal-working mais. Shipments of cotton, coal, and constitute war or war-related matso corn and of wood pulp and paper fuels and lubricating oil declined from a year ago.

Increase in Imports of Crude Materials Continues
The increase in imports for consumption during July as compared with June and with July, 1939, was largely concentrated in the category of crude materials, notably in crude rubber, raw silk, and uncut damonds As compared with the preceding month, imports of crude materials in July rose nearly $\$ 15,000,000$ to $\$ 85,000,000$; and imports of finished manufactures, which had been running at a relatively low level, rose $\$ 5,000,000$ to $\$ 40,000,000$, the largest aggregate since November. Turchases of foreign semi-manufactures for further processing were only slighty no whereas receipts of foodstuffs and beverages decreased $\$ 7,00,000$ $\$ 47,000,000$, primarily because of smaller whisky imports rollowing heavy withdrawals from warehouse in June in advance of the orts crude ma new excise taxes. In comparison with a year ago, inpor $\$ 44,000,000$ from terials and semi-manufactures in July, 1940, w $\$ 600000$ while receipts July, 1939, and imports of manufacturs in imports from unusually of foodstuffs were down $\$ 2,000,000$. A drop with smaller imports of cattle heavy shipments in July last year, together wis
accounted largely for the dechne in general imports during July from The considerably larger insumption indicated substantial net additions June than in imporis in furehouses. Reexports of foreign to the value of goods hat lower in July than in June
Exports, Including Re-Exports, and General Imports of Merchandise Comparative Summary, July, 1939-1940


Exports of United States Merchandise and Imports for Consumption Comparative Summary, June, 1939-1940


Exports and Imports of Goid and Silver

| Exports and Imports | July |  | 7 Months Ended July |  | $\begin{aligned} & \text { Increase }(+) \\ & \text { Decrease }(-) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1940 | 1939 | 1940 |  |
|  | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| $\underset{\text { Exports }}{\text { Gold- }}$ | Dollarg | Dollars | Dollars | Dollars | Doluars |
| Imports. | 278,645 | 519,983 | 2,299,722 | 3,270,520 | + $+970,798$ |
| Import balance | 278,636 | 519,974 | 2,299,278 | 3,265,573 |  |
| Sllver- |  |  |  |  |  |
| Exports | 640 |  | 9,254 | 3,078 | -6,177 |
| Imports | 5,531 | 5,378 | 61,057 | 35,404 | $-25.654$ |
| Import balance... | 4,891 | 5.363 | 51,803 | 32,326 |  |

GOLD AND SILVER TRADE BY MONTHS AND BY CUMULATIVE PERIODS

| Month or Period | Gold |  |  | Sllver |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1938 | 1939 | 1940 | 1937 | 1938 | 1939 | 1940 |
| Exports- | $\begin{gathered} 1,000 \\ \text { Dollars } \end{gathered}$ | $1,000$ Dollars | $1,000$ | $1,000$ | $1,000$ | $1,000$ | $1,000$ |  |
| January....- |  | 5,067 |  |  | Dollars |  | Dollars | Dollars |
| February.-- |  | 174 | 15 | 53 | 1,811 | 233 | 2,054 | 298 |
| March.- | 39 | 20 | 53 | 18 | 1,546 | 191 | 1,923 | 657 |
| April.- | 13 | 145 | 231 | 33 | 1,668 | 250 | 2,054 | 594 |
| May | 4 | 212 | 36 | 3,563 | 1,841 | 317 | -611 | 177 |
| June-....-- | 81 | 131 | 19 | 1,249 | 1,144 | 254 | 303 | 884 |
| July -.....-- | 206 | 65 | d | 1,2 8 | - 214 | 193 | 640 | 15 |
| August ---- | 169 | 17 | 13 |  | 278 | 401 | 937 |  |
| September - | 129 | 11 | 15 |  | 285 | 1,463 | 1,292 |  |
| October | r $\begin{array}{r}232 \\ 30.084\end{array}$ | 16 <br> 14 | 15 |  | 380 | 1,259 | 1,773 |  |
| December-- | 15,052 | 16 | 11 |  | ${ }_{236}^{527}$ | $\begin{array}{r}1,344 \\ \hline\end{array}$ | 487 887 |  |
| $\begin{array}{r} 7 \text { mos. end. } \\ \text { July..... } \\ \text { Dec. mond. } \end{array}$ |  |  |  |  |  |  |  |  |
|  | 54 | ,815 | 44 | 4,947 | 10,336 | 1,793 | 9,254 |  |
|  |  |  |  |  |  |  | 9,254 | 3,078 |
|  | 46,020 | 5,889 | 8 |  | 12,042 | 7,082 | 14,630 |  |
| Imports January | 121,336 | 7,155 | 156,427 | 236,413 |  |  |  |  |
| February | 120,326 | 8.211 | 223,296 | 201,475 | 14,080 | 15,488 | 10,328 9,927 | 5,799 4.070 |
| March | 154,371 | ${ }^{52,947}$ | 365,436 | 459,845 | 5,589 | 14,440 | 7,207 | 5,724 |
| April. | 215,825 | 71,236 | 606,027 | 249,885 | 2,821 | 15,757 | 7,143 | $\stackrel{5}{5,170}$ |
| June... | 262,103 175,624 | 55,438 63,880 | 240,450 278,645 | 1164,224 519,983 | 6,025 4.476 | 19,186 18,326 | 14,770 | 4,88 4,673 5 |
| August --.- | 105,013 | 165,990 | 259,934 | , | 4,964 | 18,328 | 4,365 | 5,378 |
| September - | 145,823 | 520,907 | 368,089 |  | 8.427 | 24,098 | 4,639 |  |
| October-.-- | 90,709 | 562,382 | 69,740 |  | 5,701 | 25,072 | 7,268 |  |
| December-- |  | 177,782 | 167,991 |  | 10,633 | 24,987 | 4,183 |  |
|  |  | $\underline{ }$ | 451,183 |  | 23,151 | 21,533 | 3,795 |  |
| $\begin{gathered} 7 \text { mos. end. } \\ \text { July.-.... } \\ 12 \text { mos. end. } \\ \text { Dec.-..... } \\ \hline \end{gathered}$ | 1204,9511631,523 | 311,854 | 2299,722 | 3270,520 | $\begin{aligned} & 39,001 \\ & 91,877 \end{aligned}$ | $\left.\begin{aligned} & 129,858 \\ & 230,531 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 61.057 \\ & 85,307 \end{aligned}$ | 35,404 |
|  |  |  |  |  |  |  |  |  |

## Analysis of Imports and Exports of the United States <br> in July and Seven Months Ended July

The Department of Commerce's report of the character of the country's foreign trade reduced the export and import figures into five separate groups, ranging from crude materials to the finished manuiactures, in each of which the agricultural and non-agricultural totals are shown separately. This tabulation, which reveals that in the first seven months of $194016.5 \%$ of domestic exports and $51.3 \%$ of imports for consumption were agricultural products, we present below in the usual manner:

DOMESTIC EXPORTS FROM AND TMPORTS INTO THE UNITED STATES
FOR THE MONTH OF JULY AND SEVEN MONTHS ENDED JULY, FOR THE MON
1940 AND 1939

| Class | Month of July |  |  |  | 7 Months Ended July |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 |  | 1940 |  | 1939 |  | 1940 |  |
|  | Value | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | Value | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | value | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | Value | $\begin{aligned} & \text { Per } \\ & \text { Cont } \end{aligned}$ |
| Domestic Expor Crude materials | 29,667 | 13.1 | 31,987 | 10.2 | 223,868 | 13.8 | 336,959 |  |
| ${ }^{\text {Agricultural }}$ | 11,531 | 5.1 | 12,103 | 3.9 | 126,458 | 7.8 | 225,705 | 9.7 |
| Crude foodstuft | -4,687 | 2.1 | 19,706 | ${ }_{2.5}^{6.5}$ | 71,512 | 4.4 | 48,541 | 2.1 |
| Agricultural | 4,594 | 2.0 | 7,688 | 2.5 | 70,747 | 4.4 | 48,180 | 2.1 |
| Non-agricultur |  |  | 19 |  | 766 |  | 361 |  |
| Md. Ioodstutfs \& | 15,041 | 6.6 | 12,701 | 4.1 | 103,898 | 6.4 | 111,407 | 4.8 |
| Agricuitural. | 14,379 | 6.3 | 10,055 | 3.2 | 96,260 | 5.9 | 99,774 | 4.3 |
| Non-agricultur Semi-manufactu | 45,991 | 20.3 | 75,545 | 24.8 | 7,638 299842 | 18.5 | 11,632 513,921 | 0.5 |
| Agricultural | 168 | 0.1 | ${ }^{7}$, 329 | 0.1 | 1,420 | 0.1 | 2,677 | 1 |
| Non-agricultura | 45,823 | 20.2 | 75,216 | 24.1 | 298,422 | 18.4 | 511,244 | 21.9 |
| Finished manufactures | 131,353 | 57.9 | 184,398 | 59.0 | 925,273 | 57.0 | 1,322,939 | 56.7 |
| Agricultural |  | 0.2 | 1,366 | 0.4 | 4,522 | 0.3 |  | 0.3 |
| Non-agricult | 130,798 | 57.7 | 183,032 | 58.6 | 920,751 | 56.7 | 1,315,104 | 56.4 |
| Total exports of U. S. merchandise Agricultural $\square$ Non-agricultural $\qquad$ | 226,740 | 100.0 | 312,337 | 00.0 | 1,624,394 | 00.0 | ,333,766 |  |
|  | 31,228 | 13.8 | 31,541 | 10.1 | 299,407 | 18.4 | 384,172 | 16.5 |
|  | 195,512 | 86.2 | 280,796 | 89.9 | 1,324,987 | 81.6 | 1,949,594 | 83.5 |
| lmports for |  |  |  |  |  |  |  |  |
| Crude materials | 50,023 | 29.4 | 85,231 | 39.1 | 383,537 | 30.9 | 548,846 |  |
| Agricultural | 35,280 | 20.7 | 57,731 | 26.5 | 275,016 | 22.1 | 401,676 | 27.5 |
| Non-agricul | 14,743 | 8.7 | 27,500 | 12.6 | 108,521 | 8.7 | 147,170 |  |
| Crude foodstuffs | 21,759 | 12.8 | 24,924 | 11.4 | 172,141 | 13.9 | 173,984 | 11.9 |
| Agricultural | 20,564 | 12.1 | 23,754 | 10.9 | 164,737 | 13.3 | 166,541 | 11.4 |
| Non-agricultura | 1,196 | 0.7 | 1,170 | 0.5 | 7,404 | 0.6 | 7,443 | 0.5 |
| Mid. foodstutfs \& | 27,799 | 16.3 | 22,567 | 10.4 | 168,160 | 13.5 | 174,829 | 12.0 |
| Agricultural | 23,814 | 14.0 | 18,911 | 8.7 | 135,174 | 10.9 | 139,235 |  |
| Non-agricultura | 3,985 | 21.3 | 3,657 | 1.7 |  | 21.7 | 35,594 | 2.4 |
| Semi-manufactur | $\begin{array}{r}36,919 \\ 3 \\ \hline\end{array}$ | 21.7 | 45,414 | 20.8 | 263,321 25,140 | 21.2 | 319,621 | 21.9 |
|  | $\begin{array}{r} 3,729 \\ 33,190 \end{array}$ |  | $\begin{array}{r} 7,560 \\ 37,854 \end{array}$ |  |  |  | -37,967 |  |
| Finlshed manufactur | $\begin{aligned} & 33,190 \\ & 33,929 \end{aligned}$ | 19.9 | $\begin{aligned} & 37,854 \\ & 39,691 \end{aligned}$ | 17.4 | ${ }_{254,943}^{2381}$ | 19.2 | $\begin{aligned} & 281,654 \\ & 243,985 \end{aligned}$ | ${ }_{16.7}^{19.3}$ |
| Agricultural | 400 | 0.2 | ${ }^{419}$ | 0.2 | 3,381 | 0.3 | 4,212 | 0.3 |
| Non-agricultural | 33,529 | 19.7 | 39,273 | 18.0 | 251,562 | 20.3 | 239,773 | 16.4 |
| Total imports for consumption. Agricultural | 170,430 | 100.0 | 217,828 | 100.01 | 1,242,103 | 100.0 | 1,461,266 | 100.0 |
|  | 83,787 |  | 108,374 | ${ }^{49.8}$ | 603,448 | 48.6 | 749,631 | 51.3 |
| Non-agricul | 86,643 | 50.8 | 109,453 | 50.2 | 638,654 | 51.4 | 711,635 | 48.7 |

Iron and Steel Manufactures, Aircraft, Firearms and Ammunition, Steel-Mill Products, Metal-Working Machinery, and Explosives Chief Export Items in July-Crude Rubber, Raw Silk, and Uncut Diamonds Lead in Imports
Supplementing other data on the Nation's foreign trade in July, given in today's issue, we present here an arrangement of the figures given out by the Department of Commerce showing the value of each of the chief items of the export and import trade arranged according to economic groups:
DOMESTIC EXPORTS FROM AND IMPORTS INTO THE UNITED STATES
FOR THE MONTH OF JULY AND SEVEN MONTHS ENDED
1940 AND 1939
Analysis by Leading Commodities in Each Economic Group
(Value in 1.000 Dollars)

|  | Month of July |  | 7 Months Ended July |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1940 | 1939 | 1940 |
| Domestic Exports |  |  |  |  |
| Cotton, unmanufactured. | 5,970 | 7,861 | 74,434 | 181,519 |
| Tobacco, unmanufactured | 3,901 | 3,690 | 43,556 | 30,974 |
| Coal | ${ }_{6}^{6,264}$ | 10,319 | ${ }_{54,824}$ | 49,702 |
| Undressed furs | $\begin{array}{r}9,393 \\ \hline 547\end{array}$ | $\begin{array}{r}7,517 \\ \hline 58\end{array}$ | 54,590 | 42,655 |
| Soy beans | 747 |  | 1,697 | 8,924 2,924 |
| Phosphate rock | 694 | 313 | 3,664 | 1,344 |
| All other crude mater | 2,151 | 2,229 | 12,422 | 18,884 |
| Crude Food |  |  |  |  |
| heat | 1,356 | 1,125 | 28,842 | 8,340 |
|  | 279 | 4,301 | 10,626 | 17,796 |
| Vegetables | 509 | 827 | 5,949 | 8,642 |
| Oranges---- | 561 | 193 | 8,466 | 4,805 |
| Other fresh fruit-- | 1,298 | 859 315 | 5,244 | 3,605 |
| All other crude foodstuffs <br> Manufactured Foodstuffs | 552 | 315 | 4,849 | 4,133 |
| Meat droducts | 3,461 | 1,279 | 19,474 | 16,516 |
| Lard, including neutral | 1,657 | 1,766 | 12,075 | 9,625 |
| Dairy pioducts, except | 534 | 2,041 | 3,687 | 6,353 |
| Flsh, canned, prepared, | 461 | 2,503 | 6,067 | 10,184 |
| Wheat flour | 2,490 | 1,469 | 14,156 | 12,517 |
| Ollcake and ollcake mea | 647 | 22 | 5,113 | 4,368 |
| Vegetables, canned and prepa | 526 | 357 | 3,392 | 4,960 |
| Dried and evaporated fru | 1,293 | 297 | 9,317 | 4,887 |
| Canned frults | 1,103 | 83 | 10,327 | 8,552 |
| Vegetable oils, and fats, edil | 102 | 534 | 1,038 | 4,500 |
| Sugar and related products | 882 | 528 | 5,449 | 13,281 |
| All other manufactured foodstuft Semi-Manufactures- | 1,885 | 1,822 | 13,803 | 15,664 |
| Leather-.- | 899 | 583 | 6,547 | 7,796 |
| Naval stores, gums a | 1,277 | 853 | 7,340 | 8,385 |
| Cotton semi-manufactures | 978 | 852 | 6,160 | 11,307 |
| Sawed timber | 689 | 389 | 3,640 | 3,267 |
| Boards, plank | 3,338 | 2,956 | 19,573 | 15,534 |
| Wood pulp | 570 | 4,336 | 2,316 | 16,370 |
| Gas and fuel | 4,215 | 2,921 | 32,180 | 23,110 |
| Parattin wax | 554 | 391 | 4,313 | 7,675 |
| Crude sulphur | 730 | 833 | 5,095 | 7,099 |
| Iron and steel semi-man | 12,615 | 32,501 | 81,962 | 191,516 |
| Iron and steel sera | 5,080 | 5,459 | 31,444 | 30,588 |
| Tinplate and tagge | 2,317 | 3,402 | 12,799 | 34,348 |
| Ferro-alloys. | 1,200 | 1,531 | 5,840 | 10,933 |
| Aluminum semi-manufact | 2,123 | 762 | 6,461 | 14,212 |
| Copper (ingots, plates, rods) | 6,628 | 8,103 | 41,204 | 60,163 |
| Brass and bronze semi-manuf | 172 | 257 | 1,317 | 8,291 |
| Coal-tar products | 663 | 2,588 | 6,981 | 17,574 |
| Industrial chemica | 2,236 | 5,067 | 15,289 | 31,517 |
| Pigments | 1,010 | 1,307 | 7,297 | 9,564 |
| All other semi-manufactures Finished Manufactures- | 6,094 | 9,315 | 46,327 | 69,608 |
| Leather manufactures. | 735 | 457 | 5,744 | 4,956 |
| Rubber manufactures | 2,259 | 3,408 | 17,721 | 20,363 |
| Automoblle casings | 873 | 1,731 | 7,881 | 9,014 |
| Tobacco manufactures | 1,419 | 963 | 8,758 | 8,238 |
| Cotton manufactures | 4,384 | 4,625 | 30,279 | 36,153 |
| Cotton cloth, duck and $t$ | 2,767 | 2,827 | 19,402 | 23,170 |
| Rayon manufactures...-- Paper and manufactures | 1,010 | 895 | 8.406 | 9,753 |
| Paper and manufactures...-. | 2,203 | 7,490 | 15,423 | 38,836 |


|  | Month of Juty |  | 7 Months Ended July |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1940 | 1939 | 194 |
| Fintshed Manufactures-ConcludedGasoline and other motor fuel Lubricating oil | 7,851 | 3,766 | 53,817 | 38.183 |
|  |  | 3,700 |  |  |
| Lubricating oil |  | 1,184 | 5. | 7 |
|  | 4,569 | 11,208 |  | ${ }_{35,3}$ |
|  | 8,9894 | ${ }_{8}^{5,891}$ | - ${ }_{58,260}$ | 66,972 |
| Electrical machinery and apparatus....... Household refrigerators. | ${ }_{941}$ 8,989 | ${ }^{8,884}$ | ${ }_{6,150}$ | 5,171 |
|  | 1,687 | 1,498 | 11,479 | 12,5 |
| Radio apparatus $\qquad$ |  | 31,094 |  |  |
| Industrial machinery - --1.-................... Well and refinery machinery | 3,161 | 2 | 24, | 16 |
| Well and refinery machinery Metal-working machinery | - $\begin{aligned} & 9,691 \\ & 2,39\end{aligned}$ | 1,422 | ${ }_{17} 17396$ |  |
|  | ${ }^{783}$ | 322 | 5,984 |  |
| Office appliances Printing and bookbinding machinery......-- <br> Printing and bookbinding macininery-.... | 6,993 | ${ }^{6,563}$ | 41,909 | 49,944 |
| Agricultural manchinery and mplements--- | 18,520 |  |  | 149,0 |
| Automobiles, incl. parts and accessories... Motor trucks and buses (new) | 6,329 | 4, | - 59,9 | 37, |
| Passengers cars (new) <br> Aircraft, Including parts, \&c.-....-. | ${ }_{9}^{4,039}$ | 22.814 |  | 161,201 |
|  | 1,439 | 2,205 |  |  |
|  |  |  |  |  |
| Paints and varnishes <br> Explosives, fuses, \&c $\qquad$ |  |  |  |  |
| Soap and toilet preparations |  |  |  |  |
|  | 1,412 | 1,198 | 11,211 |  |
| Photographic and projection goods-1...... Scientific and protessional instruments... | , | ${ }_{13} 1,748$ | (\%,443 | - |
| Firearms and ammunition. All other finshed manufactures | 17,687 | ${ }^{1} 29656$ | 122,979 | h201,956 |
| Total domestlo exports-.-.-.-.-.-.-.-- 2 | 226,740 | 312,337 | 1,624,394 | 2,333,766 |
| Imports for Consu |  |  |  |  |
| Hides and skins | 274 | 3,987 | 26, | , |
|  |  |  |  |  |
| Undressed furs | 13,136 | 27, |  |  |
| Oilseeds | 2,401 | 2,8 | ${ }_{13}^{21}$ | ${ }_{11}^{24,}$ |
|  | 3,049 | 3.284 |  |  |
|  |  | , 094 |  |  |
| Cotton, unmanufactured.-.-...-.-.-.-.-.-. | \% | 83 |  |  |
|  |  |  | 1,7 |  |
|  | 2,703 | 4,156 | 25.249 | 48.0 |
| Silk, raw |  |  |  |  |
|  |  |  |  |  |
|  |  | 2 | 13 |  |
|  |  |  |  |  |
| Dlamonds for industrial use.........-.---7- |  | ${ }_{693}$ | 6,433 | 4,2 |
|  |  |  |  |  |
|  | 1,469 8,378 | $\begin{array}{r} 2,354 \\ 12,168 \end{array}$ | 6,786 70,069 | ${ }_{81,306}^{19}$ |
| All otter erude materials..--------------- |  |  |  |  |
| Cattle, except for breeding-.-.-.-.-.-.--- | 2,339 | 933 | 14,027 | ${ }_{3,627}^{9,787}$ |
|  | 101 | 117 |  | ${ }_{4,965}$ |
| Vegetables, fresh and dried <br> Bananas. | 2,828 | 2,877 | 17, | 17.432 |
|  |  |  |  |  |
|  | 1,387 | 426 | 16, |  |
|  | 10,058 | 10,78 |  |  |
| All other crude foodstufis.-.-.-.-..........- | ${ }_{2}^{1,496}$ | - | 18,991 | ${ }_{22,3}^{13,5}$ |
|  |  |  |  |  |
| Meat products.------ | 2,726 | 1,421 | 17,888 | 11,826 |
|  |  |  |  |  |
| Chish and sheililish (cannea, prepared, do.) ${ }^{\text {cos }}$ | 1,183 |  | 10,195 | 10,2 |
|  | 911 | ${ }^{1,070} 69$ |  |  |
|  |  | ${ }_{3}, 828$ | 36.213 |  |
|  | , |  |  |  |
| From torelgn countries......-----.-.- |  | ${ }_{2}$ |  |  |
|  | - 2,762 | 2 | $4{ }_{4} 173$ |  |
| Whisky and other spir | 3.375 | 3,597 | 27,248 | 27,19 |
| All other manufactured foodstufts...-.---- |  |  |  |  |
|  |  |  |  | 3.646 |
| Expressed oilis Inedible-d.............. |  | 6,603 | 23,101 | 35,7 |
|  |  | 875 | 4,081 | +3,557 |
| Rayon filiments, short and topa-.......-.Sawed boards, sidings and lumber (except | - |  | 4,760 |  |
|  | 1,328 | 1,856 | 8,927 | 10,962 |
| Woodpulp | 5 | 4,730 | - 38.020 | ${ }^{38,679}$ |
| Gas oll and |  | 1,851 | - 6 | 15, |
| Dlamonds, cut but not set --.-.-........- | 1,704 | 52 | - $\begin{array}{r}14,546 \\ \hline 1985\end{array}$ |  |
|  | 3,316 | 3,676 | - 22,836 |  |
|  | 1,399 | 3,174 | 11,687 | 17,969 |
|  | 6,525 | 9,480 | 36,195 | ${ }^{61,579}$ |
|  | -1,191 | 1,598 | 8 $\quad 11.933$ | ${ }_{6}^{6,233}$ |
| Industrial ch | 1,068 | 1,033 |  |  |
| Fertillzer_d | 5,952 | 7,010 | - 40,239 | ${ }_{43,894}$ |
| All other semi-manatactures..----------- |  |  |  |  |
|  |  |  |  |  |
| Leather manuracure | 3,014 | 1,620 | 21,499 | ${ }^{17,652}$ |
| Cotton manuactures. |  | 27 | [ $\begin{array}{r}4,894 \\ \hline 16.973\end{array}$ |  |
|  |  | 1,458 | 8 12,14 | 10. |
|  | ${ }^{1,270}$ | 1,678 | 8 10,123 | 10,915 |
|  |  | 320 | - 4,197 | 3,34 |
|  |  |  |  |  |
|  | 8,828 | 11.953 | 61,575 | 70,413 |
| Other pa | 815 | 747 | 7 6,580 | 5 5,169 |
|  | 565 | 640 | -3,660 | 3,78 |
|  |  | 284 | 7 7,725 | 2,413 |
|  | - |  |  | 5,915 |
|  | 95 | 3,057 | - 11,526 | 9,000 |
| All other tinished manufactures.......-.:-Non-commerelal imports f.---- | - $\begin{aligned} & 7.441 \\ & 2961\end{aligned}$ | - $\begin{array}{r}\text { 6,245 } \\ 3,832 \\ \hline\end{array}$ | 5 63,854 <br> 2 17,645 | 53,500 <br> 15,833 |
|  | - 2,961 | 3,832 | 2 17,645 |  |
| Total Imports for consumption.......... 170,430 |  | 217,828 | \|1,242,103 | 1,461,26 |

## Total Imports for consumption-

## a Includes a small item which is not a semi-manuracture. $\mathbf{b}$ Includes tinplate

 serap and waste. c Includes sisal, manila, kapok, New Zealand tiber, erin vegetal, retueling vessles and for retining and export. $h$ Includes merchant vessels valued
and

## NMan

nufacturers Report Sharp Rise in New Orders During July, According to Conference
tories Highest Since January, July showed the sharpest monthly rise since that which immediately followed the outbreak of war last September, according to the preliminary index for July compiled by the cording of Industrial Economics of the Conference Board. The notable increase in July orders, the Board said, indicates that the present high level of industrial activity should few months. Under date of Aug. 29 the Board further said:

The Conference Board's index, which is based on direct•reports from large and small manufacturing concerns, stood at 131 for July ( $1936=100$;
seasonally adjusted), as compared with 117 for June and 110 for May. This is the highest level reached by the index since October, 1939 and, excepting that mont September 1939 high of 164 to the low point of 93 for last March has been recovered. Marked incring in activity in the equipment industries-building, electrical, machinery and railroad-led the advance. Orders for nondurable goods, as represented by the textile; paper and shoe industries, declined from June to July

Manufacturers' Shipments Rise
The Board's index of the value of manufacturers' shipments $(1936=100)$ also increased, from 109 for June to 116 for July, and showed a gain of $27 \%$ over the level of index stands at the highest level since last February. The recovers.

## Inventories Higher

The value of inventories advanced moderately in July for the third consecutive month, and is at the highest level since January, 1938. The Board's seasonally adjusted index is $134(1936=100)$ as compared with 132 for June, 130 for April, the year's low point and 110 for August, 1939. While the renewed accumulation has been small as compared with the rise in new orders and production, it has taken place from a comparatively level, the December-April business recession having rescolted iono in the tion of inventories. In July, the most significant advances ocurred in the chemical, iron and steel, machinery, paper and railroad equipment industries.
The following table gives The Conference Board's indexes of the value of manufacturers' inventories, new orders, and shipments for July, 1940, for the preceding month and for the corresponding mon the 1936 monthiy with percentage changes.

|  | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | June, $1940{ }^{*}$ (Renised) | $\begin{aligned} & \text { July, } \\ & 1939 \end{aligned}$ | Percentage Change from |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { June, 1940, to } \\ & \text { July, } 1940 \end{aligned}$ | $\begin{gathered} \text { July, 1939, to } \\ \text { July, } 1940 \\ \hline \end{gathered}$ |
| Inventories - -- | 134. | 132 | 111 | +2 | +21 +46 |
| New orders.-.-- | 131 116 | 117 109 | 90 91 | +12 <br> +6 |  |

Imports and Exports of United States for Six Months Ended June, 1940-Geographica Various Classes of Merchandise
Figures of the foreign trade of the United States for the six months ended June, 1940, divided into several economic classes and according to source and destination, were issued Aug. 10 by the Division of Foreign Trade Statistics of the Bureau of Foreign and Domestic Commerce. Tney are presented in the tabulation below:
VALUE OF UNITED STATES FOREIGN TRADE WITH GEOGRAPHIC
DIVISIONS AND LEADING COUN
SIX MONTHS ENDED JUNE, 1940
(Corrected to July 31, 1940)
Exports of United States Merchandise

| Geographic Division and Country | $\xrightarrow[\text { Exports }]{\text { Total }}$ | Crude <br> Materi- <br> als | Crude stuffs | Manuf'd Foodstufs etajes | Semi-Manufactures | Finished <br> Мапи- <br> factutes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 884,262 | 159,177 | 20,957 | 49,193 | 207,493 | 447,442 |
| Northern North Amer. | 303,806 | 67,310 | 15,276 | 8,820 | 49,169 | 163,231 108,351 |
| Southern North Amer. | 162,484 | 3,933 | 2,631 | 19,614 7 78 | 27,954 53,883 | 166,928 |
| South America.-..-- | ${ }_{311}^{237,182}$ | 8,158 60 6 | 1,354 | 10,221 | 79,383 | 160,104 |
| Asta | 311,852 49 | 60,950 3 | 1, 70 | 1,301 | 7,592 | 36,393 |
|  | 49,308 72,520 | 1,652 | 117 | 1,805 | 12,801 | 56,145 |
| Total .-.-.------- | 2,021,411 | 304,972 | 40,835 | 98,738 | 438,275 | 1,138,593 |
| Argentin | 63,68 | 2,77 | 40 | 191 | 20,3 | 40,323 |
| Australl | 40,665 | 3,015 | ${ }_{1} 16$ | +911 | 5,923 4,294 | 30,800 11,927 |
| Belgium | 24,439 | ${ }_{5}^{5,274}$ | 1,793 | 1,619 | 14,445 | 42,748 |
| Brazill | 60,557 | 2,693 4.461 | 14 | 310 | 7,625 | 19,059 |
| British Indi | 31,408 | 4,461 | 36 | 390 | 2,482 | 4,085 |
| Britlsh Malay | 7,007 <br> 2,869 |  | 36 | 25 | 394 | 2,445 |
| ${ }^{\text {Burma }}$ | 299,358 | 67,044 | 15,091 | 7,721 | 48,825 | 160,676 |
| Ceylon | ${ }^{915}$ |  |  | 22 | 6,645 | 13,821 |
| Chile. | 21,807 | 17,475 | 385 | 1.026 | 12,047 | 16,148 |
| China | 47,080 27 | 17.475 905 | 70 | 1,740 | 3,502 | 21,158 |
| Colom | 43,101 | 1,958 | 782 | 10,261 | 5,816 | 24,285 |
| Denmar | 5,964 | 1,131 | 88 | 211 | 1,080 379 | 2,355 |
| Dominican | 3,784 | 14 | 3 | 448 | 421 | 2,899 |
| Ecuador | 10,896 | 351 | 88 | 287 | 2,642 | 7,528 |
| Egypt | 14,774 | 447 | 509 | 1,497 | 1,043 | 11,278 |
| France | 245,663 | 37,481 | 613 | 2,646 | 33,931 | 170,992 137 |
| Germany | 1.151 |  |  |  | 278 | 727 |
| Gold Coa | ${ }_{7}^{1,406}$ | 748 | 167 | 2,103 | 1,604 | 2,470 |
| Greec | 2,127 | 26 | 11 | 366 | 180 | 1,545 |
| Haiti-- | 3,334 | 10 | 60 | 281 | . 795 | 2,187 |
| Hong Kong | 8,996 | 748 | 114 | 732 | 2,053 424 | 1,909 <br> 18 |
| Iran (Persi | ${ }_{3,682}^{2,339}$ | 326 | 1,412 | 284 | 407 | 1,252 |
| Ireland | - 49,907 | 21,278 | 111 | 428 | 21,838 | ${ }^{6,252}$ |
| Italy | 2,263 | 210 | 42 | 165 | 88.717 | 1,431 |
| Japan | 105,834 | 34,580 |  | 92 | $\begin{array}{r}38,717 \\ \hline 930\end{array}$ | 12,44 2,982 |
| Kwantun | 4,391 | 479 | 506 | 1,320 | 9,647 | 31,028 |
| Mexico | 23,493 | 514 | 20 | 489 | 5,086 | 17,383 |
| Netherlands W. Indies | 12,370 | 32 | 255 | 943 | 2,335 7,977 | 11, 832 |
| Netheriands. | 33,867 | 6,566 | 3,165 | 4,826 | 7,977 | 11,332 |
| Newfoundland and Labrador | 4,399 | 266 | 183 | 1,087 | 344 1,611 | 1 <br> 1,519 <br> 5,253 |
| New Zealand. | 8,210 | +935 | 1,141 |  | 4,090 | -6,249 |
| Norway---- | - 14,5004 |  | 1,128 | 860 | 897 | 7,991 |
| Panama, Republicher | 18,715 | 75 | 564 | 2,531 | 3,227 <br> 246 | 12,319 9,356 |
| Peru...........-..-- | 12.104 | 52 | 1.0 |  | 2,246 8,241 | $1 \begin{array}{r}\text { 40,596 }\end{array}$ |
| Phillppine Islands..-- | ${ }^{53,863}$ | 547 |  |  | 3,092 | 4,352 |
| Portugal | 19,313 | ${ }_{6}^{1,507}$ | 12 | 15 | 5,199 | $9 \quad 7,580$ |
| Spain. | 29,962 | 3,029 | 963 | 1,664 | 8,379 | 8 15,927 |
| Sweden-- | 18,567 | 1,867 | 57 | 1,565 | 9,618 838 | 4,944 4.695 |
| Turkey | 6.075 41.319 | 236 103 |  | 609 | 6,802 | 33,804 |
| Union of South Africa | 41,319 |  |  |  |  |  |
| Union of Soviet Social ist Renublics | 39,327 |  | 2,354 6,089 |  | $\begin{aligned} & 15,957 \\ & 84,337 \end{aligned}$ | 7 21,007 <br> 164,127  |
| United Kingdom....- | 355,143 5 5 | 70,125 109 |  |  | 2,609 | 9 ${ }^{2,750}$ |
| Uruguay --. | 5,531 $\mathbf{3 5 , 9 7 2}$ | 109 | 220 | 3,990 | -2,621 | $1 \quad 29.049$ |

Imports of Merchandise for Consumption Corrected to July 31, 1940)

| Geographtc Divtston and Country | $\begin{gathered} \text { Total } \\ \text { Imports } \end{gathered}$ | $\begin{gathered} \text { Crude } \\ \text { Materi- } \\ \text { als } \end{gathered}$ | Crude stuffs | $\|$Manuf'd <br> Foodstuffs <br> \& Bee- <br> erages | Semi-Manufactures | Finished Manufactures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Europe-- - - - | 230,423 | 43,785 | 3,355 | 42,791 | 65,797 | 74,695 |
| Northern North A mer. | 185,189 | 21,533 | 18,373 | 11,526 | 61,439 | 72,319 |
| Southern North Amer. | 136,567 | 22.410 | 41,612 | 49,604 | 18,074 | 4,867 |
| South America | 183,125 | 81,561 | 58,573 | 7,704 | 33,463 | 1,825 |
|  | 442,928 | 252,433 | 16,954 | 38,548 | 85,490 | 49,504 |
| Ocean | 12,638 52,569 | 10,188 | 155 | 1,491 | 459 | 346 |
| Atric | 52,569 | 31,708 | 10,040 | 597 | 9,485 | 738 |
| Tot | 1,243,440 | 463,617 | 149,060 | 152,261 | 274,207 | 204,294 |
| rgentl | 43,666 | 36,073 | 549 | 4,209 | 2,537 | 7 |
| Australl | 8,304 | 6,973 | 18 | ${ }^{601}$ | 417 | 94 |
| Belgium | 23,095 | 2.461 | 112 | 128 | 12.955 | 7,439 |
| Brazilion Indis | 47,907 | 15.245 | 28,962 | 1,657 | 1,750 | 293 |
| ${ }_{\text {British }}$ | 55,653 | 23,670 | 4,547 | 465 | 3,647 | 23,324 |
| British Malay | 123,434 | 78.578 | 35 | 107 | 44,670 | 47 |
| Canada | 181,234 | 21.211 | 18,185 | 10,876 | 61,340 |  |
| Ceylon | 14,168 | 9,530 | 4.430 |  | 183 | 119 |
| Chile. | 25,734 | 4,478 | 411 | 369 | 20,413 | 63 |
| China | 41,880 | 13,250 | 1,081 | 1,436 | 19,713 | ,400 |
| Colom | 25,799 | 1,011 | 24,474 |  | 92 | 2 |
| Cuba | 60,211 | 7,895 | 3,203 | 47,529 | 359 | ,225 |
| Denmark-----ubite | 30 | 191 | $4{ }^{+}$ | 208 | 148 | 241 |
| Dominican Republic- | 2,956 | 71 | 1,708 | 1,002 | 78 | 97 |
| Ecuado | 2,040 | 263 | 1,411 | 13 | 106 | 46 |
| Egyot | 3,987 | 3,831 | 11 | 49 | 20 | 77 |
| Finland | 2.963 |  |  | 15 | 2,066 | 813 |
| France | 28,572 | 3,222 | 859 | 5,579 | 6,737 | 12,175 |
| Germany b | 4,896 | 1,220 |  | 90 | 1,905 | 1,675 |
| Gold Coa | 6.957 | 1,644 | 5,303 |  |  |  |
| Hait1. | 1,477 | -180 | 1,012 | 2,100 | 964 13 | 14 49 |
| Honduras | 4,743 | 2 | 4,578 |  |  | 138 |
| Hong Kong | 1,498 | $8{ }^{3}$ | 143 | 204 | 884 | 184 |
| Iran (Pers | 3,657 | 1,97¢ | 41 | 363 |  | 1,274 |
| Ireland | +844 | ${ }^{514}$ |  | 278 |  |  |
| Italy | 21,437 | 4,956 | 393 | 7,789 | 2,143 | 6,153 |
| Jamaic | 593 | 143 | 132 | 225 | 13 |  |
| Japan- | 66.347 | 44,887 | 1;214 | 4,914 | 3,459 | 11,875 |
| Mexico. | 32,482 | 12,301 | 11.363 | 489 | ${ }^{6}, 521$ |  |
| Netherlands | 63,916 | 50,015 | 4,590 | 2,453 | 5,783 | 1,074 |
| Netherlands W. Indles | 11,521 |  | 15 |  | 10,941 | 488 |
| Netherlands----- | 7,779 | 1,851 | 345 | 758 | 2,511 | 2,315 |
| Labrador | 3,757 | 130 | 187 | 650 | 93 | 2,696 |
| New Zealan | 3,737 | 2,737 | 38 | 890 | 34 | 37 |
| Norway | 6,650 | 533 |  | 1,174 | 4,491 | 451 |
| Panama, Republic of | 1,930 | 13 | 1.858 |  | 4 | 53 |
| Panama Canal Zone. | ${ }_{7}^{420}$ | 8 | 31 |  |  | 79 |
| Peru. | 7,836 | 2.686 | 23 | 494 | 4,551 | 82 |
| Philippine Is | 46,224 | 8,949 | 109 | 27,051 | 5,196 | 4,918 |
| Portuga | 3,710 | 1,189 | 15 | 942 | 1,456 | 117 |
| Spain- | 6,303 | 686 | 745 | 3,894 | 666 | 332 |
| Swedzerlan | 16,631 12 | 1,264 | 1 | 136 | 11,132 | 3,099 |
| Turkey | 9,469 | 7,819 | 165 | , 365 | 1,083 | +36 |
| Union of South Africa | 20,345 | 16,618 | 280 | 29 | 3,290 | 129 |
| Union of Eoviet SocialIst Republics | 11,418 | 9.760 | 73 | 220 | 1,132 | 232 |
| United Kingdom | 67,288 | 7,220 | 287 | 16,901 | 13,954 | 28,926 |
| Uruguay- | r $\begin{array}{r}8,334 \\ 17,446\end{array}$ | 7,547 10,831 | 2,715 | 703 | $3.478$ | 17 421 |

in Czechoslovakia and Poland.

## July Index of Far Western Business Below June Level, Reports Bank of America (California)

Westein business activity as reflected by Bank of America's index declined in July from the June level, but maintained "an increase over a year ago, it was reported in the bank's "Business Review" of Aug. 20. The preliminary July index stood at 72.6, as compared with 76.1 in the previous month and 70.6 in July, 1939. Two of the three index factors, electric power production and car loadings, failed to equal their June level after seasonal adjustments, while bank debits, the thind factor of the index, showed a small gain. Carloadings and electric power production data for July are estimated. The index of Western business for the first estimated. The index of Western business for the first
seven months of this year has averaged about $5 \%$ above a seven months of this year has averaged
like 1939 period and $10 \%$ above 1938 .

## Unemployment Advanced Slightly in July, According

 to Conference BoardTotal unemployment in the United States, after declining for four consecutive months, rose 54,000 , or a little less than $1 \%$ from June to July, according to the regular monthly estimate prepared by the Division of Industrial Economics of the Conference Board. The increase in the number of jobless to $8,235,000$ from $8,181,000$ in June is not regarded as significant, since it is entirely accounted for by the normal increase in the labor force, which is estimated at about 58,000 a month. Under date of Aug. 30, the Board further said:
The total number of employed persons was $46,882,000$ in July the highest level since October, 1937 , when $47,516,000$ personss were employed. In October, 1939, the best month of last year, the total stood at $46,626,000$ The July total was, however, only sllghtly higher than that in June.
A customary mid-season decrease of 265,000 workers in agricultural employment was offset by the absorption of 269,000 persons into the total industry group. The largest increase in this group occurred in con-
struction, where 232,000 more persons found jobs in July than in June struction, where 232,000 more persons found jobs in July than in June The rise in construction employment was greater than the usual seasona ncrease at this time of the year.
Increases of 54,000 and 77,000 workers were recorded in transportation and the service industries. Although employment in war materials in dustries showed some gains, the total number of workers in manufacturing declined somewhat.
Trade, distribution and finance suffered an employment loss of 82,000 persons, but this decrease was slightly less than the usual seasonal drop. ration and the Civilian Conservation Corps increased in Project Adminis-
ing for four consecutive months. The total rose 95,000 from 1,943,000 in June to $2,038,000$ in July. These totals are included in the estimates of unemployment.
Unemployment totals and the distribution of ermployment by industries are shown below for the months of May, June and July of 1940; July, 1939; March, 1933, and for the year 1929.

UNEMPLOYMENT AND EMPLOYMENT
(In Thousands)

|  | $\left\lvert\, \begin{gathered} 1929 \\ \text { Average } \end{gathered}\right.$ | $\begin{gathered} \text { Mar. } \\ 1933 \end{gathered}$ | July, 1939 | ${ }^{3} 1940$ | $\begin{gathered} * \text { *une, } \\ 1940 \end{gathered}$ | ${ }^{*}{ }^{*}$ July, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unemployment total Employment total | 47,925 | ${ }_{35,884}^{14,762}$ | $\begin{aligned} & 9,984 \\ & 45,038 \end{aligned}$ | 8,822 46,179 | 8.181 <br> 46,878 | 8.235 46.882 |
| Agriceuture - | 10.539 267 | 9,961 136 | 11,232 <br> 212 | $11,567$ | 11,801 217 | 11,536 216 |
| Total industry | . 097 | 10.966 | 15,614 | 15,988 | 16,289 | 16,558 |
| Extraction of miner | 11.067 | (645 | 707 986 | 10.445 | ${ }_{10}{ }^{741}$ | ${ }_{10}{ }^{747}$ |
| Construction.- | 11, ${ }_{3}^{1,349}$ | ${ }^{6}$ 6,966 | 9,836 2,225 | 10.418 <br> 1.969 <br> 1 | $\underset{\substack{10,461 \\ 2,173}}{\text { 20, }}$ | $\xrightarrow{10,425} \mathbf{2 . 4 0 5}$ |
| Transportation | - | 1,549 | 1,8978 | 1,914 | 1,966 | 2,020 |
| de, distribution and finance-- | 8.007 | 6,407 |  |  |  |  |
| rice | 9,003 | 7.711 | 9.773 | 10,033 | 10.150 | 10,227 |
| Miscell industries and services... | 1,012 | 703 | 916 | 937 | 950 | 957 |

* Prellminary.

Report of Lumber Movement Week Ended Aug, 17, 1940 Lumber production during the week ended Aug. 17, 1940 was $2 \%$ less than in the previous week; shipments were $5 \%$ greater; new business $7 \%$ greater, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $0.2 \%$ below production; new orders, $20 \%$ above production. Compared with the corresponding week of 1939 , production was $8 \%$ greater, shipments $6 \%$ greater, and new business $15 \%$ greater. The industry stood at $75 \%$ of the seasonal weekly average of 1929 production and $79 \%$ of average 1929 shipments. The Association further stated:

Year-to-Date Comparisons
Reported production for the 33 weeks of 1940 to date was $8 \%$ above corresponding weeks of 1939 ; shipments were $6 \%$ above the shipments and new orders were $6 \%$ above the orders of the 1939 period. For the 33 weeks of 1940 to date, new business was $6 \%$ above production, and shipments were $3 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $25 \%$ on Aug. 17, 1940, compared with $21 \%$ a year ago. Unfilled orders were $15 \%$ greater than a year ago; gross stocks were $2 \%$ less.

## Softwood and Hardwoods

During the week ended Aug. 17, 1940, 498 mills produced $266,390,000$ feet of softwoods and hardwoods combined; shipped $265,963,000$ feet; booked mills 512. mills, 512 ; production, $271,547,000$ feet; shipments, $254,332,000$ feet; orders, $297,608,000$ feet.
Lumber orders reported for the week ended Aug. 17, 1940, by 416 softwood mills totaled $37,051,000$ feet; or $19 \%$ above the production of the or $1 \%$ below production. Production was $258,791,000$ feet 95 hardwood mills give new business as $12,350,000$ feet, or $63 \%$ from production. Shipments as reported for the same week were $10,338,000$ feet, or $36 \%$ above production. Production was $7,599,000$ feet.

Identical Mill Comparisons
Production during week ended Aug. 17, 1940, of 395 identical softwood mills was $256,037,000$ feet, and a year ago it was $236,151,000$ feet; shipments were, respectively $252,290,000$ feet, and $236,846,000$ feet; and orders received $304,010,000$ feet, and $265,947, r 00$ feet. In the case of hardwoods, 74 identical mills reported production this year and a year ago $5,614,000$ orders 910,000 reet, shipments $7,641,000$ feet, and $8,280,000$ feet, and orders $9,910,000$ feet and $6,396,000$ feet.

## Weekly Statistics of Paperboard Industry

We give herewith latest figures received by us from the National Paperboard Association, Chicago, Ill., in relation to activity in the paperboard industry.

The members of this Association represent $93 \%$ of the total industry, and its program includes a statement each week from each member of the orders and production, and also a figure which indicates the activity of the mill based on the time operated. These figures are advanced to equal $100 \%$, so that they represent the total industry.
statistical reports-orders, production, mill activity


## Automobile Output in July

Factory sales of automobiles manufactured in the United States (including foreign assemblies from parts made in the United States and reported as complete units or vehicles) for July, 1940, consisted of 231,703 vehicles, of which 168,769 were passenger cars and 62,034 were commercial cars, trucks, or road tractors, as compared with 344,636 vehicles in June, 1940, 209,359 rehicles in July, 1939, and 141,443 vehicles in July, 1938. These statistics, comprising data for the entire industry, were released Aug. 28 by Director William L. Austin, Bureau of the Census, Department of Commerce.
Statistics for 1940 are based on data received from 72 manufacturers in the United States, 22 making passenger cars and 61 making commercial cars, trucks, or road tractors ( 11 of the 22 passenger car manufacturer also making commercial cars, trucks, or road tractors). It should be noted that those making both passenger cars and commercial cars. trucks, or road tractors have been included in the number shown as making passenger cars and in the number shown as naking commercial cars, trucss, or road tractors, respectively. The figures for passenger cars include those for taxicabs. The figures for commercial cars, trucks, and road tractoreprs. clude those for ambulances, funcral cars, station wagons, and suses, figures may be used. Canadian production figures are supplicd by the figures may be used. Canad

Figures for previous month appeared in the Aug. 3, 1940, issue of the "Chronicle," page 616.
number of vehicles (including chassis)

| Year andMonth | Untted States (Factory Sales). |  |  | Canada (Production) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { (All } \\ \text { Vehicles) } \end{gathered}$ | Passenner Cars | $\begin{gathered} \text { Trucks, } \\ \text { \& cc. } \end{gathered}$ | Total | $\begin{gathered} \text { Pas- } \\ \text { senger } \\ \text { Cars } \end{gathered}$ | Comm'l Cars \& Trucks |
| $\begin{aligned} & 1940- \\ & \text { June.-. } \\ & \text { Julv- } \end{aligned}$ | $\begin{aligned} & 344,636 \\ & 21,703 \end{aligned}$ | $\begin{aligned} & 286,040 \\ & 168,769 \end{aligned}$ | $\begin{aligned} & 58,596 \\ & 62,934 \end{aligned}$ | $\begin{gathered} 17,930 \\ 14,468 \end{gathered}$ | 8,739 <br> 3,397 | ${ }_{11}^{9,191}$ |
| Total 7 mos. end. July | 2,660,231 | 2,196,199 | 464,032 | 125,380 | 75,683 | 49,697 |
| $1939$ | 309,738 | $246,704$ | $\begin{aligned} & 63,034 \\ & 58,621 \end{aligned}$ | $14,515$ | $\begin{gathered} 10,585 \\ 5.112 \end{gathered}$ | $3,930$ |
| Total 7 mos. end. July | 2,171,348 | 1,732,889 | 438,459 | 103,000 | 75,080 | 27,92 |
| June | 174.670 | $\begin{aligned} & 136.5311 \\ & 106.841 \end{aligned}$ | 38,139 | $\underset{\substack{14,732 \\ 9,007}}{1,7}$ | $\left.\begin{array}{r} 11,014 \\ 5,273 \end{array} \right\rvert\,$ | $\begin{aligned} & 3,718 \\ & 3,734 \end{aligned}$ |
| Total 7 mos end. July | $\underline{1.344 .786}$ | 1,043,358 | 301,428 | 111,165 | 81,375 | 29,790 |

## Petroleum and Its Products-Illinois Production Con-

 tinues Decline-California Allowable Cut-Underground Storage Suggested-Pennsylvania Crude Prices Cut-Oil Values' Decision Soon by Mexican Court-Standard of Jersey Protests Mexican Action - 1940 Well Drillings HighFurther decline in daily average production of crude oil in Illinois to below the 400,000 -barrel mark was the highlight of the weekly statistical report of the American Petroleum Institute which' disclosed that daily average production of crude oil for the nation was off 10,750 barrels during the Aug. 24 week to $3,508,000$ barrels. The week's total was sharply below the August allowable of $3,657,700$ barrels recommended by the United States Bureau of Mines.

A drop of 9,700 barrels in daily production in Illinois carried the figure off to 381,650 barrels, in striking contrast to the record high of better than 550,000 barrels reached only a few short weeks back. Oklahoma clinched its hold on its place as third largest producing oil State in the nation, last temporarily to Illinois, with a gain in the daily average output of 9,100 barrels, which lifted the figure to 401,750 barrels. Only other major State to show a gain was Texas where output was up 7,900 barrels to a daily average of $1,200,350$ barrels.
Sharpest decline in daily average production was shown in California where the total dipped 18,600 barrels to 614,000 barrels. A loss of 5,200 barrels for Kansas pared the daily average total for the Sunflower State to 181,800 barrels. Daily average production in Louisiana was off 4,600 barrels to a total of 273,800 barrels. Imports of oil daily were off 63,714 barrels to 221,000 while daily receipts of California oil were off 3,000 barrels to 18,286 barrels.

Anticipating lower domestic demand for crude oil during the fall, the Conservation Committee of the California Oil Producers group slashed the Sept. allowable to 571,000 barrels, off 16,000 barrels from the quota for August. The Louisiana Conservation Commission ordered an increase Louisiana Conservation Commission ordered an increase of 234 barrels in the daily allowable for sept., which was set
at 274,854 barrels. The Sept. allowable for Arkansas held at 274,854 barrels. The Sept. allo
unchanged at 72,995 barrels daily.

The Texas Railroad Commission on Aug. 29 issued the proration orders governing production for September through November, which provided for nine shutdown days per month from the basic allowable of $1,647,725$ barrels daily for the period. Allowing for the shutdowns, the daily average quota was set at $1,298,528$ barrels, which automatically quota was sereases as wells are completed. The September figure increases as new wells are completed. The september figure 21,828 barrels under the September market demand for Texas set by the Bureau of Mines.

No announcement had been made at week-end concerning the Oklahoma allowable for Sept., but a strong movement to hold it $5 \%$ under the Bureau of Mines' suggested figure for the month was deemed likely of success. Illinois, which up until the time that the sustained decline in production set in some weeks back had proved a threat to the maintenance of the mid-continent crude oil price structure has tenance of the mid-continent crude oil price structure, has no state conservation law. However, the continued de cline in production there has stopped the flow of cut-price oil from the State and as a matter of fact brought about a price increase of 10 cents per barrel during the past week or so.

The Nation's petroleum resources are adequate to meet the demands of modern mechanized warfare "in striking contrast to all the warring nations," Robert E. Wilson, petroleum technologist of the National Defense Advisory Commission, told the Interstate Oil Compact Commission at the meeting at Oklahoma City last week-end However Mr. Wilson suggested that vital oil supplies be stored in underground tanks to forestall their possible destruction by air attack.

Another measure suggested by Mr. Wilson which would prepare the Nation's petroleum industry for any untoward developments was the laying of new pipelines along the Atlantic Seaboard to eliminate the necessity of using oil tankers for transportation of crude from the producing areas to refineries. Pointing out that there were no bottlenecks in the oil industry itself, Mr. Wilson suggested that the industry could prevent them developing in other industries by producing synthetic rubber and toulene for T.N.T. from petroleum.

An increase of $13 \%$ in the number of oil burners in domestic use and increase of from $12 \%$ to $17 \%$ in domestic demand for gas oil and distillate, used mainly for heating oils, were forecast before the Commission by Fred Van Covern, director of the American Petroleum Institute's Department of Statistics. Offsetting the gain in domestic demand for gas oil and distillate fuel, however, he indicated, would be the sharp slump in export demand which probably would pare the net gain for gas oil and distillate fuel to from 6\% to 9\%. W. R. Boyd Jr, executive Vice-President of the Institute, told the assembled oil men of the full preparedness of the American petroleum industry to serve the United States if war should come again, and its ability to meet both military and civilian needs.

Contending that current prices of Pennsylvania grade crude oil were out of line in their relation to refined products the Valvoline Pipe Line Co. on Aug. 28 posted a reduction of 15 cents a barrel. Bradford crude in Elk and McKean counties was set at $\$ 1.85$; Pennsylvania grade in Warren, Forest, Venango, Clarion and Butler counties, $\$ 1.78$; Pennsylvania grade in Allegheny, Beaver, Washington and Greene counties, $\$ 1.50$; West Virginia, $\$ 1.44$, and southeastern Ohio $\$ 1.40$. At week-end, South Penn Oil and other companies had not met the Valvoline cut.

American and other foreign oil companies involved in the 1938 expropriation of some $\$ 500,000,000$ of oil properties in Mexico by the Cardenas Administration were notified on Aug. 28 by Judge Ponciano Hernandez of the First District Court in Mexico City to prepare for his final decision on the indemnity to be paid by the Government. Judge Hernandez acted after Ricardo Jordan, who was called in to evaluate the seized properties after two evaluators named by the Court-one for the Government and the other one for the companies-were unable to agree, filed an evaluation on the "non-taxable" properties which reportedly was between $\$ 35,875,000$ and $\$ 36,900,000$ in American money.
The Standard Oil Co. of New Jersey on Aug. 23 issued a statement as follows, in part:
"The Mexican Government has just published a statement to the effect that a representative of the oil companies has valued at $\$ 36,258,000$ the foreign-owned oil properties in Mexico, seized in 1938 by the Mexican Government. This so-called representative of the companies was not nominated by them, does not represent their interests, and is in no way authorized to speak for them. He was chosen by the Mexican Government and speaks for that Government.
"In 1928, the Mexican Department of Industry placed a alue on Mexico's foreign-owned oil industry of $1,038,943,000$ pesos (about $\$ 499,492,000$ at the then rate of exchange). The value now place upon the properties by the Cardenas Government $\$ 36,000,000$, represents such a small fraction of Go above referred to estimate made by Mexican Government the above referred ompts inquiry into what the basis for such a drastic discrepancy may be.
"An answer may be found in the fact that when President Cardenas seized the oil properties on March 18, 1938, he made it plain that Mexico would pay nothing for the great bulk of the properties, namely, the right of the companies exclusively to produce the subsoil petroleum. When the oil companies acquired their lands in Mexico and went to the expense of geologizing, buying or leasing acreage, drilling, for oil installing machinery, pipe lines and refineries, and creating marketing facilities, they did so for the express purpose of obtaining the oil While these investme the oil. While these investments run inlo many millions of dollars, they were but means to develop the oiltitut lay beneath the ground. The oil in the subsoil constitutes the is obvious that the reason that Mexico sezied the properties in question was to possess itself of this oil.
"It follows, therefore, that the Mexican Government's determination to deny that the oil in the seized property has any value, together with the denial that the right to exploit and develop this oil is the exclusive property of the companies, in themselves constitute confiscation. The companies' exclusive right to exploit and develop oil in their properties has been repeatedly re-affirmed in Mexican properties has been repeatedy re-affurmed in Mexican
legislation, Supreme Court decisions and diplomatic interchanges. It is the companies' position that the Cardenas Government's confiscation of this right is illegal, uncontitutional and in violation of the accepted practice of international law and of specific pledges made by the Mexican Government to the Government of the United States. This is irrespective of any arbitrary valuation which the Mexican Government may put upon the surface properties and installations."

Despite the fact that the first half of 1940 saw production of crude oil sharply above market demand, the industry is running drilling operations for the year to date at a rate $20 \%$ above the figure for the comparable 1939 period, the "Oil and Gas Journal" reports. Wells drilled as of mid-August totaled 19,435, against 16,395 wells for the corresponding period a year ago. Completions totaled 27,717 wells in 1939, against the record of 33,075 drilled in 1937.

Price changes follow:
Aug. 28-Valvoline Pipe Line posted a cut of 15 cents a barrel in Pennsylvania grade crude oil.

Prices of Typical Crude per Barrel at Wells
(All gravitles where A. P. I. degrees are not shown)
Bradford, Pa..
Corning, Pa_......................... $\$ 1.85$ Eldorado, Ark., 40 ..... Corning, $\mathrm{Pa}_{2}$
Illinols

 Bmackover, Ark., 24 and over 73 Kettleman Hills, 39 and over....... 1.38
REFINED PRODUCTS-STANDARD OF NEW YORK CUTS GAS PRICES-NEW YORK CITY RETAIL MARKET WEAKGASOLINE STOCKS DECLINE-REFINERY OPERATIONS OFF
Reductions of from 1-10th to 3-10ths cents a gallon in the bulk gasoline markets throughout New York and New England, except in areas already suffering from depressed prices, were posted on Aug. 28 by the Standard Oil Co. of New York, marketing subsidiary of Socony-Vacuum Oil Co., inc. Under the new price schedule, gasoline at New York was to 7 cents a gallon, against 7.2 cents posted previously.
The reduction was not unexpected since the New York and New England markets have witnessed progressive price weakness during the past several weeks. Basic cause of the price softness is the heavy over-supply of gasoline, in turn a direct result of the sustained over-demand refinery operations. Despite the fact that demand is running far ahead of last year, stocks are still more than $12,000,000$ barrels above a year ago. Another factor has been the drop in tanker rates from the Gulf Coast ports.

Cut-price tactics are widespread in New York and throughout the New York and New England markets in general and Standard's price cut was the direct result. The softness of the New York City market also is blamed in part for the invalidation on Aug. 10 of the local Price Posting Bill which provided that the price must be posted on the units dispensing the gasoline. It also provided for the regulation of the size of the price sign. The city has 30 days to appeal the decision.
Stocks of finished and unfinished motor fuel were off 671,000 barrels during the Aug. 24 period, according to the American Petroleum Institute which placed the total at $85,770,000$ barrels. The decline was affected adversely by the gain of 356,000 in gasoline production during the week, which rose to $11,680,000$ barrels. Holdings of finished gasoline were off 674,000 barrels, while unfinished motor fuel stocks rose 3,000 barrels.
Refinery operations were curtailed somewhat during the week, dropping 0.6 points to $80.5 \%$ of capacity. Daily average runs of crude oil to stills of $3,485,000$ barrels represented a decline of 25,000 barrels.
Representative price changes follow:
Aug. 28 - Socony-Vacuum Oil cut bulk prices of gasoline from 1-10th to 3-10ths cents a gallon throughout the New York-New England markets, with the exception of areas already suffering from depressed prices..
 $z$ Brooklyn
$z$ Not including $2 \overline{\%}$
N city Bales tax.
U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery New York-

| New York | Vew York- | Other Cutl |
| :---: | :---: | :---: |
| Std.OIIN.J.S. 063 \%-.07 |  |  |
|  | Shell East'n 073120 |  |
|  |  | Tulsa-...-.-. $047 / 8.03 / 15$ |

Kew York-
$\underset{\substack{\text { New York- } \\ \text { (Bayonne) } \\ \hline}}{ }$
 Fuel Oil, F.O.B. Refinery or Terminal


Gas Oil, F.O.B. Refinery or Terminal
$s .04\left|\begin{array}{c}\text { Chicaso } \\ 28.30 \mathrm{D} \\ \ldots\end{array} . . . . . . .-\mathrm{s} .053\right|^{\text {Tulsa }}$
$\left.\right|^{\text {Tulsa_-......s.027/6-. } 03}$

Daily Average Crude Oil Production for Week Ended Aug. 24, 1940, Off 10,750 Barrels
The American Petroleum Institute estimates that the daily average gross crude production for the week ended Aug. 24, 1940, was $3,508,000$ barrels. This was a decline of 10,750 barrels from the output of the previous week, and the current week's figures were below the $3,657,700$ 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 August. Daily average production for the four weeks ended Ang. 24, 1940, is estimated at $3,498,900$ barrels. The daily average output for the week ended Aug. 26, 1939, totaled 1,690,800 barrels. Further catails, as reported by the Institute, follow:
Imports of petroleum for doniestic use and receipts in bond at principal United States ports for the week ended Aug. 24 totaled $1,547,000$ barrels, a daily average of 221,000 barrels, compared with a daily average of 284,714 barrels for the week ended Aug. 17 and 215,714 barrels daily for the four weeks ended Aug. 24. These figures include all oil imported, whether bonded or tor donestic use, but it is impossible to make the separation in weekly statistics.
Receipts of California cil at Atlantic Coast ports during the week ended Aug. 24 amounted to 128,000 barrels, a daily average of 18,286 barrels, all of which was gasoline received at the Port of Philadelphia. Reports received from refining companies owing 85.3\% of the 4,535,000-
barrel estimated daily potential refining capacity of the United States barrel estimated daily potential refining capacity of the United States indicate that the industry as a whole ran to stills, on a Bureau of Mines
basis, $3,485,000$ 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, $85,770,000$ barrels of finished and pipe lines as of the end of the week,
unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $11,680,000$ barrels during the week.
daily average crude oil production
(Flyures in Barrels)

|  |  | $\begin{aligned} & \text { State } \\ & \text { Sano } \\ & \text { ables } \end{aligned}$ | Actual Production |  | $\begin{gathered} \text { Four } \\ \text { Weeks } \\ \text { Ended } \\ \text { Aug. } 24, \\ 1940, \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Auj. 26, } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Week, } \\ \text { Ended } \\ \text { Aug.24, } \\ 1940 \end{gathered}$ | Change <br> from <br> Week |  |  |
| Oklahoma | 402,600 |  | b401,750 b181800 |  |  |  |
| Kebraska | 166,800 | 170,607 | $\begin{array}{r} 61,800 \\ \mathbf{b} 200 \end{array}$ | ${ }_{-5,200}$ | $\begin{aligned} & 180,300 \\ & 150 \\ & 150 \end{aligned}$ | 89,600 |
| Panhandle Texas |  |  | 67,750 | +1,950 | 65,700 | 18,200 |
| rth Texas |  |  | ${ }^{93,500}$ | +1,300 | 90.100 | 14,200 |
| West Central Texas..- |  |  | 28,600 195,550 | + +1.1000 | 1981,150 | 24,600 |
| East Central Texas:- |  |  | 71,400 | ${ }_{+550}$ | 71,200 | - $\begin{array}{r}2,4,60 \\ \hline\end{array}$ |
| East Texas |  |  |  |  | 374,900 | 3,500 |
| Southwest Tex Coastal Texas |  |  | 181,300 <br> 187,600 | $+2,100$ $+1,450$ | $\begin{aligned} & 176,400 \\ & 187,000 \end{aligned}$ | 31,400 57,350 |
| Total Texas | 1,326,400 | c1194 94 | 1,200,350 | +7,900 | 1,184,700 | 160,300 |
| North Lousisiana .... Coastal Loulsian |  |  | $\begin{array}{r} 65,100 \\ 208,700 \end{array}$ | $\begin{array}{r} +950 \\ -5,550 \end{array}$ | $\begin{array}{r} 64,350 \\ 214,050 \end{array}$ | 28,300 44,100 |
| Total Lo | 276,100 | 274,620 | 273,800 | -4,600 | 27 | 72,400 |
| Arkansas |  | 73,000 | 73 |  |  | 29,800 |
| M11sissip |  |  |  | ${ }^{+4,600}$ | 1593,000 |  |
| Indiana. | 10,000 |  | b16,850 | $+2,700$ | 15,150 |  |
| Eastern (not Incluaing |  |  |  |  |  | 96,00 |
| Milchlagan.... | 957,100 |  | 83,750 | ${ }_{5}^{500}$ | 54,200 | 65,300 |
| Wyoming | 881,300 |  | 78,350 | +2,850 | 74,100 | ${ }^{65,900}$ |
| Montana | 20,600 |  | 17,500 | -100 | 17,850 | 15,950 |
| New Mexi | 105,200 | 102,000 | 100,650 | ${ }_{+650}$ | 101,850 | ,200 |
| Total east of Callt. | $\begin{array}{\|c} 3,059,300 \\ 598,400 \end{array}$ | d587,000 | $\begin{array}{\|c\|c\|c\|} \hline 2,894,000 \\ 614,000 \end{array}$ | $\begin{array}{r} +7,850 \\ -18,600 \end{array}$ | $\begin{aligned} & 2,878,900 \\ & 620,000 \end{aligned}$ | $\begin{array}{r} 1,078,400 \\ 612,400 \end{array}$ |
| Total United States | 3,657,700 |  | 3,508,000 | -10,750 | 3,498,900 | 1,690,8 |

a These are Bureau of Mines' calculations ot the requirements of domestic crude
oll based upon certain premises outlined in its detalied forecast August. As requirements may be supplied either from stocks, or from new production, contemplated withdrawals trom crude of in inventories must be deducted from the Bureau's estimated requirements to determine the amount of new crude
to be produced. b Oklahoma,
7 a . m. Aug. 21 .
c This is the net basic 31-day allowable as of Aug. 1 Past experience indicates made. It includes a net figure of approximately 371,363 barrels for revisions are after deduction for shutdowns. All fields in the State were ordered shut down for d Recommendation of Central Committee of California Oil Producers.
e Production partially shut down as a result of State order.
Note-The figures indicated above do not include any estimate of any oil which might have been surreptitiously produced.
CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK WEEK ENDED AUG. 24, 1940

| District | Datly Refining Capacity |  | CTude Runs to Stulls |  | GasolineProductionat RefineriesInc. NaturalBlended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potential Rate | Percent Reporting | $\begin{aligned} & \text { Dally } \\ & \text { Average } \end{aligned}$ | Percent Operated |  |
| East Coast. | 643 | 100.0 | 591 | 91.9 | 1,606 |
| Appalachian. | 156 | 91.0 | 125 | 88.0 | 441 |
| Indiana, Illinois, Kentucky- | 743 | 90.2 | 601 | 89.7 | 2,446 |
| Oklahoma, Kansas, Missouri | 420 | 76.9 | 264 | 81.7 | $z 997$ |
| Inland Texas. | 280 | 59.6 | 105 | 62.9 | 442 |
| Texas Gulf | 1,071 | 85.3 | 724 | 79.2 | 2,250 |
| Louisians Gult | 164 | 97.6 | 100 | 62.5 | 279 |
| North Louislana \& Arkansas | 101 | 51.5 | 44 | 84.6 | 122 |
| Rocky Mountain | 121 | 56.0 | 52 | 76.5 | 219 |
| Californla. | 836 | 87.3 | 509 | 69.7 | 1,476 |
| Reported. Estimated unreported |  | 85.3 | 3,115 370 | 80.5 | $\begin{gathered} 10,278 \\ 1,402 \end{gathered}$ |
| * Estimated total U. S.; <br> Aug. 24, 1940 <br> Aug. 17, 1940 | $\begin{aligned} & 4,535 \\ & 4,535 \end{aligned}$ |  | $\begin{aligned} & 3,485 \\ & 3,510 \end{aligned}$ |  | $\begin{aligned} & 11,680 \\ & 11,324 \end{aligned}$ |
| *U.S.B. of M.Aug. 24, 1939 |  |  | x 3,472 |  | y11,661 |

STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED AUG. 24, 1940
(Figures Are in Thousands of Barrels of 42 Gallons Each)

| District | Stocks of Fintshed \& Unfinished Gasoline |  | Stocks of Gas Oll and Distillates |  | $\begin{aligned} & \text { Stocks of Restdual } \\ & \text { Fuel Ooll } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Tintshed } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { Finished } \\ & \text { and } \\ & \text { Unfin'd } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { At } \\ \text { Resinertes } \end{gathered}\right.$ |  | Refinertes | $\left\lvert\, \begin{aligned} & \text { At Terms } \\ & \text { in Trans } \\ & \text { and in } \\ & \text { Pipe Line } \end{aligned}\right.$ |
| East C | 20 | 21, | 8,083 | 7,884 | 66 | 5,624 |
| Appalachian. | 13,927 | (14,547 | 3,52 3.520 | 1885 1,805 | 3,091 | 305 |
| Okla., Kan.. M | 6.140 | 6, | 1,434 | 87 | ${ }^{2} 1144$ |  |
| Inland Te | 383 | ${ }_{11}^{1,62}$ | 5.891 |  | ${ }^{1} 1194$ |  |
| Texas Guif | ${ }^{10,023}$ | - |  |  |  |  |
|  | ${ }^{2,165}$ | ${ }^{2,554}$ | $\begin{array}{r}1,068 \\ 277 \\ \hline 8\end{array}$ | 13 | ${ }_{491}$ |  |
| Rocky Mountain |  |  | 124 |  | ${ }_{597}^{543}$ | 21,622 |
| Callitrnla | 14,200 | 15,835 | ,196 | 1,989 |  |  |
| Reported.-.......- | $\begin{gathered} 72,241 \\ \hline 6895 \end{gathered}$ | $\begin{gathered} 78,765 \\ 7,005 \end{gathered}$ | $29,305$ | $696$ | 77,766 2,000 | 28,085 170 |
| * Est to Aug. | 79,136 79,810 | 85,770 | $\begin{gathered} 39,27533 \end{gathered}$ | 13,656 13,336 | 79,766 79,258 | ${ }_{28,677}^{28,255}$ |
| $\begin{aligned} & \mathrm{U}_{\boldsymbol{*} \text { Aug. }} \text { S. } \mathrm{B}, \text { of M, Mines } \end{aligned}$ | 67,66 | 3,5 | 26,9 | 10,11 | 7,2 | 28,3 |

*Estimated Bureau of Mines' basis.

## Gas Utility Revenues Show Marked Increase in First

 Six MonthDomestic customers served by manufactured and natural as utilties totaled $16,576,900$ on June 30, an increase of 417,900 over the number reported on the same date a year ago, it was announced on Aug. 28 by Paul Ryan, Chief Statistician of the American Gas Association.
Revenues of manufactured and natural gas utilities aggregated $\$ 476,234,300$ for the first six months of 1940 . This was an increase of $7.8 \%$ from the corresponding period of 1939.

Revenues from industrial and commercial users increased $8.8 \%$ while revenues from domestic customers gained $7.4 \%$. Manufactured gas industry revenues totaled $\$ 198,991,400$ for the first six months, an increase of $4.9 \%$ from a year ago. Revenues from industrial users of manufactured gas increased $10.7 \%$, while commercial revenues gained $4.5 \%$. Revenues from domestic uses, such as cooking, water heating, refrigeration, \&e., were $1.2 \%$ more than for the corresponding period of 1939 .

Revenues of the natural gas industry for the first six months amounted to $\$ 277,242,900$, a gain of $10.1 \%$ from a year ago. Revenues from industrial uses increased $8.7 \%$, while revenues from domestic uses increased $10.3 \%$.

## Weekly Coal Production Statistics

The current weekly coal report of the Bituminous Coal Division, U. S. Department of the Interior, reported that the total production of soft coal in the week ended Aug. 17 is estimated at $8,945,000$ net tons, an increase of 355,000 tons, or $4.1 \%$, over the preceding week. Production in the week of 1939 corresponding with Aug. 17 amounted to 7,520,000 tons.

Cumulative production of soft coal in 1940 to Aug. 17 is $30.4 \%$ above that in 1939; cumulative production of anthracite in approximately the same period is $2.8 \%$ below that in 1939 .
The U. S. Bureau of Mines reported that anthracite production in Pennsylvania for the week ended Aug. 17, 1940 is estimated at 925,000 tons, an increase of 114,000 tons (about $14 \%$ ) when compared with tonnage in the preceding week. Compared with the week of Aug. 19, 1939, there was an increase of $18 \%$.
estimated united states production of soft coal. with Comparable data on production of crude petroleum
COMF (In Thousands of Net Tons)


ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (In Thousands of Net Tons)
(The current weekly estimates are based on ralliroad carloadings and river shlpments and are subject to revsison on recelpt of monthly tonnage repo
trict and State sources or of tinal annual returns from the operators.)

| state | Week Ended |  |  |  |  | $\begin{gathered} \text { Aug. } \\ \text { Aqge. } \\ 1923 \mathrm{e} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|c\|c\|} \hline 4 u g .10 \\ 1940 \end{array} \right\rvert\,$ | $\begin{gathered} A_{1 u g . ~}{ }^{3} 940 \\ \hline \end{gathered}$ | $\left\|\begin{array}{c} A u g .12 \\ 1939 \end{array}\right\|$ | $\begin{gathered} A u g .13 \\ 1938 \end{gathered}$ | $\left\|\begin{array}{l} A u g .10 \\ 1929 \end{array}\right\|$ |  |
| Alasks |  |  | 3 | $3^{3}$ |  |  |
| Alabama - - ${ }_{\text {Alk }}$ | ${ }_{51} 5$ | 47 | 61 | ${ }_{43}$ | ${ }_{77}$ | 81 |
| Colorado - | ${ }_{93}$ | 73 | 77 | 67 | 117 | 173 |
| Georgla and North Carolina | 772 | 821 | 648 | 638 | 914 | 1,363 |
| Indlana | 302 | 265 | 229 | 235 | 296 | ${ }_{100}^{440}$ |
| Iowa---- | ${ }_{9}^{44}$ | ${ }_{95}^{44}$ | 37 | ${ }_{91}^{41}$ | ${ }_{97}^{64}$ | 145 |
| Kentucky-Eastern | 807 | 799 | 777 | 642 | 873 | 75 |
| Western. | 144 | 123 | 114 | 111 | 209 | 17 |
| Maryland |  | 24 | ${ }^{26}$ | 24 | 48 | $\stackrel{41}{21}$ |
| Montana | 42 | 42 | 45 | ${ }_{3}{ }^{3}$ |  | 5 |
| New Mexico | 17 | ${ }_{19}^{16}$ | 21 | ${ }_{5}^{25}$ | 37 | 49 |
| North and South | 21 | 19 | 21 | 18 | 12 |  |
| Pennsylvania bitumino | 2,265 | 2,156 | 1,829 | 1,323 | 2,764 | 3,734 |
| Tennessee | 115 |  | ${ }^{16}$ |  |  |  |
| Utah. | 62 | ${ }_{54}$ | 44 | 36 | 63 | 83 |
| Virgina- | ${ }^{297}$ | ${ }_{26}^{282}$ | 281 | ${ }_{30}^{255}$ | ${ }_{36}^{227}$ | ${ }^{248}$ |
| West Virginia | 1,927 | 1,941 | 1,851 | 1,366 | , 127 | 1,515 |
| Northern_b | ${ }_{6} 62$ | 595 | 525 | 410 | ${ }^{676}$ |  |
| yoming.--7 |  |  |  |  | 106 4 | 仡 |
| Total bituminous |  |  |  |  |  |  |
| racit | 811 | 765 | 833 | 425 | 1,063 | 1,926 |
| Total, all | 9,401 | 9,100 | 8.362 | 6,545 | 10,808 | 13,464 |


 ing the Panhandie District and Grant,' Mineral, and Tucker countles. $\mathbf{c}$ Includes
 from published reeords of the Bureau of MInes. e Average weekly rate for entire
month. f Alaska, Georgia, North Carolina and South Dakota included with "other


## World Tin Production in July Estimated at 18,800 Tons

 -Seven Month's Output Far Above Same Period in 1939According to the August issue of the "Statistical Bulletin" published by the International Tin Research and Development Council, world production of tin in July, 1940, is estimated at 18,800 tons, compared with the revised figure of 20,100 tons in the previous month. This brings the tota 20,100 tons in the previous month. of the current year to 124,400 tons, compared with 77,600 tons in the corresponding 124,400 tons, compared with of 1939 . The Council's announcement added:
The exports from the countries signatory to the International Tin Agree ment, and the over-and under-exports at the end of July are given below in long tons of tin:

|  | May | June | July | End July |
| :---: | :---: | :---: | :---: | :---: |
| Belglan |  |  |  |  |
| ${ }_{\text {Prench }}$ Bolvia - Indo-Chin | ${ }^{3,098}$ | ${ }_{3}^{3,261}$ | ${ }^{3,068}$ | *,919 |
| Mrencha-mo-Chna | 6,809 | 7,928 3,162 | ${ }_{6}^{6,126}$ | ${ }_{*}^{2,545}$ |
| Netherland East Indies | ${ }^{2,721}$ | ${ }^{3,162}$ | 2,068 | +2,363 |
| Thariand. | 1,322 | 1,786 | 1,118 | $-1,767$ |

## * Not yet available.

United States deliveries totaled 57,934 tons in the first seven months of 40 them in the first seven months of 1939 .
It is estimated that in the 12 months ended July 31, 1940, the quantity of tin used in tin-plate manufacture in the United Stat
4,000 tons against 29,910 in the preceding 12 months.
World stocks of tin, including smelters' stocks and carry-over increased by 7.619 tons during July, 1940, to 48,830 tons at the end of the month. Stocks at the end of July, 1939, amounted to 39,497 tons.
The average cash price for standard tin in London was $\mathbf{£ 2 6 5 . 8} \mathrm{in} \mathrm{July}$,
1940, as against $£ 273.6$ in the previous month and $£ 229.9$ in July, 1939. The average price for Straits tin in New York was 51.59 cents per 1 b . in July as against 54.54 in June and 48.52 a year ago.

## Commodity Exchange Trading in Straits Tin Futures

 to be Continued After Dec. 31By a vote of members of the Commodity Exchange, Inc., New York, on Aug. 28 an amendment to the By-Laws of the Exchange was adopted, providing for the deletion of the provision terminating trading in Stcaits Tin futures after Dec. 31, 1940. This deletion will permit the resumption of trading in Straits Tin futures in the current month and trad 11 succeeding calendar months, on and after Aug. 29, 1940, making it possible to enter into contracts calling for delivery after Dec. 31,1940

Non-Ferrous Metals-Copper Holds at 11c., Valley, on
Steady Buying-Fair Trade in Lead and Zinc
"Metal and Mineral Markets" in its issue of Aug. 29, reported that stimulated by armament activity, consumption of major non-ferrous metals has been increasing. From present indications the combined deliveries of copper, lead and zinc to domestic consumers will establish a new monthly high in August for the year to date. There were no important price changes during the last week, with the underportant steady to firm on most items. The steel rate increased to $91.3 \%$ of capacity, pointing to heavy consumption of to $91.3 \%$ of capacity, ponganese and chrome ores. The publication further reported:

## Copper

Buying of copper in the domestic market during the last week was in good volume, with all sellers at 11c., Valley. Sales for the week amounted to 19,332 tons, bringing the total for the month so far to 55,530 tons.
The trade is convinced that consumption of copper in this country is nearing 80,000 tons a month. Shipments to fabricators during August probably exceeded that figure.
Export demand for foreign copper was on the light side during the last eek, but quotations held at close to 9.90 c ., f.a.s. United States ports. Estimated copper content of shipments ex mills of all kinds and ex foundries, allowing for normal Ietarn of

|  | 1939 | 1940 |  | 1939 |
| :---: | :---: | :---: | :---: | :---: |
| January | 58,500 | 74,000 | August. | 63,000 |
| Februar | 53,500 | 65,000 | Septemb | 73,000 |
| March | 58,000 | 68.000 | October. | 84.000 |
| April | 53,000 | 68,500 | November | 82,000 |
| May | 54,000 | 71,000 | December | 71,000 |
|  |  | a74,090 |  |  |
| July | 54,000 | 78,000 |  | 759,000 |

a Revised.
Exports of refined copper-copper refined in bond and domestiz metalduring July totaled 29,022 tons, against 25,474 tons in June. Exports by countries during June and July follow.

| To- | June | July | To- | June | July |
| :---: | :---: | :---: | :---: | :---: | :---: |
| France | 3,555 |  | China and Honkong. | 67 | 926 |
| Great Britain | 15,886 | 21,117 | Japan. | 3,955 | 3,513 |
| Ytaly | [ 112 |  | Other co | 1,899 | 2,514 |
|  |  | 952 | ot | 5,474 | 29,022 |

> Lead

A fair week's business was done in lead, involving 6,313 tons, against 9,314 tons in the previous week and 8,997 two weeks ago. Demand was principally from makers of cable, storage batteries, sheet lead and pipe, position exists in one brand of a producer, due to the extreme heat of this position exists in one brand of a producer, due to the extre heat of this consumption is holding up well. Shipments for August, according to trade estimates, will reach 50,000 tons.
Quotations remained steady at 4.90 c ., New York, which was also the contract settling basis of the American Smelting \& Refining Co., and 4.75 c ., St. Louis.

## Zinc

The nearby position in zinc remains firm, but producers, in most instances, are discouraging consumers from overbuying because the longterm outlook is anything but clear. The bulge in consumption of zinc this summer has resulted chiefly from export orders.
Sales by the Prime Western division for the week ended Aug. 24 amounted to 5,530 tons, against 7,314 tons in the preceding week. Shipments of the common grades for the same period totaled 5,393 tons. Undelivered contracts on the books of producers of common zinc now total 61,569 tons.
Imports of
mpors of from Mexico.

## Tin

Very little business was done in the tin market during the last week, with prices for Straits remaining at 50.625 c . for the seven-day period. Deliveries of good tonnages of tin are being made from the East, all of the metal moving into strong hands, principally consumers. The rate of plate operations declined during the week to around $55 \%$ of capacity.
Quotations for Straits in London declined during the week. Further
discussions in Washington respecting the construction of a tin smelter here discussions in Washington respecting the construction of a tin smelter here are believed near at hand.
World production of tin during July was 18,800 long tons, according to an estimate by the International Tin Research and Development Council. This compares with 20,100 tons (revised) in June. Production during the first seven months of 1940 totaled 124,400 tons, against 77,660 tons in he same period last year
Straits tin for future arrival was quoted as follows:

 | Aug. $23 \ldots-50.500$ | 50.350 | 50.200 | 50.150 | Aug. |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Aug. $24--50.500$ | 50.350 | 50.200 | 50.150 | Aug. $28 \ldots-50.625$ | 50.250 | 50.200 | 50.150 | Chinese tin, $99 \%$ spot, was nominally as follows: Aug. $22,49,875 \mathrm{c}$.; Aug. 23, 49.875c.; Aug. 24, 49.875c.; Aug. 26, 49.875c.; Aug. 27, 49.875z.; Aug. 28, 50.000 c .

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

|  | Electrolytic Copper |  | Straits Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | New York | New York | St. Louis | St. Louts |
| Aug. 22 | 10.775 | 9.875 | 50.625 | 4.90 | 4.75 | 6.50 |
| Aug. 23 | 10.775 | 9.850 | 50.625 | 4.90 | 4.75 | 6.50 |
| Aug. 24 | 10.775 | 9.850 | 50.625 | 4.90 | 4.75 | 6.50 |
| Aug. 26 | 10.775 | 9.850 | 50.625 | 4.90 | 4.75 | 6.50 |
| Aug. 27 | 10.775 | 9.850 | 50.625 | 4.90 | 4.75 | 6.50 |
| Aug. 28. | 10.775 | 9.850 | 50.625 | 4.90 | 4.75 | 6.50 |
| Average .- | 10.775 | 9.854 | 50.625 | 4.90 | 4.75 | 6.50 |

Average prices for calendar week ended Aug. 24 are: Domestic copper f.o.b. refinery; 10.754 c .; export copper f.o.b. refinery, 9.858 c .; Straits tin, 50.646 c . 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 to the basis of cash. New York or St. Louls, as noted. All prices are in cents per pound. Copper, lead and zinc quotations are based on sales for both prompt and future deliveries: tin quotations are for prompt dellvery only.
In the trade, domestic conper
In the trade, domestic copper prices are quoted on a delivered basis; that is, de-
Hivered at consumers plants. As delivery charges vary with the destlination, the figures shown above are net prices at refineries on the Atlantic seaboard. Delivere prices in New England average 0.225 c . per pound above the refinery basis.
Export quotations for copper are reduced to net at refineries on the Atlantic seaofferings to f.a.s. transactions, dollar basis. Quotations, for the present restict thg change in method of doing business. A total of 0.05 is dor the present, reflect this
(lighterage, \&ec.) to arrive at the $f . a . s$. basis

Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: Aug. 22, spot, £260; three months, $£ 2603 / 4$; Aug. 23, spot, $£ 2601 / 4$; three months, £261; Aug. 26, spot, £260, three months, £2601/2; Aug. 27, spot, $£ 2581 / 4$, three months, $£ 2583 / 4$, and Aug. 28, spot, £2571/4, three months, £258.

Steel Mill Operations Reach New Peak for 1940 at $911 / 2 \%$
The "Iron Age" in its issue of Aug. 29 reported that steel plant operations in the United States this week advanced to $911 / 2 \%$ of capacity, a point above last week's rate and a new high mark for 1940. Gains of 3 points to $87 \%$ at Pittsburgh, $1 / 2$ point to $981 / 2 \%$ at Chicago, 3 points to $89 \%$ at Cleveland, $41 / 2$ points at Detroit, and 3 points at St. Louis accounted for the upturn in the national average. The publication further reported:
Accompanying the gain in ingot production came the expected reaffirmation of base prices on major steel products for delivery up to and including Dec. 31. Carnegie-Illinois Steel Corp. reaffirmed present base prices on hot rolled carbon steel semi-finished material, bars, structural shapes, plates, sheet steel piling, hot and cold rolled sheets, hot rolled strip and standard rails and on all hot rolled alloy steel items except alloy plates. Because of increased demand for hot rolled alloy plates a base price of 3.25 c . a lb. f.o.b. Pittsburgh and Chicago was set up for this product, which is important in the national defense program. A complete new list of extras is expected to be issued covering alloy plates, some changes are likely to be made in regular alloy extras covering hot roy be made in the hot rolled carbon products, and some adron producers may not reaffirm prices for fourth quarter delivery but will accept fourth quarter business at present prices until further notice.
Incoming steel business shows further slight improvement and some major producers will have booked a greater tonnage in August than in July, a situation which undeniably is bolstered by strong resistance to invasion of England but which is being supported by substantial "peacetime" demand from makers of a variety of products such as farm implements and household equipment. Railroad buying is more active, the 26,400 -ton rail purchase this week by Illinois Central being the largest order for rails placed since mid-June. Rail buying for the last two weeks, including 5,000 tons by the Wabash and 20,000 tons for the Central do Brazil, totaled 54,600 tons.
Purchase of 80,000 tons of steel by Ford Motor Co. was expected to be completed this week on a second period production budget for 150,000 automobiles, bringing Ford's total steel purchases for 1941 models to more than 210,000 tons
Improvement in buying of structural shapes is a feature of the current steel market and some observers are already predicting that by mid-October a bottle-neck may be found in structural shape production. Mils (are projects, many of which are for defense, are extremely large. Fabricated structural steel awards for the first eight months of 1940 are estimated by the "Iron Age" at 1,070,380 tons compared with $1,111,375$ tons in the corresponding period of 1939. Structural steel awards for the past week totaled 21,600 tons (compared with 22,000 tons in the preceding week) and included 5,000 tons for Bethlehem Steel Co.'s Lackawanna plant with 2,660 tons for a trestle at the Cherokee Dam, Tenn. New structural steel projects of 21,850 tons compared with 23,700 tons last week and include 8,000 tons for a Dougias Aircraft Co. plant at Long Beach, Calif.
Included in reinforcing steel awards of 13,965 tons are 5,000 tons for Naval aviation facilities and defense construction on islands in the Pacific, and 2,300 tons for the Kingsboro housing project in Brooklyn.
Mixed trends in sentiment are noted in the scrap market despite heavy steel company melting schedules. A 25 c . increase in No. 1 heavy melting steel at Philadelphia has lifted the "Iron Age" scrap composite to $\$ 19.08$. THE "IRON AGE" COMPOSITE PRICES


Aug. 27, 1940, \$22.61 a Gross Pig Iron
One week ago $\$ 22.61$ a Gross Ton Based on average for basic iron at Valley One month ago.-
1940 - 20.61
$\qquad$ Southern iron
High
2.61
Jan. 22
.61
Sept. 19
25
June 21
25
Mar. 9
.73
Nov. 24

| Lovo |  |
| :---: | :---: |
| $\$ 22.61$ | Jan. 2 |
| 20.61 | Sept. 12 |
| 19.61 | July |
| 62. |  |
| 18.73 | Feb. |
| Aug. 11 |  |

Aug. 27, 1940, $\$ 19.08$ a Gross Ton
One week ago
One month ago (Based on No. 1 heavy melting stee One month ago. $\qquad$ $\begin{gathered}\text { \$19.00 } \\ 18.77 \\ 15.62\end{gathered} \left\lvert\, \begin{gathered}\text { Based on No. } \\ \text { quotations at } \\ \text { and Chicago. }\end{gathered}\right.$


The American Iron and Steel Institute on Aug. 26 announced that telegraphic reports which it had received indicated that operating rate of steel compan'es having $97 \%$ of the steel capacity of the industry will be $91.3 \%$ of capacity for the week beginning Aug. 26, compared with $89.7 \%$ one week ago, $90.4 \%$ one month ago, and $63 \%$ one year ago. This represents an increase of 1.6 points or $1.8 \%$, from the estimate for the week ended Aug. 19, 1940. Weekly indicated rates of steel operations since Aug. 7, 1939, follow:
$1939-$

gitized for FRASER
p://frașer.stlouisfed.org/
"Steel" of Cleveland, in its summary of the iron and steel markets, on Aug. 26 stated:
With production close to the practical ceiling, some plants above theoretical capacity, the steel industry continues its effort to fill requirements of consumers, mindful of expected increase in demand as defense needs reach ontract stage.
Despite the high rate of output, deliveries on some products continue to extend further, especially on steel requiring special treatment. Current shipments in general are close
made in reducing backlogs.
Somewhat larger production is expected when vacation interruptions are at an end, which will care for part of imminent increased buying in early fall. The margin of possible increase is small but every effort is being made to put equipment in condition to carry as much of the load as possible.
While no inkling has been given as to prices for fourth quarter the general feeling is that no important change will be made on steel products. Announcement for the final period may be made within a short time. Consumers show no concern and are not seeking protection on future deliveries, one factor in the quiet situation, in which buying is largely for specific needs instead of inventory. However, some effort is being made in a small way to accumulate moderate stocks against possible delay in deliveries in the next few months.
Some apprehension is developing over possible shortage of coke and pig iron. An important steelmaker recently bartered scrap for pig iron with two other interests. While no shortage has developed yet it is possible enlarged steelmaking and foundry operations, coupled with large domestic coke demand in the fall, may cause difficulties.
Production last week rose $1 / 2$-point, to $90.5 \%$, the rate of the preceding week. Youngstown, Ohio, producers took off open hearths for repairs, causing a loss of 3 points to $83 \%$. Pittsburgh regained 3 points to $83 \%$ as a plant idle for vacation resumed work. Detroit gained 3 points to $92 \%$, New England 5 points to 85 , Buffalo 2 points to $901 / 2$, Chicago $1 / 2$-point to 98 and Cleveland $1 / 2$-point to $861 / 2$. Rates were unchanged at Wheeling, $99 \%$; Eastern Pennsylvania, 89; Cincinnati, 78; Birmingham, 88; St. Louis, 77.5.
Government steel buying continues heavy. The navy will open bids Sept, 6 on more than 116,000 tons for various navy yards, to cover expected requirements for six months ended March 31. Frequently tonnage speciled this in this instance. Requirements for 10 seaplane $t$
Sept. 25, will be over 10,000 tons, mainly plates. Railroad buying is irregular, last week bringing no large inquiries or purchases. Chesapeake \& Ohio is asking bids on 10 heavy locomotives, the
United States army 160 to 660 tank cars and the Virginian 10,000 tons of United States army 160 to 660 tank cars and the Virginian 10,000 tons of rails and accessories. Rail requirements are being
roads and buying may be earlier than usual this fall.
Automobile output continues to gain, last week's production being 23,732 units, 3,257 over the preceding period, following a previous increase of

8,840. This movement is contra-seasonal, attributed to early sales of 1941 models. In the comparable week last year production was 18,365 cars.

While scrap buying is light much strength is apparent and higher prices ing expected when melters enter the market. However, supplies are incias grades were little changed last week a stiffening in the East caused the composite to advance four cents to $\$ 18.87$. The same influence raised the iron and steel compsite one cent to $\$ 37.74$.
-Tin plate drags somewhat under burden of considerable stocks in hands of producers and consumers, production last week dropping to $62 \%$ from the level of $70 \%$ maintain, pron time. Export demand is fair but does not make up for lack of domestic buying.
fron ore consumption continues to increase, furnaces using $5,493,961$ tons in July, the third successive month showing a gain. This was the highest July rate since 1929 and the best this year. Seven months' total was $32,826,627$ tons, $63 \%$ more than for the like period last year. The July bulk carriers were carrying ore Aug. 15, a gain of one from the preceding bulk carriers were carrying ore Aug. 15, a gain of one from the preceding
month. Ore on hand at docks and furnaces Aug. 1 totaled $28,128,054$ tons, compared with $23,515,802$ tons July 1. A year ago stocks were 28 ,507,243 tons.

Steel ingot production for the week ended Aug. 26, is placed at $901 / 2 \%$ of capacity, according to the "Wall Street Journal" of Aug. 29. This compares with $90 \%$ in the previous week and $901 / 2 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at $93 \%$, against $93 \frac{1}{2} \%$ in the two preceding weeks. Leading independents are credited with $89 \%$, compared with $871 / 2 \%$ in the week before and $881 / 2 \%$ two weeks ago.
The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the


## Current Events and Discussions

The Week with the Federal Reserve Banks During the week ended Aug. 28 member bank reserve balances increased $\$ 97,000,000$. Additions to member bank reserves arose from increases of $\$ 71,000,000$ in gold stock and $\$ 4,000,000$ in Treasury currency, and a decrease of $\$ 76,000,000$ in Treasury deposits with Federal Reserve banks, offset in part by a decrease of $\$ 12,000,000$ in Reserve Bank credit, and increases of $\$ 30,000,000$ in money in circulation and $\$ 12,000,000$ in non-member deposits and other Federal Reserve accounts. Excess reserves of member banks on Aug. 28 were estimated to be approximately $\$ 6$,$490,000,000$, an increase of $\$ 70,000,000$ for the week. "yHoldings of United States Treasury notes decreased $\$ 4,000,000$ for the week.

The statement in full for the week ended Aug. 28 will be found on pages 1234 and 1235

Changes in member bank reserve balances and related items during the week and year ended Aug. 28, 1940, follow: Increase ( + ) m Decrease ( - )

|  | $A u g .28,1940$ | $\text { Aug. } \underset{\mathrm{S}}{21,194}$ | $\begin{aligned} & \text { ince } \\ & \text { Aug. } 30,1939 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Bllis discounted | 4,000,000 | +1,000,000 | $-2,000,000$ |
| Bills bought |  |  | -1,000,000 |
| U. S. Government securities, direc and guaranteed. | 2,442,000,000 | -4,000,000 | +16,000,000 |
| Industrial advances (not including |  |  |  |
| \$8,000,000 commitments-Aug. 21 | 9,000,000 |  |  |
| Other reserve bank credit | 26,000,000 | $-9,000,000$ | +23,000,000 |
| Total Reserve b | 2,480,000,000 | -12,000,000 | +32,000,000 |
| Gold stock | 20,871,000,000 | +71,000,000 | $+4,233,000,000$ |
| Treasur | 3,034,000,000 | +4,000,000 | 129,000,000 |
| Member bank reserve | 13,516,000,000 | +97,000,000 | +2,565,000,000 |
| Money in circulation. | 8,006,000,000 | +30,000,000 | +865,000,000 |
| Treasury cash | 2,291,000,000 |  | 36,000,000 |
| Treasury deposits with F. R. banks | 813,000,000 | -76,000,000 | +104,000,000 |
| Nonmermber deposits and other Federal Reserve accounts | 1,759,000,000 | +12,000,000 | +896,000,000 |

## 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 in Central reserve cities
(In Millons of Dollars)

Assets-



## Complete Returns of Member Banks of the Federa

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for that week ended with the close of business Aug. 21.
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Aug. 21: Increases of $\$ 68,000,000$ in holdings of "Other securities," $\$ 94,000,000$ in deposits-adjusted.
Commercial, industrial and agricultural loans decreased $\$ 12,000,000$ in New York City and $\$ 6,000,000$ at all reporting member banks.
Holdings of United States Treasury bills increased $\$ 14,000,000$ in New York City and $\$ 2,000,000$ at all reporting member banks. Holdings of United States Government bonds decreased $\$ 20,000,000$ at all reporting member banks. Holdings of "Other securities" increased $\$ 66,000,000$ in New York City and $\$ 68,000,000$ at all reporting member banks.

Demand deposits adjusted increased $\$ 112,000,000$ in New York City, $\$ 21,000,000$ in the Chicago district, $\$ 13,000,000$ in the Cleveland district, $\$ 10,000,000$ in the Boston district, and $\$ 167,000,000$ at all reporting member banks. Time deposits increased $\$ 10,000,000$.
Deposits credited to domestíc banks decreased $\$ 8,000,000$ in the Cleveland district, $\$ 6,000,000$ in New York City, and $\$ 28,000,000$ at all reporting member banks. Deposits credited to foreign banks decreased $\$ 12,000,000$ in New York City.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Aug. 21, 1940, follows:

Increase ( + ) or Decrease ( - )

| Assets- | ${ }_{8}^{21},$ |
| :---: | :---: |
| oans and investments-total $24,180,000,000$ |  |
|  |  |
|  |  |
| 隹 $m$ |  |
| Loans to brokers and dealers in |  |
| Other loans for purchasing or |  |
| Real estate loans................. |  |
| Other loans... -.................. $1,655,000,000$ |  |
|  |  |
| Treasury bills | 735,000,000 |
| Treasury notes...-........................... $2,116,000,000$ <br> United States bonds  |  |
|  |  |
| Obligations guaranteed by Ünited States Government2,583,000,000 |  |
|  |  |
|  |  |
| Reserve with Fed. Res | 1,348,000, |
| Cash in vault-.---.-.-.-.-.- $490,000,000$ |  |
| Balances with domestic banks.....-- $3,173,000,000$ |  |
| Ltabutites- |  |
| Demand deposits-adjusted...... $20,956,000,000$ |  |
| United States Government deposit |  |
|  |  |
| Inter-bank deposits: |  |
| Domestic banks ................ 8, 869,000 |  |
| Forel | 872,000,000 |
|  | 1,000,000 |

16 years old provided safe conduct is assured from all belligerents.

Time Expires for Turning in Bank of England Notes The time for depositing Bank of England notes with registered banks in the United States expired at midnight, Aug. 27. Under the rules issued last week (noted in these columns of Aug. 24, page 1068) holders were advised that in order to obtain value for sterling notes the latter were required to be forwarded by the banks not later than Aug. 27. These bank notes cannot now be imported into the United Kingdom. It was estimated by foreign currency dealers that about $£ 70,000$ were absorbed by the market on the closing day, with the total since the order was issued on Aug. 21, approximating $£ 300,000$. The final quotation price was $\$ 3.57$ hid, $\$ 3.60$ offered

## Odd-Lot Trading on New York Stock Exchange During Week Ended Aug. 24

On Aug 30, the Securities and Exchange Commission made public a summary for the week ended Aug. 24 of complete figures showing the volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handled odd lots on the New York Stock Exchange continüing a series of current figures being published by the Commission. Figures for the previous week ended Aug. 17 were reported in our issue of Aug. 24, page 1069. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT
DEALERS AND SPECIALISTS ON THE NEW YORK STOCK EXCHANGE Week Ended Aus. 24, 1940

$\begin{array}{r}8,812 \\ \hline\end{array}$
Number of shares.
220,877
Dollar value
$\overline{7,891,117}$
Odd-lot purchases by dealers (customers' sales):
Number of orders:
Customers' 'short sales
Customers' total sales.
Number of shares:

Customers' total sales
9,610
235,833

Dollar value. ................................................................. $\overline{7,755,083}$
245,443

Round-lot sales by dealers:
Number of shares:
Number of shares:
Short sales

 110
57,760 57,870
Round-lot purchases by dealers.
a Sales marked "short exempt" are reported with "other sales."
b sales to offset customers' odd-lot orders, and sales to liquidate a long positio which is less than a round lot are reported with "other sales."

## Member Trading on New York Stock and New York

Curb Exchanges During Week Ended Aug. 10
The Securities and Exchange Commission made public yesterday (Aug. 30) figures showing the volume of total round-lot stock sales on the New York Stock Exchange and the New York Curb Exchange for the account of all members the New York Curb Exchange for the account of all members
of these exchanges in the week ended Aug. 10, continuing of these exchanges in the week ended Aug. 10, continuing a series of current figures being published weekly by the
Commission. Short sales are shown separately from other sales in these figures.
Trading on the Stock Exchange for the account of members during the week ended Aug. 10 (in round-lot transactions) totaled 249,320 shares, which amount was $17.62 \%$ of total transactions on the Exchange of 1,584,480 shares. This compares with member trading during the previous week ended Aug. 3 of 473,340 shares, or $21.13 \%$ of total trading of 2,357,480 shares. On the New York Curb Exchange member trading during the week ended Aug. 10 amounted to 60,430 shares, or $16.24 \%$ of the total volume on that Exchange of 322,490 shares; during the preceding week trading for the account of Curb members of 87,150 shares was $20.94 \%$ of total trading of 400,275 shares
The Commission made available the following data for the week ended Aug. 10:
The data published are based upon weekly reports filed with the New members. These reports are classified as follows:

Total number of reports received

1. Reports showing transactions as specialists.-....................
2. Reports showing other transactions initlated on the
3. Reports showing other transactions initiated ofic the

by speclalists in New York Curb Exchange, odd-lot transactions are handled solely actions of specialists resulting from such odd-lot transactions are not segreganted from the specialists' other round-lot trades. On the New York Stock Exechange, on the other hand, all but a fraction of the odd-lot transactions are effected by
dealers engaged solely in the odd-lot business. As a result, the round-lot transdealers engaged solely in the odd-lot business. As a result, the round-lot trans-
aetions of spectalists in stocks in which they are registered are not directly comparable on the 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 EX-
CHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)

Week Ended Aug. 10, 1940
A. Total round-lot sales:

Short sales--
Total for
51,160
$1,533,320$
Total sales.
1,584,480
B. Round-lot transactions for account of members, except for
the odd-lot accounts of odd-lot dealers and speclallsts: 1. Transactions of speciallists in stocks in which they are Transactions of specialists in stocks in which they are
registered-Total purchases.-..................... Short sales.
$\qquad$

Total sales.
$\begin{array}{r}21,960 \\ 111,400 \\ \hline\end{array}$
2. Other transactions initiated on the floor-Total purcha Short sales.

Total sales
$\begin{array}{r}133,3 \\ \hline \hline 71,4\end{array}$ 71,400
57,400
57
3. Other transactions inftiated off the floor-Total purchase Short sales-
Other sales.b
Total sales.
4. Total-Total purchases.

Short sales-
Total sales
$\qquad$
86,870
$\begin{array}{r}5,110 \\ 46,550 \\ \hline\end{array}$
51,660

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

A. Total round-lot sales

Short sales
Other sales Total for

Total sales 3,990
318,500 322,490
B. Round-lot transactions for the account of members: 1. Transactions of specialists in stocks in which they are registered

Short sales_ | 27,595 |
| ---: |
| 1,650 |
| 41,015 |


$\qquad$ Short sales
Total sales .
3. Other transactions inftiated off the floor-Total purchases Short sales.
Other sales_b
4. Total-Total purchases.

Short sales.
Other sales
Total sales
Week Ended Aug. 10, 1940
One of the important tasks confronting the New York security exchanges in the future is that of making the general public throughout the country section of industry and, as such, are important to people living outside New York City. The New York Curb Exchange, for example, is actually a meeting place where the evidences of ownership of industry, as represented by their securities, may be conveniently bought and sold. Yet in the past, because of poor educational effort, too many people outside of New York have gained an entirely different impression.
We feel confident that the experience of our groups in these important financial centers and their intimate knowledge of conditions in their own regions will prove extremely helpful in our efforts to create a broader public understanding of the functions and policies of this Exchange.
These groups of representatives are made up as follows:
Boston-E. H. Kittredge (Hornblower \& Weeks); Forrester A. Clark, (H. C. Wainwright \& Co.); Stanley E. Clark, (Estabrook \& Co.). Chicago-Joshua J. D. Derry, (Fenner \& Beane); Reuben Thorson, (Jackson \& Curtis); Byron C. Webster, (Fuller, Rodney \& Co.).
San Francisco-William W. Woods, (Merrill Lynch, E. A. Pierce \& Cassatt); Harold P. Schlemmer, (Wm. Cavalier \& Co.); Harry W. Sack. (Strassburger \& Co.).

## Chicago Stock Exchange Appoints New Specialists and <br> Odd-Lot Dealers for Optional Odd-Lot System

The Chicago Stock Exchange announced on Aug. 22 the appointment by the Executive Committee of new specialists and odd-lot dealers for issues in the optional odd-lot system of the Exchange to replace firms who resigned in accordance with a ruling of the New York Stock Exchange. The new with a ruling of the Now Yofective at the close of business, Appointments will become erfective at The announcement of the Chicago Exchange stated:

Thirteen clearing members were appointed specialists and odd-lot dealers. They are: Morton D. Cahn, Fred W. Fairman \& Co., Norman Freehling \& Co., Fuller, Cruttenden \& Co., Kissilove \& Feinberg, Langill \& Co. Irving E. Meyerhoff, Frank E. McDonald \& Co., E. P. Molloy, R. H. Smart \& Co., Smith Bros. \& Co., Webster, Marsh \& Co. and Weinress \& Co. Eighteen individual members were appointed co-specialists and odd-lot agents. They are: Joseph G. Blesch, Paul M. Becker, Walter J. Buhler, Arch Doty, Chancellor Dougall, Walter Glass, Joseph Griffin, Geo. E Hachtmann, Francis O. McDermott, Wm. H. Morse, Harry M. Payne R. W. Phillips, Wm. B. Renshaw, Frank E. Rogers, Robert F. Schenck Jr., John C. Stewart, A. E. Turner and E. T. Wood.

Charles C. Renshaw, Chairman of the Floor Procedure Committee which recommended the appointments, told members in a letter that there would be no interruption in service in the optional odd-lot system. Mr. Renshaw said the Committee was gratified with the eager willingness of local firms take over the books so that improve Chicago market services.
The New York Stock Exchange ruling was reported in our issue of July 13, page 177.

Fewer Adverse Effects of War Than Expected on Business Conditions in United States Seen by Guaranty Trust Co. of New York-Sees Far-Reaching Indirect Effect of National Defense Program on Business
At the close of its first year the war in Europe appears to have had fewer adverse effects on current business conditions in this country than might have been expected, states the Guaranty Trust Co. of New York in the issue of "The Guaranty Survey," its monthly review of business and financial conditions in the United States and abroad, published on Aug. 26. According to the "Survey" the war's "sons "consequences have been highly irregular and, in some direc-
tions, distinctly unfavorable. On the whole, however, its influence has probably been stimulating rather than otherwise." In part, the "Survey" continues:

Unfortunatetly, these partly favorable effects are of minor significance in comparison with the sweeping and permanent readjustments that the war is likeiy to entail. Both the nature and the extent of these prospective
changes will depend largely on the duration and outcome of the conflict. It seems inevitable, however, that the war must eventually bring American business face to face with some of the most difficult problems with which it has ever had to deal.
Possibly the most far-reaching of the war's indirect effects on business in the United States will be those related to the newly-adopted program of preparation for defense, induced by an awakened sense of national insecurity. The expenditure of the huge sums already appropriated, in addition to the usual outlay for defense purposes, and of other billions to follow is expected to provide a major stimulation of general business for some years. On the other hand, the program involves a prospect of greatly increased taxation and a mounting load of debt.
Other future effects of the war on economic
Other future effects of the war on economic conditions in this country will be governed chiefly by factors that remain essentially unpredictablethe further progress of the fighting, the duration of the conflict, and the as are likely to be undertaken abroad could largely determine the position of the United States in artaken abroad could largely determine the position yet, however, neither the impending political realimments nor the As visions for economic reorientation that may accompany them are clearly outlined.

Immediate attention is being directed to problems of Western Hemisphere defense and ecoromic cooperation. The plan for a huge international cartel to deal in the surpius products of the Americas has apparently given way to a more modest program for financing Latin American American industrial development. Agreements reachedify although they provide no definitce at Havana are generalle taken in mecting post-war trade problems. These preliminary attempts are significant chiefly as indicating a general recognition of the drastic readjustments that are expected to become necessary as a result of the war.
Among the earliest reactions in the United States to the outbreak of the war was a sudden rise of commodity prices. Markets here evidently reflected anticipation of the bellizerents' need for indefinitely large quantities of materiols directly or indirectly required in the business of making war, interruption or curtailment of ordinary production incident to military mobilization by the warrinc nations, and disruption and readjustment of the trade of neutral countries as well.
may be properly regarded as peffects of the war may be properly regarded as effects of the war, few significant changes
in American economic factors can be attributed to the war's influences in American economic factors can be attributed to the war's influences
with less reservation than can the course of commodity values. with less reservation than can the course of commodity values.
A possible repetition of the great inflation of prices that accompanied the World War has been feared in some quarters, and visions of some such
development were indicated by the sudden wave of speculative buying in development were indicated by the sudden wave of speculative buying in
the first weeks of the current conflict. While there is no complete assurance that inflationary influences in American commodity markets will remain well restrained for the duration of the war, perhaps more concern is now felt regarding potentialities in the opposite direction-the further curtailment of effective demand for American merchandise in many foreign narkets and consequent depression of prices.
American fcreign trade in the war period, despite the grave disturbance of international commerce as a whole, has exceeded the comparable totals a year carlier, and the expansion of exports has been greater than the cain in imports. The merchandise export balance of the United States has increased substantially. In only one of the war months has the excess of exports over imports dropped below a hundred million dollars. Payments on account of the currently increased trade balance have been made by drawing on accumulated foreign bank balances in this country, use of hipments of rold. Receipts of the metal from abroad during the war period, in fact gol. Receipts of the metal form abroad during the
period, in fact, have greatly excceded the merchandise trade balance.
An outstanding influence of the war on financial conditions in the Urited States is evident in the reported transfer of foreign funds to this
country. The movement of capital that has resulted recently in so country. The movement of capital that has resulted recently in so
unusual a concentration here did not originate in the period of actual unusual a concentration here did not originate in the period of actual
warfare; it had been under way for some time before the war began. Its exact nature is not clearly revealed by trade and financial statistics, as currently reported.
Imports of gold have risen enormously; net receipts during June were almost twice the maximum amount reported for any previous month. The heavy inflow has continued, and the monetary gold stock on Aug. 14 was $\$ 20,689,000,000$, approximately $\$ 4,000,000,000$ more than at the beginning $o^{f}$ the war. The mounting stock of gold is reflected in bank deposits, which have reached unprecedented levels in recent months, and in the huge reserves of each or its equivalent.

Tenders of $\$ 235,835,000$ Received to Offering of $\$ 100$.000,000 of 91-Day Treasury Bills- $\$ 100,026,000$ Accepted at Average Rate of $0.028 \%$
A total of $\$ 235,835,000$ was tendered to the offering last week of $\$ 100,000,000$ or thereabouts of 91-day Treasury bills dated Aug. 28 and maturing Nov. 27, 1940, Secretary Morgenthau announced Aug. 26. Of this amount $\$ 100$,026,000 was accepted at an average rate of $0.028 \%$.

The tenders to the offering were received at the Federal Reserve banks and the branches thereof up to 2 p. m. (EST) Reserve banks and the branches thereof up to $2 \mathrm{p} . \mathrm{m}$. (EST) Aug. 26. Reference to the offering appeared in our issue of
Aug. 24, page 1071. The following regarded the accepted bids to the offering is from the Secretary's announcement:
Total applied for $\$ 235,835,000$. Total accepted $\$ 100,026,000$.
Range of accepted bids:
High,
Low,
99.990; equivalent rate approximately $0.040 \%$.

Average price, 99.993 ; equivalent rate approximately $0.028 \%$.
( $93 \%$ of the amount bid for at the low price was accepted.)
New Issue of $\$ 100,000,000$ of 91 -Day Treasury Bills Sold-Bills Dated Sept. 4, 1940
Tenders to a new offering of $\$ 100,000,000$ of $y 1-$ day Treasury bills were received at the Federal Reserve banks and the branches thereof up to $2 \mathrm{p} . \mathrm{m}$. (EST) yesterday (Aug. 30). The bills, which were sold on a discount basis to the highest bidders, are dated Sept. 4 and will mature on Dec. 4, 1940. The Treasury Department invited the tenders on Wednesday (Aug. 28) instead of the usual Friday offering because of the Labor Day holiday on Monday (Sept. 2).
In announcing the offering the Treasury had the following to say:

They (the bills) will be issued in bearer form only, and in amounts or (maturity value)
No tender for an amount less than $\$ 1,000$ will be considered. Each end must be in multiples of $\$ 1,000$. The price offered must be expressed Fractions must not be used
Tenders will be accepted without cash deposit from incorporated and trust companies and from responsible and recognized dealers in in" vestment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on Aug. 30, 1940, all tenders received at the Federal Reserve banks or branches thereop up to the closing hour wil be opened and public announcement of the following prices will fllow as soon as probably on the the right to the rint the ress final. Those submitting tenders will be advised such respect shall be rejction thereof Payment the price offered for Treasury billance or reject on therer. The alled musilablens on Sept 1940 avalle Treasury bills will be 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 al Treasury Decision 4550, ruling that Treasury bills are not exempted to the gift tax.) No loss from the sale or other disposition of the Treasu bills shall be allowed as a deduction, or otherwise recognized, for the pur poses of any tax now or hereafter imposed by the United States or any 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.

President Roosevelt Warns Young Democrats of Pennsylvania to Adhere to Democratic Course
In a message to the Young Democrats of Pennsylvania, President Roosevelt on Aug. 25 warned that the Democratic party has succeeded whenever it has had the courage to be democratic and had failed when its leaders sought to diverge from this course. The following concerning his message is from a Wilkes-Barre, Pa., dispatch of Aug. 24 to the New York "Times":
"In sending my lhearty greetings to the fourth biennial convention of the "Young Democratic Clubs of Peunsylvania," the message said:

I desire to emphasize a hard and unchanging truth, which is that the Democratic party has succeeded whenever it had the courage to be democratic.
"So my message to you is simply that if you will do your best for your party and your country, you must adhere to the true principles of a The Yemocracy.'
The Young Democrats were told that "the world cannot stand still; the "Watchword of youth must ever be progress."
"Politics, which in the correct sense is anot

Politics, which in the correct sense is another name for government, can no more be conducted on the lines of a half century ago than business could be expected to function along with quill pens instead of typewriters,

## Net Capital Inflow Into United States in May Amounted

 to $\$ 27,107,000-$ British Liquidation of U. S. Securities Drops to Low LevelBritish liquidation of American securities continued to lag in May for the second consecutive month, the August Treasury "Bulletin" disclosed on Aug. 29, 1940.
The Bulletin indicated that British liquidation, which had progressed regularly at the average monthly rate of $\$ 20,000$,000 since the outbreak of the European war, virtually was suspended during the week ended May 22 but was resumed on a slightly larger scale the following week. Decline in British activity in the American stock markets corresponded to the period in which stock prices sagged. Net sales of the United Kingdom in the 28 days ended May 29, 1940 totaled $\$ 4,755,000$ compared with net sales of $\$ 5,104,000$ in the preceding four weeks.
Statistics in the Treasury Bulletin covering the 28 days ended May 29 revealed that liquidation of foreign-owned American securities in that period aggregated $\$ 15,489,000$. $\mathrm{O}_{i}^{2}$ this amount net sales of $\$ 7,848,000$ were recorded for Asiatic countries and $\$ 3,959,000$ for Canada. Smaller net sales were recorded for France, Netherlands and Latin America. Switzerland showed net purchases of $\$ 5,908,000$. The Treasury's announcement went on to say:
Net sales of foreign-owned American securities from |Aug. 30, 1939
through May 29, 1940 totaled $\$ 84,137,000$. Net sales of $\$ 152,118,000$ by through May 29, 1940 totaled $\$ 84,137,000$. Net sales of $\$ 152,118,000$ by the United Kingdom in that period and $\$ 25,482,000$ by Canada partially were offset by net purchases of France and Switzerland.
Gross purchases of American securities by foreigners in the four week period ended May 29 totaled $\$ 58,893,000$; gross sales were $\$ 74,382,000$. Net capital inflow into the United States from May 1 to May 29 amounted to $\$ 27,107,000$. The inflow partly was traced to a decrease of $\$ 40,617,000$ in American-short-term funds abroad, an increase here of $\$ 6,775,000$ in brokerage balances and the repatriation of $\$ 4,407,000$ in foreign securities beld in this country.
Foreign short-term balances in the United States reached a record high of
$\$ 3,126,539,000$ on May 22 but dropped to $\$ 3,066,410$. $\$ 3,126,539,000$ on May 22 but dropped to $\$ 3,066,410,000$ the following week and for the four week period declined $\$ 9,203,000$.
$\$ 33,982,000$ of its funds. The withdrawals app, Switzerland withdrew $\$ 33,982,000$ of its funds. The withdrawals apparently were made up mostly of refugee funds which were transferred to domestic accounts when it seemed Switzerland might become involved in the European war. French funds rose $\$ 32,393,000$ to $\$ 319,133,000$ mainly to $\$ 354,507,000$. French funds rose $\$ 32,393,000$ to $\$ 319,133,000$ mainly through gold sales. declined $\$ 11,706,000$ in the 28 days to $\$ 171,969,000$. Nearly $60 \%$ of these withdrawals were made before the order became effective. Shortterm balances of the Netherlands declined $\$ 14,787,000$ to $\$ 198,299,000$.

Of the total reduction of United States claims on foreigners, claims on Japan decreased $\$ 12,360,000$. Withdrawals of American funds in Canada totaled $\$ 10,353,000$; United Kingdom, $\$ 6,658,000$; Belgium, $\$ 3,010,000$; totaled $\$ 10,353,000$; United Kingdom, $\$ 6,658,000$; Belgiun, $\$ 8,0,0,00$
Germany, $\$ 2,028,000$; the Netherlands, $\$ 4.778,000$; Switzerland, $\$ 1,423,000$ Argentina, $\$ 4,024,000$; Brazil, $\$ 2,337,000$; and Cuba, $\$ 1,441,000$. American short-term balances in the Philippines increased $\$ 2,037,000$ and in China $\$ 598,000$.
Canada led during May in the repatriation of its securities held in the United States, buying back a total of $\$ 2,302,000$. Latin America followed with $\$ 1,257,000$ and the United Kingdom with $\$ 439,000$
Latin America increased its brokerage balances here $\$ 6,620,000$, Asia, $\$ 2,800,000$ and France, $\$ 713,000$.
The following tabulation has been prepared from figures appearing in the August issue of the Treasury "Bulletin": NEW CAPITAL MOVEMENT BETWEEN THE UNITED STATES AND
FOREIGN COUNTRIES, JAN. 2, 1935, TO MAY 29,1940

FOREIGN COUNTRIES, JAN. 2, 1935, TO MAY

+ Indicates Inflow. - Indicates Outflow.


President Roosevelt Coordinates Marketing of Power at Bonneville and Grand Coulee Dams-Action Taken in Interest of National Defense, Industrial Development and Domestic Consumption
President Roosevelt on Aug. 26 signed an Executive Order coordinating the marketing of power at the Bonneville and Grand Coulee dams on the Columbia River, in Washington and Oregon, under the Bonneville Power Administration. The Bonneville administration was originally set up as a temporary agency for the marketing of Bonneville power, but Mr. Roosevelt had announced on Aug. 24 that the present emergency required that power from both dams be handled under a single agency.

In signing the Executive Order, the President expressed hope that neither Washington nor Oregon would enact any State laws that would prevent municipalities or cooperatives from taking advantage of power created at the two dams. In Washington advices, Aug. 28, to the New York "Journal of Commerce, it was stated:

Under the terms of the order, the Bonneville Administrator is authorized to construct, operate and maintain the transmission lines and other facilities necessary for marketing the power and energy delivered from the Grand Coulee project. Additional generators are
Grand Coulee, largest hydro-electric development in the world, is stil under construction, but is expected to begin producing power some time in October. Bonneville has been in operation for some months and is now october. Bonnevile number of municipalities, utility districts and defense supplying p
industries.
In his Executive Order, the President directed that the Bureau of Reclamation with the approval of Secretary Ickes shall provide the Bonneville Administrator with a basic schedule of the power and energy to be available from the Grand Coulee Dam project. Power delivered from the Grand Coulee Dam project is to be marketed at rates fixed by the Secretary. These rates will be based on allocations of cost made pursuant to existing law.
The following is the White House announcement made Aug. 24 in connection with the coordination of power resources:
The President announced at his Cabinet meeting yesterday that he is taking steps to coordinate the great power resources of the Columbia River available for the requirements of national defense, industrial development and domestic consumption. By combining the marketing of power produced at the Bonneville and Grand Coulee Dams under one marketing agency, the transmission net work now the low-cost power from both developments Administration will carry the
throughout the Pacific Northwest. step into effect the President and the
To bring this vitally important stan To bring this vitally important step into effect the President and the Secretary of the Interior are preparing and Bonneville dams under the marketing of power fration which was originally set up as a temporary Bonnevile Admimistrationg of Bonneville power. The present emergency agency for the mere pressing the need for coordinating the power facilities of makes even more presso providing a single agency for marketing the power in the region.

The present national defense emergency makes evident the fact that the many strategic and critical mineral reserves found in the Pacific Northwest are a matter of national interest. An abundance of low-cost electric power available in the Columbia River region will accelerate the supply of necessary minerals for national defense because electricity is an min factor in the processing of many of these minerals. It will also provide power for war industries in this region.

President Roosevelt's Statement on Signing of Bill Regulating Investment Companies and Investment Advisers-Measure Also Amends Securities Act of 1933 Respecting 20-Day Waiting Period
The signing by President Roosevelt on Aug. 23, of the Investment Company Act of 1940 and the Investment Advisers Act of 1940 giving the Securities and Exchange Commission power to regulate investment trusts and investment counselors. It was indicated in these columns of a week ago, page 1072. At the same time we noted that the President page 1072. At the same time we noted that announced his approval of the bill in a statement stressing the Administration's program of protecting the investor. This statement we are making room for further below
The completion of Congressional action on this measure, which also contains a provision amending the Securities Act of 1933 by permitting the ${ }^{-}$SEC to shorten the 20-day waiting period for the offering of new securities, was noted in our issue of Aug. 17, page 925.

In his statement of Aug. 23, President Roosevelt said:
I have great hopes that the act which I have signed today will enable the investment trust industry to fullfill its basic purpose as a vehicle to diversify the small investors' risk and to provide a valuable source of equity capital for deserving small and new busine
banke shave been unable to finance.
On the day of the issuance of the President's statement (Aug. 23) the SEC made known the general policy which it proposes to follow with respect to the 20 -day waiting period incident to the registration of new securities under the incident to the registration of new securities Act of 1933. The Commission's statement is appearing in this issue under a separate head.

The text of President Roosevelt's statement iollows:
I have just signed the Investment Company Act of 1940 and the Investment Advisers Act of 1940; legislation which both Houses of Congress passed unanimously. These Acts give the Securities and Exchange Commission power to regulate investment trusts and investment counselors. They mark another milestone in this Administration's vigorous programbegun in 1933 and supplemented in 1934, 1935,1938 and again in 1939-to protect the investor. As the pressure of international affairs increass, we are ready for the emergency because of our vigorous fight to put our domestic arrairs on arder this program is essential, not only our financial machinery in good order. This program is essenore important because it results in necessary reforms, but hor of any crisis.
There is no necessity of reviewing in detail the many unhealthy practices which this legislation is designed to eliminate. It is enough to point out that the investment trusts have themselves actively urged that an agency of the Federal Government assume immediate supervision of and investment This attitude on the part of the
It is a source of satisfaction that business men have at last come to ecognize that it is this Administration's purpose to aid the honest business man and to assist him in bringing higher standards to his particular corner of the business community. In the case of this legislation, it deserves notice that the investment trust industry insisted that the Congress grant to the Securities and Exchange Commission broader discretionary powers than those contemplated in the original regulatory proposals. Not only is this a tribute to the personnel of the SEC, and an endorsement of its wisdom and essential fairness in handling financial problems, but it serves well to indicate that many business men now realize that efficient regulation in technical fields such as this requires an administering agency which has been given flexible powers to meet whatever problems may arise.
This in itself is enough to demonstrate that we have come a long way since the bleak days of 1929 , when the market crash swept away the veil which up to then had hidden the "behind-the scenes" activity of our high financiers and showed all to
of their actions
of their actions.
The SEC has been established to protect the investor. Looking back at the various acts which have been passed and placed under the jurisdiction of that Commission, the breadth of this Administration's program is apparent. In 1933 the Securities Act was passed, preventing misrepresentation and fraud and requiring full disclosure by chose who wisulating sell securities. In 1934 the Securities Exchange Act was passed, stock exchanges, preventing market manlisu ations, and placing curbs on excessive speculation. 10 Bas untcy act was amended to enable the SEC was passed. In 1938 the Bankripeyizations in order to act as technical to participate in corporate recgate for the best interests of the small and adviser to the Court holders. Finally only last year, additional legislation inarticulate securty corporate trustees under indentures to assume true fiduciary obligations.
fiduciary obilgations.
No better example of the true meaning of this program can be found than in the legislation regulating public utility holding companies. During the 1920's these corporate monstrosities had been permitted to pyramid stockholdings on top of stock holdings until a few men at the top, with only a miscroscopic investment of their own, could control the smallest action of those who ran the far flung operating companies at the base of the pyramid Watered stock and high rates to consumers signified holding company management. Those at the top juggled corporations for selfish purposes. This situation was contrary to the American way of life and, had the holding companies not been checked, they would have threatened the very existence of our democratic processes. The Public Utility Holding Company Act of 1935 is designed to break down these top-heavy structures to the end that local operating managements will come back into their own and opportunity to serve the immediate community without being subjected to the direction of an absentee and dictatorial holding company manage ment.

In every direction a conscientious and successful effort has been made to require the investment banker, the broker and the dealer, the security salesman, the issuer, and the great financial institution themselves to recognize the high responsibilities they owe to the public.

We will continue to push our program for the protection of the investor on all fronts because we are convinced of its essential soundness. I have great hopes that the Act which I have signed today will enable the investment trust industry to fulfill its basic purpose as a vehicle to diversify the small investors' risk and to provide a valuable source of equity capital for lesorving small and new business enterprises which the investment bankers have been unable to finance

## President Roosevelt Says Any Delay in Armament

 Program Is Due to Congressional Inactivity-Reports Airplane Production Now at 10,000 Yearly RatePresident Roosevelt said at his press conference on Aug. 27 that Congress was responsible for any delay in the national defense program by failing to pass the selective military service bill, the $\$ 5,000,000,000$ supplemental defense appropriation bill and the excess profits tax bill. The President, in reply to criticism of the progress being made in airplane production, stated that military planes are now being produced at the rate of 10,000 a year. He added that this rate would be increased to 13,000 or 14,000 by Jan. 1, to 24,000 before the end of 1941 and to 36,000 airplanes in 1942 . Regarding his remarks a Washington dispatch Aug. 27 to the New York "Herald Tribune" said:
Mr. Roosevelt rejected suggestions that the nation's air force should be set up as a separate defense department, independent of the War and Navy Departments, which now have control over military and Navy planes. Mr. Roosevelt averred that the form of departmental organiza-
tion was less important than the question of operating efficiency-and tion was less important than the question of operating efficiency-and went so far as to say that the American air force was already the equal of the German air force on the point of operating efficiency.
While professing satisfaction on the whole with the progress of the enormous arms program, Mr. Roosevelt admitted there were some serious delays in the construction of airplanes and tanks and in the expansion of the Army and the Navy, due to the necessity of building and equipping new plants, settling tax questions and enrolling the augmented personnel.
Responsibility for these delays was flatly denied by Mr. Roosevelt, who Responsibility for these delays was flatly denied by Mr. Roosevelt, who
passed it right back to Congress.

## President Roosevelt Signs Bill Empowering Him to Call

 National Guard for Year's ServicePresident Roosevelt signed on Aug. 27 the measure giving him power to order the National Guard and Army reservists into active military service for a period of one year. Congressional action on the legislation was completed last week, as was reported in our issue of Aug. 24, page 1072. Washington United Press advices Aug. 28 had the following to say concerning the bill:
The President's authority under the guard bill extends to June 30 . 1942, and he is limited in the use of the troops to the Western Hemisphere and territories and possessions of the United States, including the Philip pine Islands.
Under Army plans made public recently by Brig. Gen. William E. Shedd, Assistant Chief of Staff, the Government plans to begin ordering Not all of the 408,000 subject to do divisions are scheduled to be mobilized. Not all of the 408,000 subject to call will be mustered into service. The dill permits guardsmen and reserves below the rank of Captain who have dithin 20 days. 22,000 of the available 238,000 guardsmentimate, will eliminate at least ,

Senate Passes $\$ 5,000,000,000$ Supplemental Defense Bill-Provides Funds for Two-Ocean Navy and

## Mechanized Army

The Senate without a record vote on Aug. 29 approved a supplemental national defense bill appropriating $\$ 5,000,-$ 000,000 to start construction of a two-ocean navy and for organization of a completely mechanized army. As reported to the Senate last week by its Appropriations Committee (noted in our issue of Aug. 24, page 1072) the bill totaled $\$ 5,008,162,277$ but the Senate in adopting the measure this week, made additions to several items. Included among these were: a $\$ 100,000,000$ fund enabling the President to meet any defense housing shortage and $\$ 10,000,000$ in cash and contract authorization to build a graving drydock in New York harbor, capable of servicing the proposed new New York harbor, ca
45,000 -ton battleships.

The bill, which was passed by the House on July 31, is now before a joint conference committee where differences between the Senate and House measures will be adjusted before it is sent to the President for his signature. As passed by the House, the bill totaled approximately $\$ 4,960,000,000$; this action was noted in our issue of Aug. 3, page 632. The Senate had previously (July 11) passed a bill voting $\$ 7,000,000$ for a New York drydock, but it is claimed this measure is pending in the House Naval Committee. Reference to this legislation was contained in these columns of
July 13 , page 184 . July 13, page 184 .

Senate Gives President Roosevelt $\$ 100,000,000$ to Meet Housing Shortage in Defense Areas-Defense Commission Asks Congress for $\$ 150,000,000$ for Same Purpose
Following a conference with President Roosevelt on Aug. 27, Senator Wagner of New York announced that he would introduce an amendment to the $\$ 5,000,000,000$ defense bill earmarking $\$ 100,000,000$ for emergency defense housing. This proposal was approved when the Senate passed the bill on Aug. 29, this action is reported in another item in today's issue. This amendment gives the President authority to decide which of the several governmental agencies would do the building.

- Meanwhile, the National Defense Advisory Commission on Aug. 26 asked Congress to authorize an expenditure of $\$ 150,000,000$ to provide housing for persons engaged in national defense activities. The request was transmitted to Speaker Bankhead in a letter from C. F. Palmer, Coordinator of Defense Housing.
President Roosevelt took further action on Aug. 28, to relieve serious housing shortages threatening to obstruct the national defense program when he approved loans and allocations of $\$ 9,232,000$ of United States Housing Authority funds to build 2,324 homes for families of defense workers, inffive vital defense centers. This brings the total amount set paside for defense housing to $\$ 28,675,000$, which will provide new dwellings for 7,475 families. Previous reference to these loans was made in our issue of Aug. 17, page 930.

Senate Passes Compulsory Military Training Bill-Provides for Conscription of Industrial Plants-All Attempts to Defer Call Defeated-House Group Widens Age Draft to 21-45-Minority Report Opposes Measure
After nearly three weeks' debate, the Senate on Aug. 28 adopted the Burke-Wadsworth selective compulsory military training bill by a vote of 58 to 31 .
This action came after administration leaders had forced the Senate into night sessions on Aug. 26, 27 and 28 in an effort to expedite final passage.

The bill, which now goes to the House, provides that all men between the ages of 21 and 31 , estimated at $12,000,000$, must register for a year of military training. It is estimated that after all exemptions are made, due to dependents, physical disabilities, and other reasons, about $4,500,000$ will physical disabilities, and
Just before the final vote on the bill, the Senate on Aug. 28 , defeated, by a 50 to 35 vote, an amendment sponsored by Senator Maloney of Connecticut, which would have postponed a draft of men until next year, providing the present voluntary enlistment system had failed to show a great increase. Earlier in the debate on Aug. 28, an amendment was inserted in the measure permitting the Government to take over industrial plants when such action is deemed necessary to national defense. This provision, sponsored by Senator Russel of Georgia, was passed by a vote of 69 to 16.

Regarding action on other amendments on Aug. 28, United Press Washington advices said:
In rapid order, the chamber also:
Rejected, 43 to 41, an amendment by Senator Carl Hayden (Dem., Ariz.) to defer operation of the draft for sixty days after the bill is enacted. Then the draft would be applied only to enough men to fill Army quotas. Rejected, 55 to 27 , a proposal by Senator Alexander Wiley (Rep., Wis.) to delay the draft until Congress declares a state of emergency to exist. Defeated, 58 to 26 , another restrictive amendment by Senator Matthew thirty day (Dem., W. Va.) that would have postponed the draft if, within persons: 115 onactment of the law, volunteer enlistments thirty-day period.
Adopted, by voice vote, an amendment by Senator Alva B. Adams (Dem., Colo.) to limit net profits on Army ordinance contracts to $8 \%$.
Rejected, by voice vote, an amendment by Senator Ernest W. Gibson (Rep., Vt.), which would ban Army officers from holding administrative positions in the Government.
On Aug. 26 the chamber voted to limit to 900,000 the number of men being trained at one time while the nation is at peace and also voted to restrict the service of those drafted to the Western Hemisphere and territories and possessions of the United States, including the Philippines.
The first test votes on the training bill took place at the Aug. 27 night seesion when attempts to strike out the essential provisions of the measure were defeated. Following this action an agreement was made limiting debate on the bill. The initial test on the legislation came in a proposal of Senator Walsh of Massachusetts making selective service of Senator Walsh of Massachusetts making selective service
operative only after Congress declares war or declares that the United States is threatened with invasion. This amend ment was defeated by a vote of 54 to 29. Later that night a substitute amendment offered by Senator Taft of Ohio to limit the standing army to 500,000 men and the reserve force to $1,500,000$ voluntary enlistments was rejected by a 55 to 22 vote.

Senate debate on the bill last week was discussed in these columns, Aug. 24, page 1072.
Meanwhile the House version of the bill was reported out by its Military Affairs Committee on Aug. 29, calling for the drafting of men between the age of 21 and 45 . The House group approved this wider age range by a 20 to 4 vote. It also voted on Aug. 27 to limit to $1,000,000$ the number of draftees for the Army and Navy in any one year. It is expected that House debate on the bill will start on Tuesday (Sept. 3) and final action will be taken by next Friday (Sept. 6).

A minority report of the House Committee signed by eight of the members of the Committee, was issued yesterday (Aug. 30), declaring that the conscription bill is not only unnecessary to adequate national defense but that it is "a distinct and dangerous departure which will lead ultimately to the destruction of the American form of government in a totalitarian, military economy."
The following regarding the minority report is from Washington, Aug. 30, United Press advices:
", y,nscription of manpower," the minority said, "is urged as necessary to detense against imminent peril to this country.
"The imminence of these perils is pure assumption, but even if we were grant that America is in real and immediate danger from without, the colrse we propose to follow may lead to even more serious internal hazards. Conscription of manpower will be merely a first step. Proposals for total conscription of wealth and productive facilities will follow inevicably. In fact, the groundwork for a totalitarian military economy has already been very largely completed. The Senate has already voted to conscript industry in time of peace.

Te have become accustomed to the growing usage of the term 'total defense' without realizing its full implications. 'Total defense' can have only one logical final meaning. It means the use of our entire economy, under an arbitrary centralized control, for the primary if not the sole purpose of establishing a military machine."

Excess Profits Tax Bill Passed by House-Senate Finance Committee to Begin Hearings on Measure Sept. 3-Plant Amortization Provisions Expected to Speed Defense Contracts
The House disposed of the Administration's excess profits tax bill on Aug. 29, when it passed the measure without a record vote. The bill now awaits the action of the Senate, Associated Press advices from Washington yesterday (Aug. 30) stated that opposition to the bill was reported in the Finance Committee, where Senator La Follette, Progressive, of Wisconsin, already was talking of even stiffer taxes than the excess profit levies of from 20 to $50 \%$ provided for by the House.
As we indicate further below the House debate on the bill As we indicate iurther below the House debate on the
consisting of over 100 pages) was limited to 2 hours. As to (consisting of over 100 pages) was limited to 2 hours. As to the Associated Press (Aug. 30) said:
Besides the imposition of a 20 to $50 \%$ excess profits tax, the House pproved bill would:

1. Permit Government contractors to amortize defense plant expansions by deducting the cost of new facilities from taxable income.
2. Suspend the present profit limitation on warship and aircraft contracts. 2. Suspend the present prof $\$ 300,000,000$ revenue in 1940 and $\$ 900,000,000$ annually thereafter.
Senator La Follette, who may seek to boost the rates, was the author of more drastic excess profits tax formula, passed by the Senate earlier this session, but thrown out of the $\$ 1,000,000,000$ general defense tax measure in a Senate-House compromise.

According to advices Aug. 29 to the New York "Journal of Commerce" from its Washington bureau, two last minute amendments, sponsored by the Ways and Means Committee, amendments, sponsored by the Ways and Means Committee,
were incorporated in the bill just before final action was taken. The advices likewise said:
These had the effect of broadening the scope of exemptions from the Act to include domestic corporations doing only a foreign business, and air mail contractors under certain conditions.

## Exemption Is Provided

The latter amendment provides that if, for any year, excluding the subsidy paid to airmail contractors by the Government, such contractors have no adjusted excess profits net income they are to be exempt from the excess profits tax for that year. If they do, however, have an excess profits net income, excluding the subsidy, they are subject to the excess profits tax on their excess profits net income, including in the gross income for this
purpose the amount of the subsidy. As passed by the House the bill imposes two schedules of rates on excess profits, one ranging from 25 the other of average earnings of basis of average ranging from 20 to $45 \%$ when the tax
In addition the bill provides suspension of profit limitations of the Vinson-Trammell Act and permits corporations to amortize the cost of new vinson-Trants and equipment acquired for production of defense materials over a plants and five years free of taxation.

The excess profits tax bill, intended to expedite defense production by eliminating uncertainty over future taxes and also to prevent the creation of "war millionaires," was formally reported to the House on Aug. 28 by the House Ways and Means Committee, and at the same time the House Rules Committee acted to hasten action on the bill by adopting a "gag" rule, prohibiting submission of amendments except gag rule, prohibiting submission of amendments except by the Ways and Means Committee, waiving all points of order and limiting general debate to two hours. From its
Washington bureau on Aug. 28 the New York "Journal of Washington bureau on
Commerce" reported:

The rule granted by the Committee is one of the most drastic submitted to the House in recent years to insure against delay of major legislation. Except on behalf of the Ways and Means Committee itself, no member will be allowed to offer any amendment to the bill from the floor.

## Amendment Barred

The rule also limits general debate to a maximum of two hours and waives all points of order against any provision in the measure. The rule was agreed to unanimously by the Committee, with Republicans joining with the Democrats in an effort to speed of the rule and the tax bill
Plans of the leadership call for consideration of the rule and the tax bill debate, its passage then is virtually assured.
In anticipation of House passage of the bill, Chairman Pat Harrison of In anticipation or Committee announced today that three days of public the sings would be held by his Committee on the measure beginning Tuesday. hearings w
Sept. 3].
This is a change in original plans bearings before the House Ways and Means Committee further hearings would be unnecessary. But due to rather drastic changes made by the House Committee in the legislation from the form in which it was originally proposed, Mr. Harrison yielded to demands for hearings.
The appeal to the House Rules Committee for "gag rule" to speed the bill through the House was made only a few hours after the Ways and Means Committee had completed its action on the bill by going through the for-
mality of reporting it to the House. Only one change was made by the Committee before voting its approval and this was to broaden the list of exempt corporations to include corporatons organiz or recelve any income but which do not do any busin rom within the United States.
During the hearings before the Rules Committee Chairman Jere Cooper (Dem., Tex.) of the tax sub-committee impressed upon members urgency of speeding the bill to the floor so that it could be acted upon promptiy and ent
Mr. Cooper also declared Committee was parts, ine allowances and suspension of the Vinson-Trammell Act.
He also said that the bill has been so framed as to exempt 400,000 out of the 478,000 corporations in the country from payment of an excess profits tax. This is made possible by a flat exemption of $\$ 5,000$ granted each industry from the excess profits tax

On Aug. 26 the House Ways and Means Committee approved a tax of 20 to $50 \%$ on corporation "excess prolits," as well as a plant amortization plan designed to speed up conclusion of defense contracts.

Action of the Ways and Means Committee was outlined in the following Associated Press Washington dispatch of Aug. 26:

The committee made a number of changes in the proposals of its tax subcommittee, headed by Rep. Jere Cooper (D., Tenn.). Generally speaking, these changes were designed to make the tax stiffer on
with high earnings and lower on concerns earning small profits.
It was estimated unofficially that the changes would increase the prosIt was pective reven0, $\$ 300,000,000$.

Thus the changes were designed to meet complaints by both Republican and Decratic committee members that the tax, ariginally proposed would fall hardest on those least able to pay and also would raise little revenue. This controversy had kept the bill in committee since last Tuesday [Aug. 20].
The measure includes a provision for suspending the Vinson-Trammel Act's limitations of 8 and $7 \%$ on profits from warships and military aircraft. The suspension would be applicable to all years during which the excess profits tax is in force.
The amortization plan would permit Government contractors and subcontractors to deduct from their taxable income the entire cost of any new facilities completed after July 10, 1940, in connection with defense These deductions would be at the rate of $20 \%$ a year for five years. Th Defense Commission and the Secretary of Navy or War would be require to certify that the plants were needed for defense

This provision had been urged by the White House, the Defense Commission and the War Department as necessary to a speedy defense program Contractors, officials said, did not wish to lay out money for new plants unless assured of this tax concession.

One of the Committee's changes provided a higher rate schedule for concerns earning large profits and electing to use an "average earnings" method of computing their tax. Under this method a corporation's profits are considered excess and therefore taxable under the bill if they exceed the average of its earnings for the four years 1936 to 1939, inclusive Concerns using an "invested capital" method would be accorded a lower rate.

This latter method provides that where a corporation averaged earnings of $10 \%$ or on the 1936-39 base period years, its untaxed credit would be $10 \%$ of its invested capital.
Corporations with lower earnings during the base period would be allowed credit equal to the average. A concern would be allowed a minimum credit, all remaining capital. These minima were 6 and $4 \%$ in the original suball remaining capital
Concerns organized since Jan. 1, 1936, would use as their "earnings" or any base period year when they were not in operation an amount equal to $10 \%$ of the first $\$ 500,000$ of their invested capital and $8 \%$ of the remainfig invested capital.
Corporations organized since Jan. 1, 1940 would be allowed a credit of $10 \%$ on the first $\$ 500,000$ of invested capital and $8 \%$ on the remaining. The rates:

| $\begin{aligned} & \text { Amount of } \\ & \text { Excess Profits } \end{aligned}$ | Rate of Tax (Average Earnings Method) | $\begin{gathered} \text { Rate of Tax } \\ \text { (Invested Capital } \\ \text { Method) } \end{gathered}$ |
| :---: | :---: | :---: |
| First $\$ 20,000$ | 25\% | $20 \%$ $25 \%$ |
| Next $\$ 30,000$ | 30\% | 30\% |
| Next $\$ 50,000$ - | 40\% | $35 \%$ |
| Next $\mathrm{Next} \$ 250,000$ | $45 \%$ | $40 \%$ |
| All over $\$ 500.000$ | 50\% | 45\% |

In addition to the higher tax res when earnings method, their normal income tax rate would be increased from the present 20.9 to $25 \%$.
From a Washington account Aug. 27 to the New York "Journal of Commerce" we take the following:

Terms Are Summarized
Result of two weeks of hearings and ten days of executive committee consideration, during which the President had to intervene to break a deadlock over terms, the measure carries out original recommendations of the Cooper subcommittee of allowing corporations the right to elect the method of computing their tax, either upon the basis of average earnings or invested capital.
It also provides, in accordance with the recommendations of the subIt also provides, for suspension of the profit limitations imposed upon shipbuilders and aircraft contracts of the Vinson-Trammell Act, and allows corporations a five-year period within which to amortize
plants and equipment purchased under commendations of the Cooper subIt differs sharply, however, with recommendations of "excess" profits. committee in the Whereas it was originally proped their tax on the basis of average earnings or whether corporations from 20 to $50 \%$. invested capital, in the It also, difle that the rates apply against the excess Cooper or cortain percentage of the excess profis credit. The new rates are applicable to specified amounts which profits credit. The new
In addition, those corporations which choose to elect the average earnings formula for computing their tax are to be penalized by an additional
tax of $4.1 \%$ on the
The effect of this switchover from a percentage-of-credit-tax to a specified amount tax, plus the boost in the normal rate, is a severe blow to large corporations, it is generally believed, for it means that any corporation which has an excess profit of more than $\$ 500,000$ will have $50 \%$ of the excess taken from it by the Government.
The reasoning behind this move was not clear to observers. In some quarters opinion was expressed that the Committee felt that for political purposes big corporations had to be taxed at a higher rate than smaller competitors. It was also thought that the committee wanted to make sure that the loss in revenue that would result from relief granted for hardship cases would be offset by increased amounts that would be taken from big corporations.
It is expected that the rates will be protested to the Senate Finance Committee on the grounds of unfair treatment.

A reference to the bill appeared in our Aug. 24 issue, page 1073.

Lower L. C. L. Freight for South Approved by ICC The Interstate Commerce Commission, on Aug. 29, denied a plea by the trucking industry for suspension of railroad tariffs reducing thousands of rates on less-thancarload shipments within the South, between the North and the South, and from the Midwest to the South.

While refusing to suspend the tariffs the ICC ordered an investigation into their lawfulness. The reduced rates are to go into effect on Sept. 1.

The American Trucking Association, Inc., and affiliated organizations, which led the opposition to the reductions, described them as a thinly disguised attempt to destroy the motor carrier industry.

The railroads replied that it was an attempt to make rail rates on merchandise traffic conform to modern trends of transportation.

The reductions will be made by lowering classifications on approximately 3,500 articles. Reductions will be made on articles not classified as light, bulky, hazardous, fragile or perishable.
While opposing the railroads' reduction proposals, the trucking industry put itself in a position to meet the reductions by filing tariffs to maintain the present parity of rates between the railroads and trucks.

The truck industry estimated that the changes would result in a reduction of about $10 \%$ in the total less-thancarload revenue on traffic now moving by rail and truck. The railroads insisted, however, that they would attain a substantial increase in revenue by modernizing and reforming their merchandise rate structure.

## Railroads to Continue Low "Grand Circle", Fares for Another Year

The railroads will continue for another year-until Oct 31 1941-the low "grand circle" railroad fares by which an individual can travel by rail from his home to both Atlantic and Pacilic coasts thence to the original starting point at a substantial reduction from standard rates, J. J. Pelley, President of the Association of American Railroads announced on Aug. 26.
Continuation of this plan was decided upon by the railroads because of the success attained by it in the first year of operation when it was used by 32,500 persons. Of that number, 25,000 purchased grand circle tour first-class tickets, Under the plan py Pullman, and 7,500 traveled by coach. coach ticket for $\$ 90$ or a first-class ticket for $\$ 135$ plus the charges for sleeping or parlor car space occupied. The Pullman Co. will continue also special reduced rates of $\$ 45$ for one or two persons in a lower berth, or $\$ 34.50$ for an upper berth, for the entire "grand circle." These greatly reduced fares apply from all cities and towns in the United States. The plan makes it possible for an individual to travel by rail on a "grand circle" fare from 6,300 to 8,000 miles depending on the starting point and the route selected.
The "grand circle" fare plan was inaugurated by the railroads on April 28, 1939, for the purpose of stimulating travel to the New York and San Francisco World Fairs and to points of scenic interest throughout the country. It permits travelers to choose many attractive routes with stop-over privileges at any points desired in either direction. Children between 5 and 12 years of age, who are accompanied by parents or guardians, are allowed half fare rates.

## Canadian-United States Joint Defense Board Holds Meetings in Ottawa-Defenses Along Seacoast of Eastern Canada and Newfoundland are Initial Problem Problem

The Canadian-United States Joint Board of Defense, whose members were appointed on Aug. 22 after a conference at Ogdensburg, N. Y. between President Roosevelt and Prime Minister Mackenzie King, held its first meetings this week in Ottawa. It was reported that initial plans of the deiense experts included the strengthening of the continent's defenses along the seacoast of eastern Canada and Newfoundland. The Board recessed on Aug. 27 and will resume its sessions Sept. 9 Mayor LaGuardia of New York, who is Chairman $o_{i f}^{i}$ the American section of the Board, on Aug. 26 described the work of the body as "the Monroe Doctrine translated into action. The Mayor spoke at a press interview, which
was reported as follows in United Press advices of Aug. 26 from Ottawa:

Speaking at a press interview in the American Legion, the Mayor said that the board members got down to business today "in just about six and a half minutes," after all preliminaries and exchanges of courtesies were finished.
"Furthermore," he said, "the language employed throughout the meeting was plain English. We agreed at the outset to avoid any of the cumbersome or obscure language of diplomacy or legalism and to talk in plain terms. down to this: In the face of existing world conditions, whether or not strategic points in the North American continent are to be taken as bases strategic points in the North American continent are to be taken as bases
for offensive operations by a potential enemy or whether these same strategic points are to be used as outposts for the defense of our hemisphere." Asked when the Board would adjourn, LaGuardia replied: "When the job is finished."
"The Board realizes, of course," he continued, "that time is of the essence. Our work will not be a prolonged activity, I assure you." Asked whether the United States would furnish munitions and supplies to Canada as part of the joint defense arrangement, he said:
"That is a detail, disclosure of which might give comfort to a potential enemy."
Asked if this "is an extension of the Monroe Doctrine," he replied:
This is the Monroe Doctrine translated into action.
Mayor LaGuardia was asked if the American $\div$ Canadian understanding is to be regarded as a part of a big Pan-American defense scheme and he replied:
"You must use your own judgment on that point, but I think it is selfevidenf."
He said it would be imprudent to go into matters of detail at the present stage of the conversations when asked if there had been any discussion of the plan to be taken regarding coastal patrol.
O. M. Biggar, Chairman of the Canadian section, said that today's meeting of four hours had developed most useful and satisfying discussions. Technical experts of the services attended the session.
meetings will be held until Wednesday morning. The expectation is that meetings will be held until Wednesday night, when an adjournment will be taken to draft specified recommendations for continental defense measures to the governments of the two countries.
Plans of the Board were noted in our issue of Aug. 24, page 1067. After mentioning the intention to concentrate on problems connected with Canadian coast defenses, a United Press Ottawa dispatch, Aug. 27, said:

The Canadian-American Joint Board on Defense gave definite intimation to this effect tonight when, at the close of two sittings that lasted more than eight hours, the Co-Chairmen, Mayor F. H. LaGuardia of New York and Col. O. M. Biggar, of Canada, announced a recess from furity to tunity to complete a tour of existing defenses along the Canadian and Newfoundland Atlantic coast.
The service members of the Board-representing the Navy, Army and air force of each country-are to leave Ottawa tomorrow and will visit the entire Atlantic coast area, traveling for the greater part by plane.

The board will resume its business in Washington Sept. 9 .
On the basis of data that will have been gathered by the service members for the East coast of the continent to be submitted to the drafting program Circles close to the Board were forecasting tonight that the first report of the Board, embodying the Eastern-coast program, would be in the hands of the Administrations at Ottawa and Washington not later than Sept. 15, less than a month after the historic meeting at Ogdensburg on Aug. 17 between President Roosevelt and Prime Minister W. L. Mackenzie-King. Tonight members of the Canadian naval, military and air services were busy working out the itinerary of the service members. The intimation was that it would not be made public, and that newspaper men and other outside observers would be excluded from the tour.

The list of members of the Board, representing both the United States and Canada, was given in our issue of a week ago, page 1067.
The American members of the Board received final instructions from President Roosevelt in Washington on Aug. 24 at which time Mayor LaGuardia was chosen as Chairman. Reporting this Washington advices on that date to the New York "Times" said in part:
At the Board meeting with the President today, which was held in the Executive offices at the White House, Mr. Roosevelt spoke briefly and then they conferred for more than an hour on the program which envisages vide for vide for the cooperation of the United States in repelling any attack on Canada. Afterward the members met in another room and effected their organization

Upon leaving the White House Mr. LaGuardia made this statement: "The members of the Permanent Joint Board of Defense met with the
President, who outlined his views of the situation. The members then met and discussed procedure and arranged to leave here tomorrow afternoon for the first meeting in Ottawa with our Canadian colleagues on Monday and, of course, until wee confer with our Canadian colleagues no other Secretaries Stimson and
with the Knox also were present when the Board met with the President.
Board members present, in addition to Mr. LaGuardia, were LieutGen. Stanley D. Embick, Commander of the Fourth Corps Area; Captain Harry W. Hill of the Navy War Plans Division; Commander Forrest Pe Army Air Corps, and John D. Hickerson, Assistant Chief of the Divisioy of European Affairs in the State Department. Mr. Hickerson is Secretarn of the American section of the Defense Board.
Mayor LaGuardia returned from Canada on Aug. 28.

Secretary of State Hull Urges Adequate Preparation for Self-Defense as Only Hope of Remaining at Peace-Issues Statement on 12th Anniversary of Signing of Kellogg-Briand Pact Outlawing War
Secretary of State Cordell Hull on Aug. 28, the 12th Anniversary of the signing of the Kellogg-Briand pact outlawing war, declared in a formal statement that no country can hope to remain at peace except by "vigorous and adequate preparation for self-defense."

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Stating that the pact was signed "to spare the human race the untold suffering and indescribable tragedy we are witnessing today", Mr. Hull said its underlying principles has in no way been impaired by what has taken place since its adoption. He expressed confidence that these "same bases of civilized existence"-renouncing war as an instrument of national policy and settling disputes by pacific meanswill become firmly established as an "unshakeable foundation of international relations.'
The text of Mr. Hull's statement follows:
Twelve years ago today there was signed a solemn treaty outlawing war, to which this country and 60 other countries gave their unqualified adherence. In Article I of that treaty the high contracting parties renounced war as an instrument of national policy in their relations with one another. In Article II the high contracting parties agreed that "the settlement or solution of all disputes or conflicts, of whatever nature or of whatever origin they may be, which may arise among them, shall never be sought except by pacific means."
In exchanges of views preceding and accompanying the ratification of hat treaty, it was accepted as a part of the general understanding that the right of self-defense is implicit in sovereignty and remains with each and all of the signatory and adhering States.
In recent years the renunciation made in Article I of the Kellogg-Briand Pact has been disregarded by some of the signatories; and the pledge given in Article 2 of that treaty has been violated by those signatories. Sev nations have sent their armed forces into and against other countries. In consequence, destruction of life and of property, of material values and of spirtual values-destruction on a nvaded but also in the countries whose armies are the invaders, is going on in various parts of the world.
Some of the invaded nations have been destroyed, some are fighting desperately in self-defense, and every other country, perceiving the manner in which activities of conquest spread and become endarged as operations to conquest proceed, finds itself forced to aror self-defense-toward preservin the utmost of its capacity in preparation for self-defense-toward preserving The the existing armed conflicts. No human being anywhere can be sure of the or she will be allowed for to live in peace. Only by vigorous and adequate preparation for self-defense can any country, including our own, hope to remain at peace
It was to spare the human race the untold suffering and indescribable tragedy of the kind we are witnessing today that the Kellogg-Briand pact was signed. The soundness of its underlying principles has in no way been impaired by what has taken place since then.

Sooner or later they must prevail as an unshakeable foundation of international relations unless war with its horrors and ravages is to become the normal state of the world and mankind is to relapse into the chaos of barbarism. And I am certain that there are in the human race resources of mind and of spirit sufficient to insure that these sane bases of civilized existence will become firmly established.

## Hemispheric Defense Plans Cannot Be Completed Too Soon, Says Secretary Hull

Full and adequate preparations for hemispheric defense cannot be completed too soon, Secretary of State Hull declared on Aug. 24 upon his return to Washington following a three weeks vacation at White Sulphur Springs, W. Va. Mr. Hull issued his statement, it is understood, incident to the Joint Canadian-United States Defense Pact concluded last week; this was reported in our issue of Aug. 24, page 1067. His statement follows:

I feel constrained to reemphasize the view expressed upon my return from the Havana conference, that the possibilities of danger to the American republics are real; that a threat to any important pa
is The conclusion is therefore inescapable that full and adequate preparations for hemispheric defense cannot be completed too soon. I desire again to appeal for the fullest possible measure of unity on the part of our people in support of such program of defense and of related foreign policies.

Mr. Hull's statement issued upon his return from the Havana conference was given in our issue of Aug. 10, page 788.

## SEC Asks Stock Exchanges Outside New York City for Views on Effects of New York Stock Exchange

 Ruling on Multiple TradingThe Securities and Exchange Commission on Aug. 29 made public a letter addressed to the Presidents of all Stock Exchanges outside New York City, inviting their views on the effects of the ruling of the Committee on Member Firms of the New York Stock Exchange, dated July 12, 1940, relating to multiple trading. Many of these Exchanges according to the SEC have protested to the Commission against this ruling, which is scheduled to become effective Sept. 1, 1940.
The ruling says the Commission would prevent any memTher of the New York Stock Exchange from acting as an oddber of the New York Stock Exchange from or specialist or otherwise publicly dealing, either alone or through a joint account, on any regional exchange in any security which is also traded on the New York Stock Exchange. This ruling was given in our issue of July 13, page 177. The SEC announcement further said:
Trading in securities dealt in on the New York Stock Exchange represents a substantial part of the business of the principal regional exchanges. Representatives of some of these exchanges have advised the Commission that handle trading in these securities. The claim has also been made that indirectly the ruling may adversely affect the ability of the regional exchanges to afford a market for local securities.
The Commission is now engaged in a study of the problems involved in the relationship between competitive markets. In this connection, the Commission is particularly interested in the ruling regarding multiple trading and commenced an informal inquiry into its possible effects.
On Aug. 22, the Commission requested the New York Stock Exchange to postpone the effective date of the ruling for 60 days pending completion of
its study. The Exchange did not postpone the effective date of the ruling, but on Aug. 28 advised the Commission that the Committee on Member Firms would continue the policy of granting to any member firm having a "legitimate reason" for postponement, extensions of time necessary "to prevent undue hardship."

SEC Issues Statement of Policy on 20-Day Waiting Period Incident of Registration of New Security Offerings Under Securities Act of 1933
The Securities and Exchange Commission announced on Aug. 23 the geveral policy which it proposes to follow under the discretionary au thority given it by the amended Section 8 (a) of the Securities Act of 1933, which became effective with (a) of the Securities Act of 1933, which became effective with,
the signing of the "Investment Company Act of 1940." The signing of this bill was reported in our issue of Aug. 24, page 1072 and his statement with respect thereto is given elsewhere in these columns today.

Heretofore, the Securities Act had provided, in effect, that no registration statement, except for certain foreign governmental issues, could become effective until 20 days after its filing. In indicating this the Commission on Aug. 23 said.

The amended section now provides that the effective date of the registration statement shall be the 20th day after the filing thereof or such earlier date as the Commission may determine, but requires the Commission to give due regard to the adequacy of information concernubic, the ease which has previously been made avites to be restered their relationship with which the nature of the securities to be regist of the holders thereop can be understood, and to the public interest and the protection of incan be u
vestors.

The text of the Commission's statement of policy follows: The Congress having amended Section 8 (a) of the Securities Act of 1933 to confer upon the Commission discretion to accelerate the effective date of registration statements filed under the Securities Act of 1933, the Commission declares that, pursuant to such discretionary authority, it will be the general policy of the commstion to acees Act of 1033 in accordance egistration statements filed $u$ un
with the following procedure:
In determining the date on which a registration statement shall become ffective, the Commission will consider, having due regard to the public interest and the protection of investors
(a) The adequacy of the disclosure and compliance with the requirements of the Act, and compliance with the applicable form and instruction book (biled; The advisability of permitting the acceleration of material amendments filed after the initial filing date; and filed under any Act administered by the SEC or by any other Federal agency or which is generally available to the public.
mmission of registration stateIt is expected that examination by the Commission of registration statements and amendments (if any) which have been prepared with due regard to the matters set forth in (a) above, will ordinarily be completed within a few days after the filing date, so that as son ament setting forth the correcting the deficiencies, if any, and an ats in the statement price, if the price and terms of offering were not set redemption or sinking as initially filed, (or matlers relativg to price or fund, call prices, conversion prission may by rules and regulations determine) terms of oftring and are fled, the Con the amendments and the require stan effective as soon as practicable
The requirements of the Trust Indenture Act of 1939 have materially The requiremmination work of the Registration Division of the Com ncreased with espect to registration statements of securities to be issued mission which must be qualified under that Act. It will further under in reasonably final form for consideration and discussion with the staff as far as possible in advance of the actual filing of the registration statement The Registration Division of the Commission has, in the past, made its services available to proposed issuers of securities and their counsel and accountants in order to give them advice with respect to questions which might arise in connection with the preparation of registration statements The Commission will continue this service insofar as possible and will endeavor to assist proposed registrants, in advance of filing, in the solution of specific technical questions which may arise.
It will be the Commission's policy to cooperate with registrants in order that the effectiveness of registration statements filed under the Securities Act may be expedited as much as possible consistent with the public interes and the protection of investors
For additional guidance, consultation with the Commission at or befor he time of filing may ${ }_{t}$ he approximate date on which registration may become effective.

## Amendment to Securities Act Not Regarded by I. B. A

 as Complete Solution of Waiting Period Problem -Will Seek Further ChangesEmmett F. Connely, President of the Investment Bankers Association of America, sent to members, on Aug. 23, a letter bearing on the passage by Congress and the approval by President Roosevelt (on Aug. 23) of the amendment to the Securities Act of 1933, which Mr. Connely points out gives to the Securities and Exchange Commission "authority to accelerate the effective date of registration statements of issuers concerning whose affairs adequate iuformation has already been made available to the public." In his letter Mr. Connely reviews the course pursued by the In his letter Mr. Coneriation in endeavoring to bring about improvements Association in encteavors and refers to its cooperation in conin the Securities Acts, and refers to its cotperation in congressional moves toward that end. With respect to the provision in the bill just signed by the President giving the SEC discretionary authority to shorten the 20 -day waiting period between the registration of securities and their offering to the public, Mr. Connely states that the amendment, "although helpful, is not a complete solution of the problem of the waiting period." He adds that the Associaion hence reserves "complete freedom of action to propose
to Congress in January that further changes be made. In his letter Mr. Connely says, in part:
We have bad a committee working on Securities Acts changes for
nearly two years. It has been representative of all the various elements nearly two years. It has been representative of all the various elements in the businces interested in this subject. It has been working actively to bring about improvements in these Acts.
During the early part of the present session of Congress the subject was discussed at various times and at considerable length with many member of Congress in both houses and in both parties, and as the session progressed it was evident that interest in this subject was steadily growing in congressional circles. The Association has always taken the position that this question was entirely nonpartisan, that it involved practical should be given by Congress solely on this basis. During the
During the spring Senator Prentiss Brown (Democrat) of Michigan, an influential member of the Banking and Currency Committee, became interested in the matter, and after a number of conferences with us
introduced a bill containing many changes in the 1933 Act, with which the Association was in entire accord. This bill was referred to the Senate Banking and Currency Committee. To the best of our knowledge no further action has been taken on it.
A few weeks later Representative Clarence F. Lea (Democrat) of Caliiornia, Chairman of the House Committee on Interstate and Foreign Commerce, introduced a similar bill in the House, which was referred to his committee. This committee is one of the most powerful in Congress, and Mr. Lea is one of the most influential members of the House. This proposed legislation is now frequently referred to in the press as the Brownther interested organizations to testify on the general subject of the Securities Acts. Prior to the date of the hearing, however, arrangements were made with the Securities and Exchange Commission that a atudy be made over the next few months in. conference between the Commision nd the Investment Bankers Association, together with other interested in January on the entire subject.
We agreed to this procedure with the reservation that we would be free to continue to discuss these Acts publicly as well as privately, and at the time of the Commission's report to Congress we would be entirely free to agree or disagree with its conclusions of the conference and, in case of diragreement, to present our own views to Congress. We believe this is a conferences have already started
As a result of the early discussions, the 20 -day waiting period came up as a pressing problem. We, therefore, agreed on presenting to Congress the amendment which has just become law.
We believe that the present amendment, although helpful, is not a complete solution of the problem of the waiting period. We have therefure, reserved complete freedom of action to propose to Congress in January that further changes be made in this section as well as in other sections of the Act.
It is important to note that this is the first time since the amendments in 1934 that any important change has been made in the Securities Act. portant change in the Act and that Congress the enactment of an imare willing to consider further amendments, seems to us a large step forward.

The announced policy of the SEC on the waiting period, made known this week, and President Roosevelt's state ment with the signing of the bill, which is also designed to regulate the investment trust industry, are noted elsewhere in these columns today.

NLRB Member Criticizes Board's AdministrationDr. W. L. Leiserson Says It Is Overweighted?with Lawyers-Declares Board Members Misconceive Purpose of Law
The National Labor Relations Board is overweighted with lawyers and has shown a record of "poor administration," Dr. W. L. Leiserson, NLRB member, indicated as saying in a letter to Professor John R. Commons of the University" of Wisconsin. The letter is reported to have appeared in the record of the House Committee investigatinglthe Board, and "was made public Aug. 21, it is learned from the NewYork "Times.". According to that paper Dr. Leiserson said that the Board and its legal staff cannot "grasp the idea" that Congress created the NLRB merely as an investigatory that fact-finding agency, but that they believe proscecuting and judicial powers. A Washington dispatch of Aug. 21 to the "Times" quoted from the letter as follows: Dr. Leiserson, who told Professor Commons, his old teacher, that there was nothing wrong with the act itself, also predicted that the strictly legal approach to the Board's functions envisaged a problem more far reaching than the NLRB itself, and in fact that it threatened "the whole idea of scientific investigation and administrative control as it was thought out and
worked out in Wisconsin years ago.

## |Fears "New Technical Law"

In conslusion Dr. Leiserson maintained that before long there would be an association of practitioners before the NLRB "to whose mere would be employers and unions will be forced to go to get the benefits of the act because no layman could understand the legal practices and procedures."
"This is the trend here now at Washington, and it threatens, I think, to
develop a new body of technical law just as develop a new body of technical law just as ill-adapted to dealing with modern problems as the common law and the equity law now are," the letter
continued. "The Walter-Logan bill, which has passed one House of the Congress, is really a step in this direction." has passed one House of the After pointing out that the NLRB has 900 employees scattered over the was "a job all by itself, requiring technical knowledge an organization organization and administration."
"rganization and administration."
"There is no one here in a responsible position who has any such technical organization to manage, our staff. "The result is that we really have no organization to manage our staff at all. There is lacking anything like an etrient system of directing or supervising the work of our large and scat-
tered staff. Out of the total of 900 employees but the total includes a large clerical staff, messengers, janitors, \&c. If we leave these out something like 60 or $70 \%$ of the professional staff is made up of lawyers. problem. The lawyers who control the administrative work of the Board,
as well as the legal department have no conception of how to handle the mass-production job. Their method is to assign cases to individuals and leave each one to his own devices:"

Cites "Basic Misconception"
Referring to the Smith committee's recommendations to separate "the socaled prosecution from the judicial functions of the Board," the writer work "for, as a matter of fact, we have neither prosecuting nor judicial powers."
The Board, he added, was really a branch of the Congress for Investiga tion and fact finding similar to the Interstate Commerce Co nmission or the Wisconsin Industrial Commission.
After saying that Congress had merely adopted a labor policy for industry in interstate commerce which changed the policy of the last century, Dr Leiserson asserted that Congress knew it could not make the old policy a crime, but that instead it sought to have the Board ascertain whether industry was following the old practices, with power to order cessation of those practices and to pursue the new practice of collective bargaining with
free organizations of employees. free organizations of employees.

## Six Changes in Pending Excess Profits Tax Recommended by Tax Group of National Association of Credit Men

Six recommendations designed to reduce possible complications and hardships arising from the proposed excess profits tax were presented by the Committee on Taxation of the National Association of Credit Men in a statement released on Aug. 23 which also advocates a more deliberate approach to the problem of excess profits taxation and favors separate consideration of the amortization provisions of the present bill. Pointing out that, even with the points suggested, the excess profits tax is likely to produce many difficulties and hardships, the committee asks for the following specific changes:

1. Change the base period to be used in determining average earnings from the present proposal of the years 1936-39, inclusive, to any three of those four years. The proposed three-year base period would tend to eliminate abnormalities which will exist if the average of the four years must be used.
2. Pcrmit corporations to file consolidated returns. Unless the filing of consolidated returns is permitted substantial inequities will result $\pi$ the reflection of true income and true invested capital.
3. Eliminate stock dividends in the computation of equity invested capital. Stock dividends paid by a corporation do not add to or detract from the amount of money that the shareholders have invested in the business. The increase in the capital stock account is offset by a like decrease in the surplus account, resulting in no change in invested capital. 4. In connection with the deternination of "borrowed invested capital," permit the taxpayer to use an average of the capital borrowed during
the taxable year. This could be accomplished by totaling the amount of barrowed capital at the end of each month of the year and dividing the berrowed cap
total by 12 .
This is suggested because of the established practice of many firms of reducing their borrowed capital at the end of the calendar year. If the reducing their borrowed capital at the end of the calendar year. If the
amount of borrowed capital should be computed as of that time, substantial inequity might result which would be eliminated by striking an average for the year.
4. Make the excess profits tax applicoble to 1941 instead of 1940 . The amount of excess profits whose recapture is sought in the proposed legislation during the current year is likely to be small compared to the advantage of permitting corporations to adjust themselves to the new tax by extend ing its date of application to next year.
5. The committee does not oppose the altenative methods of arriving at the exemptions from the excess profits tax which are proposed in the subcommittee report, but does surgest the consideration of some effective relief provision in the legislation which would prevent the operation of the tax from working any unnceessary hardships azainst any company, large or small.
It is specifically suggested that the law contain a provision that, in cases where because of present deficiencies in average earnings or invested capital, or becanse of other abnormal conditions affecting capital and income, a hardship is worked on the taxpayer as a result of the exces profits tax, the income of such taxpayer should be subject to an excess profits tax which bears the same ratio to its net income as the average tax of representative corporations engaged in a like or similar trade or business Wears to their net income.
Wases the addition of this relief provision the law would contain thre bases to be employed in arriving at the tax : (1) invested capital, (2) averrelief provision.
Because of the limited time available to study the reportsince only five days were available between the publication of the House subcommittee report and the conclusion of the hearings before the joint congressional committee-the com mittee states that it is forced to restrict its comments to certain suggestions which appear to be necessary to prevent the proposed tax from operating in a manner detrimental to sound credit conditions. The committee points out that there may be other aspects of the tax which may adversely affect credit conditions. It intends, therefore, to observe carefully the actual operation of the tax in that regard and be prepared later to submit to the Congress further information derived from such observations. In its special state ment the Credit Association's group observes, in regard to the need of the proposed legislation:
That "the annual revenue which will be derived from the proposed excess profits tax is likely to be much less than the estimated $\$ 300,000,000$ which is .generally supposed to be the expected annual revenue. Much greater revenue could obviously be raised more easily through other means of taxation which would be less productive of the difficulties and inequi-
ties which will probably result from the proposed excess profits The revenue-producing aspect of the proposed excess profits tax. tively unimportant and the legislation must be rearded from the relapoint of its primary purpose-to recapture undue profits which the standmay earn as a result of participation in the defense program. The proposed legislation may accompligh that obviously desirable pur-
it will not operate to the detriment of many companies whose actvities are not related in any way to the defense program.

The committee believes that a more selective form of taxation so designed as to recapture excess profits realized by companies producing materials for the defens program would more effectively attain the desirable objectives of the proposed legislation and would, at the same
not cause difficulties and probably hardships for other companies. not cause difficulties and probably hardships for other companies.
The committee believes, after a review of conditions that existed under former excess profits tax laws, that it is virtually impossible to have an former excess profits tax laws, that it is virtually impossible to have an should not be enacted. The inherent complications and inelasticity of an excess profits tax, and the high rates of such a tax, inevitably result in inequities and frequently cause serious injury to many types of business organizations.

In its conclusion the Association's Taxation Committee states that it "clearly recognizes the necessity of preventing profiteering in connection with the operation of the Government's defense program. It is forced to the conclusion, however, that the effect of the proposed tax in that direction may prove to be secondary to the unfortunate results which may follow the operation of the tax. Avoidance of those difficulties would necessitate a more deliberate approach to the problem of taxing excess profits." The members of the Association's Committee on Taxation are:

John L. Redmond (member ex-officio), Vice-President Crompton-Richmond Co., Inc., New York, and President National Association of Credit Men.

Bryant Essick, Essick Machinery Co., Los Angeles.
H. E. Kay, The Teachout Cc., Cleveland.
H. J. Miller, San Juan Fishing \& Packing Co., Seattle.
S. Graham Nelson, Wolf \& Co., Chicago.

Thomas W. Peck, Kalamazoo Vegetable Co., Kalamazoo.
Paul A. Pflueger, Max I. Koshland \& Co., San Francisco.
Andrew B. Trudgian, S. D. Liedesdorf \& Co., New York.
F. S. Walden, Strevell-Paterson Hardware Co., Salt Lake City.

## Conference on Industry and National Defense Held in New York Under Auspices of Tax Foundation, Inc.-Views on Pending Tax Profits and Plant

 Amortization LegislationBrief reference was made in our issue of a week ago (page 1076) to the conference on industry and National defense held in New York City on Aug. 15 under the auspices of the Tax Foundation, Inc. At the conference more than 200 businessmen from all parts of the country heard economists, tax and fiscal experts and industrial leaders clarify industry's position in regard to the pending excess profits and plant amortization legislation. Advices to this effect and plant amortization. Brown, chairman of the Foundation, received from Lewis H. Brown, chaile Corp. also indicate that the morning session of the conference was devoted primarily to tax problems, while the principal subject considered at the afternoon session was the recovery of costs.
Mr . Brown also says:
In the open discussion which followed the speeches and which required a large part of the afternoon session, it developed that it was the sense of the meeting that certain special points should represent the views of the taxpayers and industry in connection with the board problem. There were:

1. That adequate public hearings before the Senate Finance Committee were necessary since few people were familiar with the bill. This is especially important since the text of the bin was not available when harings were held before the ways and Means Commitce. 1 was throush for bearing.
2. That the amortization provisions should be separated from the exces $s$ profits provisions and that these two items should be embodied in separate bills, with correlative repeal of the Vinson-Trammell Act.
3. That the right to file consolidated returns should be restored.
4. That adequate provision should be made in the administration of the aw for special relief in exceptional and non-uniform cases.
5. That insufficient time was being allowed for the drafting of a proper excess profits tax bill which would remove inequities of administration. The separation of the amortization provisions would clear the immediate log fam in the National Defense Program and allow necessary time to study the question and prepare an adequate bill.
Those who attended arrived at the conclusion that it was vitally necessary for businessmen to make their views known to their members of Congress if they wished these points to be included in the pending legislation. The subjects discussed at the conference and the speakers were:
6. Clarifying the National Defense Problem (Lewis H. Brown).
7. Review of Washington Developments (Ellsworth C. Alvord).
8. Emergency Taxation and the National Economy (Alfred G. Buehler).
9. Emergency Taxation and the National Economy (Alfred G. Buehler).
10. Appropriate Yardsticks for Determining Normal Profits (F. P. Appropriate
Byerly).
11. Administrative Problems of an Excess Profits Tax (Robert N. Miller).
12. Industry's Responsibility and the National Defense Program (Philip D. Reed).
13. Recovery of Costs-
a. Principles and Methods (L. C. Weiss).
b. Administrative Problems Under Prior Laws and New Proposals (L. H. Parker).
14. Discussion

The discussion leaders were Henry Fernald, George Houston, P. W. Haberman, and E. V. O'Daniel.

From the summary of the proceedings we quote in part:
At both sessions of the conference speakers and discussion leaders stressed the challenge presented by the national defense program. It is highly the challenge that the requirements of the Government should be fulfilled within the framework of the enterprise system. Unless the issues that develop and that must be solved by business and Government acting jointly are faced squarely, there will be danger of substitution of governmental fiat for faced squarely, rivate industry. It was stressed by one speaker that the
the forces of prival objective sho of the emergency as at the beginning.

The profit incentive which serves as a motivating factor for the enterprise system should not be destroyed. In the last analysis, industry must provide the expanding national income out of which the huge defense bill must be paid. The co-ordination and integration of all fiscal programsefense obse and defense objectives. Both financing and production must be approached in a cooperative spirit.
The view was expressed that the national defense program affords an opportunity for industry to demonstrate the national worth of the private enterprise system. In the face of the trend towards totalitarianism now in the fullest degree. With world, this opportunity should be availed ay be expected to turn in an the cooperation of Go
The discussion of the excess profits tax and amortization measures that will soon be introduced in the Congress brought out an almost complete unanimity of opinion to the effect that the two items-excess profits taxes and amortization-should be taken up in separate bills. The view was expressed that inadequate time was being given to the drafting of the tax bill and that the time made available for public hearings was inadequate, particularly if the Senate Finance Committee does not hold separate hearings. It was believed by some of the experts in attendance that it would take from two to three months to draft an excess profits tax bill that would be generally approved as equitable. The amortization provisions, on the other hand, should be settled now, in order that the conditions governing the recovery of costs of new plants might be definitely established in advance. It was emphasized that the amortization problem differs in important respects from that of excess profits taxation. The amortization provisions would apply only to those companies which will expand their facilities in order to complete defense contracts, and perhaps also to some sub-contractors and suppliers or materials. The excess profits tax measure, however, would affect all business irrespective of delense contracts. It was felt to be both practicable and fair that the amortizan question should be decided the excess profits tax be highly equitable however more than offsets whatever apparent advantages might seem to follow immediate enactment of a tax law.
With reference to excess profits taxation, it was emphasized that businessmen now, as in the World War period, have no desire to profiteer at the men now, as in the World War period, have no desire to profiteer at the expense of the Nation. In the words of one speaker: of return which will produce the maximum effective functioning of the enterprise system.' Industry accepts the necessity of an excess profits tax, even though it acts as a deterrent to full business recovery. This acceptance, however, is predicated upon a careful and deliberate drafting of the tax provisions. A hastily drafted law may destroy the profit incentive and with it the efficiency of the enterprise system.
In the discussion of appropriate yardsticks for determining normal profits and administrative problems of an excess profits tax, attention was directed towards those aspects which determine whether the operation of an act is satisfactory from the standpoint of both Government and industry.
One of the subjects that received a great deal of attention throughout the day was the necessity of consolidated returns. The necessity of consolidated returns had been recognized by the administrators of the Revenue Act of 1917, even though no such provision had been contained in the law. The current proposal is defective in that no mention is made of the necessity of consolidated returns. Unless consolidated returns are required or are permissible, there will be duplications of invested capital, taxation of net profits at a rate of $100 \%$ or more may be possible in some cases, and the end result may be a reorganization of corporate structures.
Other difficulties of the current proposal were examined. One is the lack of provision for the earnings of predecessor companies.

The difficulties in drafting an excess profits law are further accentuated by the difficulties attending the administration of the Act. In the consideration of the administrative difficulties of an excess profits tax, emphasis wa placed on two impor tax law and the need for special relief provisions.
The impossiblity of drafting an ideal law to cover all cases and all abnormalities makes it imperation authority be解 payers.
In general, it was felt that careful deliberation is a prerequisite to the enactment of an excess-profits tax. Public hearings and more adequate time are needed in order to eliminate the inequities of administration. The restoration of the right to file consolidated returns and the inclusion of adequate provision for special relief were considered essential parts of an equitable tax law. Regardless of the legislation that is adopted, the prime consideration should be the attainment of the national defense objectives. uccess depends upon the maintenance of the profit incentive as the motrat in ang force. If the amortization question, the problems that are incers profits sirit by business and Government and the green light is given to industry, the success of the defense program is insured.

Smith Amendments to National Labor Relations Act Opposed by Economists and Political Scientists-
Viewed as Dangerous in Time of National Defense
Contending that the Smith Amendments to the National Labor Relations Act are particularly dangerous in a time of national defense, and holding that the bill now pending before the Senate is intended to emasculate the Act, 709 economists and political scientists on Aug. 29 released a letter addressed to Senator Elbert D. Thomas, Chairman of the Committee on Education and Labor.
"In the form in which the Smith amendments passed the House," the economists hold, "the subtle phrasings of corporation lawyers have been substituted for more forthright poratempts to void the main provisions of the Act. The administration of the Act is to be divided. The Board is to ministra limited judicial functions, and a new Administrator, exercise lime appointed by the President to serve without term of to be appointed by the President to serve without term of office, is to be created to act as sole complainant and prosecutor. If this Administrator, yielding to existing pressures, feels indisposed to enforce the law, recalcitrant employers will need to worry little concerning prosecution for unfair labor practices." In voicing their objections the economists further stated:
Another provision rendering the Act ineffective is that compelling the Board to take a separate ballot of each "craft" (whatever that may be),
before designating an appropriate bargaining unit. If through this method
the growth of industrial unions can be checked and election machinery snarled, collective bargaining may easily be rendered ineffective in basic industry

The Smith Amendments, moreover, would fasten upon the Act the old common law, jury-trial rules of evidence, would empower Circuit Courts further to review the Board's findings of fact regarding unfair labor practices, and would even provide court review of elections held by the Board. Thu
 plaints, and would have awards for back pay limited to a maximum of one plaints,

Added together, the divided responsibility, the added court interferences and delays and the other obstacles to effective operation, serve not as improvements to the present Act, but as a method of rendering it unworkable In criticizing these amendments, we do not contend that the present statute is perfect in every detail or that the Board and its subordinate We do have always been infallibly circumspect in its administration excellent standing of its cases before the Supreme Court, that the positive accomplishments of the law are very great, and that the proposed amend ments are destructive. If adopted, we belleve that they would serve to disrupt sound industrial relations for years to come.

Among those signing the letter addressed to Senator Thomas are professors in various American universities and colleges, including Columbia, Dartmouth, Hunter, Swarth more, New York University, Amherst, Wells, Cornell, Vassar, ete.

National Security Trades Association Concludes ThreeDay Convention in Detroit-Organization PreDay Convention in Detroit-Organization Pre-
pared to Serve Government in Emergency, Says President Jones-Comments of J. W. Kress on Municipal Investments-Other Addresses-T. A Akin Elected New President
Discussion of opportunities for the 2,200 members of the National Security Traders Association to gear their efforts in with the national defense program and changing economic trends, held the forefront of the Aug. 27 Annual Convention of the Association at the Hotel Statler in Detroit. With President Edward D. Jones of St. Louis in the chair, recent Federal legislation was discussed from the viewpoint of the security trader, with particular reference to the part the over-the-counter securities market can play in the national rearmanent program. Active in the discussion was Frank P. Meyer, Vice-President of the First of Michigan Corp., Willis M. Summers of Hoit, Rose \& Troster, New York, Chester E. DeWillers, Charles King \& Co., New York.

Action to liberalize trading in high class bank, insurance and similar stocks was urged by Willis M. Summers, Chairman of the Association's Legislative Committee at the National Committeeman's session on Aug. 27. Pointing out how present Federal legislation prohibits the extension of credit, or margin sales, in transactions involving stocks of banks and insurance companies with long records of satis. factory earnings and management, Mr. Summers recommended that the Association go on record and ask national legislators to so amend the Securities Act of 1934 as to extend to high class stocks of strong companies, under adequate regulations, the same privileges in over-the-counter trading as now are enjoyed by those stocks listed on accredited exchanges, namely the privilege of purchase on credit, or margin. Mr. Summers added:
It appears inequitable that credit can be extended by brokers and dealers on a security due to the fact that it is listed on a registered exchange whereas
securities of banks, insurance companies and industrial companies with long dividend records and good marketability do not enjoy this privilege.
Citing his own institution's favorable experience through investment in municipal bonds, John W. Kress, Assistant Vice President of the Howard Savings Institution, Newark, N. J., on Aug. 26 told the 400 delegates to the Convention that the determined efforts put forward to put the finances of New Jersey municipal bodies in order had brought rich rewards, which without doubt have been duplicated in other States. Mr. Kress continued:

An aroused public opinion can make for efficiency in government and proper management by public officials. Properly administered taxpayers money can be used wisely so as to render the best service to the community.

If the taxes are insufficient to carry the cost of government, these public officials have the power to increase tax, cost and those additional taxes constitute a first lien on the taxpayers property.
If government securities are considered the safest type of investment, because they represent an obligation of all the people and the nation's resources, is there any reason why the same cannot be said for municipals so long as proper judgment is used at the time of their purchase, and proper
attention given afterwards.

Emphasizing the part that the National Security Traders Association plays in the municipal field, Edward D. Jones, of St. Louis, President of the Association told the delegates at the morning session on Aug. 26 that, "the financing of municipalities, governments, corporations, public utilities and railroads will have to be accomplished in the old fashioned way, and there are but two avenues of approach to this problem. ,The first is taxation. The second is that of selling securities." Mr. Jones pointed out that the Association is an organization of 2,500 members that covers practically every security market in the United States. Continuing he said 'we stand ready and are prepared to offer our services to the Government in an emergency. Our members and our 22 affiliates are ready to carry out a financial program with speed and dispatch."
Emphasizing that American National defense must begin in the hearts of the American people, R. E. Carpenter,

Executive Vice-President, of the Spicer Mfg. Corp., Toledo, told the delegates on Aug. 28, that our present national defense is a defense of our traditional homeland, and that we will achieve adequate national defense only to the degree that appropriations are converted into materials.
Mr. Carpenter said:
We must face the fact that we are calling on industry for a stupendous task. It is for Congress to define the area which the United States must
protect in order to defend its national interests. It is for the military protect in order to defend its national interests. It is for the military authorities to determine the strat
air bases, the equipment desired.'

Mr. Carpenter then pointed out that as American manufacturers have excelled the world in mass production for peace, they also can surpass the world in its use for defense. He asserted that there has been an undermining of our system of individual business enterprise and initiative by the introduction of new economic philosophies and experiments -the substitution of the doctrine of tax and spend for that of encouragement of investment in, and expansion of, jobgiving enterprise. He commented:

The 40-hour law, contrary to the intentions of its sponsors, means now in effect a five-day week, and limits our capacity to work. It was originally intended to proportionately decrease unemployment where constant pro-
duction required corresponding working hours and so an automatic induction required corresponding working hours and so an automatic increase in employment. Nevertheless, the total number of unemployed
and partially employed do not make up the needed labor reserve, nor ara and partially employed do not make up the needed labor reserve, nor ara they readily employable in these new jobs, as was first thought.
We must face the fact that if we are to continue to enjoy the highest
standard of living and the greatest individual freedom ever enjoyed by standard of living and the greatest individual freedom ever enjoyed by any people under any form of government, we must all of us be prepared to make sacrifices. Defense appropriations will cost staggering sums of money. They will demand the utmost thirft on the part of individuals, and necessitate strict economy on the part of the government in the expenditures for purposes other than national defense. We must rearm

Also a feature of the closing session on Aug. 28 the threeday convention was an address by Henry T. Bodman, Jr., Assistant Vice-President of the National Bank of Detroit. Mr. Bodman speaking on the subject, "Why the Increasing Popularity of Common Stock Investments for Trust Funds," cited certain studies that have been made of the investments of universities, foundation and charitable institutions to show the increasing investment of such funds in common stocks.

At the final morning session on Aug. 28, Thomas A. Akin, of Akin-Lambert \& Co., Los Angeles was elected President of the Association for the coming year, succeeding, Mr. Jones. Other officers elected were: First Vice-President, Edward, E. Parsons, Jr., of William J. Mericka \& Co., Inc., Cleveland; Second Vice-President, Chester E. DeWillers, of Charles King \& Co., New York; Secretary Edward H. Welch, of McGuire, Welch \& Co., Chicago; and Treasurer R. Jeremy Glas, of Hyams, Glas \& Carothers, New Orleans.

The National Committee of the National Security Traders Association on Aug. 28 adopted a resolution favoring extension of collateral privileges to securities traded over-thecounter as being in the public interest. A committee is to be appointed to endeavor to bring about such amendments to the securities Act of 1933 and the Securities and Exchange Act of 1934 as are necessary to effect such liberalization of collateral privileges. The committee will, it is believed, endeavor to enlist the support and assistance of the Investment Bankers Association and the National Association of Security Dealers to urge upon Congkess the advisability of according to high grade over-the-counfer securities the same collateral privileges as are accorded to securities listed on registered stock exchanges.

New Orleans today was selected as the Convention city for the 1941 Convention of the National Security Traders Association, at the closing session of the Detroit meeting.

## E. A. Pierce Addresses Rotary Club of Chicago on American People's

E. A. Pierce, partner of Merrill Lynch, E. A. Pierce \& Cassatt, largest investment and brokerage organization of its kind, in addressing members of the Rotary Club of Chicago on Aug. 27 on "The American People's Stake in the Securities Market," declared that those in the securities field "have a genuine responsibility to the third of our people who have been getting the hardest knocks." "We should," he said, "be honest evough to admit that whatever we can do to improve the status of this segment of our population will be frankly good business."

Mr. Pierce went on to say that "it is this third of our people who constitute the greatest potential market for the nation's mass consumption goods. Whatever improves their ability to consume, and thus their standard of living, also improves the market for the goods that business produces and distributes and thereby the value of the securities invested in such enterprise."

Discussing the New York Stock Exchange, Mr. Pierce continued:
It is a deplorable but undeniable fact that it is the least understood and most ill-judged institution among the organizations of national importance in this country; it is a pitifully ironical fact that fundamentally the feature
for which it generally is blamed doesn't exist, and that the feature for which it should be criticized does exist. that the Exchange, in a sense, was public utility which, in the long run, could prosper only as it stood responsive to the public's needs and reactions. Only recently, in fact, has the Exchange demonstrated any recognition of
the need of selling itself to the public.

He declared that in recent years, however, a profound change has come over the Exchange officials and members. Speaking along the times of a recent address in Detroit Mr. Pierce enumerated three things that have contributed to it.
First, there has been a growing realization, he said, on the part of business and Government that they must compose their differences on the basis of less mutual distrust and more team-work in the direction of recovery, We've got to get the knocks out of the econom out an increasing number et fully grasped the it is in the enlightened self-interest of every one of us business men to take the public more into our confidence.'
Second contributing factor has been the "exposure of the imported poliical termites that were ion that some of our people are being 'used'
The third factor is one that has always been present, he said, but has been a long time forgotten. It is the fact that at least two-thirds of ou people have continued to enjoy, even during the depression, the highest standard of living the world has ever known. Added to this, Mr. Pierce said, is the fact that "at least two out of every three have an actual stake, direct or indirect, in our system and the other third have a chance to gei one." Half of this two-thirds, he added, have a direct stake in the securi ies markets. Between 6 and 10 million Am 9 and 11 million own stocks.
Discussing national securities legislation, Mr. Pierce said that "the provisions of the Act and regulations of the Securities and Exchange Commission have definitely contributed to the protection of the customer's interest. Pool operations have been outlawed. Professional and manipulative pracmaking stocks active have been eliminated."

The earlier address of Mr . Pierce was referred to in our Aug. 10 issue, page 784.

New York State Federation of Labor Demands "Prevailing Wages" on Defense Projects-Convention Endorses Third Term for President Roosevelt William Green Offers to Discuss Peace with CIO
The New York State Federation of Labor, at its annual convention in Niagara Falls on Aug. 22, followed a unanimous indorsement of the candidacy of President Roosevelt for a third term by adoption of a resolution urging the payment of "prevailing wages" in national defense projects. The resolution directed the Executive Committee tojpress for passage of a Federal law requiring all contracts of appropriations to contain clauses stipulating that prevailing wages and hours be maintainsd. Many of the delegates who expressed opposition to the other resolution, endorsing President Roosevelt's candidacy, remained silent when the voice vote was conducted. Proceedings at the final session on Aug. 22 were described in part as follows in United Press advices of that date from Niagara Falls:
The convention also adopted resolutions advocating extension of the fiveday 30 -hour week in industry, demanding payment of wages in cash rather than by check and seeking increases in benefits to widows and dependents under the wor lor
resolution calling for revision of the State Unemployment Insurance plan to increase benefits and shorten the waiting period was referred to the Executive Committee.
The State Federation also approved the stand of its parent body, the American Federation of Labor, against the Burke-Wadsworth Compulsory Military Training bill. William Green, President told the convention the A. F. of L favored an amendment giving the principle of voluntary enlistments a longer chance

William Green, President of the American Federation of Labor, addressing the convention on Aug. 20, said that the Federation is ready "to meet any time and any place" a committee for the Congress of Industrial Organizations will meet. Associated Press advices of Aug. 20 from Niagara Falls quoted Mr. Green as follows:
"Not only do we stand at the front door with an open hand waiting," Mr. Green asserted, "but in addition, we have pleaded for a conference with the other group
"We have appointed our committee, but the leader of the other group ays 'no.' These are the incontrovertible facts.'
Other speakers included Mayor Fiorello H. LaGuardia, New York; Thomas J. Lyons, New York, President of the State Federation; Lieut. Gov. Charles Poletti; Assembly Speaker, Oswald D. Heck, Schenectady Gov. Charles Poletti; Assembly Speaker, Oswald D. Heck, Schenectady Assembly Major
Turning to the
Turning to the international situation Mr. Green was greeted by a storm opplause when he declared:
Pointing out that the Fupport and help we can give England short of war., Compulsory Training bill, the A. F. of I national President declared that all working men and women should be assured that the Army would not be used in a foreign war.
There should be an absoluteguarantee, he added, that any United States armed forces would be used for home defense.
Mayor LaGuardia . . . warned American labor that the Nation's working men must face the national defense peril by moving for greater armaments, pointing out "we can't become prepared overnight."

## New York City Truck Drivers Strike Threatened as

 Peace Negotiations were DeadlockedNegotiations to avert a strike of 15,000 unionized truck drivers in New York City ended in a deadlock on Aug. 29, and both sides continued preparations for a strike. Technially the strike is scheduled to start on Sunday, Sept. 1 but, because of the Labor Day holiday, its effects will not be felt until Tuesday, Sept. 3. Preparing for any continbe felt until Tuesday, Sept. 3. Preparing for any contingency, the bureau of operations at Police Headquarters for policing districts that might be effected by a trucking tie-up.

In reporting the strike, the New York "Herald-Tribune" of Aug. 29, stated:
The union representatives, having met with the Merchant Truckmen's Bureau, whose members operate primarily in New York City, will confer today with the Highway Transport Association. Members of the latter group operate over-the-road trucks on long hauls between cities.
There are two principal issues in the controversy. The unions are demanding continuation of its present weekly wage scale coupled with a reduction in working hours from 44 to 40 , which in effect raises the hourly scale. The employers are demanding the right to work men any eight consecutive hours without paying overtime rates. At present a man must be paid for a full day's work at $5 \mathrm{p} . \mathrm{m}$. and overtime must start at that time even though he began work only two hours earlier.
Thomas Hickey, Secretary-Treasurer of Local 807, declared yesterday that the union would be forced to strike if the employers continued in their "arbitrary and uncompromising position."
"The union truck drivers of New York City are determined to extend employment as much as possible, and they will not be intimidated by any carefully planned publicity campaign of the employing truckers," he said.

## New York Painters Union Strike in Wage Dispute, Halting Work in Three Boroughs

Twelve thousand painters, members of District Council No. 9 of the Brotherhood of Painters, Decorators and Paperhangers, tied up all union painting jobs in Manhattan, The Bronx and Richmond on Aug. 26. The strike was called because of the union and the Association of Master Painters and Decorators to agree on the union's demands for wage increases in a new contract. The union's demands were for an increase in pay from $\$ 1.50$ to $\$ 1.75$ an hour, a reduction in the work week from 35 to 30 hours, and $50 \%$ control over hiring.
Among the major projects on which painting work was stopped was Parkchester, the Metropolitan Life Insurance Co. housing project in The Bronx, and on all public schools. Work on the Vladeck Houses on the lower East Side was stopped for one day in a token strike, but was resumed on Aug. 28, because it has an agreement with the Federal Aug. 28, because it has an agre the contract reached with private builders shall be followed.
Despite the efforts of Mayor F. H. La Guardia to prevent tieup of painting work on the schools on the grounds that they were municipal projects, the union men stopped, since the painting is carried on through private contractors.

## New York Merchants Assn. Urges Mayor LaGuardia to Help Avert Threatened Trucking Strike in New York City

In a letter sent on Aug. 29 to Mayor LaGuardia, The Merchants' Association urged the Mayor to use his influence to avert the threatened trucking strike and to settle the controversy between the operators and their employees on a basis which will preserve New York's position in competition with rival cities. In the letter The Association stated that the cost of trucking is an important item in almost all merchandise transactions in the City and that it had been reliably informed that trucking costs here are already so much higher than in other competing cities that they impose a considerable handicap upon New York business. The'Association further stated that, while serious interruption to the movement of goods resulting from the threatened strike would practically strangle business activity, in the long run the increase in the cost of doing business, which would occur if any substantial part oî the demands of the union were granted, would be no less deadly to the business of the community.
The letter which was signed by Jeremiah D. Maguire, its Vice-President, in the absence of John Lowry, President of The Association, read as follows:

The Merchants' Association of New York is deeply concerned over the threatened truckmen's strike.
The welfare of the community being dependent upon impartial and uninterrupted transportation service, all classes of people and merchandise should be served by transportation and trucking facilities without interruption to such service through industrial warfare except as a last resort when all efforts of adjustment have failed and there is no impartial tribunal available to the parties presenting a grievance. Such is not the case at the moment.

You have repeatedly expressed your desire to encourage the development of business and industry in this City as evidence recently by your establishment of the City Department of Commerce. We believe that your in fluence to attain this objective can be exerted in no better way than in keeping down the costs of transportation in almost all merchahdise transThe cost or this City. We are reliably informed that trucking costs in this actions ing so much higher than in other competing cities than they impose a considerable handicap upon New York business.
impose a conside the serious interruption to the movement of goods which would result from the threatened strike would practically strangle business activity for sule duration of the strike, in the long run the increase in the cost of doing business which would result from granting any substantial part of the demands made by the union would be no less deadly to the business of this mands made
In view of the existing international and national situation huge expenditures are unquestionably necessary for national defense. These expenditures must eventually be met by heavy additions to the already crushing tax burden. To meet these burdens will necessitate important sacrifices on the part of all. It seems to us indisputable that the demands of the truckmen's union are in the present situation quite contrary to the public interest and that they, therefore, should be opposed by the full power and influence of every clear-thinking, patriotic business man and our public officials.
We, therefore, urge you as the Chief Executive of the City to use your good offices, first, to avert the threatened strike, and second, to settle the controversy on a basis which will preserve New York's relative position in competition with rival cities.

President Roosevelt Refuses to State Position on Plant Seizure Amendment in Conscription Bill-Wendell L. Willkie had Asked for Views After Criticizing Proposal
President Roosevelt declared yesterday (Aug. 30) that an attempt was being made to involve him in a political discussion over the provision in the conscription bill permitting the Government to take over certain plants needed for defense. At his press conference at Hyde Park (N. Y.), the President declined to state his position on the amendment as had been requested by Wendell L. Willkie, Republican Presidential candidate, on Aug. 29. Mr. Willkie again yesterday called on Mr. Roosevelt to give his stand on the matter. Mr. Willkie called the measure a revolutionary threat to the American economic system.
Concerning his views a Rushville, Ind., Aug. 29 dispatch of the United Press said:
"The 'conscription of wealth' is a phrase without meaning," Mr. Willkie said. "In the event of an emergency the industries and assets of this country are at the disposal of the people. Let us not create that emergency efore it actually exists by setting up a potential dictatorship.'
nd arbitrary control of virtually the entire economc system" "absolute country.
Mr . Willkie sald the amendment, adopted by the senate yesterday before passing the Burke-Wadsworth military conscription bili, would "stop normal industrial expansion, increase the depths of the present depression and cause further unemployment."

President Roosevelt and Wendell L. Willkie Disclose

## Labor Views-Set Forth in A. F. of L. Monthly

 MagazineThe views of President Roosevelt and Wendell L. Willkie, Republican presidential nominee, on labor are set forth in the September issue of the "American Federationist," monthly official organ of the American Federation of Labor. In response to a request of William Green, President of the A. F. of L., Mr. Roosevelt outlined has labor policies in a letter to Mr. Green, while Mr. Willkie submitted a signed article. The following concerning the subject is "Hom a Washington dispatch of Aug. 24 to the New York "Herald Tribune":
President Roosevelt stoutly defends the record of the New Deal and says the future policy of the Administration will be to "hold steadfastly to every advance gained and not permit present safeguards to be whittled
away by yielding to the specious arguments of those whose lip away by yielding to the specious arguments of those whose lip service
to labor is loud and eloquent before election, but whose ears are deaf to to labor is loud and eloquent before election, but whose ears are deaf $t$ all appeals to justice the rest of the time."
In his statement, Prisident Rooseveit declares that examination of the safeguards established by law since 1933 to protect the rights of American wage carners "will reveal that this Administration has been unremitting in its efforts to foster, promote and develop the interests of labor, to iuprove working conditions and to advance opportunities for profitable
employment. employment.
"This Administration is willing to be judred-as to future policy-by past performance," he continues. The achievements of the Administration since 1933 shall be witness to its good faith in the future."
$M r$. Willkie
Mr. Willkie, on the other hand, deciares that a new attitude in Washington toward labor is necessary, urges "some changes", in the Wagner Act, and pledges, his aid to "the priticiple of free unions." He says that more
jobs "must" be made. Eobs must" be made.
devery person owes a debt to organized labor, Mr. Willkie says. He improved working conditions, higher wages and shorter hours for all. Mr. Willkie adds that he advocates a "continued rise in American wage levels."
Indorsing
Indorsing collective bargaining, Mr. Willkie continues: "I sympathize
with the criticism advanced by the with the criticism advanced by the American Federation of Labor against the National Labor Relations Board and with the Federation's emphasis upon the necessity for better administration of the Labor Act.
"To achieve the desired end some changes in the Wagner Act are necessary, but I believe that the more important need is a new attitude in Washington. If the New Deal is continued, I believe it will be only a matter of time before the American labor movement becomes completely deminated by government, and that in place of the old, discredited company union we shall have government unions as in Nazi Germany. For
my part I pledge myself to help the principle of free unions."

Address of Henry A. Wallace Accepting Democratic Vice-Presidential Nomination-Declares Adolf Hit-
ler "Implacable Enemy of all Democracy" and Rer 'Implacable Enemy of all Democracy" and Peace and Preparedness-Terms Republicans as Party of Appeasement
Speaking in his home city, Des Moines, Iowa, on Aug. 29 Henry A. Wallace accepted the Democratic Vice-Presidential nomination in an address under the title of "The New Fight for Freedom." In the beginning of his remarks he contrasted the beliefs of President Roosevelt and Adolf Hitler, as to which, among other things he said: "Adolf Hitler believed in dominating both individuals and nations by force. President Roosevelt believed in the good neighbor policy, among individuals and among nations." Mr. Wallace also said in part:
Adolf Hitler was the implacable enemy of all democracy. Franklin Roosevelt was its eager servant and faithful defender before the whole
world. world.
President Roosevelt has striven with greater vigor than any other Pres-
ident to build international goodwill, international ard of living. In these efforts Adoff Hitler was strade and a higher stand President Roosevelt's task was rendered difficult enough by No. 1. sition of Adolf Hitler abroad. But his handicaps were multiplied by continuous and bitter partisan opposition at home.
The dominant leadership of this Republican opposition has never understood, and has apparently been unwilling to find out, what the rise of

Adolf Hitler meant to farmers, workers and business men in the United States.
This blind leadership believed that the United States could be prosperous, no matter what happened to Europe, no matter what happened to Asia, no matter what might be our relationship with Latin America. When President Roos a sick world the Some a the bitter attacs abs ind. inspired by agents of Adolf Hitler in this country Orogram were directly blindly partisan. But, whatever the motive the Offect was the merely these attacks on President Roosevelt and his program played into sameof Adolf Hitler. Every evidence of opposition to President Rooosevelt within tha United States has been reason for rejoicing in Berlin.
I do not wish to imply that the Republican leaders are willfully or consciously giving aid and comfort to Adolf Hitler. But I do want to emphasize triotic leadership that could be found, would cause Adolf Hitler to rejoice I do not believe the American people will turn their backs on the man that Adolf Hitler wants to see defeated.

Speaking with reference to the Administration's defense program, Mr. Wallace said in part:
Now we have launched on a great national effort to build up our defenses against the threat from abroad. Under the leadership of President Roosevelt this effort was begun several years ago. We now have nearly twice as many airplanes as in 1933 and double the tonnage of fighting ships afloat or under construction. We have more than doubled our Army. This is a splendid start, but it is only a start. It will be pushed until America is ully prepared to defend herself against any emergency.
met with short-sighted obstructionist tactics. defense preparation also met with short-sighted obstructionist tactics. Why build so many airplanes?
The total defense of modern war requires thousands of officers and men skilled in the mechanics of the gas engine, the airplane and the tank. We must not only construct a giant air force but know how to operate and service it. We must protect the Panama Canal. We must enforce the Monroe Doctrine with an increased Navy, with air bases and through pletely now, we shall have the best chance of keping. By preparing com-
In part Mr. Wallace also had the following to say:
Here in this country we are developing preparedness on all fronts.
On the agricultural front we have stored in the ever normal granary tremendous reserve supplies, while at the same time by commodity loans we have protected farm prices and the purchasing power of farmers for city products. We have increased our soil fertility. In every county and every township there are farmer committces which are preapred to meet any defense need involving agriculture.

Human Values Are Stressed
On the social security preparedness front, the Administration has started the job of taking care of our aged and unemployed. Continually we have put human values first. We believe that no one who is willing to work by means of food stamp and. We have improved the health of millions by means of food stamp and school lunch programs
We have stood at all times for national
defense we have called in the for national unity. To aid in our national defense we have called in the best men regardless of party. In terms of action, the National Defense Commission represents splendid cooperation We are obtaining labor, industry, and government.
We are obtaining national unity on the fifth column front by enlisting n a common-sense way the cooperation of local and State authorities. We are determined to break up the gigantic international conspiracy through Between now and Noy to subjugate our country.
American people to the need for peace through thing I can to arouse the portance of the solidarity of the Americas, and to preparedness, to the imworkers, and farmers to cooperate together for full employment and for the national defense.
For I sincerely believe that the Democratic Party under President Roosevelt will best give us a higher standard of living, unity within our country, safety from external aggression and freedom on this hemisphere for ourselves and our children.

The nomination of Mr. Wallace as Vice-President to serve on the Democratic ticket with President Roosevelt was noted in our July 20 issue, page 337. President Roosevelt's speech of acceptance was given on page 336 of that issue. Mr. Wallace was formally notified of his nomination this week at Des Moines by Representative Marvin Jones, Chairman of the House Agriculture Committee.

Speech of Senator Charles L. McNary Accepting Republican Vice-Presidential Nomination-Opposes New Deal's Capacity to Govern as Well as its Trade Treaties-Favors Federal Hydro-Electric Projects In a speech at Salem, Ore. on Aug. 27, Senator Charles L. McNary of Oregon, formally accepting the Republican nomination for Vice-President said that "in this campaign I shall not seek to indict the New Deal motives. I shall, with all the force at my command, attack the New Deal's capacity to govern and the political and economic heresies which have deflected us from our course." In his declarations anent the New Deal, the Senator stated in part:
We may forgive the New Deal's incompetence in dealing with economic farces: its inability-or unwillingness-to further the employment of idie
capital and idle hands. We might overlook the confusion in theory and capital and idle hands. We might overlook the confusion in theory and practice that have curbed initiative, stalled the engines of production and
multiplied debt. We are still a rich country multiplied debt. We are still a rich country.
What we cannot forgive is that the New
What we cannot forgive is that the New Deal, finding itself unable to restore national vitality, fashioned its plan upon the thesis that America is finished, that our economy is inevitably contracting; that opportunity has
been extinguished and that, hereafter, we must look increasingly to the been extinguished and that, hereafter, we must look increasingly to the
government for jobs, for security and for the oversight of our private lives.

Approximately 15,000 persons heard Senator McNary indorse the Republican platform, pledge his loyalty to Wendell L. Willkie, the Presidential candidate, and voice opposition to the Administration's reciprocal trade treaty program. The Senator urged the establishment of a twoprice system for farm products "enabling us to export without injuring the domestic price level," and he said that the

New Deal had lowered tariff barriers "so that foreign crops undersell our own in our markets." He endorsed continued Federal development of hydroelectric projects. As to the Republican farm program and trade treaties, we quote the following from Mr. MeNary's address:
For the moment, let me say that the Republican platform recommends a hopeful and affirmative farm program. It endorses the principle of parity. It advocates-and this is a departure-incentive payments to farmers willing to experiment with tillage of crops we now import. We stand pledged to continue soil-conservation payments, commodity - surplus loans; to encourage acquisition of farms by tenants and for research aimed at developing industrial uses for products of the soil. We favor continuing the food-stamp program, which serves the double purpos
needy and helping the farmer by reducing surplus crops. far too complex The platform orfers no magic rimula. The prob momise that the for any all-embracing cure. It does constitute a promise that the Re publican party genuinen seeks solutions.
A substantial solution of the farm problem may be resolved into a question of markets. Any rational plan must assign the American market to the American farmer. Beside being far and away the greatest mare entitied to
the only one we may hope to control. The farmer is, at least, entile that and no Treasury benefits can compensate him for its loss.
Yet the New Deal, which, in seven years, has failed to map out a longrange plan for reconstituting the agricultural empire, piles confusion upon confusion by following two contradictory policies at once. With one hand, the New Deal pays farmers not to sow and reap; with the other, it lowers tariff barriers so that foreign crops undersell our own in our market.
Secretary Wallace, a highminded and sympathetic Secretary of Agriculture, may not be blamed for this second policy. Any Secretary of Agriculture would be hampered by the reciprocal trade system, which, in the last two years, has admitted competitive farm products to the value of $\$ 537,000,000$ a year. That sum, it is interesting to note, approximates what the government has paid farmers to reduce acreage and production. Experts estimate that the 35 million acres withdrawn through government payments from production correspond closely to the acreage displaced by competitive imports.
I have always opposed reciprocal trade treaties, as formulated by the New Deal. When I spoke against their renewal last Spring in the Senate I charged that the treaties had failed to "dissipate, alleviate or liquidate the uneconomic conditions" affecting agriculture. I hold to that opinion still. Moreover, as the war spreads the areas of closed trade I gravely fear that the effects on agriculture mas grow worse and we have no assurance that peace will restore foreign markets for our surpluses.
After seven years we need a realistic reappraisal of the whole problem and, whichever party assumes the responsibility next January, we should demand and have the formulation of a long-range policy looking to the restoration of our agriculcure perpetually on subsidies which stop shont of econors. They are entitled to to re-enter the economy as
For years I have advocated a two-price system; a system enabling us to For years I have advocated a two-price system; a system enabing us to
xport without injuring the domestic price level. The McNary-Haugen export without injuring end, was twice vetoed by a President. Although Act, which looked to all with undiminished faith that some such formula must still be sought.
Declaring that "power is the prime requisite of modern industrial existence," Senator McNary said in part:
A measure of America's industrial magnitude may be found in the fact that one-half the installed horsepower in the world is developed within our borders. Steam power made England the industrial colossus of the nineindustrial giant of the twentieth.
Yet America's water power resources are still largely undeveloped. In the mountainous parts of the Pacific West, where strong rivers run unimpeded to the sea, a major portion of the country's potential hydroelectric power still waits to be harnessed. Fortunately the principle on which power sower may be made available has long been recognized. The Federal Government accepts the obligation to control floods and assure navigation. Out of these services flows the by-product of power.
Unfalteringly, the Congress has granted to the public preferential rights to power generated from navigable streams. Such power should be a common heritage. The government, having made this power available, should have an indisputable right to control its utilization and distribution. Maximum benefits for domestic consumers, farmers and small users of power should be the yardstick by which we
serviceability of every Federal development.
In connection with foreign policy, Mr . McNary expressed is opposition to involvement in "foreign military adventure, but addred that he was also opposed to "a peace of appeasement." Discussing foreign affairs, he said in part:

In indorsing a National forestry program the Senator said:
The resources we have been considering bear pertinently on a subject uppermost in our minds as we look across the Atlantic. I refer to prepardness for defense. The last war disclosed deficits in power and farm and forest products. A shortage or power is certaice. Food deficiencies caused districts deprived meatless, wheatless is now the Dust Bowl.
In common with what I believe to be the overwhelming majority of my In common I oppose involvement in foreign military adventures. America as always, prefers peace. But America does not prefer the peace of apas always, prefers peasement, not tilital freedom or the civilized values that we cherish.
The existence of aggressive despots in Europe is not new to our experience. We administered a lesson to George III. Napoleon inconvenienced our We admine. Monroe and John Quincy Adams effectually warned the Holy commerce. Monrits arbitrary hands off this hemisphere. We helped bring Alliance to keep its arilian's imperial adventure in Mexico to an inglorious end.
Mox have we failed to exercise our guardianship over countries within the scope of the Monroe Doctrine. Unless I mistake our temper, we are no less firm and positive today. We are not a docile people and we propose no less irk out our destiny on our terms. In the present world situation, we still have a choice. We shall be strong, in which case we shall deter our enemies at home and abroad; or we may remain weak and thus invite their enemies at home agres part, I prefer the part of strength. That has been
aggres the American choice.
Happily a substantial portion of our forest lands are being managed and utilized in ways that best safeguard social values, provide maximum emutizement, guarantee future supplies, stabilize streams and soils and conployment, guarantee fuents of natural beauty and wild life.

Yet, much more can be done. The government equitably could assume half the cost of abating loss from fire, insects and disease to the desirable point where forests might become insurable risks. Credit facilities are rudimentary and inadequate. Forest taxation too often tends, by laying too heavy an immediate burden, to compel uneconome
forced liquidation. forced liquidation.
Unproductive areas increasingly should be acquired for public ownership and the exploration and research arms of the forest service should be expanded

The speech of notification of Mr. McNary's nomination as Vice-President was made by Gov. Harold E. Stassen of Minnesota, the latter having been introduced to the gathering at Salem on Aug. 27 by Representative Joseph W. Martin Jr Chairman of the Republican National Committee.

Senator McNary's nomination as Vice-President and that of Mr. Willkie as President was reported in our issue of June 29, page 4061 ; Mr. Willkie's acceptance speech was given in our issue of Aug. 24, page 1077.

President Hanes Announces Details of Program of Annual Convention of American Bankers Association to Be Held at Atlantic City, N. J., Sept. 22-26 -Arrangements for Meeting of General Convention, Various Divisions and Sections-Round Table Conferences a Feature
Programs for the general business sessions and the annual meetings of the principal Divisions and Sections of the American Bankers Association, to be held during the A. B. A. convention at Atlantic City Sept. 22-26, will provide a maximum amount of consideration and discussion of current banking problems as well as of the Association's regular business, it is announced by Robert M. Hanes. A. B..A. President. Mr. Hanes is President of the Wachovia Bank \& Trust Co., Winston-Salem, N. C. The programs for the various meetings include addresses by outstanding authorities on banking and economics, and they also provide ample opportunity for "round table" discussion of current banking subjects. The sessions of the general convention will occupy two days-Sept. 25 and 26 . The meetings tion will occupy two days-Sept. Savings Division, and Trust Division, will be held on Monday, Sept. 23, as will also that of the State Secretaries Section, while the Round Table Conferences are scheduled for Sept. 24, 25 and 26 . Senator Carter Glass of Virginia is to be honored during the proceedings of the general convention on Sept 26 for his services to American banking vention on the general convention will be President The speakers at the general convention will be President Hanes, Governor Hoey of North Carolina, and Elbert S. Woosley of the Louisville (Ky.) Trust Co. Addresses will be delivered before the National Bank Division by W. Randolph Burgess and Dr. Marcus Nadler; the speakers before the State Bank Division will be William A. McDonnell of the Commercial National Bank of Little Rock, Ark., and Dr. William A. Irwin; Paul F. Cadman will address the Savings Division. A symposium on "The Job Ahead for Savings Division. A sympoct before the Trust Division Trust Service former Presidents of that Division. At the meeting of the state Secretaries Section there will be discussions on topics of interest to Secretaries of State Bankers Associations. The programs for the general business sessions, the division meetings, and the round table conferences follow:

## General Convention

First Session, Sept. 25, 1940-9:45 a. m., music ; $10: 00 \mathrm{a}$. m., call to order, President Robert M. Hanes.
Invocation.
Report-Official acts and prcceedings of Executive Council.
Address of President Hanes.
Appointment of Resolutions Committee.
Introduction of former Presidents American Institute of Banking SecIntroduction of former Presidents American Sid. A., San Francisco, Calif.
Presentation of National Educational Director American Institute of Presentation of Nationart, Vice-President Florida National Bank, JackPanking Secti
sonvile, Fla.
Awarding by A. B. A. Agricultural Commission of plaque to Georgia Bankers Association.
Address (topic to be announced later)-Clyde R. Hoey, Governor, State A North Carolina, Raleigh, N. C.
Communications.
Announcoments.
Second Session-Sept. 26, 1940.
$9: 45 \mathrm{a}$. m.-Music.
$10: 00$ a. m.-Call to Order, President Robert M. Hanes.
Invocation.
Address, "Know Your Bank"-Elbert S. Woosley, Vice-President LouisHe Trust Co., Louisville, Ky.
The Honorable Carter Glass-President Robert M. Hanes.
Unfinished Business.
Communications.
Report of Resolutions Committee.
Announcements.
Announcements. Report of Nominating Committee and Election of Officers.
Installation of Officers.
National Bank Division
Sept. 23, 1940-2:00 p. m., Call to Order, President Melvin Rouff. Address of the President.
Appointment of Committees. . ${ }^{\text {Anancing the Defense Program"-W. Randolph Burgess, Vice- }}$ Chairman of the Board, The National City Bank, New York, N. Y.

Address-Dr. Marcus Nadler, Professor of Finance, New York University ew York, N. Y.

## Unfinished Bu

Reports of Committee
Election and Installation of Officers.

State Bank Division

Sept. 22, 1940, 2:00 p. m.-Call to Order, Presdent William S. Elliott. Address of the President.
Appointment of Committees
Address, "Our Part in a New World"-William A. McDonnell, Executive Vice-President, Commercial National Bank, Little Rock, Ark.
Dr. William A. Irwin, National Educational (an answer to its critics)-
Dr. William A. Irwin, National Educational.Director, American Institute
of Banking Section. f Banking Section.
Unfinished Busines

## New Business.

Reports of Committees.
Election and Installation of Officers.

## Savings Division

Sept. 23, 1940, $2: 00$ p. m.-Call to Order, President A. George Gilman. Motion Picture-"Free Men Make a Nation."
Address-The President.
Address-Dr. Paul F. Cadman, Economist, American Bankers Association. Unfinished Business.
New Business.
Reports of Committees.
Election and Installation of Officers.

## Trust Division

Sept. 23, 1840, 2:00 p. m.-Call to Order, President Roland E. Clark. Address of the President.
"The Job Ahead for Trust Service," a symposium conducted by former Presidents of the Trust Devision during the past decade, viz., Merrell P. Callaway, Vice-President Guaranty Trust Co. of New York, New York. N. Y.; Robertson Griswold, Vice-President Maryland Trust Co., Baltimore, Md. ; Leon M. Little, Vice President New England Trust Co., Boston, Mass.; Gilbert T. Stephenson, Director of Trust Researeh, The Graduate School of Banking; Samuel O. Waugh, Executive Vice-President and Trust Officer The First Trust Co., Lincoln, Neb.
Unfinished Business.
New Business.
Election of Officers.
Installation of Officers.
State Secretaries Section
Sept. 23, 1940, 10:00 a. m.-Board of Control and General Meeting. Call to Order-President C. C. Wattam,
Annual Report of the President.
Appointment of Committees.
Reports of Standing Committees-Banking Education and Public Rela tions, James O. Scarboro, Chairman; Insurance, Armitt H. Coate, Chair man; Standard Forms, Lauder Hodges, Chairman; State Bankers Associa tion Management and Regional Clearing Houses, George M. Starring, Chairman; State Legislaticn, Eugene P. Gum, Chairman.
Unfinished Busin
New Business.
Election and Installation of Officers.
Adjournment until evening session
Sept. 23, 1940, 8:00 p. m.-Call to Order, President C. C. Wattam.
Round table discussion and question period on topics of interest to Secretaries of State Bankers Associations.
Operating Problems of State Associations-J. Carlisle Rogers, Secretary and Treasu
Interest Rates on Savings-Paul W. Albright, General Secretary, Savings Banks Association of the State of New York, New York, N. Y.
Public Relations-Claude I. Stout, Executive Vice-President and Cashier Poudre Valley National Bank, Fort Collins, Colo.
Explanation of New York State Bankers Retirement System-Sigourney B. Romaine, Manager New York State Bankers Retirement System, New York, N. Y.

Round Table Conferenco-New Business Development
Sept. 24, 1840, 9:30 a. m.-Call to Order, Dunlap C. Clark, President American National Bank, Kalamazoo, Mich.
Influence and Value of Bank Staff Contacts-William Powers, Director of Customer Relations, American Barkers Association.
Discussion, "How to Survey Your Trade Area"-C. W. Bailey, President First National Bank, Clarksville, Tenn.
Discussion, "Liquidity of Loans Made to Farmers"-C. C. Neumann, President Nebraska Bankers Association, Farmers \& Merchants National Bank, Oakland, Neb.
Discussion-Panel discussion on "Research as a Basis for New Business Development in Country Banks," conducted by A. G. Brown, Deputy Manager A. B. A., in charge of Agricultural Credit Department, with Messrs. Powers, Bailey, Neumann, and William J. Kinnamon, Cashier Hunterdon County National Bank, Flemington, N. J., as members of the panel.

## Round Table Conference-Real Estate

Sept. 24, 1940, $2: 00$ p. m.-Call to Order, Joseph M. Dodge, President The Detroit Mank, Detroit, Mich.
Real Estate Loans in the Investment Portfolio-Dr. Ernest M. Fisher, Director of Research in Mortgage and Real Estate Finance, American Bankers Association.
A question and answer panel discussion on "Real Estate Loans," conucted by Dr. Ernest M. Fisher, along the line of "Information Please" with the following panel members: Frederick M. Babcock, Assistant Administrator, Federal Housing Administration, Washington, D. C.; William A. Marcus, Vice-President American Trust Co., San Francisco, Calif.; Eari B. Schwulst, First Vice-President The Bowery Savings Bank, New York, N. Y.; William W. Slocum, President The United States Savings Bank of
Detroit, Detroit, Mich.

Round Table Conference-Operating Problems
Sept. 25, 1940, 2.00 p. m.-Call to Order, J. L. Dart, Vice-President Flcrida National Bank, Jacksonville, Fla., President of American Institute of Banking Section.
Productive Work Planning-Ernest S. Woolley, Bank Consultant and Analyst, New York, N. Y.
Discussion, "Research, Analysis and Budgetary Control as an Aid to Bank Management"-Maurice L. Breidenthal, President Security National

Discussion, "Greater Efficiency and Increased Earnings Through Simplification of Bank Operating Forms"-Louis W. Bishop, Cashier StatePlanters Bank \& Trust Co., Richmond, Va.

> Round Table Conference-Consumer Credit

Sept. 26, 2:00 p. m.-Cail to Order, Walter B. French, Deputy Manager A. B. A. Consumer Credit Department. Trust Co Clomobile Financing"-Kenton R. Cravens, Vice-President Cleveland Trust Co., Cleveland, Oifio.
Discussion-A question and answer panel on "Consumer Credit," con-
ducted by Walter B. French along the ducted by Walter B. French along the line of "Information Please," with the following panel members: Kenton R. Cravens ; John H. Lucas, VicePresident Peoples-Pittsburgh Trust Co., Pittsburgh, Pa.; George A. Na
Lachlan, Vice-President National Bank of La Crosse, La Crosse, Wis.

Inauıural Ceremony
Sept. 26, 1940-University of Pennsylvania Glee Club.
Inauguration of New Officers.
Presentation to Retiring President.
Recital-John Charles Thomas.
Previous references to the convention appeared in our issues of July 6, page 46, and Aug. 3, page 642.

## Summary of Investment Company Act as Affecting Open-End Companies Distributed by Massachusetts Investors Trust

With the signing of the Investment Company Act of 1940 on Aug. 23 by President Roosevelt, the Massachusetts Investors Trust has issued a 27 -page summary of the Act "as it affects open-end investment companies." The summary was prepared by Warren Motley of Gaston, Snow, Hunt, Rice \& Boyd, of Boston, counsel for the Massachusetts Investors Trust and Massachusetts Investors Second Fund, Inc. In a preface to the summary it is stated:
The Investment Company Act of 1940, which is the result of the collaboration of the Securities and Exchange Commission and the leaders of the investment company industry, seeks to promote honest and competent management and to prevent the recurrence of isolated instances of wrongdoing and practices contrary to the best interests of investors. These ends it undertakes to achieve by the enforcement of certain definite standards and incidentally by the delegation to the SEC of limited administrative authority, without interfering with the exercise of business judgment by those who are charged with the duties and responsibilities of management.

## Business Curriculum Expanded in Columbia University

 Extension DivisionNew courses in accounting, salesmanship, and marketing have been introduced into the business curriculum of the Extension Division of Columbia University for the 1940-41 academic year, which begins on Sept. 26, it is announced by Professor James C. Egbert, Director. A course on stock and commodity brokers' accounts will be given for the first time this year in Extension, as well as new courses on bookselling and problems dealt with by textile merchants and executives in charge of cotton, silk or rayon mills. Also included in the curriculum are four courses in insurance and a course on corporation finance.

## Harry L. Hopkins Resigns as Secretary of Commerce Because of Ill Health-President Roosevelt Offers Post to Jesse H. Jones, Loan Administrator

President Roosevelt accepted the resignation of Harry L. Hopkins as Secretary of Commerce on Aug. 24, to become effective at a later date. The White House announced at the same time that this position had been offered to Jesse H. Jones, Federal Loan Administrator, and that the post of Under-Secretary of Commerce, which was left vacant by the resignation of Edward J. Noble (noted in these columns of Aug. 17, page 933), has been offered to Louis Johnson, former Assistant Secretary of War. Mr. Hopkins indicated that he resigns because of ill health. In accepting the resignation the President said that it only breaks the "official ties that exist between us-not the ties of friendship that have endured so happily through the years."
Secretary Hopkins's letter of resignation follows:
My dear Mr. President:
The tenth of May, 1940, was an important and fateful date.
It seemed to me then that our situation was similar to that of the British before the outbreak of war. In the months preceding that event many Englishmen believed the conflict could be avoided by concession. Others thought there was no immediate threat from Germany; that defense preparation could be delayed with safety. Still others maintained that anyone who, wished to strengthen the defenses of Great Britain was a "war mongerer."
The experience of Great Britain has shown that where the national interest and security are at stake, we are justified in making only the most pessimistic assumptions. To do otherwise is to be too late at every stage, to invite attack when it suits the aggressor, to face conflict half prepared. The only questionoे at this time are with regard to the character, pace and magnitude of our defense effort. We must build armaments, and because of your own foresight and determination this is being done. We must marshal our complete economic strength for the task of defense. This means that instead of retreating from our social and economic objectives we should push forward vigorously with a program to abolish poverty from the land. To do less would be to undermine our security. That you have resolved these fundamental questions in your own mind that you are now leading the Nation in its gigantic effort to defend itself-is the surest guarantee of peace for America.
I wanted to resign last May because it seemed to me that you and the country needed the services of Cabinet officers whose strength permitted rigorous and continuous assumption of the duties required of them.
You indicated then that I should remain throughout the summer in hope that I would completely recover my strength. This recovery I have
not fully accomplished; therefore I feel that I must resign as Secretary not fully accomplished; therefore 1 feel that i must resign as Secretary
of Commerce, the resignation to become effective in the immediate future. An expression of goodwill and appreciation from me to you at this
ime is unnecessary. My abiding devotion and affection for you and Mrs. Roosevelt cannot be authenticated in any exchange of letters. Faithfully yours,

HARRY L. HOPKINS.
Mr. Roosevelt's reply. dated Aug. 24, is as follows: Dear Harry :
I have your letter of Aug. 22 and I fully understand all that you say and much that you have left unsaid.
In giving me this letter of resignation it is possible only for you to break the official ties that exist between us-not the ties of friendship that have endured so happily through the years.
I am accepting your resignation, therefore, to take effect at a date to be determined later and, I repeat, that this resignation is accepted only in its official sense
In other words, you may resign the office-only the office-and nothing else. Our friendship will and must go on as always.

Affectionately,
FRANKLIN D. ROOSEVELT.
Mr. Hopkins became Secretary of Commerce in January, 1939: this was reported in our issue of Jan. 28, 1939, page 514.
Senate Confirms Nomination of C. E. Wickard as Secretary of Agriculture-Also Approves P. H. Appleby as Under-Secretary
The Senate on Aug. 23 confirmed the nominations of Claude R. Wickard to be Secretary of Agriculture and of Paul H. Appleby to be Under-Secretary of Agriculture. President Roosevelt made these appointments last week as President was reported in these columns of Aug. 24, page 1081. Mr. Wickard was named to succeed Henry A. Wallace, whose resignation becomes effective Sept. 5 , when he will begin active campaigning as the Democratic Vice-Presidential post.

## Death of Representative George N. Seger of New Jersey-Served in Congress Since 1923

Representative George N. Seger, Republican of New Jersey, died on Aug. 26 in Naval Hospital, Washington. He was 74 years old. Mr. Seger, dean of the New Jersey delegation in the House, having served since 1923, had planned to retire at the end of the present session of Congress. The House adjourned on Aug. 26 after a short session out of respect to Mr . Seger. A committee consisting of Senator Barbour Republican, Representatives Eaton, Wolverton and Hartley, and Representative Mary Norton, Democrat, all of New Jersey, attended the funeral services in Passaic, all of New Jersey,
N. J., on Aug. 29.

Regarding the life of Representative Seger, the New York "Times" of Aug. 27 said:
Representative Seger had been a member of the House Merchant Marine and Fisheries, and Rivers and Harbors Committees. He had made several official trips to Alaska and Honolulu.

He had been an advocate of tariff protection and anti-lynching legislation, and an opponent of President Roosevelt's Supreme Court and government reorganization bills.
Mr. Seger was born in New York City, had been in the building business in Passaic, N. J., and was a member of the Passaic School Board from 1906 to 1911. He served for three terms as a member of the city's Board of Commissioners, and was Mayor of Passaic from 1911 to 1919.
He was a delegate to the Republican National Convention in 1916, and was elected to the Sixty-eighth Congress from the Seventh New Jersey District in November, 1922. He served successively thereafter, later representing the Eighth District.
C. N. Nichols Elected President of International Association of Convention Bureaus
C. N. Nichols, Executive Director of the New York Convention and Visitors Bureau of the Merchants' Asociation of New York was elected President of the International Association of Convention Bureaus at its annual convention on Aug. 24 in Washington. Sam Fowlkes, Secretary of the Convention and Visitors Bureau of the New Orleans Association of Commerce, is the retiring President. Henry T. Davis, Secretary Manager of the Indianapolis Convention and Publicity Bureau, was elected First VicePresident. The Merchants' Association states:
The International Association of Convention Bureaus' membership is made up of 50 of the leading convention cities in the United States and Cana The cities in which these bureaus are located annually entertain $55 \%$ of the conventions in the United States. At the meeting in Washingon the convention business was estimated to be a $\$ 500,000,000$ industry New York share of the convention dollar annually amounts to $\$ 25,000,000$ s the result of the 250,000 convention delegates who come to New York and spend on an average of $\$ 100$ each.

New York State Bankers Association to Hold Regional Agricultural Conferences in Upstate New York on Sept. 16, 17 and 18
The Committee on Agriculture of the New York State Bankers Association, in cooperation with the New York State College of Agriculture at Ithaca, is planning a series of three Regional Agricultural Conferences to be held in of three Rew York on Sept. 16, 17 and 18. The first of upstate New York on Sept. 16,17 and 18. The first of
these meetings, on Sept. 16, will be at Mount Morris, N. Y.; these meetings, on Sept. 16, will be at Mount Morris, N. Y.;
the second will be held at Syracuse, N. Y., on Sept. 17, and the third and final conference will be held in Albany, N. Y., on Sept. 18. The Association states that primarily designed to give the bankers of New York State an opportunity to view the new developments in agriculture and also permit them to study the various phases of agriculture in which they are already cooperating and may further cooper-
ate in the future, these meetings are expected to be one of the outstanding features of the Association program during 1940-41. Through these three agricultural conferences, the Committee on Agriculture has planned that each banker attending should have an opportunity of gaining a more intimate contact with agricultural problems.

## Dr. E. M. Fisher and C. B. Axford to Address New York State Savings Bankers at Convention in Lake Placid, N. Y., Oct. 2-4

Dr. Ernest M. Fisher, Director of Research in Mortgage and Real Estate Finance of the American Bankers, Association, and Clinton B. Axford, Editor of the "American Banker," will address the savings bankers of New York Banker," will address the savings bankers of New Y. Y. State at their annual convention at Lake Placid, N. Y.,
Oct. 2 to 4 . Regarding the convention the Association states:
The questions of mortgage financing and investment in limited dividend housing are of extreme importance at the present time. Mutual savings banks, as trustees of the funds of some $6,000,000$ depositors, hold mortgage investments of approximately $47 \frac{1}{2} \%$ of their total assets, or in excess of $\$ 3,000,000,000$, and despite new mortgage loans of $\$ 92,000,000$ made during the first six months of this year, have available for further investment in this type of security another $\$ 250,000,000$. Further, it is hoped that at the next session of the State Legislature savings banks will receive ome consideration in their efforts to taper off the mortgage moratorium, s an essential to improvement of the mortgage market.
Since the enactment of the Desmond-Moffat Act last winter, a special committee of the Association has made considerable progress in developing a practical formula for savings bank investment in limited dividend housing corporations. Considerable attention wiw bo on such a formula and upon specific housing prisects. Aich the principal convention will be given over to these the subal Housing Administration, speaker will be Dr. Fisher, formery a member of the "Aculy of "A Challenge to Savings as editor of the America pank might Banking, analying in respective comwell seriously
 White, Suparion City Bank and President of the Burg, Varlier reference to the convention New York State Bankers Association. 789.

## Metal Mining Convention and Exposition to be Held

at Colorado Springs, Colo., Week of Sept. 16
An estimated half a million dollars worth of the newest n metal mine equipment will be exhibited at the Broadmoor Hotel at Colorado Springs during the week of Sept. 16. The exhibits will be assembled from all parts of the country for inspits will 000 mine operators who are expected Metal Mining Con vention and at the seventh ammerican Mining Con A total of over 75 ion the Amerian A total of over 55 exhibitors are planning displays of machinery and supples designed to poduce costs and increase safety in metal mine and mill operations. Manufacturers will exhibit the latest developments in mine locomotive, blasting equipment, crushers, scrapers, electrical equipment safety devices, and a host of others. Representatives of the manufacturers will be in attendance at each booth to consult with operators over their equipment problems.

Delegates to Annual Convention of A. B. A. in Atlantic City Sept. 22-26 Plan 7-Day Post-Convention Cruise to Nassau, Bahamas-To

## York Sept. 27 and Return Oct. 4

A large number of delegates who will attend the Convention of the American Bankers' Association which is to be held in Atlantic City from Sept. 22-26 are planning to sail on a 7-day, post-convention cruise to Nassau, Bahamas on Friday, Sept. ph, aboard the SS. Acadia of Eastern Steamship Lines. The 27, aboard the American cruise liner Acadia will leave Pier 18, No by R U' at $9.30 \mathrm{p} . \mathrm{m} ., \mathrm{E}$. D. S. T., it has been announced by R. U. Parker, Passenger Traffic Manager of Eastern Steamship Lines. This sailing time was decided upon so that delegates might be enabled to attend the final dinner of the convention which will take place at the New York World's Fair.

According to present plans, the delegates will leave
According to present plas, Atlantic City, on Friday morning, irect to the World's Fair where they will spend the afternoon, prior to the convention where they taking in some of the Fair's many sights.

At the conclusion of the dinner, delegates making the cruise to Nassau, Bahamas, will leave the World's Fair grounds direct for Pier 18, North River, at the foot of Murray Street, from where the Acadia will sail. The postconvention cruise party will be under the direction and convention cruise party will Vernon Henkle of Indianapolis. Mr. Parker states:
On this special post-convention cruise, we have allowed for 2 full daylight On 2 fall post-convention cruse, we will permit the delegates double the to take in the numerous sights and enjoy the various activities in the gay island-resoit.

While at will be used by the delegates as their hotel.
Not only will there be gala entertainment during the 2 days in Nassau, but a special program of entertainment has been arranged aboard the Acadia during the other 5 days of the cruise, so that delegates are assured Acadia during rontinuous round of good times.

The Acadia is scheduled to arrive back in New York City at 8 a . m. Oct. 4. The round trip cruise rate begins at $\$ 75$. it was stated.

ITEMS ABOUT BANKS, TRUST COMPANIES, I\&c.
Guaranty Trust Company of New York announces the appointment of J. Brougham Wallace, Jr., as an Assistant Treasurer. He was formerly an Assistant Trust Officer.

Arrangements were made Aug. 28 for the transfer of a New York Stock Exchange membership at $\$ 35,000$, unchanged from the previons transaction on Aug. 21.

Announcement is made by the National City Foundation of The National City Bank of New York, of the award of a second scholarship to a South American student for a college course in an American university. The selection was made by a Board of well known figures in South American finance, education and diplomacy, in cooperation with officers of the National City Bank, and Trajano Pupo Netto, of Sao Paulo, Brazil, received the award. The announcement from the bank states:
The scholarship is the second one given out by the Foundation in line with its effort to further cement the cultural and commercial relations between Latin America, where the National City has 41 branches, and the United States. The first went to Loreto M. Dominguez, of Buenod Aires, Argentina, in 1939, and the recipient has just completed his first year of study at the Harvard Graduate School of Business Administration
with such succesd that the National City Foundation decided on a second with such success that the National City Foundation decided on a second ward.
Mr. Netto is a graduate of Faculade de Dereito da Universidade de Sao Paulo. Both students will return to their native countries after completing the courses.

The Chase National Bank of New York announces the removal of its branch at Balboa, Canal Zone, from temporary quarters on Ancorn Boulevard to its new building at the intersection of Balboa Road and Pearson and Barneby Streets. Other Chase branches in the Panama Canal area are located at Cristobal, C. Z., and at Panama City and Colon in the Republic of Panama.

Alexander Morse Earle, a regular member of the New York Curb Exchange since Feb. 24, 1915, died on Aug. 27 at his home in West Hempstead, Long Island.

The Harlem Savings Bank. New York City, opened a new branch office on Aug. 26 at 207th Street and Broadway "This new office, the first savings bank in the Inwood Section ot Manhattan, has been established," Glover Beardsley, president of the Harlem Bank, stated at the opening ceremonies, "in the furtherance of the Harlem Savings Bank's policy of extending savings bank services to the fast growing residential population of the upper West Side."

Liquidation of the affairs and business of the Bank of North Hempstead, Port Washington, N. Y., has been completed by the Superintendent of Banks, the corporation dissolved and the corporate existence terminated, it is learned from the "Weekly Bulletin" of the New York State Banking Department, issued Aug. 23.

Charles I. Farrell, President of the National Newark \& Lssex Banking Co., Newark, N. J., died on Aug. 25 in Presbyterian Hospital, Newark. He was 65 years old. A native of Bristol, Ind., Mr. Farrell attended Transylvania University in Kentucky, and began his banking career in 1894 at the State Bank of Indiana in Indianapolis. Later he became Assistant Cashier of the Capitol National Bank of Indianapolis, leaving in 1903 to become Vice-President of the Fort Dearborn National Bank in Chicago. He came to New York in 1906 to become Vice-President of the Irving National Bank. In 1909 Mr . Farrell was chosen President of the Essex County National Bank in Newark, which in 1918 was merged with the National Newark, which in Danking Co. and he was designated President of the new company. Mr. Farrell was former President of the Newark Clearing House Association and a Director of the American Insurance Co., the Howard Savings Institution and the Mutual Benefit Life Insurance Co., all of Newark. He was a former member of the Executive Council of the American
Bankers Association.

Harry Blair Cullen, Vice-President of the First and Merchants National Bank, Rickmond, Va., died on Aug. 27 at a Richmond hospital. He was 57 yars old. The following concerning Mr. Cullen's career is taken from the Richmond "Dispatch" of Aug. 28:
Ohio Railyay at the ne entered the employment of the Chesapeake and Ohio Railway at the national capital and was transferred to Richmond in 1905, rising to the position of traveling passenger agent.
In 1918 Mr . Cullen left the
Guaranty Trust Company in New York, but returned connection with the years later as assistant to the president of the Fired to Richmond three years later as assistant to the president of the First National Bank. He
was made a Vice-President in 1922, before the consolidation with. was made a Vice-Presiden
Merchants National Bank.
His particular duties with the First and Merchants National Bank in recent years had been in connection with the bank's securities department,
which he organized in 1928.

The American National Bank of Kalamazoo, Kalamazoo, Mich., on Aug. 17 increased its common capital Kalamazoo,
$\$ 150,000$ to $\$ 250,000$ and on Aug. 19 further increased its stock to $\$ 300,000$, it is learned from the Aug. 26 bulletin issued by the Comptroller of the Currency.

Herbert A. Metcalfe, Chairman of the Board of the Valley Savings Bank, Des Moines, Lowa, died of heart disease on Aug. 26 at his home in Des Moines, Mr. Metcalfe, who was 57 years old, had retired from active business three years ago.
M. N. A very, Vice-President of the Security-First National Bank, of Los Angeles, Calif., celebrated his 50th year in the banking field on Aug. 21, it is learned from the Los Angeles "Times" of that date. The paper had the following to say in part regarding of his career:
On Aug. 21, 1890, Dr. Avery, a retired physician from Niles, Mich., was elected Cashier and Secretary of a newly organized savings bank opening for business in S. Main Street. With that election, he embarked upon a banking career that has lasted half a century. . . . The former practicing physician in 1910 emerged as President of the institution he had entered 20 years earlier as Cashier, and in the management of which Columhia Saving active from the beginning. Mergers with the Union and depositis, and the year 1915 found it located in new quarters at Seventh and Spring streets.
In 1921 during a period of many Southland bank mergers, Dr. Avery led his bank into a consolidation with the rapidly expanding Security Trust 8. Savings Bank (later the Security-First National). Of this organization he has been a part ever since.

## THE CURB MARKET

The market was dull and price movements were irregular on Monday but prices gradually strengthened and the trend turned upward. Public utility preferred stocks attracted considerable speculative attention at times and some modest gains were registered in this group. Oil shares have been active throughout the week, and while the gains have not been particularly noteworthy, they have been fairly steady. Aircraft issues have been irregular, paper and cardboard stocks held firm with only fractional changes and shipbuilding shares moved within a narrow range.
Narrow price changes and dull trading were the chief characteristics of the curb market dealings during the twohour session on Saturday. There were no special features and the volume of trading tumbled downward to approximately 13,000 shares against 22,000 during the preceding short day. There were a few isolated advances and declines of around a point, but most of the changes in the geneeral list were in minor fractions. Public utility stocks were the most active but the changes, as a rule, were toward lower levels. Industrial specialties were off and the aircraft issues were down with the exception of Fairchild Engine \& Airplane which was unchanged. There was no trading in the shipbuilding or paper and cardboard stocks.

Curb issues turned upward under the leadership of the public utilities on Monday, and while there were a few of the market favorites that failed to appear on the tape, there was a goodly number of gains ranging up to a point or more. The transfers were down to 26,000 shares as compared with 44,000 on Friday the last full session. Aluminum issues were absent from the tape and there were no changes in the shipbuilding stocks. Paper and cardboard shares were generally irregular and the industrial issues registered modest gains. Among the advances were Bell Telephone of Canada, $11 / 2$ points to 1043/4; Draper Corp., $11 / 4$ points to $601 / 4$; Jersey Central Power \& Light 6 pref., $11 / 4$ points to 101; NevadaCalif. Electric Corp. pref., $63 / 4$ points to 25 ; Pepperell Mfg. Co., $11 / 2$ points to $701 / 2 ;$ Pittsburgh Plate Glass, 2 points to $863 / 4$, and Utah Power \& Light pref., 1 point to $681 / 2$.
Trading on the curb market showed moderate improvement on Tuesday, and while the advances and losses were on about the same level, there was a small gain in the volume of transfers which climbed up to 38,825 shares. Oil issues were irregular, Creole advancing $7 / 8$ to $121 / 2$, while Standard Oil of Ohio pref. dipped a point to 105. Paper and cardboard stocks were inactive and shipbuilding shares were unchanged. In the public utility group most of the changes were toward lower levels but there were a few modest gains in the industrial specialties including among others, Chicago Flexible Shaft, $11 / 2$ points to $661 / 2$, and Pepperell Mfg. Co., 1 point to $711 / 2$. Aircraft stocks moved within a narrow range, Beech ad qancing fractionally, while Vultee and Republic were unchanged. Aluminum issues were quiet.
Stocks moved briskly upward on Wednesday and a fairly large list of issues registered substantial gains. Public utility preferred shares were particularly active, Utah Power \& Light pref. (\$7) moving close to a new top with a gain of $23 / 4$ points to $711 / 4$, while United Light \& Power pref. advanced $11 / 4$ points to $281 / 4$. Industrial stocks were represented on the upside by Diamond Shoe, $31 / 2$ points to $261 / 2$; sented on the upside by Diamond Shoe, $31 / 2$ points to $261 / 2$;
Mead Johnson, 5 points to 139 , and Niles-Bement-Pond, 1 point to $621 / 2$. Oil shares were fractionally higher and aluminum issues were down, except Aluminium, Ltd., which advanced 3 points to 80 . In the aircraft group prices were fractionally higher for Vultee, Beech, Bellanca and Brewster, but Fairchild Engine \& Airplane turned downward. Shipbuilding and paper and cardboard stocks were irregular.
Higher prices prevailed during a goodly part of the session on Thursday, but utilities were superseded by industrials as market leaders as the session progressed. The gains were

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generally small but there was a selected list of trading favorites that registered net changes of a point or more. Aircraft stocks continued unsettled, Bell, Fairchild and Beech showng fractional advances, while Bellanca and vultee were unchanged. Paper and cardboard shares were quiet and the shipbuilding issues were fractionally higher. The gains in the industrial group included among others Patchogue Plymouth Mills, 4 points to 24; Pepperell Mfg. Co., $11 / 2$ points to 73 ; Niles-Bement-Pond, $11 / 2$ points to 64 , and Monarch Machine Tool, $11 / 2$ points to 41.
Advancing prices along a broad front were apparent during most of the dealings on Friday. Industrial specialties led the advance and gains ranging from 1 to 3 or more points were registered in this section as the market closed. Aircraft stocks joined the upward swing and practically all of the active shares were on the upside. Shipbuilding issues were quiet and the aluminum stocks were irregular. In the public utility section the advances were largely among the preferred stocks and in the oil group the shares moved within a narrow range. Among the gains in the specialties section were American Mig. Co., 2 points to $181 / 2$; Borne Scrymser, 2 points to 31: Heyden Chemical, 33/4 points to 75 ; Mead Johnson, 3 points to 139; Patchogue Plymouth Mills, 3 points to 27 ; Sherwin-Williams, $23 / 4$ points to $771 / 4$, and Standard Steel Spring, 21/2 points to $261 / 2$. As compared with Friday of last week prices were higher, American Gas \& Electric closing last night at 33 against $323 / 4$ on Friday a week ago; Babcock \& Wilcox at $2633 / 8$ against $251 / 2$; Bell Aircraft at $163 / 8$ against 15; Cities Service at $61 / 8$ against $53 / 4$; Gulf Oil Corp. at $295 / 8$ against 273/4; International Petroleum at $103 / 4$ against $101 / 8$ and United Shoe Machinery at $607 / 8$ against $591 / 2$.
DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE


## NATIONAL BANKS

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

## CHARTER ISSUED

Aug. 20-First National Bank of Nokomis, Nokomis, III_ Amount $\begin{gathered}\text { An } \\ \$ 50,000\end{gathered}$ Capital stock consists of $\$ 50,000$, all common stock. President, L. A. Schreiber; Cashier, Wm. A. Schneeberg.
Ohlman.
Aug. 17-The American National Bank of Kalamazoo, Amt. of Increase mazoo, Mich. From \$150,000 to $\$ 250,000$ Kalamazoo, Kala- $\$ 100,000$ Aug. 19-Mhe American National Bank $\quad$ mazoo. Mich. From $\$ 250$, 5000 to 50,000


## VOLUNTARY LIQUIDATION

50,000
Aug. 19-The Mt. Healthy National Bank, Mt. Healthy, Ohio
 Preferred stock (RFO)
Effective Aug 1, 1900 Liquidatin agent, Aibert 15,000
Enber, care of the liquidating bank. Absorbed
cinnati, Ohio, Charter No. 32 .

## CHANGES IN NATIONAL BANK NOTES

The following shows the amount of National bank notes afloat (all of which are secured by legal tender deposits) at the beginning of July and August and the amount of the decrease in notes afloat during the month of July for the years 1940 and 1939 .

Amount of bank notes afloat Aug. 1 $\ldots \ldots-\ldots$.... $\$ 166,538,702 * \$ 185,916,592$ * Includes proceeds for called bonds redeemed by Secretary of the Treasury.
Note- $\$ 2,203,796.50$ Federal Reserve bank notes outstanding Aug.
1940, secured by lawful money, against $\$ 2,218.619 .50$ on Aug. 1, 1939.

## AUCTION SALES

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

By R. L. Day \& Co., Boston:

Bonds-
S100 City Apartments Corp. $31 / 2 \mathrm{~s}$ April 20, 1945, registered w. w-....... $51 \&$ int

## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
foreign exchange rates certified by federal reserve
BANE TO TREASURY UNDER TARIFF ACT OF 1930
AUG. 24, 1940, TO AUG. 30, 1940, INCLUSIVE

| Country and Monetary | Noon Buyting Rate for Cable Transfers in New York Value in Untted States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 24 | Aug. 26 | Aug. 27 | Aup. 28 | ug. 29 | Aug |
|  | $\begin{array}{r} \mathbf{s} \\ \mathbf{a} \\ \mathbf{a} \\ \mathbf{a} \\ \mathbf{a} \end{array}$ | $\begin{aligned} & \mathbf{\$} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ | $\begin{aligned} & \mathbf{8} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ | $\begin{aligned} & \mathbf{\$} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ | $\begin{aligned} & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ |  |
| Belgium, |  |  |  |  |  |  |
| Bugaria, lev.-. |  |  |  |  |  |  |
| Denmark, krone |  |  |  |  |  |  |
| Engl'd, pound | $\begin{gathered} 4,035000 \\ 4.023750 \\ .020000 \\ \mathbf{a} 9 \\ 39930 * \end{gathered}$ | $\begin{aligned} & 4.035000 \\ & 4.023437 \end{aligned}$ | $\begin{aligned} & 4.350000 \\ & 4.023437 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 4.026875 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 4.026562 \end{aligned}$ | $4.035000$ |
| Free |  |  |  |  |  |  |
| Finland, mar |  | $\left.\right\|^{4.029666} .$ | $.019666$ | $\begin{gathered} .019666 \\ \mathbf{q} \\ 200010 \end{gathered}$ | $\begin{gathered} .019666 \\ \mathbf{a} \\ \text { a } \\ \hline 9000 * \end{gathered}$ | $\begin{array}{r} .019666 \\ . \end{array}$ |
| France, franc |  | .399283* | $.399340 *$ |  |  | $\begin{gathered} .39340^{*} \\ .006600^{*} \end{gathered}$ |
| Germany, relch | . $3006825^{*}$ | . $0066600^{*}$ | .006600* | $\begin{gathered} .399240^{2} \\ .00600 * \end{gathered}$ | $\begin{aligned} & .399300^{*} \\ & .006600^{*} \end{aligned}$ |  |
| Hungary, peng | .193700* | .193700* | .193700* | .193700* | $\underset{\mathbf{a}}{.0500^{*}}$ | $\begin{gathered} .050300^{*} \\ \mathbf{a} . \end{gathered}$ |
| Italy, ilra- | ${ }^{.050300 *}$ | $.050300^{*}$ | $\underset{\mathbf{a}}{.05030}{ }^{*}$ | $\underset{\mathbf{a}}{.050300^{*}}$ |  |  |
| Netheriands, gu |  |  |  |  |  |  |
| Norway, krone |  | a | ${ }_{\substack{\text { a }}}^{\text {a }}$ | ${ }_{\text {a }}^{\text {a }}$ | $\stackrel{\text { a }}{\text { a }}$ | $\begin{array}{r} .038300 \\ \mathbf{b} \end{array}$ |
| Poland, zloty-- |  | ${ }_{\text {. }} .038375$ | . 038500 |  |  |  |
| Rumanla, leu |  | ${ }_{\text {b }}$ | b |  | $\begin{gathered} \mathbf{b} \\ .091300 * \end{gathered}$ |  |
| Spain, peseta | . $0931380{ }^{*}$ | . 23818183 | ${ }^{.0938200}$ | . 238175 | . 2380008 | .091300* |
| Sweden, krona | ${ }_{.227735}$ | . 227530 | ${ }^{2} .227583$ | . 227625 | . 227642 | . 227585 |
| Yugoslavia, dinar-..-Asia- | .022440* | .022450* | .022433* | . $022433 * *$ | .022433* | . 022450 * |
| Cha- | $\begin{aligned} & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ |  |  | $\begin{gathered} \mathbf{a} \\ \mathbf{a} \end{gathered}$ |  | $\xrightarrow{\mathbf{a}}$ |
| Cheroo (yuan) |  |  |  |  |  |  |
| Hankow | .054781* | . $053312{ }^{*}$ |  | .053312* .052625* |  | $\begin{aligned} & .052625^{*} \\ & \mathbf{a} \\ & .224281 \end{aligned}$ |
| Tlentsin (yuan) d |  |  | ${ }_{\text {a }}^{\text {a }}$ |  |  |  |
| Hongkong | . 2226156 | . 224750 | . 224437 | ${ }^{.224687}$ | ${ }_{.}^{224687}$ |  |
| Tndia (British) rupee- | ${ }^{.3341250}$ | . 2344410 | ${ }_{.234310}$ | ${ }_{.234310}$ | . 234310 | . 234310 |
| Japan, yen---3-7-0] | . 471156 | . 471156 | . 471156 | . 471156 | . 471156 | . 471156 |
| Straits settlem ${ }^{\prime}$ ts, dol Australasia- |  |  |  |  |  |  |
| Australia, | 3.22800 | 3.228 | 3.228 | 3.228000 | 3.228000 | 3.328000 |
|  | 3.2045 | 3.205625 | 3.206666 | 3.207083 | 3,207916 | 3.208333 |
| ew Zealand | 3.216250 | 3.217812 | 3.219166 | 3.219166 | 3.2212 | 3.32 |
| Africa- | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 980000 |
| South Africa, pound North America- |  |  |  |  |  |  |
| Canada, dolla | $\begin{aligned} & .909090 \\ & .869218 \end{aligned}$ | .909090 | . $98090900{ }^{\text {c }}$ | . 90900900 | $\begin{aligned} & .909090 \\ & .876640 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .875390 \\ & .198525^{*} \end{aligned}$ |
| Fr |  |  |  |  |  |  |
| Mexico, | .199562* | .199275* | .199775* | .199775* | .199775* |  |
| Newfound | . 90970900 | . 98090950 | . 88690950 | . 80900900 | . 909739000 | . 88090900 |
| Orree |  |  |  |  |  |  |
| South A | . 29 | .297733* | .297733* | .297733* | * 297733* | .297733* |
| Argentin |  |  |  |  |  |  |
| Offic | . $0805057{ }^{*}$ | $\begin{gathered} .060575^{*} \\ .050200^{*} \end{gathered}$ | * .060575* | $\begin{aligned} & .060575^{*} \\ & .050200^{*} \end{aligned}$ | $\begin{aligned} & .060575^{*} \\ & .050200^{*} \end{aligned}$ | $\begin{aligned} & .060575 * * \\ & .050180^{*} \end{aligned}$ |
| Free |  |  |  |  |  |  |
| Otfic | $\begin{gathered} .051680^{*} \\ .040000^{*} \end{gathered}$ | * ${ }^{\text {. } 05468160 *}$ | * .051680* | *.051680* | * .051680* | $\begin{aligned} & .051680^{*} \\ & .0400000^{*} \\ & .569850^{*} \end{aligned}$ |
| Export |  |  |  |  |  |  |
| Colombla, | .569800* | . 569850 * | .569850* | .569850* | . 569850 |  |
| Urugua |  | $\begin{array}{r} .658300 * \\ .349833 * \\ \hline \end{array}$ | $\begin{aligned} & .658300^{*} \\ & .350320^{*} \end{aligned}$ |  | ${ }_{3}^{*} \left\lvert\, \begin{array}{rl} * & .658300 * \\ .350360 * \end{array}\right.$ | $\begin{array}{r\|r} * \\ \hline \end{array} \begin{array}{r} .658300 * \\ 350360 * \\ \hline \end{array}$ |
| Non-contro | .349675* |  |  |  |  |  |

## 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, Aug. 31) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be $11.4 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 4,576,834,835$, against $\$ 5,165,984,048$ for the same week in 1939. At this center there is a loss for the week ended Friday of $38.7 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending Aug. 31 | 1940 | 1939 | Per Cent |
| :---: | :---: | :---: | :---: |
| New York | \$1,812,873,689 | \$2,958,578,249 | -38.7 |
| Chicago. | 221,714,540 | 246,243,167 | -10.0 |
| Philadelphia | $279,000,000$ 15137730 | 284,000,000 | - ${ }^{1.1}$ |
| Boston_ | 180,014,417 | 69,333,171 | +15.4 |
| Kansas | 68.000,000 | 62,700,000 | +8.5 |
| San Francisco | 135,245,000 | 118,248,000 | +14.4 |
| Pittsburgh | 100,30\%,801 | $88,432,644$ <br> 74.803 | +13.4 +21.3 |
| Detroit | ${ }_{81,147,891}$ | 71,643,925 | +13.3 +13 |
| Cleveland | 52,830,434 | 47,889,249 | +10.3 |
| Eleven cities, five days. | $\begin{array}{r}\$ 3,073,262,784 \\ 740,766,245 \\ \hline\end{array}$ | $\begin{array}{r} \$ 4,178,138,752 \\ 709,626,835 \end{array}$ | +26.4 +4.4 |
| Total all cities, five days. <br> All citles, one day $\qquad$ | $\begin{array}{r} \$ 3,814,029.029 \\ 762,805,806 \end{array}$ | $\begin{array}{r} \$ 4,887,765,587 \\ 278,218,461 \end{array}$ | $\begin{array}{r} 22.0 \\ +174.2 \end{array}$ |
| Total all citles for week | 84.576.834.835 | \$5.165,984.048 | -11 |

## 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 intil 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 In the elaborate detailed statement, present further below, we are able to give final and complete
results ior the week previous-the week ended Aug. 24. results ior the week previous-the week evded Aug. 24.
For that week there was a decrease of $6.3 \%$, the aggregate of clearings for the whole country having amounted to $\$ 4,661,509,651$, against $\$ 4,972,569,899$ in the same week in
1939. Outside of this city there was an increase of $9.6 \%$, the bank clearings at this center having recorded a loss of
$19.0 \%$. We group the cities according to the Federal Re$19.0 \%$. We group the cities according to the Federal Re-
serve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals record a decrease of $18.1 \%$ and in the Boston Reserve District of $0.3 \%$, but in the Philadelphia Reserve District the totals register an increase oi $8.1 \%$. In the Cleveland Reserve District the totals show an expansion of $24.2 \%$, in the Richmond Reserve District of $11.6 \%$ and in the Atlanta Reserve District of $19.2 \%$. In the Cbicago Reserve District the totals are larger by $3.5 \%$, in the St. Louis Reserve District by $10.6 \%$ and in the Minneapolis Reserve District by $9.3 \%$. The Kansas City Reserve Dis-
trict enjoys a gain of $5.8 \%$, the Dallas Reserve District of $8.1 \%$ and the San Francisco Reserve District of $12.1 \%$.
In the following we furnish a summary by Federal Reserve districts.

| Week End. A ug. 24, 1940 | 1940 | 1939 | $\begin{aligned} & \text { Inc.or } \\ & \text { Dec. } \end{aligned}$ | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dist | ${ }^{\$}$ |  | \% | ${ }^{8} 8$ | 5 |
| 1 st Boston $-7-12$ cities | 208,248,265 | 208,935,427 | -0.3 | 191.969,107 | 214,437,106 |
| 3d Philladelphialo " | 2,325,902,391 | 2,841,421,247 | -18.1 | 2,607,616,507 | 3,008,317,801 |
| 4th Cleveland.- 7 * | 306,533,489 | $341,188,227$ 246,8929 | +8.1 +24.2 | $311,363,389$ $220,238,011$ | 334,744,735 |
| 5 5th Richmond.- 6 | 135,385,442 | 121,300,963 | +11.6 | 107,563,195 | 120,337,263 |
| 6 6th Atlanta $-\ldots .10$ - | 165,650,764 | 139,020,535 | +19.2 | 124,385,518 | 135,704,458 |
| 7th Chicago .... 18 "* | 458,917,007 | 443,206,924 | +3.5 | 363,583,596 | 468,194,923 |
| ${ }_{96}^{8 t h}$ St. Louis- ${ }^{\text {a }}$ | 131,441,368 | 118,885,724 | +10.6 | 105,272,790 | 125,927,797 |
| ${ }^{\text {10th Kansas Clty }} 10$ | $107.876,447$ $129,155,893$ | 98,801,075 | $+{ }^{+9.3}$ | 99,523,498 | 113,209,928 |
| 11th Dallas ..... 6 | -69,991,404 | $122,060,379$ $64,733,666$ | +5.8 <br> +8.1 | $107,397,921$ $48,749,642$ | 139,025,753 |
| 12th San Fran... 10 | 253,589,859 | 228,182,759 | +12.1 | 207,091,522 | $64,486,283$ $247,999,312$ |
| Total --- 113 citles | 4,661,509,651 | 4,972,569 | -6.3 |  |  |
| Outside N. Y. City | 2,431,166,623 | 2,217,943,8 | +9.6 | 1,960,478,584 | 2,375,086,639 |
| Canada....---- 32 cttles | 306,291,789 | 295,515,647 | +3.6 | 201,102, | 295,151,764 |
| We now add our detailed statement showing last week's figures for each city separately for the four years: |  |  |  |  |  |
|  |  |  |  |  |  |



[^0]Volume 151

## REDEMPTION CALLS AND SINKING FUND

 NOTICESBelow will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle":
Company and 1ssue-
Alabama Gas Co. 1st mtge. bonds
Alabama Power Co. 5 s 1956 - 5 Cl 194
Alabama Water Service Co. 1st mtge. 5 s - -- -1
Alexander Young Building Co. 1st mtge 5 s Arden Farms Co. $61 / 2 \%$ debentures California Co-operative Creamery Co. ist mtge. 6 s

$$
\begin{aligned}
& 61 / 2 \% \text { debentures.- } \\
& \text { Cendar-William Street Corp. ist mtg } \\
& \text { Central Foundry Co. 1st mige. } 68 .
\end{aligned}
$$

$$
\begin{aligned}
& \text { Central Foundry Co. 1st mtge. 6s. } \\
& \text { Central Kansas Power Co. 1st mtge. }
\end{aligned}
$$

Central Ohio Steel Products 1 st mtge
Central West Utility Co. of Kansas $6 \%$ bonds
*Central Champion Paper \& Fiber Co. 43/4\%
Charleston Transit Co. 1st m
General mortgage bonds.
Collateral trust notes
Chicago Union Station 31/2 bonds
City of New Castle Water Co. 1st mtge. 5 s , 1942
City of New Castle Water Co. 1st mtge. $5 \mathrm{~s}, 1942$
Cleveland Ry. Co. 1st mtge. 5 s - $1 / 2 \%$ debentures Consolidated Title Corp. coll. trust bonds
 *Crown Cork \& Seal Co., Inc. $41 / 2 \%$ debs *Delaware Electric Power Co. $51 / \% \%$ gold debs
 Green Bay \& Mississippi Canal Co. 18t m
Horden Colleries Ltd. $51 / 2 \mathrm{\%}$ debentures.
*Houston Gulf Gas Co. $6 \%$ gold debs. 6\% gold bonds -- $\mathbf{W}$. Wadianapolis Power \& Light Co. 1st mtge. 3 . $3 / \mathrm{s}$.
Indianapolis Power \& Light Co., 1st mtge. $33 / 4$
*Inland Telephone Co. 1st lien 6 s . 1 List mtge. 7 s .-
First mortgage $41 / 4$
First mortgage 4 s
First mortgage 4s-- Co. 1st mtge bonds.--
Iowa Power Light
Iowa Southern Utilities Co. $51 / 2 \%$ bonds, series 1925.
$51 / 2 \%$ bonds, series 1935 .
Lebanon Valley Gas Co. $1 \mathrm{st} m \mathrm{me}$. 5 s .
Lincoln Water Co. 1st mtge. $51 / \mathrm{s}$.
Liquid Carbonic Corp. 10-year debentures
Luzerne County Gas \& Electric Corp. 1st mtge. bonds

Morristown \& Erie RR. Ist mtge. 6s.
Mortbon Corp. of New York 5\% bonds.-------
*NationalPole \& Treating Co. 5 -year $6 \%$ notes.-
 Northern Illinois Coal Corp. 1st mitge. 5s........
Northwestern Public Service Co. 1st mtge. 5 s . *Northwestern Public Service Co. 1st mtge
*Parr Shoals Power Co. 1st mtge. 5 s .-.........
Pennsylvania-Dixie Cement Corp. $6 \%$ bonds.-. Pennsylvania Glass Sand Corp. 1st mtge. bonds
Peoples Light \& Power Co. series A bonds....-
 Richfield Oil Corp. 4\% debentures. Richmond Terminal Ry. 1st mtge. 5 s . Rochester Gas \& Electric Corp. $4 \%$ bonds-
st. Paul Union Stockyards Co. 1 st mtge. 5 s . scovill MPg. Co. $51 / 2 \%$ debenture
 Third Avenue RR, Co. $5 \%$ bonds Third Water Associated Oil Co. $31 / 2 \%$ debentures
Ujigawa Electric Power Co., Ltd., 1st mtge. 7 s Union Pacific RR. Co. 1st motge, bonds
United Telephone Co. of Pa. $6 \%$ preferred stock
Virginian Corp. serial notes
Wailen Milling Co. Co.
Whd
$7 \%$
Washburn W ater Co. 1 ist mtge. 5 s --....-
Wilson \& Co., Inc., 1st mtge. 4s-1-1.-.-.-.


* Announcements this week. xV. 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 comname in our "General Corporation and Investment News Department"' in the week when declared.
The dividends announced this week are:

| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}$ | Holders of Record |
| :---: | :---: | :---: | :---: |
| Allied Chemi | \$11/2 | Sept. 20 | Sept. 9 |
| Amalgamated Sugar Co | 110 c | Oct. Oct. 1 | Sept. ${ }^{\text {S }}$ Sept. $17 *$ |
| American Can Co. preferred (quar.) --9.-.--) | 13/4\% | Oct. Oct. | Sept. 17 Sept. |
| American Cities Power \& Light, corican Electric Securities Corp. partic, pref - |  | Sept. 3 | Aug. 26* |
|  | 5c | Sept. 17 | Sept. 4 |
| American Felt Co. preferred (o) | \$11/2 | Oct. 17 | Sept. 16 |
| American \& ${ }^{\text {preferred }}$ | $\dagger 35 \mathrm{c}$ | Sept. 16 | Sept. 6 |
| American Fork \& ${ }^{\text {d }}$ | 25 c | Sept. 14 | Sept. 5 |
| Areferred (quar) ---------- | \$112 | Oct. 15 | Oct. 5 |
| American General Insurance Co. (quar.) ------- | 25 c |  | Sept. 20. |
| American Hawaiian Steamship (quar) | 25 c | Sept. 30 | Sept. 16 |
| Extra-- | 50 c | Sept. 10 | Aug. 28 |
| American Rolling Mill Co., pref. (quar | \$11/8 | Oct. 15 | Sept. 16 |
| American Safety Razor (quar |  |  | Sept. 10 |
| American Tobacco Co., Inc., pr | 11/2\% | Oct. | Sept. 10 |



| Name of Company |  |  |  | Name of Company |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Southwestern Portland Cement（quar．） <br> Preferred quar．）$\overline{6}$ 年 pref．（quar．） <br>  |  |  |
|  |  |  |  |  |  |  |
| erial Tobacco of C |  |  |  | $\substack{\text { Sepp．} 1.16 \\ \text { Sep．} \\ \text { Sept．} 16}$ |  |  |
| Hydro－Electric Po |  |  |  | Standard Steel Construction pref．A（quar．） <br> Stedman Bros．，Ltd．（quar．） |  |  |
| \％preferred（quar），${ }^{\text {a }}$ |  |  |  |  |  |  |
| tional sialt |  |  |  | Strouss－Herschberg（quar．） Tappan Stove Co |  |  |
| r－Ocean Reensu |  |  |  |  |  |  |
| wat |  |  |  | Todd shipyards Corp－a．－． |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Katz Crug |  |  |  | Twentieth Century－Fox Film Corp．pref．（qu．） |  |  |
|  |  |  |  | Union Bas \＆aperer Corp（increased |  |  |
|  |  |  |  | United Artists Treatre Circuit， |  |  |
| Leactawanmoti |  |  |  | United States Graphite Co－．．．．．．．．．．．．．．．．．．．．．．．． United States Sugar Corp． |  |  |
| instor Telen |  |  |  |  |  |  |
| dsay Light d $^{\text {che }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| dor |  |  |  | Upson－Walton Co |  |  |
|  |  |  |  | Ot． |  |  |
|  |  |  |  | Wacker Wells Building－．－． <br> Warren（S．D．）Co．（quar． |  |  |
| ， |  |  |  | ${ }_{\text {Slict }}$ |  |  |
| Merrimact Hat Cor |  |  |  | Werren（S．D．Hyo．（guar． | 5c | Sept． |
|  |  |  |  | Westmoreland Water Co． 86 pref <br> Westmorelan Mater Co．so pref |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | Wheeling steel $6 \%$ pref．（quar．） <br> $\$ 5$ prior pref．（quar |  |  |
| 82 divi |  |  |  | Wichita Water Co，7o preep（ Waiar） |  |  |
|  |  |  |  |  |  |  |
| Mitcheill $\mathrm{J}=\overline{\mathrm{F}} \mathrm{¢}$ \％$)$ |  |  |  |  |  |  |
| dern |  |  |  |  |  |  |
|  |  |  |  | $13 / 3$ Sept． 20 |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 促 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 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． |  |  |
|  |  |  |  |  |  |  |  |  |
| onal Co |  |  |  |  |  |  |
| onal 6 |  |  |  |  |  | When Holuers |
|  |  |  |  |  |  |  |
| Naval 8 tores I |  |  |  |  |  |  |
| New York Luacka |  |  |  | Abbotts Dairies，Inc．（quar．） <br> Extra |  |  |
|  |  |  |  | Preferred（quar．） <br> Acme Steel Co（quar．） |  |  |
| ${ }^{\text {am }}$ |  |  |  | Aero supply Mrg．，class A （qüuar．） Aetna Ball Bearing Mfg |  |  |
|  |  |  |  | Agnew－surpass shoe Stores（ $\mathbf{8} .-\mathrm{a}$. ） Preferencë－（cuarar．） |  |  |
| sctio |  |  |  |  |  |  |
|  |  |  |  |  |  | （int． |
| hern hwert |  |  |  |  | 811 |  |
| 1 Sugar Co，（month |  |  |  |  |  | Sent． |
| Wate |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| monsylvania Edison |  |  |  |  |  |  |
| Snsylva |  |  |  |  |  |  |
| cum． |  |  |  | Preferred（quar $\qquad$ |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | Aluminum MP <br> Quarterly $\qquad$ $\qquad$ <br> $7 \%$ preferred（quar．） |  |  |
| ${ }^{\text {Philadelphia }}$ |  |  |  | $5150$ |  |  |
| trsurgh |  |  |  | $7 \%$ preferired（Guar．） |  |  |
| tash Co |  |  |  |  American Bank Note preferred（quar．） |  |  |
| ${ }^{\text {Pubimitio }}$ |  |  |  | American Box Board，preferred（quar．） |  | Oct．${ }_{\text {Ster }}$ |
|  |  |  |  | civis |  |  |
|  |  |  |  |  <br> American Chain $\&$ Cable |  |  |
| inier Br |  |  |  | American Cbicle Co．（quar．） |  |  |
| Ray ${ }^{\text {coss }}$ Vacoicuarar |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | － 12.10 c |  |  |
| 艮s |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| \％ |  |  |  |  | ¢1．20 |  |
| Sloss－shaerieidid steel \＆irou |  |  |  | American Investment（inij．（initial．quar．） | －250 <br> 20c <br> 100 |  |
|  |  |  |  |  |  |  |
|  |  |  |  | American Metal Co |  |  |
| 6 O |  |  |  |  |  |  |
|  |  |  |  | $5 \%$ cumulative preferred（quar．）．．．．．．．．． |  |  |
| ${ }_{\text {Preferr }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Volume 151
The Commercial \& Financial Chronicle

\begin{tabular}{|c|c|c|c|c|c|}
\hline Company \& Per \&  \& ame of Company . \& \({ }^{\text {Per }}\) Share \& hen \\
\hline American Public Service Co. \(7 \%\) \& \({ }_{515}{ }^{\text {che }}\) \& Sept. 30 \& Central Klinots Light Co., \(4 / 5 \%\) pref. (quar.)Contral Maine Power \(7 \%\) preferred (quar.) \& \multirow[t]{4}{*}{} \& \multirow[t]{3}{*}{} \\
\hline American Radiator \({ }_{\text {Preferred ( }}\) (quar). Standard \& \& \& \multirow[b]{2}{*}{} \& \& \\
\hline  \& \&  \& \& \& \\
\hline  \& \multirow[t]{2}{*}{\({ }_{\text {S }}\)} \&  \& . \& \&  \\
\hline nerican Sugar Refining preferred (Quy \& \&  \& \& \& \multirow[b]{2}{*}{Sept. 20 A} \\
\hline  \&  \& \multirow[t]{2}{*}{Sept. \({ }^{\text {Sobe }}\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \\
\hline  \& \& \& \& \& \\
\hline \& \multirow[t]{2}{*}{} \& Sept. 12 \& \& \& \\
\hline  \& \& \& Chartered Investors \(\$ 5\) prefer \& \multirow[t]{2}{*}{} \& \\
\hline Archour-Taniel-or Delaware \& \&  \& Chesebrough MIg. Co. Consol. (quar.) \& \& ept. \\
\hline \& \& Sept. 16 Sept. \& \multirow[b]{2}{*}{Ohestnut inil Railiroal O. (quar.)} \& - \& Sept. 23 Aus. 30 \\
\hline  \& \multirow[t]{2}{*}{} \& 既 \& \& \multirow[t]{2}{*}{} \& Sept. \\
\hline Asbestos Corp., Lid \& \& \& \multirow[t]{2}{*}{} \& \& \\
\hline  \& -120 \& Sept 30 Sopt. 16 \& \& \& \\
\hline  \& \multirow[t]{2}{*}{} \& Sept. 30 Sopt. \({ }^{\text {Sept. }}\) \& Christiana Securities
Preferred (quar.) \& \& Cet. \({ }^{1} 1{ }^{1}\) Sep \\
\hline Associated Drey coods \& \& Aug. \({ }^{\text {a }}\) \& \multirow[t]{2}{*}{ Preferred (auar.)} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { sin } 1120 \\
\& 510
\end{aligned}
\]} \& \\
\hline  \& +5150 \&  \& \& \& coty \\
\hline  \& 81125 \& (eate \& \begin{tabular}{l}
 \\
City Ice \& Fuel Co
\end{tabular} \& \({ }_{8}{ }_{81}{ }^{30}\) \& Sopt. 2 Aug. 2 \\
\hline \& \& \& (tiole \& \({ }^{\text {S10. }}\) \& Sopt. \\
\hline  \& \& (ex \& \multirow[b]{2}{*}{Preferred (quar.)
\(\substack{\text { liass B } \\ \text { (interim) }}\)} \& \& Sopt. \\
\hline deamotive Gear Works cum \& \multirow[t]{2}{*}{} \& 年ept. 3 Aug. 17 \& \& \& ept. 15 Au \\
\hline \& \& \multirow[t]{2}{*}{Sept. 31 Aupg} \& \begin{tabular}{l}
Preferre interim \\
Cleary Hill Mining Co. (quar.)
\end{tabular} \& \multirow[t]{2}{*}{\({ }^{87 \text { \% } 5 \text { cic }}\)} \& Sept. \\
\hline  \& \& \& \begin{tabular}{l}
Cleveland \& Pittsburgh RR.gtd. (qu.) \\
Special guaranteed (quar.)
\end{tabular} \& \& \\
\hline 6\% preferred \& \multirow[t]{2}{*}{} \&  \& \multirow[t]{2}{*}{Cluett guranteed (quar.)} \& \& \\
\hline \& \& \multirow[b]{2}{*}{} \& \& \multirow[t]{2}{*}{\({ }_{5}{ }_{750}\)} \& \\
\hline Barber (W, Hi) Co. (quar.
Barlow \(\&\) Seelig Mig. class \& \[
\begin{aligned}
\& 25 c \\
\& \begin{array}{l}
35 c \\
150
\end{array} \\
\& \hline
\end{aligned}
\] \& \& Preferred (quar.) - \& Elec., \(6 \%\) ist prep. (qu \& \& \\
\hline ayuk Cigars. Inc. (quas \& \multirow[t]{2}{*}{¢} \& \multirow[t]{2}{*}{} \& Coctato-Palmolve-Peot. pref. (quar.)----.-- \& \& Sept. 30 \\
\hline pattie \& \& \& \& \& \\
\hline Beau Brummel Ties, nce-rred \& \&  \& Colonial Finance. preferred (quar.) \& \multirow[t]{2}{*}{} \& \\
\hline  \& \multirow[t]{2}{*}{} \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
Columbia Brewing Co. (quar.) \\
Columbian Carbon Co. (quar.)
\end{tabular}} \& \& \\
\hline \& \& \& \&  \& \\
\hline Belden Mry Co - \& \multirow[t]{2}{*}{} \& \begin{tabular}{l|l} 
Sept. \& 2 \\
Sept. 16 \& Aug. \\
Aug.
\end{tabular} \& \begin{tabular}{l}
 \\
\(61 / \%\) preferred \(O\) (quar. \(6 \%\) pref. B (quar.)
\end{tabular} \& \multirow[t]{2}{*}{} \& \\
\hline Bendix Aviation Corp- \& \& \({ }^{\text {Sept. }} 16\) Sept \& \& \& \\
\hline Kehire Fine Spimin \& \multirow[t]{2}{*}{} \& \&  \& \multirow[t]{2}{*}{-} \& \\
\hline  \& \& \& Preoerred (Guar.) ------------------ 6 \& \& \\
\hline henem steel ( \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 813 \\
\& \$ 12 \\
\& \$ 12
\end{aligned}
\]} \& Sep. 15 \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \\
\hline ow \& \& Sept: \({ }^{\text {Sopet. }}\) \& \& \& \\
\hline reerred (quar., \(\%\) \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \& \\
\hline mingham Gasto Works, \& \multirow[t]{2}{*}{} \& \& \& \({ }_{\text {Sl }}^{51}\) \& Sept. \\
\hline aw-knox Co. \({ }^{\text {ass }}\) (E. W. \({ }^{\text {and }}\) \& \& \& Consolilated Edison \({ }^{\text {Consolidatad }}\) Flim Indus \& 5c \& \\
\hline 5\% \({ }^{\text {che }}\) \& 750 \& \& ssol \& S1 \& \\
\hline \& \& \&  \& \& \\
\hline uminu \& \& \& \& \& \\
\hline n Co. (interim \& \& Sept. 3 Aug. \& Conosolidated Pa \& - 812 \& \\
\hline  \& \({ }^{81}\) \& Nopt. 20 Sop \&  \& 250 \& \({ }^{\text {Soppt. }}\) Sepa \({ }^{\text {a }}\) \\
\hline  \& 50 c \& \& Continental In-ē \({ }^{\text {Continental }}\) \& \& \\
\hline Brewing Corp. or America \& \(\xrightarrow{15 \mathrm{c}}\) \& sept.
Sept. 1 \&  \& \& Sopt. 1 Aug. 19 \\
\hline \({ }^{\text {Brigg }}\) \& \& \&  \& \& \\
\hline  \& \& \& \({ }^{\text {com cum. }}\) con \& \& \\
\hline Bristol-Myers Co. (quar.) \& did \& sept. 30 sept \&  \& 875 \& \\
\hline \({ }^{\text {Brooklyn Edison Co. (quar.) }}\) Brooklyn Telegraph \& Messe \& \$1 \(1{ }^{2}\) \& S Aus. \&  \& \(563 / 4\) \& Sept. 16 Aug. \(30^{*}\) \\
\hline Brookly Union \({ }^{\text {chem }}\) \& \& \({ }^{3}\) Aus. \& \({ }^{\text {Crown }}\) \& \({ }^{1}\) \& \\
\hline Brunswick-Balke Prefered \& \$1/4 \&  \& Crum \& F \& \& \\
\hline Bucceve Pipe \& 815 \& \& Crum \& \({ }^{81} 815\) \& \({ }_{\text {Sog }}^{\text {Sop }}\) \\
\hline \%0 part \& \& \&  \& \& \\
\hline \({ }^{\text {Butho }}\) \& 50c \& \& artis-Wrimht \& \& \\
\hline rma \& \& \({ }^{\text {Auf }}\) \& Dayton Power \& Lie \& \$11/6 \& \\
\hline Aumer. dep.r.rec. \& \& \& benture \& 823 \& Dec. 23 \\
\hline Bu \& \& \& \& 5c \& \\
\hline ba \& \& \& Delaware Fund nc. \({ }^{\text {den }}\) \& \& \\
\hline California Art Tile Corp.; \(\overline{\text { si }}\) I 1 co \& \& \& Denver Unartoril \& \& \\
\hline  \& \& \& Detrolt Gasket \& 82

50 \& <br>
\hline Camada Coment $61 / 2 \%$ prefer \& \& \& \& 20c \& <br>
\hline rer ( \& \& \& Diamond Match Co. (qued \& ${ }_{2}^{25 c}$ \& <br>
\hline Canada Vinegars. Ltd. (cuar \& \& \& Plerered (bemi-ann.) \& ${ }_{7} 7{ }^{75 c}$ \& <br>
\hline  \& \& \& Dictataho \& S20 \& <br>
\hline Preferred (quar) ${ }^{\text {and }}$ - ${ }^{\text {andian Mala }}$ \& \& \& $\mathrm{Dis}_{6}$ \& 371/2 \& <br>
\hline Canadian Oillicos $8 \%$ pref. \& +2\% \& \& \& \& <br>
\hline Canadian. Tube \& \& Stoel Producte \& \& ${ }^{\text {Se }}$ \& Do \& 30 c \& <br>
\hline \& \& \& \& - 5 \& ${ }_{c}^{c}{ }_{c}^{\text {Aug }}$ <br>
\hline Cantie \& 811 \& \& \& \& <br>
\hline Carra \& \& \& ${ }^{\text {Dominion }}$ S\% referred \& \& <br>
\hline , Wm. \&  \& \& \& \& <br>
\hline Caterpilar Tractor (quar.) \& \& Aug. 31 aug. 15 \& Dominion \& \& <br>
\hline \& \& ${ }_{16}^{3}$ 3upge ${ }^{\text {Sapt. }}{ }^{15}$ \& Preferred (cuar) \& \& <br>
\hline \& \& Sept: 16. Auts 20
Sopt. 16 Aug 20 \& \& \& 4 <br>
\hline
\end{tabular}




 Rich's. Inc. $61 / 2 \%$ pref. (quar.)
Riverside silik Mins, class (quar.)
Roberts Public Markets (quar.) Quabrterly
Robertson (H. H.) Co
Rochester Button Co. prepf. (quar.)
Rochester Gas \& Electric $5 \%$ prer.
$6 \%$ proforred C \& D (quar.)
Rolland Paper preferred
Rolls.Royce Ltd., ord. reg. (interim)
Amer. dep. rec. ord. reg. (interim
Ruud Mannuacturing Co. (quar
Quarterly - \&ustless Iron \&teel Corp-
Sabin-Robbins Paper Co., pref. (quar)
Sabin-Robbins Paper Co., pref. (quar.)
st. Joseph Lead
St. Joseph Water Co, $6 \%$ preferred (quar.)
Savannah Electric \& Power, $8 \%$ deb. A
$715 \%$ debenture $B$ Power, $8 \%$ deb. A (quar. $7 \%$ debenture $C$ (quar.).
$6 \% \%$ debenture
D (quar
Savannah Gas preferred
Preferred (quar.)
Schenley Distillers Corp,- pref. (quar.)
cott Paper co. (quar.)
$\$ 41 / 2$ cum, prefered (quar.)
$\$ 4$ cum. preferred (quar.)
Scranton Lace
Sears Roebuck \& Co. (quar.) -
Seeman (Laura) Candy Shops (quar. Inc.
Servel. Inc.
Shattuck ( F . G. ) (quar.)
Sherwin-Williams Co preferred (quar.)
Simmons-Boardman Publizhing, pref.
Simmons-Boardman Publi
Simon ( $W$ m.) Brewing.
Simonds Saw \& Steel Co.
Siscoe Gold Mines (quar
Smith (S M Building (Los Ängele Smith (Howardan) Po. (quar.)- Paper Mill preferred (quar) Socony-Vacuum Oil Co Mill preferred (quar.).
Preferred (quar.)
Sontag Chain Stores Co., Ltd. (quar.)
South Bend Lathe Works (quar.
South Carolina Power
South Carolina Power Co (quar.) 1 are prep. (qu )
Southeastern Greyhound
Southern California Edison Co., Ltd. (quar.)-
southern California W (quar)

Southern Natural Gas Co. (quar.)
Southern Pipe Line Co.
Southview Pulp
Southwest Consolidated Corp $\overline{6}-7$
Southwestera Light \& Power
spear \& Co, 1st \& 2 nd prer. (quar.)
Spencer Kellogg \& Sons. Inc. (quar.)
Spiegel. Inc., preferred (quar (quar.) Staley (A, E.) Mfg. Co ( $\$ 5$ cum. pref. (quar.)
Standard Brands, Inc. (quar) Preferred (quar.)
$\$ 41 / 2$
cum. pref.
(quar.)
Standard Cap \& Seal, preferred (quar.)..........
tandard Oil of Calif (quar (quar.) -
Standard Oil Co. of Indiana (quar.)
Standard Oil Oo. (Kansas)----
Standard Oil Co. (Ky.) (quar.)
Standard Oil Co. (Ky.) (quar.)--
Standard Oil Co. of Ohio (quar.)
Preferred (quar
Standard Wholes.
Stecher-Traung Lithograph $5 \%$ Arcid Works.
$5 \%$ preferred (quar.).
Strawbridge \& Olothc. (quar.
$7 \%$ preferred
Stromberg Carlison Telep, Mfg. Co. pref. (qu.).
Stuart (D. A.) Oil, Ltd, pref. (quar.)
Preferred (Phila
Sunset-McKee saiesbook Co., $\$ 15 / 2$ class A (qu.)
Class B
Sunshine Mining Co. (quar.)
Sutheriand Paper Co--Finch Oil Corp., $6 \%$ pref. (quar.)
Swift \& Co
Sylvanite Go (quar.) Mines, itd. (quar.)
Extra_-...... Bridge (quar.).-
Class A (quar.)
Class A (extra)
Talcott (James) Incer
Talon. ${ }^{51 / 2}$ part. preference (quar.)
Eck-Hughes Gold Mines (quar.)
Telephone Bond \& share Co. $\overline{7} \%$ 1st pref
Terre Haute Water Works Corp.--
Texas Corp. (quar.)
Texas Gulf Sulphur Co
Texas Pacific Coal \& Oilities 7 . $\%$ pref. (quar.) Texon Oil \& Land Co... Co. (quar.)
Thatcher Mfg. Co. (quar.)
Thermoid Co. preferred.
Thew Shovel Cop preferred (quar.)
\$5 preferred (quar)
: (Quarterly) Associated öil, preferred (quar.)
Tilo Roofing Co., Inc
Timken Roller Bearing

울

| When | Holders |
| :---: | :---: |
| Payable | of Record | な?



 United States Stse 1 st preferred. United States Tobac
Preferred (quar.)
Upper Michigan Power \& (auar.) Light Cow Utah preferred (quar.) Valley Mould \&
$\underset{ }{\text { Pan Norman Mar.) }}$ Mine To
1st preferred (quar-
Vanadium-Alloys Ste
Vanadium-Alloys Steel-----
Vapor Car Heating, Inc. (quar.)
$7 \%$ prep (quar
$7 \%$ prep. (quar.).
$7 \%$ preferred (quar.)
$7 \%$ preferred (quar.)
Veeder Root.
Vick Ch
Extra
Vicksburg shreveport \& Pacific (s.-a.)
Preferred (semi-annual)
Viking Pump Co. (special)-
Virginia Coal \& Iron
Virginia Electric \& Power, pref. (quar.)
Virginia Fire \& Marine Insurance Co
Virginia Fire \& Marine
Virginian Ry. (quar.)
Preferred (quar.
Vogt Manufacturing Corp
Vulcan Detinning (quar.)
$7 \%$ preferred (quar.).
Wa\% preferred (q
Waialua Agricultural Co
Walgreen Co. (quar.)
Preferred (quar.).
Walker \& Co., class A.
Walker (H.) Gooderman \& Worts, itd. (qu.).
Preferred (quar)
Warren Foundry \& Pipe-Elecr---
Washington W ater Power $\$ 6$ pref. (quar.)
Welch Grape Juice Co., pref. (quar.)
Welch Grape Juice Co., prer. (qua
Convertible preferred (quar)
West Virginia Pulp \&
West Virginia Water Service, pref. (quar.)
Western Public Service, preferred
Westgate-Greenland OilCo. (monthly)
Westminster Paper Co., Z̈t̄̃. (s.-a.)
Westmoreland. Inc (quar.)
Weston Electrical Inst
Weston (Geo.) Ltd. (quar.)
Wheeling Electric Co., $6 \%$ (quar.)
Whitaker Paper C Co., $6 \%$ pref. (quar.)
W\% preferred (quar.)
Williamsport Water Co., $\$ 6$ pref. (quar.)
Wilson Products, Inc. (quar.)--
Winstead Hosiery Co. (quar.)
Wisconsin Electric Power, $6 \%$ pref. (quar.) Wolverine Tube Co. $7 \%$ preferred (quar.) Woolworth (F. W.) Co. (quar.)
Wright-Hargreaves Mines Ltd. (quar.)
Payable in U. S. funds.
Wrigley (Wm.) Jr. Monthly
Wurlitzer (Rudoph) Co
Yellow Truck \& Coach $7 \%$ preferred
$7 \%$ preferred (quar.)
Youngstown Sheet \& Tube.
Preferred (quar.)
Youngstown
Quarterly

* Transfer books not closed for this dividend

On account of accumulated dividends
Payable in Canadian funds, and in the
deduction of a tax of $5 \%$ of the amount of such dividend will be made

## Volume 151

## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Aug. 28, 1940, in comparison with the previous week and the corresponding date last year:

|  | Aug. 28, 1940 | Aug. 21, 1940 A | Aug. 30, 1939 |
| :---: | :---: | :---: | :---: |
| Assels- | \$ | \$ | \$ |
| Gold certificates on hand and due from United States Treasury_x............. | 9,009,035,000 8 | 8,975,371,000 | 6.956,799,000 |
| Redemption fund-F. R. notes | 1,477,000 | 1,477,000 | $1,287,000$ $87,531,000$ |
| Other cash †-...---.......... | 95,412,000 | 95,222,000 |  |
| Tot | $9,105,924,000{ }^{9}$ | 9,072,070,000 7 | 7,045,617,000 |
| Bills discounted: <br> Secured by U. S. Govt. obligations direct and guaranteed $\qquad$ Other bills discounted |  |  |  |
|  | 660,000 | $\begin{aligned} & 440,000 \\ & 397,000 \end{aligned}$ | $\begin{aligned} & 1,468,000 \\ & 1,277,000 \end{aligned}$ |
|  |  |  |  |
| Total bills | 1,860,000 | 837, | 2,745,000 |
| Bulls bought in open market...--.-...-- |  | 1,808,000 | 2,052,000 |
| Industrial advances <br> U. S. Govt. securities, direct and guaranteed: <br> Bonds $\qquad$ | 1,805,000 | 1,808,000 | 2,052,00 |
|  |  |  | 65,604,000 |
|  | 443,868,000 | $445,311,000$ | $343,221,000$ |
| Bills |  |  | 97,403,000 |
| Total U. S. Government securities, direct and guaranteed. | 748,007,000 | 749,605,000 | 706,228,000 |
| Total bills and | 751,672,000 | 50 | 711,238,000 |
| Due from forelgn banks | 17,000 |  | 66,000 |
| Federal Reserve notes of | 2,161,000 | 1,829,000 |  |
| Unoollected items | 151,216,000 | $160,704,000$ 985 | 152,926,000 |
| Bank premises | $9,785,000$ $17,651,000$ | 17,335,000 | 15,499,000 |
| Total a | 10,038,426,000 | 10,013,990,000 | 7,939,253,000 |
| F Liabluties- |  |  |  |
|  | 1,426,949,000 | 1,418,624.000 | 1,159,954,479,000 |
| Deposits-Member bank reserve acc't.- | 7,299, 588,000 | , 329,859.000 | 136,175,000 |
| U. S. Treasure | ${ }_{315,286,000}$ | 308,332,000 | 124,985,000 |
| Other deposits | 518,035,000 | 529,482,000 | 173,963,000 |
| Total deposits | 8,344,062,000 | 8,326,222,000 | 6,519,602,000 |
| Deferred avallablity | 142,372,000 | 144,266,000 | 138,751,000 |
| Other Itabilities, Incl. accrued dividends- | 863, | 760,000 | 1,703,000 |
| Total liabilitles | 9,914,246,000 | 9,889,872,000 | 7,820,014,000 |
| Capttal Accounts- |  |  | 00 |
| Capltal paid in. | 51,075,000 | 51,075,000 |  |
| Surplus (Section 7) | 53,326,000 | $53,109,000$ | - $7,457,000$ |
| Surplus (Section 13-b) <br> Other capltal accounts | $7,109,000$ $12,670,000$ | 12,608,000 | - 8,446,000 |
| Total liabilitles and capital accounts ... | . 10,038,426,000 | 10,013,990,000 | 7,939,253,000 |
| Ratio of total reserve to deposit and <br> F. R. note llabliltles combined | - $93.2 \%$ | \% 93.1\% | \% 91.7\% |
| Contingent liability on bills purchased for forelgn correspondents. |  |  | 36,000 |
| Commitments to make industrial ad | - 741,000 | 742,000 | 0 2,014,000 | $\frac{\text { vances......................................... }}{+ \text { "Other cash" does not include Federal reserve notes or a bank's own Federal }}$ Reserve bank notes:

$\mathbf{x}$ These are certifeates 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 over trom the Reserve banks when to 59.08 cents, these certificates belng worth less to the extent of the difference, the difference itself having been appropria
under the provislons 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 house association at close of business thursday, aug. 29, 1940

| Clearing House Members | * Capizal | * Surplus and Undiovded Profits | Net Demand Deposits, Averaje | TIms Deposits. Averajs |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank of New York | 6,000,000 | 13,940,700 | 217,416,000 | ${ }_{41}^{18,276,000}$ |
| Bank of Manhattan | 20,000,000 | 26,651,100 | - 592,693,000 | 187,353,000 |
| Natlonal Clty Bank | 77,500,000 | 68,819,400 | a2,439,052,000 | 187,036,000 |
| Chem Bank \& Trust | 20,000,000 | 57,240,100 | b2,172,301,000 | 77,161,000 |
| Guaranty Trust Co.- | 90,000,000 | $185,639,400$ $40,151,100$ | 62,172, $699,953,000$ | 98,925,000 |
|  | $\begin{aligned} & 41,748,000 \\ & 21,000,000 \end{aligned}$ | 73,285,300 | c1,111,488,000 | 61,932,000 |
| Corn Exch Bank Tr ${ }^{\text {Co}}$ | 15,000,000 | 21,021,300 | 302,455,000 | 28,352,000 |
| First National Bank | 10,000,000 | 109,530,400 | 722,469,000 | 5,899,000 |
| Irving Trust Co. | 50,000,000 | 53,310,000 | 70 |  |
| Continental Bk \& Tr | $4,000,000$ 100 | 134,091,000 | d2,982,439,000 | 44,845,000 |
| Chase National Bank | 100,270,000 | $134,091,000$ $4,115,000$ | a2,982,160,000 | 4,466,000 |
| Bankers Trust Co. | 25,000,000 | 81,778,200 | e1,148,525,000 | 53,309,000 |
| Title Guar \% Trust | 6,000,000 | ,465,00 | 15,608,000 | 2,107,000 |
| Marine Midiland | 5,000 | 9,448,000 | 125,869000 |  |
| New York Trust Co---- | 12,500,000 | $28,000,000$ 8639 | $425,669,000$ $117,360,000$ | 3,063,000 |
| Public Nat Bk \& Tr Co- <br> Totals $\qquad$ | $\begin{aligned} & \mathbf{7}, \mathbf{0 0 0}, 000 \\ & \mathbf{7}, 000,000 \end{aligned}$ | 8,639 <br> 1067,700 | 83,965,000 | 51,815,000 |
|  | 518,518, | 932,644, | 14,709,888,000 | 28,145,00 |
| * As per official reports: Natlonal, June 29, 1940; State, June 29, 1940; trust |  |  |  |  |
| Includes deposits in for 227,000; b\$68,764,000; $\$ 23,173,000$. | gn branches $f$ $c \text { (Aug. 29), }$ | for latest availa $\$ 2,236,000 ;$ | able dates as follo d $373,853,000$; | $\begin{aligned} & \text { s: } a \$ 280,- \\ & \text { (Aug. 21). } \end{aligned}$ |

THE LONDON STOCK EXCHANGE
Quotations of representative stocks as received by cable each day of the past week:

|  | $\begin{aligned} & \text { Sat., } \\ & \text { Aug. } 24 \end{aligned}$ | $\begin{aligned} & \text { Mon., } \\ & \text { Aug. } 26 \end{aligned}$ | Tues., Aug. 27 | Wed., Aug. 28 | Thurs., Aug. 29 | $\begin{gathered} F r t ., \\ A u g .30 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs...-- |  | 38/9 | $38 / 9$ | $\begin{aligned} & 38 / 9 \\ & 77 / 6 \end{aligned}$ | 39/- | $31 / 6$ |
| British Amer Tobacco. |  | 76/101/2 | ${ }_{\text {¢48 }}{ }^{\text {77/6 }}$ | £473/4 | 448 | £471/4 |
| Cable \& Wire ord...-- |  | $\pm 49$ | ¢ 18 | £10 |  | £10 |
| Central Min \& lnvest.- |  | 10 | 28 | 28/13/3 | 28/9 | $28 / 9$ |
| Cons Goldrields of ${ }^{\text {A A. }}$ |  | $27 / 3$ | 27/11/2 | 27/- | 27/3 | $27 / 71 / 2$ |
| De Beers....-. |  | £41/8 |  | £4 |  |  |
| Distlllers Co |  | $56 /-$ | 56 | 55/6 | 55/6 | 65/8 |
| Electric \& Musical Ind |  | ${ }^{8 / 6}$ | 6/6 | 15/71/2 | 15/71/2 | 15/71/2 |
| Ford Ltd. | Closed | 12/- | ${ }_{22 /-}$ | $22 / 3$ | 22/6 | 22/6 |
| Hudsons Bay Co-i-7-- |  | $90 /$ | $90 /-$ | $90 /-$ | 90/71/2 | $91 / 3$ |
| Iondon Mid Ry-...-- |  | £113/4 | £1134 | ${ }^{\text {c11 }} 18$ | £117/8 | ${ }_{62 / 6}^{611}$ |
| Metal Box---.-.....- |  | 60/- | 600- | ${ }^{62 / 6}$ | ¢ 58 | ¢594 |
| Rand Mines-.-------- |  | ¢ | ¢ $61 / 4$ | ¢ $61 / 2$ | £61/2 | ¢61/ |
| Rio Tinto--.-.-. |  | 66/3 | 66/101/2 | $66 / 3$ | $66 / 3$ | $68 / 11 / 2$ |
| Rolls Royce-.--- |  | $32 / 6$ | $32 / 6$ | $32 / 6$ | 32/6 | 33/6 |
| Unlted Molasses......- |  | 19/71/2 | 19/6 | 19/61/2 | 19/9 | 19/3 |
| Vickers <br> West Witwatersrand Areas. |  | 13/3 | ¢ 13 3/81/2 |  | $\begin{array}{r}\text { ¢ } 21{ }_{16} \\ \hline\end{array}$ | £21/2 |

## 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 bohind 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

 amite (to brokers and dealers in securities located in New York Ony and those localed cocurlies. The revised form also eliminases ar and bank purchased or discounted" with "acceptances and commer outside New York City. Provision has
clallpaper bought in open marel loans, "other loans, Subsequent to the above announcement, it "totherwise secured and unsecured."
A more detailed explanation of the revisions was published in the May 29, 1937, issue of the "Chronicle," page 3590.

## 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, Aug. 29, 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."



Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded) werkly statement of resources and liablitiles of bach of the 12 prderal reserve banks at close of business aug. 28, 1940

| Three Cyphers (000) Omitted Federal Reserve Agent at- | Total | Boston $N$ | New York | Phila. Cl | Cleveland R1 | Richmond | Atlanta | Chtcapo St | St. Louts M | Minneap. K | Kan. cuty | Dallas Sa | San Fran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \% | \$ | \$ | \$ | \$ | \$ | 5 |  | \$ | 5 | \$ |
| Gold certificates on hand and due from United States Treasury | 18,561,978 1 , | 1,145,311 9 , | 9,009,035 | ${ }_{\substack{969,122 \\ 1.077}} 1$, | 1,254,354 | 481,133 1,618 | 366,281 <br> 1,147${ }^{2}$ | 2,878,563 | $\begin{array}{r} 458,287 \\ 400 \end{array}$ | $\begin{array}{r} 283,969 \\ 495 \end{array}$ | $\begin{array}{r} 386,095 \\ 633 \end{array}$ | $\left.\begin{array}{r} 256,821 \\ 650 \\ 14 \\ \hline 507 \end{array} \right\rvert\,$ | $\begin{array}{r} 1,073,007 \\ 1,248 \end{array}$ |
| Redemptlion fund-Fed. Res. notes.-- | 11,826 348,390 | 1,850 31,705 | 1,477 <br> 95,412 | $\begin{array}{r} 1,077 \\ 30.241 \end{array}$ | 22,551 | $\begin{array}{r} 1,618 \\ 21,680 \end{array}$ | 19,345 | 39,972 | 17,575 | $\begin{array}{r} 490 \\ 8.090 \end{array}$ | $17,648$ | 14,297 |  |
|  |  |  |  |  |  |  |  | 2,919,364 | 476,262 | 292,554 | 404,376 | 271,768 1 | 1,104,129 |
| Total reserves- | 18,922,194 1 | 1,178,866 9 | 9,105,924 1 | 1,000,440 1, | 1,277,307 | 504,431 | 386,773 | 2,919,364 | 476,262 | 20,55 |  |  |  |
| Bills dilscounted: <br> Secured by U. S. Govt. bligatlons, direct and guaranteed. Other bills discounted | 1,229 $\mathbf{2 , 6 1 9}$ | 15 8 | $\begin{array}{r} 660 \\ 1,200 \end{array}$ | $\begin{aligned} & 74 \\ & 85 \end{aligned}$ | $\begin{array}{r} 113 \\ 34 \\ \hline \end{array}$ |  | $\begin{gathered} 10 \\ 198 \\ \hline \end{gathered}$ | 25 | 100 | 50 66 | 31 211 | $\begin{aligned} & 151 \\ & 717 \end{aligned}$ | 40 |
| Other bllis discounted.----------- | 2,619 |  |  |  |  |  |  |  |  |  |  |  | 40 |
| Total bllis | 3,848 | 23 | 1,8 | 59 | 147 | 60 | 208 | 25 |  |  |  |  |  |
| Industria | 8 | 1,127 | 1,805 | 2,419 | 375 | 790 | 208 | 272 |  |  |  |  |  |
| O. S. Go |  |  | 404, | 104,6 | 135,286 | 66,080 | 48,389 | 140,001 | 61,113 | 38,847 <br> 33 | 62,380 <br> 53 | $\begin{gathered} 51,444 \\ 4 \end{gathered}$ | $\begin{array}{r} 110,611 \\ 94.115 \end{array}$ |
| Bonds Notes | 1,122,458 | 81,892 | 343,868 | 89,050 | 115,111 | 56,225 | 41,173 | 119,122 | 52,000 | 33,054 |  |  |  |
| Total U. s. Govt. securities. direct and guaranteed | 2,441,654 | 178,138 | 748,007 | 193,710 | 250,397 | 122,305 | 89,562 | 259,123 | 113,113 | 71,901 | 115,457 | 95,215 | 204,726 |
| Total | 2,454,055 | 9,2 | 1,67 | 6.2 | 250,919 | 123,155 | 89,97 | 259,4 | 113,218 | 72,244 | 115,914 ${ }^{1}$ | 96,545 | 205,414 |
| Due from forelgn bank |  |  |  |  | 1,310 | 3,421 | 2,048 | 2,550 | 1,659 | 1,085 | 1,445 | 519 | 2,617 |
| Fed. Res. notes of other | 20,812 636,584 | 57,203 | 151,216 | 45,671 | $80,844$. | 50,762 | 23,588 | 89,704 | 35,269 | 17,142 | 28,672 3 | 26,502 1,133 | 30,011 2,884 |
| Bank premises. | - 41,364 | 2,857 | 9,785 | 4,497 <br> 4,715 | 5,449 6,706 | 2,494 3,420 | 2,005 2,159 | 3,351 <br> 6,124 | 2,397 <br> 2,613 | 1,807 | 3,740 2, |  | 5,328 |
| Other assets. | 60,191 | 4,152 | 17,650 | 4,715 | 6,706 | 3,420 | 2,159 | 6,124 | 2,613 |  |  |  |  |
| Total | 22,135,247 | 1,423,262 | 10038426 | 1,252,720 | 1,622,539 | 687,685 | 506,553 | 3,280,519 | 631,419 | 386,211 | 556,281 | 399,245 | 1,350,387 |
|  |  |  |  |  |  |  |  |  |  |  |  | 83,733 | 435,351 |
| F. R. notes in ac | 5,334,240 | 436,388 | 1,426,949 | 369,546 | 489,430 | 234,390 | 171,500 | 1,150,618 | 198,70 | 145 | 192, | 83,7 | 455,351 |
| Deposits: |  |  | 7,211,1 | 650,20 | 855,423 | 308,737 | 228,168 | 1,797,108 | 310,747 | 163,176 | 269,689 | 212,147 | 740,425 <br> 34288 |
| U. S. Treasurer-General account- | - ${ }^{13,513,094}$ | 66,374 | 4 299,588 | 40,188 | 80,032 | - 39,855 | 34,859 | 81,132 | 41,200 <br> 26.694 | 29,109 19,576 | 29,818 <br> 25,804 <br> 1 | 36,651 26,694 |  |
| Forelgn banks | - $\begin{array}{r}888,288 \\ \hline\end{array}$ | 63,104 | 4315,286 <br> 518,035 | 87,201 27,685 | [r\|r $\begin{array}{r}82,751 \\ 5,447\end{array}$ | 38,261 <br> 1,185 | 31,143 5,072 | $\begin{array}{r} 106,776 \\ 8,514 \end{array}$ | [26,694 <br> 7,319 |  | 20,804 <br> 1,061 | 2,708 | 20,447 |
| Other deposits | 609,460 | 7,454 | 4 518,035 | 27,685 | 5,447 | 1,185 |  |  |  |  |  |  |  |
|  | 15,826,840 | 905,862 | 8,344,062 | 805,369 | 1,023,653 | 388,038 | 209,242 | 1,993,530 | 385,96 | 216,3 | 326,372 |  |  |
|  |  |  |  |  | 75,322 |  |  | 90,208 | 35,415 | 5 15,058 | 26,720 | $25,711$ | 1 27,982 |
| Deterrer Ilabilities, incl. accrued divs...- | - $\begin{array}{r}611,024 \\ \hline\end{array}$ | 435 | 142,363 | 319 | 9 314 | 101 |  | - 348 | 8129 |  |  |  |  |
|  | 21,775,388 | 1,398,388 | 9,914,246 | 1,219,626 | 1,588,719 | 672,081 | 493,475 | 3,234,704 | 4 620,204 | 4 376,896 | 545,619 | 387,776 | 6 1,323,654 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| CAPITAL |  |  |  |  |  |  |  |  |  | 4 2,952 | 4,422 | 4,139 | 11,645 |
| Capital pald in- | 137.582 | 2 $\begin{array}{r}9,332 \\ 10,405\end{array}$ | 2 $\begin{array}{r}51,075 \\ 53,326\end{array}$ | 14,198 | -14,323 | 5,247 | 5,725 | 5 $\begin{array}{r}13,914 \\ 22,824 \\ \hline\end{array}$ | 4 4,709 | 9 3,152 | 2 3,613 | 3,974 | 4 10,224 |
| Surplus (Section 7 ) | 151,720 26,839 | 10,405 <br> 2,874 | 451,109 | - 4,393 | 14,007 1,431 | 1,248 | ${ }^{5} 713$ | 3 . 1,429 | 9 538 | (1,001 <br> 2,210 | 1,142 <br> 1,485 | 1,268 2,09 | 6 <br> 2,743 |
| Surplus (Section 13-b) | 26,839 <br> 43,118 | - ${ }^{2,263}$ | 12,670 | 2,623 | 4,431 | $1 \quad 1,774$ | 1,967 | 7. 7,648 | $8 \quad 1,814$ | $4 \quad 2,210$ | - 1,485 | 2,090 | 2,743 |
| Other cal |  |  |  |  |  |  |  | 3 3,280,519 | 9 631,419 | 386,211 | 1 556,281 | 399,245 | 5 1,350,387 |
| Totai habilitles and capttal accounts | $22,135,247$ 8,238 | $\left.\left.\begin{aligned} & 7 \\ & 8 \end{aligned}\right\|^{1,423,262} \right\rvert\,$ | ${ }^{1} 741$ | $\begin{array}{l\|l\|} \hline 0 \\ \left.1\right\|^{1,202,034} \\ \hline \end{array}$ | $34^{1,02} \quad 1,119 \mid$ | $\begin{array}{r\|rr} 901 \\ \hline \end{array}$ |  |  | 5 574 | 4 54 | $4{ }^{144}$ |  | 4 3,282 | Commitments to make indus. advs.

* "Other cash" does not include Federal Reserve notes. a Less than $\$ 500$.
federal reserve note statement

| Three Ctphers ( 000 ) Omitted Federal Reserve Bank of - | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Allanta | Chicajo | St. Louts | Msnneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | S | S | ${ }^{\text {S }}$ | 5 | , | 5 |  |  |  | $\stackrel{\text { S }}{\text { S }}$, 406 | \% ${ }_{\text {S }}^{5}$ | 91,237 | ¢ 492,404 |
| Federsued to F. R. Bank by F. R. Agent | 5,623,589 | 453,557 17,169 | 1,509,606 | 388,703 <br> 19,157 | $\begin{array}{r} 510,325 \\ 20,895 \end{array}$ | 250,125 <br> 15,735 | $\left.\begin{array}{r} 185,979 \\ 14,479 \end{array}\right]$ | $1,180,208$ <br> 29,590 | 209,377 <br> 10,677 | $\begin{array}{r}149,406 \\ 4,114 \\ \hline\end{array}$ | $\begin{array}{r}10,319 \\ \hline\end{array}$ | 7,504 | 57,053 |
| Held by Federal Reserve Bank.--- | 289,349 |  |  |  |  |  |  |  |  | 145,292 | 192,343 | 83,733 | 435,351 |
| In actual circulation. | 5,334,240 | 436,388 | 1,426,949 | 369,546 | 489,430 | 234,390 | 171,500 | 1,150,618 | 198,700 | 140,292 | 102,343 | 83,733 | 235,351 |
| Collateral held by Agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United states Treasury $\qquad$ | $\begin{array}{r} 5,723,000 \\ 2,537 \end{array}$ | 460,000 23 | $\left\|\begin{array}{r} 1,525,000 \\ 1,860 \end{array}\right\|$ | 390,000 155 | 511,500 | 275,000 60 | 190,000 | 1,200,000 | 219,000 | $\begin{array}{r} 150,500 \\ 105 \end{array}$ | $\begin{array}{r} 205,000 \\ 234 \\ \hline \end{array}$ | 93,000 | 504,000 |
| Eligible paper---------------------- | $\quad 2,537$ |  | $1,860$ |  |  |  |  |  |  |  |  | 93,000 | 504,000 |
| Total collateral | 5,725,537 | 460,023 | 1,526,860 | 390,155 | 511,500 | 275,060 | 190,000 | 1,200,000 | 219,100 | 150,605 | 205.234 | 93,000 | 504,00 |

United States Treasury Bills-Friday, Aug. 30
Rates quoted are for discount at purchase.

|  | B1d | Asked |  | Bld | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 41940 | 0.06\% |  | Oct. 23 1940-.----- | 0.06\% | ---- |
| Sept. 111940 | $0.06 \%$ | --..- | Oct. 301940 ------- | 0.06\% | -..--- |
| Sept. 18 1940 | 0.06\% |  | Nov. ${ }^{6} 181940 . \ldots-\ldots$ | 0.06\% | - |
| Sept. 251940 | 0.06\% |  |  | 0.06\% |  |
| Oct. 91940 | 0.06\% |  | Nov. 271940 | 0.06\% |  |

Quotations for United States Treasury Notes-Friday, Aug. 30
Figures after decimal point represent one or more $32 d s$ of a point.

| Maturtey | ${ }_{\text {Rate }}^{\text {Int. }}$ | ${ }_{\text {bld }}$ | Asked | Maturty | ${ }_{\text {Inte }}^{\text {Int. }}$ | ${ }^{\text {B }} 14$ | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 151940 ..- | 13\% | 101.15 | 101.17 | June 15 1943.-. | 13/6 | 102.5 | 102.7 |
| Mar. 151941 I- | 13\%\% | ${ }_{10123}^{101.23}$ | 101.25 | Sept. 151943. | 13\% | ${ }_{10210}^{101.25}$ | ${ }_{102.12}^{10127}$ |
| June 15 1941--- | 13\% | 101.29 | 101.31 | Mar. 151944 - |  | 101.21 | 101.23 |
| Mar. 15 1942-.- | 1\%\% | 102.27 | 102.29 | June 15 1944-.- | 1\%\% | ${ }^{100.21}$ | 100.23 |
| Sept. $15151942 \ldots$ | 2\%\% | 104.4 103 | 104.6 103.29 | Sept. 15 1944.-. | 1\%\% | ${ }^{100.20}$ | 101.22 100.8 |

## 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.:

| Date | Stockt |  |  |  | Bond. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} 30 \\ \text { Incus- } \\ \text { trials } \end{array}\right\|$ | $\begin{gathered} 20 \\ \begin{array}{c} \text { Rail } \\ \text { roads } \end{array} \end{gathered}$ | $\begin{gathered} 15 \\ \text { U121L } \\ \text { tes } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { stocks } \end{aligned}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { stials } \end{gathered}$ | $\begin{aligned} & \text { 10 } \\ & \text { First } \\ & \text { Grade } \\ & \text { Rails } \end{aligned}$ | $\begin{gathered} 10 \\ \begin{array}{c} 10 \text { Sond } \\ \text { Crace } \\ \text { Gats } \end{array} \\ \text { Rals } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Utule } \\ \text { thes } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { 4onds } \\ \text { Bond } \\ \hline \end{gathered}$ |
| Aug. 30 | 128.88 | 27.71 | 22.38 | ${ }^{43.63}$ | 107.00 | ${ }_{9}^{91.85}$ | ${ }_{47}^{47.84}$ | 108.38 | ${ }^{88.77}$ |
| Aug. 29. | 126.87 | 27.21 | ${ }_{22.22}^{22.19}$ | ${ }_{42.97}^{42.91}$ | 107.01 | ${ }_{91.44}^{91}$ | 47.11 | 108.26 | 88.46 |
| Aug. $27-$ | 125.33 | 26.85 | 22.00 | 42.45 | ${ }^{106.94}$ | ${ }^{91.20}$ | ${ }_{46}^{46.58}$ | 108.24 | 88.24 |
| ${ }^{\text {Aug }}$ Aug 24. | ${ }_{125.48}^{125.71}$ | 26.85 | ${ }_{22.00}^{22.00}$ | ${ }_{42.49}^{42.54}$ | 107.00 | ${ }_{90.951}$ | 46.39 | 108.13 | 88.12 |

## THE PARIS BOURSE

The Paris Bourse, due to war conditions, was closed from June 11 to July 30, on which latter date the Exchange was opened for limited trading.

## THE BERLIN STOCK EXCHANGE

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

| day of | ${ }_{24}^{A u \sigma} .$ | ${ }_{26}^{A} u \sigma,$ |  | g | ${ }_{29}{ }_{29}$ | Aug. <br> 30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegemeine Elektrizitaets-Gesellischaft (6) |  | 180 | 163 | 183 | 162 | 163 |
| Allegemelne Elestrilihe (8\%) | 198 | 198 | 200 | 201 | 222 | 204 |
| Commerz Bank |  | ${ }_{136}^{129}$ | ${ }_{136}^{129}$ | 138 | 137 | 135 |
| Deutsche Bank |  | 127 | 127. | 127 | 127 | 127 |
| Deutsche Relchsbsin) |  | 129 | 128 | 128 | 127 | 128 |
| Dresaner Bank ( $6 \%$ ) | 186 | 185 | 186 | 185 | 185 | ${ }^{186}$ |
| Farbenindustrie i, cha | 117 | 117 | 117 | 117 | 117 | 117 |
| Semens $\&$ Halske ( $8 \%$ ) |  | 246 | 249 | 250 | ${ }_{127}^{248}$ | ${ }_{128}^{251}$ |
| Verelnigte stahlwerke (\%\%) |  | 128 | 128 | 128 | 127 | 128 |

## 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:

|  | Sat., | Mon., | Tues., | ${ }_{\text {a }}^{\text {Wed. }}$. 8 | Thurs., Auf. 29 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 24 | Aug. 26 | Aug. 27 |  | ${ }_{23} \mathbf{7} 7 \mathrm{~F}$ 16d. |  |
| Sluer, p, oz-a | Closed 1885. | ${ }_{2}^{23} 5-16 \mathrm{~d} .$ $1688 .$ | 23 7-16d. <br> 168 s | ${ }^{233 / 8 \mathrm{~d}}$. | ${ }_{1688 .}^{237.10 .}$ |  |
|  | ${ }_{\text {Closed }}$ | ¢73\%\% | £73\% | $\pm 7$ | ¢74 |  |
|  | sed | £100 11-16 | £100\% ${ }^{\text {\% }}$ | £101 | 1011/8 | £1013/8 |
| British $4 \%$ <br> 1960-90 | Closed | £112 | ¢112 | 2/4 | f112 ${ }^{\frac{3}{3}}$ | \&112 |

The price of silver per ounce (in cents) in the United States on the same days have been:
 $\begin{array}{lllllll}\text { U(S. Treasury) } \\ \text { (newly mined) } \\ \text { 71.11 } & 71.11 & 71.11 & 71.11 & 71.11 & 71.11\end{array}$

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 1251.

# Stock and Bond Sales-New York Stock Exchange daily, weekly and yearly Occupying Altogether Sixteen Pages-Page One <br> NOTIOE-Cash and deferred dellvery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken of such sales in computing the range for the year. 

United States Government Securities on the New York Stock Exchange
Corporation bonds on thang Quotations after decimal point represent one or more 32 ds of the current week.




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{LOW AND H} \& \multirow[b]{2}{*}{Tuesday AuJ. 27} \& \multirow[b]{2}{*}{Wednesday
\[
\text { Aus. } 28
\]} \& \multirow[b]{2}{*}{Thursday Aug. 29} \& CENT \({ }_{\text {S }}\) Sales \& \multirow[t]{2}{*}{NTOCKS EXCHANGE} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
Range Since Jan. 1 \\
On Baifs of 100-Share Lots
\end{tabular}} \& \multicolumn{2}{|l|}{Range for Prevtows Year 1939.} \\
\hline Sa urday Aug. 24 \& \[
\begin{aligned}
\& \text { Monday } \\
\& \text { Aug. } 26
\end{aligned}
\] \& \& \& \& \[
\begin{gathered}
\text { Friday } \\
\text { Aug. } 30
\end{gathered}
\] \& \& Low \& HYahest \& Lowe \& Hughest \\
\hline \& \& \& \& \& \begin{tabular}{c|c|}
\(\$\) \& per share \\
\({ }_{22} 2_{4}\) \& \({ }_{31}{ }^{1}\) \\
\hline
\end{tabular} \&  \& \& \& \& \\
\hline \({ }_{*}^{* 2318}\) \& \& \&  \&  \& \[
\begin{array}{lll}
{ }^{3} 2^{34} \& 3^{1 / 4} \& 100 \\
16 \& 161_{2} \& 1,800
\end{array}
\] \& Congoleum-Nairn Ino-- \(N\) \& \& \(24{ }^{3}\) \& \& \\
\hline \({ }_{*}^{*} 121812\) \& \({ }_{* 12}^{* 12}\) \& \({ }_{*} 1212\) \& \({ }_{*} 1212\) \& \({ }^{8}\) \&  \& Congres C \& 8 \& \({ }_{121}^{134}\) \& \& Deo \\
\hline \({ }_{*}^{*}{ }_{*}^{1218}\) \& \({ }^{*}{ }^{1218}\) \& \& \({ }^{*}{ }_{21218}{ }^{1218}\) \& 18 \&  \& Consol Alreratt Oor \& \({ }_{178}{ }^{\text {g June }}\) \& \({ }_{3112}{ }^{2}\) Apr 15 \& \({ }_{1512}\) \& \(\stackrel{\rightharpoonup}{0}\) \\
\hline \({ }^{*}{ }^{* 214} 1_{2} 22\) \&  \& \({ }^{888}\) \& \& A \&  \& \({ }_{\text {Consolldated }} \mathbf{7 \%}\) \&  \& \& \& \({ }^{3 / 8}\) \\
\hline \begin{tabular}{l}
12 \\
180 \\
188 \\
18 \\
\hline 18
\end{tabular} \&  \& \({ }_{* 81}^{* 67}{ }_{*}^{7}\) \& \begin{tabular}{ll}
\(* 65\) \& 70 \\
\({ }_{81}{ }^{2}\) \& 83 \\
\hline 83
\end{tabular} \& \({ }_{* 81}^{6912}\) \& \begin{tabular}{cc|r}
\(* * 5\) \& 70 \\
82 \& 83 \& 120 \\
\hline 80
\end{tabular} \& \& \({ }_{75}{ }^{63} \mathrm{May}\) \& \& \& \\
\hline 8 \& \& \& \({ }^{514}\) \& \&  \& \& \& \& \& \\
\hline 10 \& \& \& \[
\begin{array}{ll}
273_{4} \& 28 \\
1061_{4} \& 108
\end{array}
\] \& \& \[
\begin{array}{rl}
273_{4} \& 2811_{8} \\
1061_{4} \& 106{ }_{4}^{4} \\
\hline 400 \\
\hline 0.00
\end{array}
\] \& \& \& \& 2 \& \\
\hline \({ }_{4}{ }^{1071}{ }_{2}\) \& \[
\begin{gathered}
1065_{8} \\
106 \\
5
\end{gathered}
\] \&  \&  \&  \&  \& Consol Flim Ind \&  \&  \& \& \\
\hline \({ }^{778}\) \& \({ }_{*} 7{ }^{2}\) \& \[
\begin{aligned}
\& 2 \\
\& \hline 8
\end{aligned}
\] \&  \&  \& \begin{tabular}{lll}
\({ }^{*} 71_{2}\) \& \(7^{3} 3_{4}\) \& 300 \\
\({ }^{2} 21_{4}\) \& \(23_{4}\) \& 100
\end{tabular} \& Consol Landicries \({ }^{\text {S }}\) \& \& \& \& \\
\hline  \&  \& \& \& \({ }^{4}\) \& \(\begin{array}{llll}6 \& 618 \& 9,400\end{array}\) \& Consol Oil \& 51 \& 818 \& \& t \\
\hline \& \& \& \({ }^{3}{ }^{4}\) \& \& \({ }^{18}\) \&  \& \& \& \& \\
\hline \& \& \& \& \&  \& C \& \& \& \& \\
\hline \({ }^{*}\) \& \& \& \& \& \({ }_{14}{ }^{144^{4}}\) \& Concainer Cord ot A merlca, 20 \& \(97{ }^{3}\) May 21 \& \({ }_{1912}\) Apr \& \& 1744 \\
\hline \& \({ }^{* 814}\) \&  \& \({ }_{81}{ }_{7}^{4}\) \&  \& \[
\left.\begin{array}{lll}
88_{4} 8_{4} \& 8^{33_{4}} \& 300 \\
{ }^{2} \& 100
\end{array} \right\rvert\,
\] \& Continental Bat Co cl A No part Class B. \(\qquad\) \& \& \[
\begin{array}{lll}
158_{8}^{8} \& \mathrm{Jan} \& 10 \\
15 \& \mathrm{Apr} \& 4
\end{array}
\] \& \[
{ }_{1}^{111_{2}} \underset{D}{A}
\] \& \\
\hline 1280 \& \& \& \& \& **|r|r \& \(8 \%\) \& \({ }^{3} 4\) \& 972 \& \& ar \\
\hline 23 \& \& \& \& 39 \&  \&  \& \({ }_{10612}^{33}\) \& \({ }_{11612}^{49}{ }^{4} \mathrm{Ap}\) \& \& \\
\hline \& \& \& \& \& 614644 \& Continenal Diamori \& 10 \& \& \& \\
\hline \({ }^{414} 8\) \&  \& \& \({ }_{\substack{3412 \\ 318}}\) \&  \&  \& ontinental \& \& \& \& \\
\hline 1814 \& 181218 \& \({ }_{181}{ }^{3} 18{ }^{38} 8_{4}\) \& 1 \& \& . 800 \& Continetas \& \& \& 1979 \& \\
\hline \& \& \& \& \& 2,600 \& Co \& 151 \& \& \& \\
\hline \({ }^{4}\) \& *53 \& - \& \& \(\begin{array}{lll}* 54 \& \& 51512\end{array}\) \&  \& \& \& \& \& \\
\hline \& \& \& \& \&  \&  \& \(1_{2}{ }^{\text {May }}\) \& \& \& \\
\hline \& \& \& \& \& \& \& 165 \& \& \& \\
\hline \& \& \& \& \& \({ }_{1}{ }_{1}\) \& Coty Inc- \& \& \[
\begin{array}{ll}
7_{1} \mathbf{1 2}_{2} \& \mathbf{A}_{1}
\end{array}
\] \& \& \\
\hline \& \(18{ }^{18}\) \& \(178{ }^{2} 18\) \& 1818 \& 1812194 \& \(\begin{array}{llll}19 \& 1934 \& 4,900\end{array}\) \& Orane Oo \& 13 \& \& \& \\
\hline * \& \({ }_{* 29718}^{* 9718}\) \& \& \& \& \& Cream \& 23 Jun \& \& \& \\
\hline  \&  \& \& \({ }^{*}{ }^{12}\) \& \({ }^{* 412}{ }^{* 588}\) \& \({ }_{* 412}\) \& \& \& \({ }^{3}\) \& \& \\
\hline  \& *2 \& \({ }_{40}{ }^{244_{4}}{ }_{40}{ }^{2534} 4\) \&  \& \({ }_{*}^{2599_{2}{ }_{21}}\) \&  \& 32. \& 336 \& \({ }_{45}{ }^{3} \mathrm{~F}\) Feb \& \({ }_{33}\) \& \\
\hline *39 \({ }^{19} 10\) \& *39 4 \& \& \& 1458 \& \({ }^{3688} 40\) \& Cro \& 301 \& \& \({ }_{9}^{28}\) \& \\
\hline \({ }_{* 8514}^{144}\) \& \& \& \({ }^{14588}\) \& \({ }_{* 858}\) \& \({ }^{1458}\) \& \& \& \& \& \\
\hline \({ }^{* 2712}\) \& \& \({ }_{* 2712}{ }^{27}\) \& \(27{ }^{2} 4\) \& \(27^{34}\) \&  \& Cruc \& \& \& \& \\
\hline \&  \& \& \& \&  \& \& \& \& \& \\
\hline \& 4 \& \({ }^{+33_{4}}{ }^{33_{4}^{3}}\) \& \& 418 \& \({ }_{47}{ }^{1}\) \& \({ }^{\text {Cubs }}\) \& \& \& 48 Aug \& \\
\hline \({ }_{*}^{*} 10\) \& \(\begin{array}{rl}62 \& 62 \\ * 10\end{array}\) \&  \& \& \({ }^{33_{4}}\) \& \(\begin{array}{llll}67 \& 681 \& 250 \\ { }_{11} \& 1112 \& 700\end{array}\) \& \& \& 17 \& \({ }^{8}\) \& \\
\hline 23 \& \({ }^{22}\) \& 223 \& *223 \& \(\begin{array}{lll}* 22^{238} \& 223_{4}{ }^{3}\end{array}\) \& \({ }^{2228_{8}} 2{ }^{233_{8}}\) \& Cune \& 191 \& \& \& \\
\hline \(\begin{array}{rrr}2 \& 2 \\ 40 \& 40\end{array}\) \&  \& 13. \&  \& \({ }^{178}{ }^{17}{ }^{178}{ }^{178}\) \&  \& Cur \& \& \& \& \\
\hline 40 \& \({ }^{1}\) \& \& \& \({ }^{4}\) \& \({ }^{714}\) \& \& \& \& \& \\
\hline \({ }^{* 25} 50512\) \& \({ }_{2512}^{2512}\) \& \({ }^{2}{ }^{2}\) \& \({ }^{2} 4\) \& 26 \& \(\begin{array}{ll} \\ { }_{*}^{261}{ }_{4} \& 27 \\ 80\end{array}\) \& Cushman's \& 75 \& \& \& \\
\hline  \& \({ }_{* 42}^{* 7}\) \& \({ }_{* 42}^{*}\) \& \({ }_{* 42}\) \& \begin{tabular}{l}
\(* 72\) \\
\(* 4\) \\
40 \\
\hline
\end{tabular} \& \(* 42\)

$*$ \& ${ }_{58}$ \& \& 60 \& \& <br>
\hline ${ }^{* 1834} 19$ \& ${ }^{188}$ \& ${ }^{18}$ \& \% \& \% \&  \& Cutier-Ha \& 3 \& ${ }_{512}^{224} \mathrm{M}$ \& \& <br>
\hline \& - \& \& \& \& \& Da \& \& ${ }_{18}^{17}$ \& \& <br>
\hline \& *519 \& \& \& \& \& Davison Chemical ${ }^{\text {do }}$ (The ${ }^{\text {day }}$ \& 107 \& \& \& <br>
\hline \& \& \& ${ }_{1} 157_{8} 115{ }^{15}$ \& $15^{158}$ \& 157818181.300 \&  \& ${ }_{21}^{13} 3_{6} \mathrm{~N}$ \& \& ${ }_{23}^{158}$ \& <br>
\hline ${ }_{* 2}^{*} 2^{25} 83$ \& ${ }_{* 2234}$ \& ${ }^{22} 7_{8} 23$ \& ${ }^{* 2278}{ }^{\circ} \quad 231$ \& $\begin{array}{ll}227_{8} & 22^{7}\end{array}$ \& $23{ }^{233} 4$ \& \& 21 \& \& \& <br>
\hline ${ }^{* 15}$ \& *15 \& ${ }_{154}^{154}$ \& ${ }^{* 1538}$ \& $\begin{array}{ll}1512 & 16 \\ 11 \\ 11 \\ 11\end{array}$ \&  \& Diese \& \& \& \& <br>

\hline $$
\begin{array}{r}
107_{8} \\
31_{4}
\end{array}
$$ \& ${ }_{* 318}^{1012}$ \& 33 \& \& ${ }^{1}$ \&  \& Delaware Lack \& Western- ${ }^{\text {cosen }}$ \& 212 M \&  \& \& <br>

\hline \& \& \& \& \&  \&  \& 988 \& 12518 \& $103{ }^{3} \mathrm{Apr}$ \& <br>
\hline \& \& \& 131313 \& 13 \& $\begin{array}{llll}1312 & 14 & 270\end{array}$ \& Devoe \& Raynold \& ${ }_{25212}{ }^{12}$ \& ${ }_{36}^{238}{ }^{23}$ \& \& <br>

\hline \% ${ }^{*}{ }^{2} 7^{27_{4}}$ \& ${ }_{* 3514}^{* 2784}$ \& ${ }^{*}{ }_{*}^{* 2712}$ \& 12 \& ${ }_{* 3514}^{2814}$ \& | 2812 | $288_{4}$ |
| :--- | :--- | :--- | :--- |
| 36 | 38 |
| 6 |  | \& diamond Matect \& \& ${ }_{4}{ }^{3} 14$ \& 3838 \&  <br>

\hline **644 \& - \& \& 12 \& ${ }^{4658}$ \&  \& Dlamond T \& ${ }^{424}$ \& ${ }_{20}^{1018}{ }^{\text {P }}$ \& \&  <br>
\hline  \& ${ }_{* 70}^{* 1634}{ }_{*}{ }^{17}$ \&  \& *7 \& ${ }_{* 70}^{171^{\prime}-1}$ \&  \&  \& \& ${ }^{2} 5$ \& \& <br>
\hline \& ${ }_{*}^{*}$ \& ${ }_{* 30}^{* 10}$ \& ${ }_{*}^{*} 10$ \& ${ }^{10} 1$ \& *1014 \&  \& \& \& \& <br>
\hline  \& \& \& ${ }^{* 3312}$ \& \& 700 \& ${ }_{\text {Doehler }}$ Clias \& \& \& \& <br>
\hline \& \& \& \& 1434 \& ${ }_{73}^{154}$ \& Dome Mlines Ltd \& \& \& \&  <br>
\hline \& \& \& \& ${ }_{140}^{710^{2}} 184{ }^{7112}$ \&  \& Dow Chemical C \& 137 \& 171 \& \& ${ }^{445}$ <br>
\hline ${ }_{* 211_{2}}$ \& \& \& ${ }_{2112}$ \& \& $\begin{array}{llll}22 & 23 & 3,300\end{array}$ \& Dresser Mig Coo \& 5 \& ${ }_{10} 10$ \& \& 1748
1914
Jen
Jan <br>
\hline \& \& \&  \& ${ }^{* 0^{* 12}}{ }^{11_{2}} 12{ }^{67}$ \& ${ }_{2}^{38}{ }_{2}{ }^{7}$ \& Duplan Sllk.- \& \& 1384 \& \& <br>
\hline \& \& \& \& \& \& \& ${ }_{1146} 114 \mathrm{May}^{\text {May }}$ \& 189 \& \& <br>

\hline  \& 122 \& ${ }_{4}^{18121}$ \& ${ }_{12212}^{16512}$ \& ${ }_{* 123}^{1664_{4}}{ }_{425}^{16678}$ \& | $1653_{4}$ | 188 |  |
| :--- | :--- | :--- |
| 12314 | 12344 | 3,000 |
| 200 |  |  | \& \$4.50 preterred.-.--No par \& 114 May 22 \& 126 Mar \& 112 \& ${ }^{12418}$ A $4{ }^{\text {a }}$ <br>

\hline *11612 \& $16{ }^{4}$ \& \& \& \& \& Duquesne Ligh \& 112 \& ${ }^{1184}$ \& \& 317 <br>
\hline \& \& \&  \& \&  \& Eastern Rolling Mu \& 3 May \& ${ }^{8}$ \& \& <br>
\hline ${ }^{2688}$ \& \& \&  \&  \&  \& Eastman K Kodat ( ${ }^{\text {d }} \mathrm{J}$ ) \& ${ }_{155}^{117}$ Juna \& $1788_{4} \mathrm{Ja}$ \& \&  <br>
\hline ${ }^{* 172} 1$ \& \& $172 \quad 176$ \& \& \&  \&  \& 22.15 \& $\begin{array}{lll}37 & \\ & \\ \text { Apr }\end{array}$ \& \& <br>
\hline ${ }^{14}$ \& , \& ${ }^{14} 14{ }^{14}$ \& ${ }_{141}$ \& \& \& Edison \& $1{ }^{101}$ \& ${ }^{1718}$ \& \& <br>
\hline ${ }_{3278}{ }^{13}$ \& ${ }^{3}$ \& ${ }^{33} \quad 338{ }^{\text {a }}$ \& \& \& 3885120 \& ${ }_{\text {Flectio }}$ \& \& \& \& <br>
\hline  \& ${ }_{*}^{*}{ }_{*}$ \& ${ }^{18}$ \& ${ }_{\substack{1314 \\ 4 \\ 4}}$ \&  \& ${ }^{1358}$ 1,600 \& Eleeotrio \& \& 188 \& \& ${ }_{3}^{318}$ <br>
\hline ${ }^{16}{ }^{8_{4}}$ \& \& \& \&  \&  \& Eleectric Power $\dot{\text { d Light- }}$ \& \& $\stackrel{814}{37}$ \& \& ${ }_{41121_{2}}^{128^{\text {Jan }}}$ <br>
\hline 514 \& $\begin{array}{lll}35 & 3534 \\ 312\end{array}$ \& $4{ }^{3}$ \& 3614 \& $\begin{array}{lll}3612 & 3714 \\ 3034\end{array}$ \& crers \&  \& ${ }_{1588 \mathrm{May}}$ \& ${ }_{33}{ }_{8}$ \& 1834 ${ }^{18}$ \& <br>
\hline ${ }_{* 29}^{* 3112} \begin{aligned} & 3212 \\ & * 29\end{aligned}$ \& *2 \& \& ${ }_{2914}^{3298}$ \& 退 ${ }^{33_{4}^{3}}$ \& \& Eleo Storage Batery-.-N \& 2248 \& \& \& <br>
\hline ${ }^{-1} 1{ }^{29}$ \& ${ }^{5} 5_{88}{ }^{7}$ \& ${ }_{88}^{88}{ }^{5}$ \& ${ }_{11} 1{ }_{16}$ \&  \& 00 \& Eik Horn Coal \& \& \& \& <br>

\hline ${ }_{*}^{* 3118} 834$ \& *32 34 \& *32 34 \& \& ${ }_{* 3914}^{* 32} 8{ }^{3}$ \& | 3212 |  |
| :--- | :--- |
| $3977_{g}$ |  |
|  | 200 |
| 000 |  | \& E1 Paso Natura \& ${ }^{5}$ \& \& \& <br>

\hline ${ }_{*}^{*} \times 106{ }^{18} 8$ \& \& \&  \& ${ }^{\text {* }}$ \&  \& 5\% \& $102 \mathrm{M}{ }^{\text {M }}$ \& ${ }_{12} 12 \mathrm{Mar}$ \& ${ }^{10318} \mathrm{Mar}$ \& ${ }^{111}{ }^{13} \mathrm{z}_{\mathrm{g}} \mathrm{Jan}$ Aug <br>
\hline \& \& \& ${ }_{*}^{777_{8}^{78}}$ \& \& \& Engineen \& \& \& 6212 AD \& 吅 <br>
\hline 77 \& ${ }_{*}^{* 7}$ \& ${ }_{* 79}^{* 7278}{ }^{78}$ \& ${ }_{*}^{* 7312}{ }^{*} 786$ \& $\begin{array}{ll}* 73 & 76 \\ * 79 & 82\end{array}$ \&  \& \& 66 \& 89 Jan \& AD \& ${ }^{89}$ Aug <br>
\hline 86 \& ${ }^{79}$ \& \& \& \& \& ${ }_{80}^{88}$ \& $84{ }_{88}{ }^{\text {M }}$ \& ${ }^{97}{ }_{78}{ }_{\text {Jan }}^{\text {Jan }}$ \& ${ }^{69}{ }_{34}{ }^{\text {A }}$ \& ${ }_{178}^{95} \mathrm{Aug}$ <br>

\hline ${ }^{*}{ }^{816}$ \& \& \& ${ }_{12}{ }_{12} 1_{2}$ \& ${ }^{2}{ }^{*}{ }_{16}$ \& ${ }_{41}{ }^{12}$ \& Equitab \& $$
\boldsymbol{z}_{8} \mathbf{M}
$$ \& \& \& <br>

\hline \& \&  \& |cc| \& \& 1181
181
180
1800 \& $t$ \& ${ }_{\substack{6_{8} \\ \mathrm{l}_{\mathrm{g}}}}$ \& ${ }_{33_{g}}^{1 z_{4}} \mathrm{Jan}$ \& \& <br>
\hline \& ${ }^{1} 1{ }^{14_{4}}$ \& (1) \& ${ }^{(12}$ \& ${ }_{4}$ \&  \& \& , \& ${ }^{1588}{ }^{\text {a }}$ Apr \& \& <br>
\hline 12 \& \& \& ${ }^{*} 631280$ \& *6312 80 \& \& \&  \& 6. \& \& ${ }_{5}{ }^{5}$ <br>
\hline ${ }_{* 6}^{*}{ }_{*}^{11_{2}}$ \& \& \& \& ${ }_{8}{ }_{8}{ }_{8}^{33_{4} 3_{4}}$ \& \& \& 5 M \& \& \& <br>
\hline *30 30 \& \& \& 12 \& 3078 \& \& \& $\underset{\substack{2012 \\ 12 \\ \text { Ju }}}{ }$ \& \& \& <br>
\hline \& \& \& \& \& \& \& ${ }_{314}^{12}$ \& \& A \& <br>
\hline \& \& \& \& ${ }^{4} 818$ \&  \& Fair \& ${ }^{2912}$ \& \& \& <br>
\hline ${ }^{1174}$ \& ${ }^{*}$ \& \& ${ }_{181} 181$ \& ${ }^{188}$ \& ${ }^{19} 1819$ \& Faja \& ${ }_{11}^{172}{ }^{12}$ \&  \& 11 \& <br>
\hline ${ }_{*}^{* 13} \mathbf{* 1 3}$ \& ${ }_{* 90}^{*}$ \& \&  \& \& ${ }_{94}^{1314}{ }_{94}^{14}$ \& \& 85 June \& 102 Mar \& \& 3114 <br>
\hline ${ }^{18}$ \& ${ }_{* 18}^{* 90} 19$ \& *18 19 \& ${ }^{183}{ }^{1}$ \& 19 \&  \& Federal Min \& ${ }^{\text {mm }}$ \& 18 July 24 \& ${ }_{142}^{2812}$ Jan \& \& 314 <br>
\hline ${ }^{*}$ \& * \& 123 \& 13 \& \& \& Federal-Mogul Cor \& \& \& \& <br>
\hline \& ${ }^{212}{ }_{2}{ }^{2}$ \&  \& $8{ }^{258}$ \& \& ${ }^{2,800}$ \& Federal M M Wotor \& ${ }^{1}$ \& Jan \& \& <br>

\hline \& 194 \& ${ }_{4}{ }^{18}$ \& *19 \& ${ }_{2}^{8}$ \&  \& derated Dept stores- \& 15 M \& $$
25 \text { Jan }
$$ \& \&  <br>

\hline \& ${ }_{*}^{* 87} 191$ \& \& \& \& \& --1 \& 19 \& ${ }_{20}{ }^{5}$ \& \& <br>
\hline \& \& \& \&  \& 34 \& Finel Phen Fre Ins \& 2712May \& ${ }^{405_{8}}$ \& \& <br>
\hline ${ }^{*} 113_{4} \quad 20$ \& ${ }_{*} 118_{4}$ \& \& \& *12 \& \& Bons \& \& 2 \& \& <br>
\hline
\end{tabular}

- Bid and asked prices; no sales on this day. I In recelvershid. a Def. delivery. $n$ New stock. PCash sale. $x$ Ex-div. y Ex-rightp $\|$ Called for mademption.

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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 or the regular weekly range are shown in a footnote The itailc letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.


[^1]














##  <br> 





 Debenture $31 / 8 \mathrm{seb}$
Debenture 4 s


## tNorthern Ohlo Ry-

1 stgtdg 5s 1st mtge g bs (stamped can- 1945
cellation of guarantee)







 Oregon RR \& Nav cong 4s.
Ore Short Line 1st cong g 5 s Ore-Wash RR \& Nav 4s-...--1961

Pacific Coast Co 1st g bs__-1946 J D y b
Pacific Gas Pacific Gas \& E1 4s serles G-1964 J D Dix aaa
 F2d ext of Mo 1 ist
Pactifle





 Guar 3358 trust ctfs C .
Guar 48 ser E ctutf D .






 General 58 series $B$.








In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered.








Volume 151


Ohio Listed and Unlisted Securities
Members Cleveland Stock Exchange GILIS ( ${ }^{\circ}{ }^{\circ}$ ) RUSSELLE ${ }^{\circ}$.

Union Commerce Building, Cleveland
Telephone: CHerry 5050

## Cleveland Stock Exchange

Aug. 24 to Aug. 30, both inclusive, compiled from official sales lists

| StocksPar | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Low High } \end{array}\right\|$ | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hig |  |
| c Addressograph-Mul cm10 |  | $a 127 / 8{ }^{1} 13$ | 10 | $121 / 2$ June | 1/2 |  |
| Airway Elec pref...... 100 |  | 20.20 | 50 | $83 / 2 \mathrm{Mar}$ |  | July |
| Adex Electric Mig.-...-.-.- |  | $a 507 / 8 \quad a 507 / 8$ | - | $451 / 2 \mathrm{May}$ | 661/4 |  |
| Brewing Corp of America 3 | 581 |  | 100 | $4^{46 / 8} \mathrm{May}$ | $631 / 2$ | ${ }_{\text {Apr }}$ |
| Cl Cliffs Iron pref. |  |  | 80 | ${ }_{26} \quad$ May | 431/4 | Mar |
| Cleveland Railway . . . 100 |  | $251 / 226$ | 243 | 171/8 Jan |  | May |
| Cliffs Corp com........- 5 | 1514 | $143 / 451 / 4$ | 722 | 123/4 May | $1171 / 8$ | ${ }_{\text {Apr }}$ |
| Dow Chemical D |  | 1143/41143/4 | 17 |  |  |  |
| Eaton Mfg |  | a33 a31/2 |  | 261/8 May | 41 | Apr Jan |
| $c$ General Electric |  |  | 10 | 11. May | 193/4 | Jan |
| ${ }_{\text {c }} \mathrm{c}$ Glidden Co co |  | a $111 / 4$ al1\% | 25 | 10 May | 2034 | Apr |
| Goodyear Tire \& Rubber-* |  | a143/2 $a 155 / 8$ | 112 | 121/2 May | 241/8 | ${ }^{\text {Apr }}$ |
| Hanna (M A) \$5 cum pfd.* | 103 | -103 103 | 20 | ${ }_{34}{ }^{\text {a }}$ June | $1051 / 2$ |  |
| Interlake Steamship | 40 | $\begin{array}{ll}39 & 40 \\ 13 & 13\end{array}$ | 313 61 | 121/2 July |  | Feb |
| Jaeger Machi |  | ${ }_{161 / 2}^{13} 161 / 2$ | 61 100 | $1161 / 2 \mathrm{Feb}$ |  |  |
| McKay Mach |  | 161/2 $161 / 2$ | 100 | $11 / 4 \mathrm{Aug}$ | $13 / 4$ | Apr |
| Midland steel Product |  | a313/8 a ${ }^{181 / 4}$ | 25 | $231 / 2 \mathrm{May}$ | 401/8 | ${ }^{\mathrm{Apr}}$ |
| Miller Wholesale Dr | 61/2 | ${ }^{61 / 2} 61 / 2$ | 5 | ${ }^{438} \mathrm{Man}$ | 1313 | Apr |
| Murray Ohio M |  | ${ }^{101078}$ a 11. | 70 | ${ }^{634}$ May | 131/4/ |  |
| National Acme |  |  | 72 | $131 / 2 \mathrm{May}$ | 27 | ${ }_{\text {Jan }}$ |
| ${ }_{\text {c }} \mathbf{c}$ Natl Mallbi Sti Cst | $21 / 2$ |  | 150 | $2{ }^{1}$ | $33 / 4$ | Apr |
| National Tile |  | 7/8 ${ }^{1 / 8}$ | 100 | 3/4 May | 13/8 | Jan |
| c N Y Central |  | a $107 / 8$ a $117 / 8$ | 160 | $91 / 4 \mathrm{May}$ | 1878 | Jan |
| $c$ Ohlo Oll com |  | ${ }^{a 6}{ }^{\text {a }}$ a 18 | 5 | $53 / 8$ June |  |  |
| Otis Steel |  | $\begin{array}{ll}a 7818 & a 71 / 8 \\ 111 / 2 & 115 / 2\end{array}$ |  |  | 118 | Aug |
| Packer Corp | 173/8 | 163/8 $1731 / 8$ | 298 | $14 . \mathrm{May}$ | $237 / 8$ | Jan |
| Richman Bros. | 343/4 | 343/4 343/4 | 322 | $31 . \mathrm{May}$ | $401 / 2$ |  |
| Thompson Products |  | a32 ${ }^{\text {a }}$ a ${ }^{3} 1 / 2$ | 100 | ${ }_{611}^{35} 4 \mathrm{May}$ | 138/4 | ${ }_{\text {Apr }}^{\text {Apr }}$ |
| $c$ Twin Coach |  |  | 123 | ${ }_{42}{ }^{1 / 4} \mathrm{May}$ | 183/3 | Jan |
| C Upson-Walto |  | $4{ }^{4}$ | 280 | 4 Aug | 51/2 | Jan |
| Vichek Tool |  |  | 205 | Aug | $61 / 8$ |  |
| White Motor-.-.-.....-. 50 |  | $a 101 / 8 a 11$ | 5 | 71/2 Ms | 137/8 |  |

Detroit Stock Exchange-See page 1263.

## Los Angeles Stock Exchange

Aug. 24 to Aug. 30, both inclusive, compiled from official sales lists

| Stocks- | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | $\left\|\begin{array}{ccc} \text { Week's Range } \\ \text { of Prices } \\ \text { ow } & \text { High } \end{array}\right\|$ |  |  | Range Since Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | High |
| Aircraft Accessorles...-50c | $21 / 6$ | $21 / 8$ | $21 / 8$ |  |  | ${ }_{2}{ }^{3}$ July | $35 / 3 \mathrm{May}$ |
| Aandint Petroleum Co-.-1 | 276 | $27 / 8$ | $27 / 6$ | 460 1.375 | $23 / 4 \mathrm{May}$ | ${ }_{3}^{41 / 2}$ Jan |
| Blue Diamond Corp.-.--2 | $11 / 2$ | $11 / 2$ | $11 / 2$ | 1,375 | $11 / 2 \mathrm{May}$ |  |
| Bolsa Chica Oil B com _-. 10 | $571 / 2 \mathrm{c}$ | 57 \%/2c |  | ${ }_{180}^{265}$ | ${ }_{33}^{50 \mathrm{c}}$ June | ${ }^{1.00} \mathrm{Apr}$ |

## Wm.Cavalier \& Co. <br> MEMBERS

New York Stock Exchange<br>Chicago Board of Trade<br>523 W 6th St Los Angeles Teletype L.A 290

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} \& \multirow[t]{2}{*}{Fridaut
Last
Sale
Price} \& \multirow[t]{2}{*}{$$
\left.\begin{gathered}
\text { Week's Range } \\
\text { of Prices } \\
\text { Low } \\
\text { Hifh }
\end{gathered} \right\rvert\,
$$} \& \multirow[t]{2}{*}{Sales for Week Shares} \& \multicolumn{3}{|l|}{Range Since Jan. 1, 1940} <br>
\hline \& \& \& \& Low \& High \& <br>
\hline Central Invest Corp... 100 \& 10 \& \& 60 \& \& \& <br>
\hline Chrysier Cord.-...-....-5 \& a751/8 \& a718 ${ }^{\text {\% }}$ a75 \& 1.055 \& ${ }^{573 \%} \mathrm{M}$ \& \& n \| <br>
\hline Consolldated Steel C \& \&  \& 1.670 \& ${ }_{7}{ }^{1 / 8}$ May \& \& ${ }^{\text {apr }}$ <br>
\hline Consolidated Steel p \& ${ }_{51}^{13}$ \& $\begin{array}{cc}123 / 8 & 13 \\ 51 / 4\end{array}$ \& 1,670
100 \& ${ }_{4}^{7}$ May \& 13 \& ${ }_{\text {Apr }}$ <br>
\hline Creameries Aircraft Co \& a697/8 \& a697/8 ${ }^{6897 / 8}$ \& \& 87318 Apr \& 14 \& <br>
\hline Electrical Products Corp-4 \& 93 \& 93/8 ${ }^{933}$ \& 160 \& $81 / 4 \mathrm{May}$ \& 103/4 \& <br>
\hline Farmers \& Mer Natl . . 100 \& 390 \& $390 \quad 390$ \& , \& \& \& <br>
\hline General Motors com _-- 10 \& 471/2 \& $463 / 4$ \& 776 \& 383/6 Mar \& \& Apr
Aug <br>
\hline Globe Grain \& Milling... 25 \& a151/6 \& a141/2 $a 151 / 2$ \& 347
20 \& 14 June \& 14\%\% \& Feb <br>
\hline Goodyear Tire \& Rubber -* \& a15 12 \&  \& 365 \& ${ }_{27} 14$ June \& 40 \& Apr <br>
\hline Hancock Oll Co A com Lincoln Petroleum Co. \& 218 \& 30 c
238 \& 17,000 \& 70 \& 250 \& Aug <br>
\hline Lockheed Arrcraft Corp.-1 \& 26 \& 26.26 \& ${ }_{8}^{135}$ \& 31/3 June \& $41 / 8$ \& ${ }_{\text {Aug }}{ }^{\text {Apr }}$ <br>
\hline Los Angeles Investment_10 \& 5 \& $\begin{array}{ll}43 / 4 & 5 \\ 47 \mathrm{c} & 47 \mathrm{c}\end{array}$ \& $\begin{array}{r}875 \\ 500 \\ \hline\end{array}$ \& - ${ }^{3 / 2}$ May \& \& <br>
\hline Mascot On Co-.-....... 1 \& $\begin{array}{r}47 \\ 23 \\ \hline\end{array}$ \&  \& 1,244 \& 1\% 39 June \& 653/4 \& <br>
\hline Menasco Mtg Co \& $$
2 / 4
$$ \&  \& 1,244 \& 290 June \& \& Feb <br>
\hline Paclit Finance Corp comio \& $111 / 8$ \& $11.111 / 8$ \& 2,600 \& $93 / 2 \mathrm{May}$ \& 157\% \& Apr <br>
\hline Pacific Gas \& Elec com.. 25 \& a297\% \& $a 281 / 4 a 291 / 8$ \& ${ }_{2}^{15}$ \& 2634 May \& \& $$
\begin{aligned}
& \text { Jar } \\
& \text { Jar }
\end{aligned}
$$ <br>
\hline 51/2\% 1st pref - - $-\ldots .25$ \& $2{ }^{293}$ \& $\begin{array}{ll}298 \% & 29\end{array}$ \& 19 \& $374 / 2 \mathrm{May}$ \& 4946 \& an <br>
\hline Pacifle Lighting Corv com Puget Sd Pulp \& Timber. \& 183/8 \& 181/4 $181 / 2$ \& 200 \& 12 Jan \& 281/2 \& <br>
\hline Richfield Oll \& 81/8 \& \& ,068 \& 6 Ma \& \& Jan <br>
\hline Safeway Stores \& a441/8 \& $a 441 / 8 a 441 / 8$ \& 23 \& 503/4 \& \& <br>
\hline Security Co units of \& 31 \& \& 52 \& $26{ }^{26} \mathrm{May}$ \& \& <br>
\hline Solar Aircraft Co-.- \& ${ }_{a 261 / 2}$ \& a2633/8 227 \& 488 \& $231 / 2 \mathrm{May}$ \& 30\% \& Apr <br>
\hline So Calif Edison Co Lid \& ${ }_{44}{ }_{4}{ }^{1 / 2}$ \& $a 2638$
44

48 \& 50 \& 3818 Apr \& 461/2 \& d <br>
\hline Orig pgd \& 30 \& 293/4 30 \& 648 \& 2714 May \& 30\% \& Jan <br>
\hline 53/2\% pret \& 29 \& 283/4 29 \& 710 \& 24 y May \& 293/ \& Jan <br>
\hline So Calif Gas Co $6 \%$ pfd A25 \& a323/4 \&  \& 115 \& ${ }^{30} \mathrm{M}$ May \& 15/4 \& ${ }^{\text {Jan }}$ <br>
\hline Southern Pacifle Co--il-*** \& 181 \& 1814 \& 378 \& $171 / 2$ Junt \& 261/6 \& Jan <br>
\hline Taylor Milling \& 73 \& \& 100 \& 7 m Junc \& 10 \& <br>
\hline Transamerica Cord \& $43 / 4$ \& 43/4 $47 / 2$ \& 2,168 \& $41 / \mathrm{Ma}$ \& \& <br>
\hline West Air \& $173 / 8$ \& 173817 \& \& ${ }_{12}{ }^{\text {c/8 }}$ Mas \& \& <br>
\hline Union Oll of Calif \& 121/2 \& $\begin{array}{cc}1214 & 121 / 2 \\ 878\end{array}$ \& +650 \& $41 / 4.3$ \& 14 \& Apr <br>
\hline Vega Alrplane \& 7/8 \& 77/8 ${ }^{7} / 4$ \& 580 \& $63 / 4 \mathrm{Jul}$ \& $71 / 8$ \& Aug <br>
\hline Western Air Express Corp 1 \& d \& 41/2 4\% \& 100 \& $41 / 2 \mathrm{AuF}$ \& \& Apr <br>
\hline \& \& \& \& \& \& <br>
\hline Mammoth Cons Mng_10 \& $71 / 2 c$ \& c|cc| \& 1,000 \& May \& $2 / 4$ \& Jan <br>
\hline Unilsted- ${ }^{\text {a }}$ - \& \& \& \& \& \& <br>
\hline Amer Rad\&Std San Cord * \& a39\% \&  \& 10 \& $35 \%$ July \& \% \& n <br>
\hline Amer Smelting \& Refining \& a39 ${ }^{\text {a }} 16$ \&  \& 382 \& 148 May \& 17476 \& Mar <br>
\hline Anaconda Copper... ... 50 \& $a 211 / 8$ \& $a 201 / 8 a 2114$ \& 175 \& 19 Juls \& 171 \& Apr <br>
\hline Armour \& Co (IIl) \& ${ }^{15} 4^{5 / 8}$ \& ${ }^{a 4} 1 / 2{ }^{\text {a }}$ \& \& June \& 24 \& <br>
\hline Atchsn Topk \& \& Fe Ry 100 \& a1478 \& $a 14 \% 814$ \& \& 15 May \& 193 \& <br>
\hline Baldwin Locomo Wks v t e. \& 15933/8 \& a $295 \%$ \& \& $253 / 8$ June \& 34\% \& Apr <br>
\hline Bendix Aviat \& ${ }_{\text {a }}{ }^{193}{ }^{\text {a }}$ \&  \& 110 \& 6814 \& 34/8 \& Apr <br>
\hline Borg-Warner \& a17 ${ }^{\frac{3}{8}}$ \& | $a 171 / 8 \quad a 173 / 8$ \& 100 \& 153/6 \& \& <br>
\hline Case (JI)--........ 100 \& $a 467 / 8$ \&  \& \& \& \& <br>
\hline Citles service $\mathrm{Co} \ldots \ldots . . .10$ \& a5\% \& 5\% ${ }^{5}$ \& \& $4 \%$ June \& \& <br>
\hline Columbla Gas \& Elec \& ${ }_{a 93}^{598}$ \& $\begin{array}{cc}5988 \\ a 93 & 593\end{array}$ \& 10 \& $91 / 2 \mathrm{July}$ \& $16 \frac{5}{6}$ \& ${ }^{\mathrm{Appr}}$ <br>
\hline ial Solvents Corp* Commonwealth \& Sou. \& 1 $13 / 8$ \& 188888 \& 100 \& $871 / 2 \mathrm{CMay}$ \& \& <br>
\hline Continental Motors Corp-1 \& 83 \& \& 550 \& 27/8 May
$201 / 2 \mathrm{May}$ \& \& <br>
\hline Continental Oll Co \& $a 18$ \& a183\% ${ }^{31} 18$ \& \& 201/2 May
Aug \& 119 \& <br>
\hline Curtise-Wright Corp-..--1 \& a25 ${ }^{\text {\%/2/4 }}$ \& $a 253 / 4$ a $253 / 4$ \& 50 \& $24 \%$ June \& 29\% \& Feb <br>
\hline  \& a33 ${ }^{\text {a }}$ \& a33 ${ }^{\text {a }}$ a $1 / 2$ \& 141 \& $27^{2} \mathrm{May}$ \& \& Jan <br>
\hline General Foods \& $a 411 / 4$ \& a411/4 $a 411 / 4$ \& - 20 \& 41 \& 47 \& <br>

\hline Goodrich ( B F) \& $a 113 / 8$ \&  \& | $\quad 10$ |
| :--- |
| $\quad 38$ | \& 163/3 May \& 381 \& ${ }_{\text {Jan }}$ <br>

\hline Intl Nickel Co or \& ${ }_{\text {a }} \times 2263^{3 / 8}$ \& a27\% ${ }^{\text {a }}$ a27 \& 20 \& 24\% July \& 38 \& Apr <br>
\hline ennecott \& $25^{1 / 3}$ \& $251 / 251 / 2$ \& 250 \& 22 June \& 351/8 \& Feb <br>
\hline Montgomery Ward \& Co \& a39 ${ }^{\text {5/8 }}$ \& a39 5/8 a39 ${ }^{1 / 8}$ \& 40 \& 39 June \& 47 \& <br>
\hline Mountain Clity Copper Co 5 \& 3 \& \& 315 \& ${ }_{9 \%}^{5 \%} \mathrm{Ma}$ \& 18/1/ \& Jan <br>
\hline New York Central RR.-- \& a16 \& a1614 ${ }^{1216}$ \& 4 \& 15\% Aug \& 26 \& Apr <br>
\hline Nor American A \& a193/8 \& a19188 ${ }^{\text {a }} 192 / 8$ \& 24 \& $161 \%$ June \& 233/4 \& Apr <br>
\hline Packard Motor Car \& 31/8 \& 31/8. $31 / 8$ \& 300 \& $23 / \mathrm{May}$ \& \& <br>
\hline Radio Cord of America \& * 47/3 \& 463/8 ${ }^{4} 78$ \& 362 \& 1416 Mane \& \& <br>
\hline Republic steel Cor \& a \& a773/a80 \& 225 \& 68\% June \& 87 \& Apr <br>
\hline Sears Roebuck \& \& \&  \& 100 \& 5 May \& 715 \& Jan <br>
\hline  \& a343888 \& a 33718 a $3^{3 \%} 8$ \& 134 \& 30. \& 431 \& Feb <br>
\hline Studebaker Cord...----1 \& a73/8 \& $\begin{array}{ll}a 73 / 8 & a 73 / 8 \\ 183\end{array}$ \& 50 \& $57 /$
$13 / 8 \mathrm{May}$ \& 12 \& <br>
\hline superior Oil Corp \& \&  \& 100 \& 18 ${ }^{18 / 8}$ June \& 23 \& <br>
\hline Swift \& ${ }_{\text {Tex }}$ \& a $a 15$ \% \& a 18544 a ${ }^{\text {a }}$ \& \& 381/2 July \& 473 \& Apr <br>
\hline Tide W ater Assoc Oill ${ }^{\text {cos }}$ \& ${ }^{\text {a }}$ - ${ }^{1}$ \& ${ }^{1914}$ a914 \& 10 \& P. 83/4 June \& 11 \& Jan <br>
\hline Unlon Carbide \& Carbon-* \& a725/8 \& $a 713 / 8 a 727 / 8$ \& 89 \& 631/2 June \& 85 \& <br>
\hline United Aircratt Corp...- 5 \& $5 \mathrm{a381/8}$ \&  \& 50
130 \& 18 Aug \& 38 \& <br>
\hline U 8 Rubber Co-............ \& 533/4 \& 191/8 533 4 \& 509 \& . 45 M \& \& Apr <br>
\hline Westinghouse El \& Mtg_50 \& a995/8 \& a995\%a995/8 \& \& \& \& <br>
\hline willys-Overland Motors .-1 \& 1 17/8 \& $111 / 8$ \& \& \& \& <br>
\hline
\end{tabular}

Philadelphia Stock Exchange
Aug. 24 to Aug. 30 , both inclusive, compiled from official sales list

| Stocks- Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Prce } \end{gathered}\right.$ | Week's Range of Prices <br> Low Hioh | Sales <br> $\stackrel{\text { for }}{\text { Wot }}$ <br> Shates | Range Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
|  | 12 | 113/8 12 | 404 | 9\% June |  |  |
| American Tel \& Tel | 1613/8 | $1603 / 81615$ | 311 | 146\% May |  |  |
| Bell Tel Co of Pa prof _-100 |  | 1183/81191/6 | 125 |  |  |  |
| Budd Wheel C | 514 | ${ }^{5} 174385$ | 125 | $55 \%$ June |  |  |
| Chrysler Corp--7-7-7-5 | 29\%/4 | 711/8 2938 | 110 | ${ }_{25}{ }^{\text {a }}$ June | $331 / 2$ |  |
| Electric Storage Battery 10 | 47\% | 451/8 | 507 | 38 May | 553/ |  |
| Horn \& Hard (Phila) com.* |  | 119119 | 100 | $1111 / 2 \mathrm{May}$ |  |  |
| Natlonal Power \& Light |  | $\begin{array}{ll}73 / 4 & 78\end{array}$ | 2,229 | 11/2 Mar |  |  |
|  | 21 | 1914 | 2,270 | $147 / 6 \mathrm{May}$ | $247 / 8$ |  |
| Phila Elec of Pa \$5 |  | $115 \% 11584$ | 34 | 1123 June | 12014 |  |
| Phila Elec Pow pref | 303/4 | $3058307 /$ | 400 45 | 28\%/8 June |  |  |
| Salt Dome Oil |  | $\begin{array}{lll}41 / 8 & 48 \\ 3781 / 8\end{array}$ | 73 | 34\% May |  |  |
| Scott P |  | 37/4 $1 / 4{ }^{3818}$ | 13,200 | ${ }_{316}$ June |  | Feb |


| Stocks (Concluded) Par | $\begin{array}{\|} \text { Prucuy } \\ \text { Last } \\ \text { Sale } \\ \text { Prrce } \end{array}$ | $\left\lvert\, \begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { own Hion } \end{aligned}\right.$ | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{array}$ | Range Stnce Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lono | Hi |  |
| Transtt ${ }^{\text {United }}$ |  | 3/3 $13^{3 / 2}$ | 77 |  |  |  |
| Preterre |  | $35 / 3{ }^{1 / 4}$ | 55 | 26\%/3 June | , 13 |  |
| United Gas Imp co Preterred |  |  | 5,081 |  |  |  |
| Westmoreland Inc-...- | 1131/6 | 112\%\% 114 | 14 ${ }_{14}$ | 1071/4 Jus $91 / 4$ | ${ }_{12}^{117 / 3}$ |  |

## Pittsburgh Stock Exchange

$>$ ug. 24 to Aug. 30, both inclusive, compiled from official sales lists


St. Louis Stock Exchange
Aug. 24 to Aug. 30, both inclusive, compiled from official sales lists

| Stocks- Par | $\left\|\begin{array}{c} \text { Priday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Weet's Rangeof PricesLow High |  | Sales <br> for <br> Week <br> Shares | Range Since Jan. 1, 1840 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ow | Hid |  |
| Amerlean Inc com | 12\% | 123/3 | 138/4 |  | 287 |  | Aug |  |  |
| $5 \%$ pref-................. 50 |  | 50 | 50 | 100 |  | May | $563 / 4$ | ${ }_{\text {Apr }}$ |
| Century Eiectric Co-a- 10 | 251/2 | 2534 | 2531/4 | 268 100 |  | Jan | 29 | May |
| Cocoa-Cola Bottling com_1 |  | 27 | 2784 | 35 |  | Aug | 34 | Apr Apr |
| Collins-Morros shoe com. |  | 60c | 60 c | 100 | 400 | Apg | 2.00 | ${ }^{\text {Jan }}$ |
| Columbla Brew c | 13 | $133 /$ | 14 | 127 | $131 / 2$ | June | 191/2 | Mar |
| Emerson Ele |  | ${ }_{27}$ | 15344 | 100 |  | July | 27 | Jan |
| Preferred --.-....-100 | 86 | $88^{88}$ | $86^{88}$ | 3 |  | Aug | 98 | June |
| Griesedileck-West Br | 25 | 25 | 25 | 115 | 25 | Aug | 45 | ${ }_{\text {Mapr }}$ |
| Hussmann-Ligonier com |  | 85/8 | 8568 | 10 | 81/4 | Aug | 121/2 | ${ }_{\text {Apr }}$ |
| International Shoe com Laclede-Christy $\mathrm{Cl} \operatorname{Pr}$ | 30 | 30 | ${ }^{30}$ | 60 | 251 | May | $361 / 2$ | Jan |
| Lemp Brew com........5 |  | 50 c | 1.00 | 325 | 500 |  | $71 / 2$ 4.50 | ${ }_{\mathrm{Feb}}^{\mathrm{Apr}}$ |
| Meyer Blanke com |  |  | 13 | 75 | 13 | Aug |  |  |
| Midwest Pipg \& Sply com * | 10 | $101 / 2$ | 11 | 340 | 1 | June | $111 / 4$ | May |
| Mo Port Cement com__-2 |  | 13 | 131/2 | 66 | 10 | July | 131/2 | Aug |
| Nate Candy |  | ${ }_{4}^{63 / 4}$ | $63 / 4$ | 5 | $63 /$ | Aug | 121/2 | Mar |
| Scullin steel | 9 | $\stackrel{4}{9}$ | $\stackrel{4}{9}$ | 50 | 31 | May | $63 / 8$ | Jan |
| Warrants |  | ${ }_{9}$ | 9 | 200 |  | June |  | Apr |
| Sterling Alum com |  | 7 | 7 | 100 |  |  |  | July |
| Stix Baer \& Fuller com. 10 | $77^{1 / 2}$ | 71/2 | $71 / 2$ | 24 |  | Aug |  | Apr |
| Wagner Electric com.... 15 | 27 | 251/2 |  | 215 |  | May | 30 | Apr |
| $\begin{aligned} & \text { Bonds- } \\ & \text { St Louls Pub Ser 5's_ } \end{aligned}$ |  |  |  |  |  |  |  |  |
| Income_............ 1964 | $\begin{gathered} 641 / 4 \\ \hline \end{gathered}$ | $\begin{gathered} 641 / 4 \end{gathered}$ | $\underset{9}{65}$ | $\$ 2,300$ | $\begin{array}{r} 55 \\ 8 \end{array}$ | y |  | Jan |

Orders solicited on Pacific Coast Stock Exchanges, which are
open untll 5:30 P. M. Eastern Standard Time
Schwabacher \& Co. 111 Broadway, New York Cortlandt 7-4150
Private Wire to own offices in San Francisco and Los Angeles

## San Francisco Stock Exchange

 Aug. 24 to Aug. 30, both inclusive, compiled from official sales liste| Stocks- | ${ }_{\text {Pat }}$ |
| :---: | :---: |
| Arreratt Access |  |
| Ala May |  |
|  |  |
|  |  |
|  |  |
| Calmbankurar |  |
|  |  |
| ${ }_{\text {coill }}^{\text {Cail }}$ Art |  |
| Calltorni Imk Co capital |  |
|  |  |
| ${ }^{\text {al }}$ Curesek Min |  |
| Comer |  |
|  |  |
| Commonwealth Edison.- 25Crown Zellerbach com... |  |
| El Dorado On Works -...-* |  |
|  |  |
|  |  |
| Firematrs Fumdin Co.-I |  |
| Food Machine Corp com <br> Foster \& Klelser com... |  |
|  |  |
| Gen Paint Corep pref- |  |
|  |  |
|  |  |
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|  |  |
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## 

## Ti Tr Tr

 Union Oil Co of CalifUnion Sur Union Sugar orm.
Universal Consol
Vega Vega Airplane
Victor Equip
Preferred-
Vutee Arcraft
Wells Fargo Bk Wells Fargo Bk \& UT-100
Wentern Plipe \& Steel
Yel Check 10 Yel Cbecker Cab Co ser 150
Yosemite Port Cem pref. 10

## American Rad \& St Sani._* American

 American Tel \& Tel Co 100Amer Toll Bridge (Del)
Anacond

## Atc Atla Avi Be Be Bl Bu Ca C Cl C C C C

Curtiss-Wright Corp..... Electric Bond \& Fhare 0
Eeneral Electrla Co General Electric Co com.
Hawailan Sugar Co
Idaho Mary MInes Idaho Mary Mines Corp.
Internatl NIck Co Canada
Inter Tel Internatl Nick Co Canad
Inter Tel \& Tel Co com...
Italo Pet of Amer com Preferred
Kenn Copper Corp oom M J \& M \& M Cons $-\ldots-1$ Montgomery Ward \& Co-
Mountan City Copper

Paciffic Port Cement com 10
Packard Motor Co com Pennsylvania RR Co..-5
Radio Corp of America... Riverside Cement Co A
Schumarh Wall Bd ptd
$\qquad$
 Texas Corp com_-..-.-2 U 8 Petroleum Co. United States Steel
Warner Bros Pictur Warner Bros Pietures
West Coast Life Insur

Week's Range
of Prices

Low Hloh $\square$ | Res | Range Since Jan. 1, 1940 |  |
| :---: | :---: | :---: |
|  | Low | High |

## Canadian Markets

LISTED AND UNLISTED


## Canadian Markets-Listed and Unlisted

Toronto Stock Exchange
Aug. 24 to Aug. 30, both inclusive, compiled from official sales lists

| Stocks- |
| ---: |

$$
\begin{aligned}
& \text { Abltble........ } \\
& \text { o\% preterred. } \\
& \text { Alberta Pacifle G } \\
& \text { Preterred..... } \\
& \text { Aldermac Copper } \\
& \text { Algoma Steel. }
\end{aligned}
$$

$\square$
$\square$

$$
\begin{array}{|l}
\text { Aldermac CopDe } \\
\text { Algoma Steel.. } \\
\text { Amm Gold. } \\
\text { Anglo Canadian }
\end{array}
$$

$$
\begin{aligned}
& \text { Anglo Canadian } \\
& \text { Anglo Hur.... } \\
& \text { Arntfleld...... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Arntriel } \\
& \text { Assley. } \\
& \text { Astoria }
\end{aligned}
$$

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 Bathurst Power cla - -
Bear Ex Bear Exploration.........-1
Beattie Gold
Beatty class A............-
2d preferred........... Beauarnols. Bell Telephone Co--
 Bobjo- -
Brazilian Traction
Britlah Brit Columbla Power A-: Browan-Porcupine Brown On.....i.: Buffalo-Canadlan.Building Products.-.... Calmont Preferred...-.
Canada Maiting
Canada Packers
Can Permanent Mtge........***
Canad St Canada Steamships--...-
Canada Steamships pref. 50
Canadian Wire A Canada
Class B

$$
\begin{aligned}
& \text { Canadian Brewerles. } \\
& \text { Cnan Brewerles pret. } \\
& \text { Cndn Bk of Commerce }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Cndn BK of Commer } \\
& \text { Canadian Canners A. } \\
& \text { Canass B } \\
& \text { Can Car Foundry }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Preferred } \\
& \text { Canadlan Celane-se } \\
& \text { Canadlan Dredge }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Canadian Dredge } \\
& \text { Cndn Indus Alconol } \\
& \text { Canadion Molation }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Canadian Malartic..... } \\
& \text { C P } \mathbf{R} \\
& \text { Canadian Wirebound }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Canadanan Wireboun } \\
& \text { Carnation pref..... } \\
& \text { Centrethewey Patricla. }
\end{aligned}
$$

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\begin{aligned}
& \text { Castle-Trethew } \\
& \text { Central Patricla } \\
& \text { Chestervalle... } \\
& \text { Chromium }
\end{aligned}
$$

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\begin{aligned}
& \text { Cochenour } \\
& \text { Cockshut } \overline{\text { P }} \\
& \text { Commoll. }
\end{aligned}
$$

## Conlaurum <br> Consolidated Bakeries.-.

 Cons Bmers GasCosmos
Cub Alrcraft....-.
Distillers Seagrams
Dominion Bank.
Dominion Foundry....- 100
Dom Scottlish Invest -....-
Dominion Steel class B..
Dominion Stores.-.-...--* Duquesne Mining...
East Malartio..... Eldorado- Life Extension Oil
Falconbridge.
Fanny Farmer Federal-Kirkland Fernland-Francoeur Gold Gatineau Power God's Lake.
Golden Gate Gold Eagle. Graham Bousquet


## Harding Ca

Hollinger Consoildated
 Imperial Bank
Imperial Tobaceo ord $\$ 5$ International Met A pf 100
International Mill pret 100 internationa Internation
Kerr-Addison
Kirkland-Hudson
Kirkland Lak
Lake Shore.
Lamaque G

## Canadian MarketsUnlisted

## Industrial and Public Utility Bonds <br> Closing Bid and asked quotations, Friday, Aug. 30

American Dollar Prices)

|  | Btd | Ask |  | ${ }^{\text {ba }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Abltib | 38 |  |  |  |  |
| Alberta Pac Grail $68 .-1946$ | ${ }_{70}^{64}$ | ${ }_{72}^{66}$ |  | $\begin{aligned} & 65 \\ & 60 \end{aligned}$ | ${ }_{62} 6$ |
| Algoma Steel 58...---1948 |  |  | Lake St John Pr ${ }^{\text {G Pa }}$ |  |  |
| itish Col Pow 4/8s.180 | 66 | 68 | 51/8 | 59 59 |  |
|  |  |  |  | 68 | 70 |
| Canada Coment 46/8. 19 | 70 | 72 |  |  |  |
| Canada S8 Linees 58.10 - 1957 | ${ }_{25}^{64}$ | ${ }_{27}^{66}$ | $\stackrel{\text { N }}{\text { Pow }}$ | 71 |  |
| Canadian Vlickers $\mathrm{Co}{ }^{68}{ }^{\prime} 47$ | 25 | 27 | Powee Brothers 1st 5s. | 64 68 | 70 |
| Dom Steel \& Cosl $61 / 8 \mathrm{~s} 1955$ | 70 | 72 | Quebec Power 48-- |  |  |
| Dom Tair \& Chem $41 / 581951$ | 67 |  |  | 71 | 73 |
| ${ }^{48}$ - | 53 | 55 | Winal peg Electrio- 198 |  |  |
| Famous Players 4/38... | $67$ |  | ${ }_{4-58}^{4-58}$ series A.-...... 1995 | ${ }_{33}$ | 5 |

- No par value. f Flat pricee. $n$ Nominal.


## Watling, Lerchen \& Co.

| Now York Stock Exchange <br> Dotroit Stock Exchange | Now York Curb Associate <br> Ford Building <br> Celephone: Randolph 5530 |
| :---: | :---: |
|  | DETROIT |

## Detroit Stock Exchange

Aug. 24 to Aug. 30, both inclusive, compiled from official sales lists


* No par value.


## CURRENT NOTICES

-Arthur H. Lamborn, son of the founder of the firm of Lamborn, Hutchings \& Co., now dissolved, is retaining the New York Stock Exchange floor membership which he held for the latter firm. In collaboration with four other former partners, he has formed the partnership of Lamborn, Troup \& Co., to continue in the security and commodity brokerage business. Of the four managing partners of the old firm, three-Mr. Lamborn, Clarence G. Troup and Joseph A. Hormann the new firm are Harry new organization. The other
Troup and A. Gordon Troup.
When he first took over his father's membership in 1928, Mr. Lamborn When he first took over his father's membership in 1928, Mr. Lamborn change.

Mr. Lamborn has announced that the Lamborn name, which has been carried on continuously since 1892, will remain active in the commodity field as well, through membership in the
change and the Chicago Board of Trade.

Registration of 3,600,000 Aliens Is Begun-Fingerprinting Is Included in Listing Procedure, Which Ends Dec. 26
Federal registration and fingerprinting of approximately $3,600,000$ aliens in the United States was begun on Aug. 27 and will continue until Dec. 26, when it is hoped to have all the non-citizens resident in this country listed by workers in post offices throughout the nation. Plans for the registration were indicated in the "Chronicle" of Aug. 17, page 928. In reporting the results of the first day's registration, the New York "Times" of Aug. 28 said in part:

Armenians in San Francisco, Finns in Minnesota, Japanese in Colorado and the inevitable melting-pot types of this metropolis appeared at desig nated centers throughout the day to anser 15 questions, submit their fingers for printing and subscribe to the necessary affidavits.
As was the case in the recent census, statistical results of the count were slow. There was no way of ascertaining last night whether the average of 36,000 registrations a day, admittedly a "big job" to Earl G. Harrison, director of the plan, had been maintained on the opening day. Mr. Harrison pointed out in Washington Monday [Aug. 26] that on the basis of 100 registration days between now and Dec. 26, exclusive of Sundays and holidays, the daily figure ought to average 36,000 .
Questioners were referred to a fact digest in Q-and-A form, issued by Mr. Goldman on Aug. 12, touching, among other things, on the matter of aliens' rights. Joseph Willon, superintendent of delivery, said that the summary still expressed the postoffice point of view on the subject.
Perhaps the chief points in the summary for the benefit of uneasy aliens follow:
Q. Do the laws of this country protect aliens against persecution.
A. Yes. Title 18 , Section 52, of the United States Code makes it a of his being an alien. This law will be strictly enforced by the United States Department of Justice.
Q. Can the registration information supplied by the alien be used against him in court?
A. No, not unless permission to do so is granted by the Attorney General of the United States.
Q. What effect will registration have on aliens who have entered the United States illegally?
A. A registration does not in any way affect the status of any individual. Local officials agreed with Mr. Harrison's advice to all persons in doubt of their citzenship status to register anyway in accordance with the known
facts. No one so doing could possibly jeopardize his ultimate standing by facts. No one so doing could possib
having registered, it was emphasized.

## CURRENTNOTICES

## MANUAL OF SUGAR COMPANIES 1940

The 1940 Manual of Sugar Companies is being distributed by Farr \& Co., members of the New York Stock Exchange. This is the 18th edition of the Manual of Sugar Companies, containing important statistics of sugar companies and the sugar industry, with other gential of the sugar industry ence value. New additions this year are the outne of esugar 25 years in the British West Indies, with table of production wurship and grinding and a complete inst of sugar mils, sho tho is in capacity, also a calendar the provious Manuals have been continued annual reports. Fealuritions to both the full-page descriptions and the with revisions and synopses of miscer liquidation, etc companies discontinued
Other special subjects discussed in this edition include: United States Sugar Quotas of 1939 and 1940, with outline of the Sugar Act of 1937; The International Sugar Agreement, showing its operations for the first three quota years (now interrupted by war conditions); short outlines of thal Sugar York Aes a historical and descriptive sketches of the beet sugar industry of the United States (with complete list of factories), and the cane sugar industries of Louisiana (also listing factories), Puerto Rico, Dominican Republic and the Philippines, with complete lists of active centrals, ownership and 4 or 5-year production records; also a description of the Hawailan sugar industry with tables of yields and comparative 5 -year statistics of leading companies The list of all active Cuban centrals, showing location, ownership and individual production record this year includes the output of the 1939-40 and three preceding crops.
The usual statistical tables are continued in this edition. These cove production, yields, domestic and world prices, distribution, exports, imports consumption, \&c., and in view of prevaling war conditions several of thes tables have been extended to cover the past 25 and 30 years to enable comparison with the previous World War conditions.
-Blair \& Co., Inc., investment bankers for more than 50 years, announced their return to the Government bond field after an absence of a decade. The firm states that its opening of a United States Government securities department in New York is prompted by the more than doubling of the departal debt in this period, the widening diversification of issues which Namprise the direct and indirect debt of the Nation, and the enormous increase of Government holdings in institutional portfolios. The rounding out of its investment service by the addition of the new department permits the firm to serve the ever increasing demand for Government securitie from banks, insurance companies, corporations and private investor through its 13 offices throughout the country.
The Government bond department is under the direction of C. Marshal Wood,Vice-President. Geo. B. Seager,Vice-President, is associated with him Mr. Wood was, until recently, a Vice-President of C.F. Childs a Co., Inc. with whom he was connected for 16 years. Mr. Seager was President of The First Bos ton Corporation, whices. than 18 years in its Boston and New York offices
Other members of the department are Philip S. Patton, former manage of the Government bond department of Kidder, Peabody \& Co., Clifford L. Bleeth, for 7 years a specialist in treasury notes and guaranteed issues in the trading department of C. F. Chin for the same firm.

## Quotations on Over-the-Counter Securities-Friday Aug. 30



New York City Bönds


## Chicago \& San Francisco Banks

|  | ${ }^{\text {Bid }}$ | Ask | ar |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American Natlonal Bank \% Trust.analan | 185 | 195 | Harris Trust \& Savings_ 100 Northern Trust Co.... 100 | ${ }_{481}^{286}$ |  |  |
| Continental iliniols Natl |  |  |  |  |  |  |
| Flrat National......- ${ }^{\text {bad }}$ | 209 | 212 |  |  |  |  |

## New York Bank Stocks

| Bank of Manhattan $\mathrm{CO}_{10}{ }^{\text {Pap }}$ | ${ }^{\text {Bid }}$ |  | National Bront Bant 50 | ${ }^{\text {Bld }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Manhattan Co-10 | 15 | 161/2 | National Bronx Bank - 50 | 40 | 45 |
| Bank of Yorktown--66 2-3 | 40 |  | National Clty --.---123/3 | 241/2 | 26 |
| Bensonhurst National ... 50 | 85 | 100 | National Satety Bank. $121 / 6$ | $101 / 2$ | $121 / 2$ |
| Chase._-.-.-.-.-.-- 13.55 | 29 | 301/2 | Penn Exchange ........ 10 | 10 | 12 |
| Commerclal National.. 100 | 163 | 169 | Peoples Natlonal ....... 50 | 43 | 49 |
|  |  |  | Publlc National .....-1736 | 283/4 | 301/4 |
| First National of N Y .. 100 | 1695 | 1735 | Sterling Nat Bank \& Tr 25 | 251/2 | $271 / 2$ |
| Merchants Bank.....-100 | 110 | 120 | , |  | 27\%2 |

New York Trust Companies

| Bank of New York $\quad$ Pat 100 | ${ }_{313}^{\text {B1d }}$ | ${ }_{328}^{A_{8} k}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bankers_....-.-....- 10 | 49 | 520 |  | ${ }_{263} 19$ |  |
| Bronx County new.-.-. 35 | 15 | 19 |  | 103/4 | 113/4 |
| Brooklyn............... 100 | 681/2 | 731/2 | KIngs County -.....-. 100 | 1480 | 1530 |
|  |  |  | Lawyers_-.----------25 | 27 |  |
| emlcal Bank \& Trust. 10 | 423/2 | 441/2 | Manufacturers_-.-.-.--20 | ${ }^{323} 4$ | $343 / 4$ |
| Cuinton Trust........... 50 | 30 | 35 | New York | 1014 | $1041 / 4$ |
| Continental Bank \& Tr 10 | 123/2 | 14 | Title Guarantee \& Tr--12 | $2{ }^{2}$ | 133/4 |
| Corn Exch Bk \& Tr...... 20 | 481/2 | 491/2 | Trade Bank \& Trust...- 10 | 113 | 131/2 |
|  | 41 | 44 | Unde |  | $90$ |

Telephone and Telegraph Stocks

| Par | ${ }^{\text {bid }}$ | A | Par | Btd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Dist Teleg ( $\mathrm{N}^{\text {J }}$ Comm* | ${ }_{1} 90$ | 95 | New York Mutual Tel_. 25 | 17 |  |
|  |  |  | Pac \& Atl Telegraph_.-. 25 |  |  |
| ${ }^{\text {Bell }}$ Telep ot Canada--. 100 | 102 | 106 |  | ${ }_{31}^{15}$ | ${ }_{33}^{18}$ |
| Bell Teled of Pa pret--109 | $1171 / 2$ | 120 | Preterred A | 293/4 | 31/2 |
|  |  |  | Roc |  |  |
|  | $\stackrel{44}{25}$ |  | 100 | 1123/3 |  |
| Int Ocean Teleerraph--100 | 703/2 |  | So \& Att Telegraph---- 25 |  | 21 |

Chain Store Stocks

| Par | Bud | As | $p a r$ | B6d | A8E |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {B/G F Foods Inc common-* }}$ | $17 / 6$ | $\stackrel{3}{3}$ | $\overline{\text { Kress (S H) 6\% Dret_-. } 100}$ | $113 / 2$ | 123/2 |
| Bohack (H C Common-i $7 \%$ preferred | $18{ }^{1 / 2}$ | $23^{23 / 2}$ | Reeves (Daniel) pret._-100 | 99 |  |
| Dismond Shoe pret .-. 100 Flishman (M H) Co | 105 | $1081 / 2$ | United Clgar-Whelan Stores | 17 | 2014 |

## Sugar Securities



## FHA Insured Mortgages <br> Offerings Wanted-Circular on Request

## WHITEHEAD \& FISCHER

44 Wall Street, New York, N. Y.
Telephone: wHitehall 3-6850
FHA Insured Mortgages


## F.H.A. INSURED MORTGAGES

The best "Hedge" security for Banks and Insurance Co's. Circular on request

## STORMS AND CO.

Commonwealth Building PITTSBURGH, PA.

Quotations on Over-the-Counter Securities-Friday Aug. 30-Continued

## Guaranteed Railroad Stocks Joseph JUalker \& Sons

| 120 Broadway NEW YORK |  | $\begin{gathered} \text { Tel. RE ctor } \\ 2.6600 \end{gathered}$ |
| :---: | :---: | :---: |

Guaranteed Railroad Stocks
(Guarantor in Parentheses)

|  | $p_{a r \mid}\left\|\begin{array}{c} \text { Dindend } \\ \sin \text { Dollars } \end{array}\right\|$ | ${ }^{\text {Bta }}$ | Asted |
| :---: | :---: | :---: | :---: |
| Alabama \& Vlcksburg (IWhois C | 6.00 | 72 | 3/2 |
| Albany \& Susquehanns (Delaware \& Huds | ${ }^{10.50}$ | 11313/2 |  |
| Allegheny \& Western (Buifr Roch \& Pits) | ${ }_{2.00}$ | ${ }^{3}$ | $321 / 2$ |
| Boston \& Albany (New York Central) | 8.75 | 81 |  |
| Boston \& Providence (New Haven) | 8.50 | 36 | 39315 |
| Canada Southern (New York Central) ---a----100 | 3 ${ }^{3.00}$ | ${ }_{88}^{36}$ |  |
|  | 100 <br> 5.00 | ${ }_{60} 8$ |  |
| Cleveland \& Plttrburgh (Pennsylvanila) .........-...50 | $\begin{array}{ll}50 & 3.50\end{array}$ | 77 | 793/6 |
| Betterment stock. | 2.00 | 46 |  |
| Delaware (Pennsylvania) | 2.00 | 53 | $1 / 2$ |
| Fort Wayne \& Jackson dret (N Y Central) -------100 | - | ${ }_{147}$ |  |
| orgla RR \& Banking (L \& N-A C L |  | 148 |  |
| Lackawanna RR of N J (Del Lack ${ }^{\text {a }}$ M Western).....100 | 100 50.00 | 550 |  |
| Morris \& Essex (Del Lack \& | 3.875 | $243 / 2$ |  |
| New York Lackawanna \& Western ( D L\& W | 5.00 |  | 2 |
|  | 50 ${ }^{5}$ | $331 / 2$ |  |
|  | 1.50 |  | 46 |
| Preferred | 3.00 |  |  |
| Pittsburgh Fort Wayne \& Chicago (P) | 7.00 | 17236 | 1753/2 |
| Pitsburgh Youngstown \& Ashtabula pret (P | 7.0 |  | $5^{5-}$ |
| Rensselaer \& Saratoga (Delaware \& Hudson) .-.-.-. 100 | ${ }^{0} 6.00$ |  |  |
| St Louls brigge ist pres (Terminal R.) | 0 |  |  |
| - | 6.00 | 130 |  |
| nited New Jersey RR\& Canal |  | 2411/2 |  |
| nited New jerrey Rrcy cmal (D 18 |  |  |  |
| Valley (Deiaware Lackawanna \& Western) | 5.00 | 56 | 60 |
| Vloksbury Shrevedort \& Pacilic (Hulinois Cent | 5.00 5.00 |  | $6531 / 2$ |
|  | ${ }_{3}^{3.50}$ |  | $253 / 2$ |
| Weet Jersey \& Seashore (Penn-Reading) ............ 50 | -50 3.00 | 541/4 | 5732 |



INSURANCE and INDUSTRIAL STOCKS BOUGHT-SOLD-QUOTED

## Vermilye Brothers

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


## Industrial Stocks and Bonds

Railroad Bonds

|  |  |
| :--- | :--- | :--- | :--- | :--- |

Quotations on Over-the-Counter Securities-Friday Aug. 30-Continued

Public Utility Preferred Stocks
Bought . Sold . Quoted Jackson \& Curtis Established 1879
Members Principal Stock and Commodity Exchanges
115 Bróadway
Tel. BArclay 7-1600
New York City

Public Utility Stocks

|  |  |  |  |  | ${ }_{\text {A }} 8 \mathrm{k}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1/2 |  |
| ${ }^{\text {Amer Utill Serv }}$ |  |  |  |  |  |
| Arsioclased Gas \& Eleotrio |  |  | New Eng G 4 E | 33 | 34 |
| reter |  | 1\% | New Eng Pr Assn $6 \%$ pri 100 | 63 |  |
|  |  |  |  |  | 873/2 |
| ${ }^{\text {B }}$ | 821/2 | 85 | ${ }_{88}^{88}$ prior lilen |  | ${ }^{5}$ |
| irmingham Gas | 47 | 48\% | ${ }^{\text {S }}$ |  |  |
|  |  |  | 87 preterred | 106\% |  |
| Carollna Power \& 57 preterred. |  |  | New York Powe $\$ 6$ cum prefe |  |  |
| Cont Indian Pow 7\% Di 100 | 73\% | $761 /$ | ${ }^{7 \%}$ |  |  |
| C |  |  | Water ser | 81/8 |  |
| 86 proferred-..-...- 100 | 106\% ${ }^{99}$ | ${ }_{109}^{101}$ | stern F . | 561/4 | 581/4 |
| Cent Pr | 1114 | $13 \%$ | (Del) $7 \%$ pref_..... 10 | 84/4 | 861/4 |
|  |  |  |  |  |  |
| Consumers Power | 104\%8 | 106\% | Ohlo Publio servic |  |  |
|  | 91 | 93 | $7 \%$ preerrie |  | 3\%\% |
|  |  |  | Okla 9 \& Et $7 \%$ pre | 1131/2 |  |
| Derby Gas \& E1 87 pref.-** | 61/2 | 69 | Pachio Pr \& Lit $7 \%$ | 80 |  |
|  |  |  | Line C |  | 351/2 |
|  | $363 / 2$ |  | Penn | 1113 |  |
|  | $107{ }^{\text {3/2 }}$ | 1093/3 |  |  |  |
|  |  |  | Phlla |  |  |
| Hartiord |  |  | ${ }^{85}$ cum pre | x76 | 781/2 |
| Indianap Pow \& Lt com.-** Interstate Natural Gas... |  | $\left\|\begin{array}{l} 22586 \\ 251 / 2 \end{array}\right\|$ | Pub Serv Co of Indiana$\$ 7$ prior lien pret. | 90 | $923 / 2$ |
| Ja | 3036 |  | Queens Borough C |  |  |
| Jer Cent | 105\% | 08\%/8 | 6\% preferred---7. 100 | 19 |  |
|  |  |  | ${ }_{\text {Roch }}$ |  |  |
| ${ }_{8} \mathrm{Co} \mathrm{Ltg} 7 \%$ pref. 100 | 80 | 85 |  |  |  |
| Long Island LIghting- | 32 | 34 |  | 2014 | 21\% |
|  |  |  | $4.8 \%$ preferred |  |  |
| Mass Pow al Lt Associates |  |  | Southern Na | 17 |  |
|  | 233/6 | 24\% | S'western G \& E | 106 | 1072 |
| 5\% conv partio |  | 323\% |  | 1071/ |  |
| Listasippl P Poer |  |  | United |  |  |
| preterred | 901/2 |  |  | 25 |  |
| Mlissourl Kan Plpe ine.. 5 | $3 \%$ | 4\%\% | Utah | 69 | $71 / 2$ |
| Monongahela Weest Pe Pub Serv |  |  | Washlngt |  |  |
| ntain States Power.- |  | 187 | P |  |  |
| 5\% preterred-.......- | $\begin{aligned} & 1650 \\ & 45 \% \end{aligned}$ | 47\%/81 | West Texas Util $\$ 6$ pref. | 1003 | 102 |

## Public Utility Bonds



## Investing Companies



Water Bonds


## Quotations on Over-the-Counter Securities-Friday Aug. 30-Concluded

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

n which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publi cation quotations are carried for all active over-the-counte
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
Industrial Stocks
Insurance Stocks
Investing Company Securities Joint Stock Land Bank SecuriMill Mill Stocks
Mining Stocks

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

The Bank and Quotation Record is published monthly and sells for $\$ 12.50$ per year. Your subscription should York City.

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

 BRAUNL \& CO., ING. 52 William St., N. Y.Tel. HAnover 2-5422
Foreign Unlisted Dollar Bonds Due to
vominal.




## General Corporation and Investment News

 RAILROAD-PUBLIC UTILITY-INDUSTRIAL—INSURANCE-MISCELLANEOUSNOTR-For mechanical reasons it is not always possible to arrango companios in exact alphabetical order. However, they are always as near alphabotical position as possible

FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The following additional registration statements (Nos. 4484 to 4490 , inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is a pproximately $\$ 30,255,500$.
United Biscuit Co. of America (2-4484, Form A-2), of Chicago, IIl., has fited a. existration statement covering 25,000 shares of $5 \%$ cago, III.,
preferred stock (Dar $\$ 100$, Proceeds will be used as follows: To redeem. at 110 per share the 897 ). Proceeds will be used as follows: To redeem
standin. pref. stock (par \$100) now out-
stand 8800,000 for plant construction and equidment and the hat

Mutual Fund of Califiornia (2-4485, Form C-I), of San Francisco,
Calif., satas filed a registration statement covering series A trust certificates, single payment or instalment or accomulation series A trust certipi-
amount of $\$ 250.000$. Troceeds will be used for investment the principal amount of ${ }^{\$ 250.000 .}$. Proceeds will be used for investment sponsored by
depositor. Filed Aug. 22,1940 .
United States Plywood Corp. (2-4486. Form A-2), of New York, has
iled a registration statement covering 50,000 shares of common stock
 shares or certain stockholders. Net proceeds to be received by the com.
pany will be applied to the repayment of bank loans, the expansion of production facitities at the compan's Seattle, Wash, plant advanaces for
plant extensions the the Algoma Plywod \& Veneer Co., whose entire production is controlled by U. S. Plywood, and one geenerai, fundse entire pro-
pany General funds, the company states, will be used in pre ore phe development and marketing of new, product used in part to pay for
thircticularly aircraft. aircraft parts and floats, shilis and other artictes which the compang is
licensed to manufacture, Underwriters: Eastman Dillon $\&$ and oction
to be named by amendment. Lawrence Ottinger is President to be named by amendment. Lawrence Ottinger is President. Filed Aug. 23, 1940 .
Chicago Terre Haute \& Southeastern Ry. (2-4487, Form D-1), Terre Hate, Ind.-The income mortgage bondholders' committee has Pifled a
 H. Orr, Boston, Mass., wert Wiliam Percy Jones, Sechart, Chicago, Ill.; James Standard Aircrafts Products, Inc. (2-4488. Filed Aug. 24, 1940 . has frilidard a regiscration statement covering 125, (2-48, Form A-1), of New York,
(par 10 cents per share) of common stock (par 10 cents per share) and 40,000 shares ( $\$ 7.50$ par) 40 cents cumulative convertible preferred stock. The company proposes to orfer the thulative
shares op preferred and
1 share.000 shares of pref. and $1 / 2$ share common in units consisting of
 are 80,000 shares of common being reser ved for issuance upon the exercise of two shares of common hoiders or 40,000 shares of preferred at the rate to purchase stock of Gem Coi each preferred share. Pheceeds will be used airplane accessories, and for working capital. Reginald manuacturers or
President. Stebser is
Stiman \& Braskman is anemed as principal underwriter and G. Brashears \& Co., Los Angeles, will act as Western wholesale distributors. In tempain
has filed a registration statement co. (2-4489, Form A-2), of Bristol, Tenn.,
 Dow Chemical Co. (2-4499, Form A-2), of Midland, Mich., has filed a resistand 103199 shares of common stock (no par). Filed Aug. 28, 1940.
(Further details on subsequent page The last previous list of registration statements was given in our issue of Aug. 24, page 1130.

Abitibi Power \& Paper Co., Ltd.-Committee Urges Deposit of Bonds In a letter being mailed to bondholders of the company, the bondholders'
protective committee (H. J. Symington, Chairman) expresses that it is in the personai interest of every non-depositing bondholder to
deposit his bonds with the committe for receiving derosits of bonds under prior to sept. 14, 1940 , the finalal date take place in Toronto on Oct. 16 . of its assets. The sale is scheduled to the whire non-depositing bondholder
the purchase price in cash after allowance for their proportion of sxare of and prior charges," the letter states. "the amount of such distributive share and a assets and the amount of such expenses and prior charges , property mittee considers that it is in the interestrseos all brior charges. The comcompany provided thereby payaboe in cash to non-depositing bondholdend upon the distributive share be foretold. and which in any event must depend amount of which cannot Bonds now on deposit amount to over $60 \%$ of the outstandiug Abitibi
bonds. The plan of procedure, declared $50 \%$ of the bonds, or ontocelpuare, declared operative upon depositit of overer stock at the rate of 40 shares for each $\$ 1.000$ of dhich would issue common The plan of procedure provides that the issuance ded bonds. common stock (no pare oor the new company (represented by certificates
of beneficial interest) in the ratio of 40 the of beneficial interest) in the ratio of 40 shares per $\$ 1,000$ bond assenting
Provision is made for possible sale of certificer senting shares of non-assenting bonds and of additional cial interest repreand of greferred shares and other securities of the new company to shares cash requirements of the plan of procedure, but the company to raise the ever, the aggregate par value of bonds, debenturest been determined. Howmay be issued for suach purpose is limited to to $\$ 10,000,000$ unless the the consent of a majority in interest of the assenting bondholders is first obtained.
The new company will haye ant common shares (no par) and such additional common shation of $1,930{ }^{0}, 680$ shares, notes, debentures or bonds as may be necessary to rais, preferred requirements of the plan of procedure. The new company will issue its common shares to the escrow agent at the rate of 40 company will issue its
of assenting bonds and certificates of then $\$ 1,000$ shares, issued by the escrow agent, will be delivered to assenting such holders in that ratio. Common shares of the new company not so issudat such price or prices as the new company may iscoe by the now so issued mine, but in every case during the company may from time to time detinuance of the escrow any the originally authorized $1,9300,680$ continuance of the escrow any part of
been issued for the account of assenting so isued and which have not the new company through the exercise of bondtiolders or purchased from be issued to and held by the escrow agent subject purchase warrants, shall subscriber for such shares so isserud agent sububect to the escrow and the the
interest representing the shares so subscribed fort

There are no provisions in the plan of procedure with respect to any voting
trust or other trust or agreement for the purpose of maintaining contol An escrow and stock purchase warrant arrangement is set up for the purDose of excending to unsecured creditors and shareholders of the present
Abitibi company a limited opportunity to buy their way back into the
enterprise pro rata by paying off the bondhold The escrow will be in effect until July 1, 1942. Stock purchase\%war-
rants will be issued entitling the bolders to purchase the comen rants wil
of the new company subject to the escrow prior to that diting common shares

 Lifore paid with respect to the shates purchased. Certificates of beneficicial
interest biinsued by the escrow agent which will represent pro rata
und vided interests in the shares of common stoct

 the hands of the escrow aghent and to that extent the sumper shares purchased in the
thares of the new compant inares of the new company to which the holder of the numbert of common
interest will eventuatly be entitled will be reduced and cate of beneficial
Upon termination of Upon termination of the escrow, the escrow reduced and and cash substituted.
among the holders of certificates of beneficial interest antribute pro tata it, however received of and and all remain of beneficial interest any cash pro tata
pany or other securities held by it. Provision shares of the new
paportunity to vectill opportunity to vore on all common shares of the new made whereby the
to the escrow to the escrow may be exercised from shares of the new company subject
of the certificates of benericial interest. To the pro rata by the holders tunity is not exercised by such holders, it is possible that that such opporto vote may be exercised by the escrow agent, although this opportunity such residuary right to vote remaining in the escrow ingention that any nterest) will be be utilized capacity for all holders of corportificitetes of bo beneficial be in the hands of the escrow age bent to holders of periodic distribution of cash purchase warrants, or as dividends on the common shares of of the stock pany or otherwise amounts to 25 cents or more per share originally repreProvision is made in the plan of procedure for the possible creation of
funded debt but none of the details thereof has Although provision has been made for the raising of money to pay any
obligations and liabilities of the recter obligations and liabiitities of the receiver payable by money to pay any
and to provide additional money for the new company not exceeding
000 it is issued for these purposes; and the present intention any securities will be to have
part of the purchase price of
cout provide the cash necessary to paty to coupons of assenting brice of Abitibl assets not covered by boy pay that and
amount on assenting buch securities necessarily depends upon the am cash. The of the property, and the amount of the purchase price at the judicin non certificates of beneficial interest or in or the committee is to have issued have issued provide this money, but the committee has reserve new company the new comp to $\$ 10,000,000$ of securities prior to the common right to be first oofered to the the assenting secuities prior or otherwise are issuad shares they will
offering price. The ondders for subscription offering price. The present intention of the commitiption at the public or commor securities unless the sale of certificates of bene not to have the plan of procedure is effected impracticable on reasonable terms when to ba issued the provisions in the plan of procedure for any other securities tificates of beneficial interest, above referred to esssential to and the cerescrow and stock purchase warrant arrangement, although, as heretofore securities, tha terms and provisions of which have not yet been datditional in order to raise the cash requirements of the plan of procedure cated above and as provided in the plan of procedur, certificates of beneshares of the new company not issued for account of assentina, 680 common and additional common shares or preferred shares, notes, debentholders, bonds unsecured or secured by a mortgage upon allor or any part of the assets of issued new company, and convertibie or norder to raise monevs convertible parto shares, may
 coupons of assenting bondholders and therefors not coverered by bonds and
part of the obligations and liabilities of the receivar ons cash; (b) any part of the obligations and liabilities of the receeiver of Abintibin which (b) may
be payable by the new company; (c) additional money for the new co not exceeding $\$ 2,000,000$; provided, however, that not not the new company
 majority in interest of the assenting bondholders. the basis upon which cerstificates bondholders.
securities to be issued undertificates of deposit are to be exchanged for
cates of beneficial interest for 40 plan of procedue is as follows: Certifito be exchanged for certificates of deposit for each $\$ 1,000$ of ompany ares
bonds.
deposit) are upon which securities of Abitibi (not including certificates of deposit) are to be exchanged for such securities as may be issued under
the plan of procedure is as follows: Unsecured creditars plan of atd Abitibi may receive stock purchase warrants as provided in the pata of phacedure. Boncholders who do not assent will receive their pro as a part of the plan of procedure-if the pronerty-as a matter of procedure is cow not ance (by way of ontions in the plan of procedure with respect to the issube distributed on the general basis above explained There other than those to reason for adootinger the particul features of the pian of procedure. The amounts of bonds wants the at sale for account of bondholdes, it is simply a plan to buy in the assent, paying the others thei pro rata shares of the purchase price in cash. In Canada there are only
two ways of taking Abitibi out of recivership. The one is
action for sind action for sale under the mortgage of receivership. The one is a straight
laws of the Ontario Legislature and which within the jurisdiction of the procedure. The other is by the adoption of a scheme of this plan of a majority in number Acts. This latter procedure requires of reorganization creditors present and voting in person or by the in value of each c.ass of shares of each class represented and by proxy by three-fourths of the of the opinion that this method of procedure is not committee is strongly
ticular circumstanceal in these par ticular circumstances and could only have very expensive, dilatory and nugatory resuits.
the junior classes would not approve of any schemity in the property and all the Federal Acts, which the condition of of the theme of reorganization under
bondholders in offering.-V. 151, p. 1130 .
Alabama Water Service Co.-Proposed Bond Issuepany had filed an application (File 70-143) under the Holding that comAct regarding the proposed issuance and sale of $\$ 4,200,000$ of $33 /$ first mortgage bonds, due 1965 . The bonds are to be sold at a proposed pricirst

Northwestern Mutual Life Insurance Co-
 The proceeds from the sale of the bonds will be applied to the redemption,
at $102 \%$ and accrued interest, of $\$ 4,200,000,5 \%$ first mortgage gold bonds, series A, due 1957.-V. 151 , p. 834 .

|  <br> July- | Youngstown Ry.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1910 |  |  | 1937,090 |
| Net from railway | -58,920 |  |  |  |
| Netry. oper. inco | 35, | 17 | 8,242 |  |
| Gross from railw | 1,297 | 1,101 | 875,037 |  |
| Netry oper. income--- $224,263 \quad 97,183$ def38,420 |  |  |  |  |
|  |  |  |  |  |
| Alabama Great Southern RR.-Earnings- |  |  |  |  |
| July- | 1940 | 193 | 1938 |  |
| oss from | \$658, | \$195 | 160,613 |  |
| Net ry. oper. income..-FromJan.N- |  |  |  |  |
| Gross from railwa |  |  |  |  |
| Net rem ry oper. inc | 1,824,609 | 1,885,174 | 574,552 |  |
| 151, p |  |  |  |  | Net ry. oper. inc

Alabama Power Co.-EarningsPeriod End. July 31- 1940-Month-1939 Gross revenue
Oper. exps. and taxes.-.

Gross income
Interest and other deduc
Net income- -
Balance

- V. $151, \mathrm{p} .834$.
Alberene Stone Corp. of Virginia-Earnings-
6 Months Ended June 30-
Net sales--1.-A
$\qquad$
 90
$\begin{array}{ll}\$ 8,379,102 & \$ 8,896,324 \\ 4,850,367 & 4,871,673\end{array}$
$\begin{array}{lll}\$ 3,528,735 & \$ 4,02,650 \\ 2,342,138 & 2,342,138\end{array}$
$\overline{0,152} \overline{\$ 1,186,597} \overline{\$ 1,682,512}$
, p. 3191.
Alexander Young Building Co.-Bonds CalledA total of $\$ 30.000$ first mo
redemption on Oct. 1 at 101 .
All America Corp.-Report-
All America Corp. accuired its assets and commenced business Jan. 31, summation of the plan of reorganization camended of Postal Telegraph and Cable Corp. and its subsidiary, The Associated Companies.
The corporation purchased, at the face ammount thereof plus acrued The corporation purchased, at the face amount thereof plus accrued
interest, $\$ 500,000$ of its series A debentures which were etired as of Treb. 29 , I940 leaving outstanding at the present time $\$ 2,793,600$ principal amount
of that series. The indenture provides that no series B debentures may of that series. The indenture provides that $n$ sories B debentures mayy
be redeemed or purchased until a total of $\$ 1,250,000$ principal amount of series A debentures shall have been retired.
A radiotelegraph circuit connecting Lima and Tokyo was established July 1, 1940 .
Consolidated Income Account for 6 Months End. June 30, 1940 (Incl. Subs.) Operating revenues-Cable, $\$ 2,920,275 ;$ radiotelegraph, $\$ 299,-$
$661 ;$ miscellaneous (rents, $8 c$. ).
On Expenses of operation, $\$ 779,851 ;$ maintenance and repairs,
$\$ 757,641 ;$ general and miscellaneous expenses, 8339,$023 ;$ taxes \$757,641; general and miscelaneous expenses, $\$ 390,000$; taxes-
taxes, $\$ 212,220$; provision for depreciation, $\$ 350,655 \ldots \ldots \ldots$
2,609,390
Loet income from operations before loss on foreign exchange--
$\$ 651,095$
48,010
Net income from operations..........................................
Net income -
Interest chargen, \& corop subsidiar companies
$\$ 830,821$

$\qquad$ - $\$ 512,290$ and therefore consolidated net income for the month of January, 1940,
in the amount of $\$ 144,256$, is included in this statement on a pro forma in the amount of $\$ 144,256$, is included in this statement on a pro rorma This interim statement is based upon estimates in certain respects and is subject to year-end adjus
year.-V. 150, p. 2406 .


## Alton RR.-Earnings -




American Electric Securities Corp.-Dividend -
The directors have declared a dividend of five cents per share on the $30-$ ent cumulative participating preserred stock, payaind
of record Aug. 26. Like amount was paid on March 1 last, Dec. 1 , Sopt. 1 ,
American \& Foreign Power Co., Inc.-DividendsC. E. Calder, President of this company announced that the board of directors, at a meeting held Aug. 27,1940 declared a share on the $\$ 7$ prep per sta for payment on sept. 16, 1940 , to the stockholders of record Sept. 6 ,
stgu0. These dividends are on account of accumulations for the quarter 1940. These dividends are on account
ended March 31, 1932.-V. 151, p. 687 .

## American Airlines, Inc.-Preferred Stock Financing

## Discussed -

Preferred stock financing to the extent of 100,000 shares of which 50,000 would be publicly offered, is under active discussion for the company, it
stated. Emanuel \& Co.; Kidder, Peabody \& Co., and Lehman Bros.are expected to head the underwriting group. Proceeds of the issue would be

## American Bosch Corp.-Earnings-

$\begin{array}{llll}\text { Amenths Ended June 30- } & 1940 & 1939 & 1938\end{array}$ Profit after deprec. and other charges,
but before provision for Federal in-
 clusive of extraordinary operating charges of $\$ 984,689$ and provision x Exclusive of extraordinary operating chat
for Federal income taxes.-V. 150, p. 4115.
American Public Service Co.-Hearing Postponed-

American Cable \& Radio Corp. (\& Subs.) - Earnings -
Consolidated Income Account for the 6 Months Ended June 30, 1940 Operating revenues: Cable, $84,737,106$; radiotelegraph, $81,590,-$
$126 ;$ gross profit on sales (after deducting depreciation of 126; gross profit on sales (after deducting depreciation of
\$13, 939 charged to costs) 8131,446 miscellaneous (rents,
\&c.). $\$ 288,106$; total operating revenues
 544,555; maintenance and repairs, \$1,24, $800 ;$ general and
miscellaneous expenses, $\$ 756,111$ taxes- provision for U. S . Federal income tax, $\$ 176,000$; other taxes, $\$ 338,524$; provi-
sion for depreciation (other than depreciation of $\$ 13,939$ sharged to costs, as above), $\$ 803,589$.........................

5,865,079

| Net income from opers. before loss on foreign exchange-....-- | 881,70 <br> Loss on foreign exchange |
| :--- | :--- |

Net income from operations
Non-operating income: Dividends, $\$ 36,523$; interest, $\$ 5,845$;
other non-operating income, $\$ 29,398$, 71,766 Net income before interest charges, \&c. of sub. companies -
nterest charges, zc . of fubsidiary companies: Interset, $\$ 12,840$; nterest charges, \&c. of subsioiary companes. net income, \$766;
minority common stockholders' equity in

Net income before interest on funded debt of sub. companies \$868,959 Net income before interest on funded debt or sub. companes-
Interest on funded deteo subsidiary companies: Income de-
bentures, $\$ 228,647$; serial notes- $3 \%, \$ 37,684$.
Net income for the period. $\frac{\$ 853,254}{}$ Net income for the period Corporation acquired its assets and commenced business Jan. 31, 1940 ,
and therefore consolidated net income for the month of January, 1940 , in and therefore consolidated net income for the month of January. 1940 , in in accordance with the provisions of the by-la ws of the corporation. This to year-end adjustments and independent audit at the close of the year. to year-end adjust.
American Rolling Mill Co.-Regular Preferred DividendDirectors on Aug. 26 declared the regular quarterly dividend of $\$ 1.121 / 2$
per share on the $44 / 2 \%$ cumul. pref. stock, payable Oct. 15 to holders of per share on 16. Company recently cleared up all accruals on this issue with the declaration of a $\$ 1.121 / 2$ dividend payable Aug. 30 . R . Hook. PresiCommenting on the present action of directors balance of this year in the the
dent; said that the outlook for business for the bat sheet industry was encouraging and directors were deligulations out of the way. He said that whire there has been an improvement in the sheet price situation and better earnings were in prospect, he did not care to make any
sitate statement with respect to the possibil
the common stock.-V. $151, \mathrm{p} .1132$.
American Smelting \& Refining Co. (\& Subs.)-Earns. Consolidated Income Account Six Months Ended June 30
 $\begin{gathered}\text { Int., rents, dividends, } \\ \text { commissions, \& } 8 \text { _-... }\end{gathered} \quad 546,066 \quad 253,150 \quad 274,811 \quad 581,152$
 $\begin{array}{lllll}\text { Rorporato taxes (incl.est. } & 2,858,726 & 1,474,772 & 1,275,237 & 4\end{array}$



 $\begin{array}{lrrrrr}\text { Shares common stock } & 2,191,669 & 2,191,669 & 2,191,669 & 2,191,669 \\ \text { outstanding (no par) } & 2,196 \\ \text { Earnng per share } & \$ 2.12 & \$ 1.68 & \$ 1.54 & \$ 3.38\end{array}$

 prices. and direction of the stockholders at a spectal meeting held on May 21 . 1935 ; plants, mines and other tangibie properties at Dec. 31, 1934 , $\$ 52.08,0,09$ ret

 537,407; depreciation and aepliecton Dec. 31 , 1934, on property retired and deprecation anter that date. $\$ 1,097,989 ;$ baiance. $\$ 25,582,816 ;$ net tangible
(or) solt
property, $\$ 48,954,591$. Segregated and valued as of Dec. 31 . 1334 , in ac-




d Note payable six montns after demand to American Smelting \& Refin interest in subsidiary companies meluded in consolidation, $\$ 53,632$; and ther Mistal stock $\$ 13.344$ tes, $\$ 730,096$. sc., $\$ 5,605,762$; mine and new business investigations, $\$ 355,278$, and oncies, orves of $\$ 1,460,547$.
at cost of production or conservative values based on existing contracts. 4116

## American Stores Co.-Sales-

$\begin{array}{ccccc}\text { Period End. Aug. 31- } 1940-5 \text { Weeks-1939 } & \text { 1940-31 Weeks- } 1939 \\ \text { Sales }\end{array}$
American Telephone \& Telegraph Co.-Would Dissolve Sub-Company-
Amer Tel. \& Tel. Co. of Massachusetts, a Massachusetts corporation, has filed in the Suffolk superior Court a petition for dissolution, which is corporation has only one class of stock, viz., common stock, of which the shares are outstanding, all owned by the American Telephone \& Telegraph Co, a New York corporation. On July 12 . 1940 , there was a meeting of
stockholders at which it was voted that all the assets of this Massachusetts corporation be transferred to the New York corporation and that the

## American Water Works \& Electric Co., Inc.-Weekly

 Output-Output of electric energy of the electric properties of American Water kilowatt hours, an increase of $14.8 \%$ over the output of $45,764,000$ kilowatt aurs for the corresponding week of 1939 .
Comparative table of weekly output
pat ofectric energy for the last five


## Anaconda Copper Mining Co.-50-Cent Dividend-

 Directors have declared a dividend of 50 cents per share on the common

Ann Arbor RR.-Earnings-

| Gross from | 1940 |  | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Net from railway | 71,984 | -87,478 | 41,85 |  |
| Net ry. oper. inco | 30,881 | 54,515 | 8,099 | 20,877 |
| Gross from railw | 2, | 2,155,262 | 1,915,994 |  |
| Net rym oper. ins | 140 | -76,36 | def33 |  |
| -Vt. | 140 | 76,32 | def33. | 210 |

Archer-Daniels-Midland Co. (\& Subs.)-EarningsConsolidated Income Account (Including Subsidiaries)

 Balance
Other oper. revenuess... Sell., gen admin. Operating profit.
Mnterest
Miscell
Miscell. charg
Balance -
--..........
$\qquad$ $\$ 5,246,700$
578,329

\$3,310,93 | $\$ 6,544,574$ |
| :---: |
| 634,568 |

${ }^{2}$ Profit
Stateinc.tax
Net profit-
Preferred dividends...
Common dividends.
Common dividends....:- $\quad 708,391$

Earnings per share...
 $\xrightarrow{85,825,035} 3,447,110$
$\begin{array}{r}\mathbf{8 3 . 8 4 5 , 1 0} \\ 3,054,68 \\ \hline\end{array}$
vision has been maxtax on undistributed income to Dec. 31. 1936 the first six months of the casiende surtax on the undistributed income for with one exception, end Dec. 31, and the amount of such tax tax years undeterminable untit the net income and dividends for the entire year 1937 have been ascertained.
b Depreciation included in cost and expenses amounted to $\$ 780,440$ the tax returns of this company and all subsidiaries except one being filed on a calendar year basis.
d $\$ 17,624$ provision for
dian company and $\$ 42,170$ miscellaneous deductions.


| Assets- $\quad 1940 \quad 1939$ |  |  | ${ }^{1940}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8 |
|  |  | 7\% cum. pret. |  |  |
| cars (less depre. | 29 | Vommon sto |  | 736,999 |  |
| Inventorles -....-22,625 | 16,788,607 | Accounts pay | 069,589 | 7,2080, |
| Notes \& accts. ree. 4,296,585 | 3,495,518 | Dratts pay | 107,695 | ${ }_{124} 1331$ |
| 0 drawback, dec. |  | Long-term | , 013,500 | 13,500 |
| Other assets ..-.-. 1,409,481 | 1,381,144 | ${ }_{\text {Res, }}$ | 92,589 | -91,060 |
| Cash - ${ }_{\text {codwill, patents, }}{ }^{\text {2,713,136 }}$ | 2,099,436 | Prov. for Federail |  |  |
|  |  | Surplus | 8,711,094 | ${ }_{1}^{1,840,377}$ |
| ed charges.- $\quad$ 239,396 | 149,550 | z Treasury stock. | T130,009 | Dr130,009 |

-42,886,297 $34,439,931$ for depreciation. $\boldsymbol{y}$ Represented by 549,546 shares of no par value. ${ }^{\mathbf{z}}$ Represented by 4,630 no par shares. $\$ 1241,388$ earned surplus of which $\$ 1.269,706$ capital surplus and and stock redemption under the terms of the serial note agreement.--V. 150 .
p. 2867 .

## Associated Dry Goods Corp - Earnings -

## A Mos. Ended- Total net sales

 Estd. Dorer loss- (afte\$24,106,343 \$26,054,666



Armstrong Cork Co. (\& Subs.) - Earnings -
Including domestic subsidiaries and operating profits of forelgn subs.] 6 Months Ended June 30- $\qquad$ Cost of sales Cost of sales aning and admintrative expenses.
Net profit from operations. $\qquad$ 1940
$\$ 27,53,879$
$19,403,055$
$4,519,048$ $\$ 23,039$
$16,07,67$
$4,311,157$

4 | 1938 |
| :---: |
| $\$ 16,5077$ |
| $12,521.73$ | Ther income...

 $\xlongequal{\$ 3,581,775} 113,945$ | $\$ 2,728,995$ |
| :---: |
| 134,777 |
| 82837 | Prov, for loss on sundry investments

Fed. $\&$ State capital stock \& loans tax Provision for stateincome intax
Loss on sales of marketable securities. Miscellaneous charges provision to reduce inventory-........
Net profit, domestic operations
Foreign subs. (excett
combined net profit..............
Net income-
Preferred incomedidend Common dividends paid-:-............-

$\$ 815,816$
160,481

Earnings per share on common stock-
x On domestice operations only
Note The operating results of the
verted into U . B . dollars at the average of exchange rates have been conthe six month period, except that depreciation charges have been based on the U. S. dollar cost, of theirf fired assets (as revarged Jave. 1 , 1933). The amount shown for the first six months of 1940 includes the operating profit Ior that period for the Spanish company, whose operating results were not Consolidated Balance Sheet June 30

| Assets - | ${ }^{1910}$ | ${ }^{1939}$ | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash |  |  |  |


 securities
Due rrom
Inventories Inventories $-\cdots$...... non--urrent.
Prep.:Prepatd expensese-:-

Invest. in $₫$ advs. | $\begin{array}{lll}\begin{array}{lll}\text { ruest. in \& advs. } \\ \text { to tor'n }\end{array} & 808,541 & 245,565 \\ 723,638\end{array}$ |
| :--- | :--- | :--- | Oto for'n subs.-..$x$ Prop., plt dients

Pald-up licenses ${ }_{3}^{3,814,625} 5$ Pald-up 1 Henses
Goodwill, $\qquad$ $\begin{array}{r}3,961,481 \\ 670.843 \\ 21,683 \\ \hline\end{array}$ Total …-...... $56,213,203$ X After reserve for depreciation of $\$ 19,800,234$ in 1940 and $\$ 19,329,401$ $\$ 3,754,349$ in 1940 and $\$ 4$ or revaluations effected as of Jan. 1 , 1933 , of no par shares.-V. 150, p. 2079 .
Art Metal Construction Co.-Earnings-
Earnings for 6 Months Ended June 30, 1940
Net profit after depreciation reserves for taxes, \&c-
Eanns. per share on 298,003 shares of capital stock- $\qquad$ $\$ 400,918$
$\$ 1.35$ -V . i 50 , p. 3812 .
$\begin{array}{rr}1,804,759 & 1,259,792 \\ 641,590 & 533,127\end{array}$
other taxes-.-.-
252,798 242,319
income tax-.....
ers' unempl.ben. 939,660 500,000 539,255 Common. stock. $5,299,400 \quad 400,000$


Associated Gas \& Electric Co.-Weekly OutputThe Utility Management Corp. reports that for the week ended Aug. 23,
net electric output of the Associated Gas $\&$ Electric group was 98,351 units (kwh). This is an increase of $9,6,61,315$ units or $10.8 \%$ above pro-
Atchison Topeka \& Santa Fe Ry.-Earnings -
[Includes the Atchison Topeka \& Santa Fe Ry, Gulf Colorado \& Santa Fe

## Period End.July 31

 Average miles operated Railway oper. expenses

 ment Insurance Acts.
$\boldsymbol{y}$ Includes for 194.
Y Includes for 1940 and 1939 respectively $\$ 2,669,488$ and $\$ 2,536,171$
representing accruals under the Carriers Taxing Act of 1937 and the Un-
employment repployment Insurance Acts.-V. 151 , p. 688 .
Atlanta Birmingham \& Coast RR.-EarningsGrosy from railway
Net from railway
Get from railway
Net ry oper. income--:-
From Jan. 1 .
Gross from railway
1940
$\$ 299,136$
41.080
def7, 837
$\begin{array}{ll}\text { Gross from railway }-\ldots-{ }^{\text {G }} & 2,027,408\end{array}$
Net ry ry railway-.-.:- def 187,489

| 1939 | 1938 | 193 |
| :---: | :---: | :---: |
| \$280,992 | \$300,650 | \$309,79 |
| def9,767 | 2,004 | 67 |

$\begin{array}{lll}2,082,841 & 1,958.816 & 2,256,277 \\ 305,189 & 150,907 & 287,382\end{array}$

## Atlanta \& West Point RR.-Earnings-

 Gross from railw Gross from railway-. Net ry. oper. incom
V. $151, \mathrm{p} .688$.

$1,061,869$
135,644
def4,855
Atlantic Coast Line RR.-To Sell $\$ 8,150,000$ of Ctfs.for authority to issue and sell $\$ 8.150 .100$ of equipment trust Commission series $G$, the proceeds to be used in paying $90 \%$ of the price of new equip-
ment costing $99,068,234$ ment costing $99,068,234$.
installments of $\$ 815,000$ each beginning on Oct. 15 , 1941 ature in annual on O 1950 . The interest rate, to be determined later, would be payable tion of $\$ 1,000$ each. Certificates will be offered to leading investment houses and banks at to the successful bidder and the interest rate.

Earnings for July and Year to Date
Period End. July 31- $1940-$ Month-1939
Operating revenues 1940-7 Mos.-1939 Operating revenues....-
Operating expenses

| $\begin{array}{lll}\text { Net oper. revenues.-- } & \$ 126,625 & \$ 170,852 \\ \text { Taxes } & \$ 5,733.626\end{array}$ |
| :--- | :--- | :--- | :--- |
| 175 |


Net ry. oper. income
$\mathbf{x}$ Indicates loss $-\mathbf{T}$
$\mathbf{x} 187,189$
$\mathbf{x} \$ 161,958$
$\$ 955,862$
$\$ 2,549,924$

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The Commercial \& Financial Chronicle
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Atlantic Oil Investment Corp.-Earnings6 Months Ended June 30-
Net loss after all charges Net loss after all

Autocar Co.-Tenders-
The Chase National Bank, successor trustee, is inviting tenders for the sale to it, at prices not to exceed the unpaid balance of the principal and a premium of $7 \frac{1}{2} \%$ plus accrued interest, of first mortgage sinking rund to onvertible gold bonds in an amount sufficient to exid be submitted before Sept. . 5 th at the corporate tru
New York.-V. 150, p. 4117.
 $\times$ Loss.-V. 151, p. 98.
Baltimore \& Ohio RR.-Earnings Period End. July 31 -
Railway oper. revenuess.
Maint. of way \& structs. Mainway oper. revenues
Maint. of way \& structs.
Mraffic oquipment-Traffic.
Trasportation Transo
Miscerl
General


| $\begin{aligned} & 1940-7 \text { Mos }-1939 \\ & 8.423,257 \\ & 883,052,016 \end{aligned}$ |  |
| :---: | :---: |
|  |  |
| 291,417 |  |
| 86,062 |  |
| ,43 |  |
| $3,768,36$ 5 5 | 4,8 |

?
Net rev. from ry. oper Equipment rents, net-

Net ry. oper. incom Obituary -
Harry Oscar Hartzell, 65. Executive Assistant to the Vice-President in
Charge of Freight Traffic died on Aug. 21.-V. 151, p. 689 .


#### Abstract

Basic Dolomite, Inc.-Earnings-


6 Months Ended June 30- $\quad 1940 \quad 1939$
 Earnings per share.

## Beacon Participations, Inc.-Earnings -


Transfer fees and bank


Net loss for the period
 Assets-
Stocks and Comparative Balance Sheet June 30
Assets-
Cacks and bonds-
Cash- teld under trustee writ.-.Accts, \& notes rec
Loan reecivable. Other seceurities Furniture and fix-
Total_........ $\overline{\$ 752.106} \overline{\$ 759.270}$ Total_....... $\overline{\$ 752,106}$ \$759,270 x Represented by 30.547 shares no par class A participating preferred
tock. y Represented by 25,000 shs. no par class B participating preferred stock. y Represented by 25,000 shs. no par class B participating preferred
stock. z Represented by 25,000 no par shares of common stock.-V. stock. Z Rep.
150 . p. 3194.
Beaumont Sour Lake \& Western Ry.-Earnings-

| July- | 1940 | 1939 | 1938 | 193 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$166.616 | 178, 5363 53 | \$165,623 | $\begin{array}{r}1184.102 \\ 48.768 \\ \hline\end{array}$ |
| Net from railway--.- | - $\begin{array}{r}38,464 \\ \text { def5,597 }\end{array}$ | 53,701 | ${ }^{44.971}$ | +14,220 |
| $\underset{\text { Gross from railway }}{\substack{\text { Fran }}}$ | 1,669,595 | 1,670.408 | 1,732,556 | 1,929,320 |
| Net from railway- | 718.561 335,917 | - 314,598 | - 376,134 | 459,156 |
|  |  |  |  |  |

Beech Aircraft Corp.-Earnings-



## Bendix Aviation Corp.-Expansion Program-

Backed by a Government commitment for a huge loan, corporation is making plans to quadruple its faciities ear the country's leading source of and equipment. supply on many ation items.
All of its existing aviation parts plants will be expanded somewhat and in addition at least one, and possibly three, entirely new plants in new
locations will be erected. Exact details of the program have not yet been worked out.
For defense purposes the program will also embrace a realignment of manufacturing facilities so that the entire production of one item, such as magnetos or carburetors. wimy, the company has always produced all of a given item at one plant.
Bendix Aviation has.
Bendix Aviation has procured a commitment from the Reconstruction
Finance Corporation that it will make a vailable up to $\$ 18.500,000$ for additional plant construction. This will cover only the additional plant and such facilities as machinery and tools. The company plans to handle
its own working capital requirements, either through advance payments on its own working capital requirements, either thribugh a advance payments on
contracts received or private credits., and possibly a combination of both. contracts received or priveut credits. Ind., aviation parts capacity will be increased probably 25 or $30 \%$. This plant now makes airplane wheels,
brakes. pneudraulic shock struts, and aircraft carburetors in addition to brakes, pneudraulic shock struts, and aircraft carburetors in addition to
numerous automobile parts.-V. 151 , p. 1135 .

Beneficial Industrial Loan Corp. (\& Subs.) - Earnings
 Operating expenses (incl.
$\begin{array}{llllll}\begin{array}{lllll}\text { provision for doubtful } \\ \text { notes) }\end{array} & 6,409,632 & 6,329,532 & 6,321,523 & 5,783,640\end{array}$




768,483
810,830
$\times 972,779$

 Earned surplus avail

Ior divs. on capital
stocks of the corp-. $\$ 14,526,557$
$\$ 12,859,135$
$511,155,718$
$\$ 10,065,809$
 Common stock divs----
Earned surp. June 30 $\frac{2,083,490}{\$ 12,126,832} \frac{2,083,490}{\$ 10,535,395} \frac{1,967,741}{\$ 8,800,528} \frac{2,199,240}{87489,582}$ Earned surp. June $30 \$ \$ 12,126,832$
$\$ 10,535,395$
$\$ 8,800,528$
$\$ 7,489,582$
 $x$ Includes provision for surtax on undistributed profits. $y$ Dividends on prior preference stock $\$ 2.50$ dividend series of 1938 . z Uneealized loss in
connection with stating Canadian assets and liabilities at the U.S. dollar connection with stating Cana
equivalent at June 30,1940 .

Condensed Consolidated Balance Sheet June 30
Assets-

$\qquad$ | 1940 | 1939 | Liabilttes- |
| :--- | :--- | :--- |
|  | 1940 |  | $1940 \quad 1939$

 ceivable (net) - $-67,989,372 \quad 61,204,239$ Reserve lor taxes,




Total _.........76,102,339 $\overline{68,357,561}$ Total_........-76,102,339 $\overline{68,357,561}$ a Includes note payabie, due 1943 in the amount of $\$ 5,000,000$. $\mathbf{b}$ Represented by $2,314.989$ no par share in $\mathbf{x}$ Less y After reserve $\$ 4,83,249$ in 1940 and $84.519,699$ in 1939 . Y After reserve for depreciation
of $\$ 500,787$ in 1940 and $\$ 878,186$ in 1939 Z Represented by 150,000 no of $\$ 550,787$ in 1940 and $\$ 887$.
Bessemer \& Lake Erie RR.-Earnings-
 Gross from railway
Net from railway.
Net ry. oper. income--
From
Jan.
Gross from railway_... 8,776,624 50,
 Net ry oper. inco

Bethlehem Steel Corp.-Minimum Wage Raised-
Company announced on Aug. 21 that it would guarantee minimum earnings ofter sept. 1, 1940 in accordance with the requirements of the
on and ater Walsh-Healey Act, and that this would apply to all types of business handled by the corporation, whether commercia or under government contracts.
The official announcement issued by the company follows:
"Bethlehem steel Co. announced today (Aug. 21) that, in view of the requirement of the Walsh-Healey Act that any company producing products of the iron and steel industry for the Government must comply with the minimum wage determination for that industry made by the secretary of Labor and in order to make its facilites Government for steel products for the national defense program. the company will guarantee that the minimum earnings of employees in its steel plants will average $623 / 2$ cents per hour. will apply to employees in those plants receiving the common labor rates or more, including those employed on commercial as well as on Government
work
Awards Coke Ovens Contract -
Corporation announced on Aus. 26 that it has awarded a contract to the Wilputte Coke Oven Corp., subsidiary of Semet-Solvay Co, division of
Allied Chemical \& Dye Corp., for a battery of coke ovens for its Lackawanna, New York steel plant. having a coking canacity of 560 , 0 0n tons to appro is the first contract awarded since semet-Solvay and Wilputite have joined forces in the coke oven construction field and it is expected that the design of the ovens and accessory equipment wil represen defiof mproveconstructed in this country. Engineering details are now being worked out and it is exnected that the ovens will be in operation by next spring.- $\mathbf{V}$. 151 , p. 1135


Boston \& Maine RR.-Acquisitions Approved-
The Interstate Commerce Commission on Aug, 15 authorized the ac-
quisition by the company of control of Peterborough RR.. Wilton RR, and quisition by the company These companies are now operated under lease by the Boston \& Maine.
Period End. July 31- 1940-

$\begin{array}{lllll}\text { Perating expenses } & 2,891,432 & & 2,547,784 & 19,853,302 \\ & 19,056,980\end{array}$
 Equipment rents-Dr




Braniff Airways, Inc.-Earnings-


 Cash disc't \& oth. non-
oper. income. Int. \& non-oper. enps:-:-
Income tax (est.).
Net income

## Assets-

$\underset{\text { Claim }}{\mathrm{Cash}} \mathrm{C}$
 bals.recter Travel card rec'leOther receivables. Wecral deposits... Oth. curr, \& acer'd ussets...
Inventory
Inv. in sto Inv, in stocks.........
$\times \times$ Real prop.
equal equipment. \&
Prepd. \& def.exps Total
$\times$
$\times$
x After depreciation. -V, 150, p. 3965
Brazilian Traction, Light \& Power Co., Ltd.-Earns.
 x Net earnings. ....... $\frac{1,01,73}{\$ 1,612,100} \frac{1,424,29}{\$ 1,600,085} \frac{10,60,51}{\$ 10,728,543} \frac{10,731,81}{\$ 11,632,351}$ $x$ Before depreciation and amortization.-V. 151, p. 542.
Bridgeport Brass Co.-25-Cent Dividend-
Bridgeport Brass Co.Directors have declared a dividend of 25 cents per share on the common
stock, payable Sept. 30 to holders of record Sept. 16 . Previous payment
was the 10 cent distribution made on Dec. 17, 1937.-V. 151, p. 542 .

Brillo Manufacturing Co., Inc.-Earnings-
$\begin{array}{rlllll}\text { Period End. June 30- } & \text { 1940-3 Mos. } & \text { 1939 } & \text { 1940-6 Mos. } & 1939 \\ \times & \$ 59,215 & \$ 73.963 & \$ 131,385 & \$ 147,962\end{array}$
 x After all charges, including depreciation,
y On 145,310
shares common stock. Company in the second quarter and first half of 1940, enjoyed its largest Loeb, President, reports.
On' July 1 the company redeemed 2,000 shares class A stock out of cash
on hand at $\$ 30$ per share plus accrued dividends. on hand at $\$ 30$ per share plus accrued dividends.
$\$ 736,106$, including cash of $\$ 417.557$ but excluding current assets, of curities held at cost of $\$ 161,552$, compared with total current liabilities of $\$ 192,841$ a ratio of 3.8 to 1 .
"Current liabilities, excepting for heavy tax outlays, continue low, with depreciation and amortization charges at the same rates as before. Cash accounts receivable, deferred charges and inventory situations are reported
satisfactory. Demand for Brillo products continues throughout the United states and those countries abroad where purchases of American merchandise are accepted, and the company is showing progress in new fields of develop-
ment. Your board believes it will be able to present a satisfactory showing ment. Your board believes it will be able to present a satisfa

British American Tobacco Co., Ltd.-Interim Div.Oct 5 pany declared an interim common dividend of 10 d . tax free payable

Brooklyn-Manhattan Transit Corp.-Proposals to Be Considered at Annual Meeting-

Certain proposals of the management of the corporation which stockholders will be asked to consider and act upon at their annual meeting to meeting and proxy statement mailed to stockholders in conjunction with the The management proposes the reduction of the corporation's capita from $\$ 54,884,938$ to $\$ 1,000,000$, the retirement by redemption or otherwise of the 3,670 shares of preferred stock remaining outstanding, and the
elimination from the corporation's authorized capital stock of all shares of preferred stock, thus making the common shares the only outstanding class of stock. The capital reduction of $\$ 53,884,938$ would include $\$ 24,946,800$ resulting namey $\$ 28938.138$, would be credited to capital surplus. The deficit of $\$ 10,051,572$ existing at June 30,1940 , and the cost of redeeming the out standing preferred shares would then be charged against that surplus
leaving a capital surplus balance of $\$ 18,825,000$ legally available for dis tribution to holders of common stock and for other purposes, after payment or provision for all liabilities including contingent liabilities, according to the proxy statement.
The management. will also ask stockholders to authorize the winding up
of the business and affairs of the corporation, the collection of and realization upon its assets, payment of or provision for all its obligations including contingent liabilities, and the making of distributions to stockholders, in kind or in cash or partly in kind and partly in cash, as directors shall approve
Discussing these contemplated changes in his letter to stockholders included in the annual report, Gerhard M. Dahl, Chairman of the B. M. T. board, says.
ties ose proposals are both necessary in order to put the assets and liabilities of the corporation in shape to commence distributions to stockholders.
Stockholders are not being asked to authorize final dissolution at this time because considerable time must elapse before final distribution can be made and until at least a substantially final distribution is practicable, formai
dissolution would create mechanical difficulties, without corresponding advantages.
"You wili note the inclusion of provision for distributions to stockholders either in kind or in cash, or partly in one and partly in the other, in the stock of the City of New York is now under consideration and may be found to be practicable.
Rinal dissolution will be completed and the anow when the liquidation and final dissolution will be completed and the amount they will ultimately re-
ceive upon their stock, Mr., Dahl states in his letter than assurances with regard to those matters cannot be given at this time, since complete liquidation will involve a substantial period of time. He points out that the June 30, 1940, balance sheet contained in the report is not a liquidation will necessarily depend, among other things, upon expenses of liquidation interim income of the corporation, realization upon its assets, and the amount of its obligations and liabilities as finally determined.
tingent liabilities, must be fixed and then paid or fully provided for. In addition, some very substantial assets are of such a fully provided for. In be realized upon promptly. For example, accounts and notes receivable mately $\$ 1,350,000$ is due from the City of New York in 12 equal monthly instalments. Real estate bonds and mortgages and real estate, carried at approximately $\$ 938,000$ will likewise be slow of liquidation, and this also
applies to securities deposited with the State Industrial Commission and carried as a net asset at about $\$ 415,000$. State Industrial Commission and The bulk of the remaining assets, the letter adds, consists of its invest-
ments in securities, largest of which is corporate stock of the City of New

York. Other marketable securities are carried on the books at approximately $\$ 5,037,000$ and had a quoted market value at June 30, 1940, of about $\$ 3,492,000$. substantially all of those securities represent investments
made over a period of years prior to unification by the Depreciation Fund Board. With reference to the liabilities of the B. M. T., Mr. Dahl reports that With reference to the liabilities of the B. M. T., Mr. Dahl reports that of
$\$ 600,000$ of unpaid unification expenses accrued to June 30, 1940, approximately $\$ 486,000$ has been paid since that date. He further reveals that motal unification expenses to be borne by B. M. T. and Broorlyn \& Queens
Transit Corp. are about $\$ 800,000$ less than the original estimates. Transit Corp. are about $\$ 800,000$ less than the original estimates. "The matter of reserves is, of course, an important one," Mr. Dahl's
letter concludes. "Because of the fact that the reserves are in the nature letter concludes, Because of the fact that the reserves are in the nature contingent events and undetermined items, it is impracticable to discuss
them in detail. However, it can be said that the management of your them in detail However, it can be saiduat or the purposes stated." Other recommendations to be submitted by the management for stockholders' approval call for a reduction in the number of directors from 18 to 8, election of directors for the ensuing year, and a change in location of the
corporation's principal offices from Brooklyn to Manhattan. The proxy statement also contains proposals of certain common stockholders and the management's reasons for opposing those proposals. Stockholders In his letter to stockholders accompanying the 11th annual report of this corporation, Mr. Dahl as Chairman again takes occasion to warn holders that complete
151, p. 1136 .

Bullard Co.-Earnings -
 Selling \& gen. expenses_- $\quad 430,670$

$\begin{array}{lr}\text { Operating profit } \ldots & \$ 1,509,927 \\ \text { Other income_... } & 12,384\end{array}$ | Total profit |
| :--- |
| Federal income taxes.... |
| $1,522,310$ |
| 321,500 | $\begin{array}{cr}\text { Net profit_........... } & \$ 1,200,810 \\ \text { Dividends. } & 207,000\end{array}$

s
${ }_{s}^{1932}$ $\begin{array}{lllll}\begin{array}{c}\text { Surplus } \\ \text { Shares com, stock out- } \\ \text { ser }\end{array} & \$ 993,810 & \$ 43,992 & \$ 32,217 & \$ 328,870\end{array}$ $\begin{array}{rrrrrr}\text { standing (no par) } & 276,000 & 276,000 & 276,000 & 276,000 \\ \text { Earnings per share } & \$ 4.35 & \$ 0.16 & \$ 0.37 & \$ 1.69\end{array}$ Note-The provision for depreciation charged to costs and expenses
amounted to $\$ 130,000$ for the six months ended June 30,1940 . No provision has been made in the accompanying financial statements to no provinew excess profits tax which may hereafter be enacted and which may be Assets- 1940 Balance Sheet June 30

 | catents | \& equip- $\$ 1,710,471$ |
| :--- | :--- | :--- | :--- | :--- |

 | Inventories..... | $2,641,731$ | $1,567,583$ |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Prepaid expenses. | 4,742 | 22,623 | $\begin{array}{ll}\text { Accrued } \\ \text { taxes, } & \text { \&c...... }\end{array}$ | 328,330 | 89,994 |

 5,443,807 \$3,133,398 Total .......... $\$ 5,443,807 \$ 3,133,398$ $x$ Represented by 276,000 no par shares. . Less reserves for depreciation
of $\$ 2,340,138$ in 1940 and $\$ 2,157,365$ in 1939 . $\mathbf{z}$ Less reserve for bad debts, \&c., of $\$ 16,588$ in 1940 and $\$ 11,289$ in $1939 .-$ V. 150 , p. 3348 .
Burlington-Rock Island RR.-Earnings-



California Consumers Corp. (\& Subs.)-Annual Report Earnings for the Year Ended Sept. 30, 1939
Revenues
Costs and expenses (excluding depreciation) $\begin{array}{r}\$ 1,428,094 \\ 1.368,093 \\ \hline\end{array}$

Operating profit
$\$ 60.001$
69.199
 Proportion of loss of affiliated company ( $50 \%$ owned)
Expenses of removing capital assets sold or scrapped.-............


## Loss for the year

 165,762 $\begin{array}{r}8145,632 \\ \text { 108,465 } \\ 233 \\ \hline\end{array}$ Credit resulting from purchase for retirement of $\$ 46,500$ of
bonds at less than the principal amount Cr35,071
Deficit at Sept. 30, 1939.. $\$ 219,260$ Consolidated Balance Sheet Sent. 30,1939 Assets-Cash, $\$ 129,533$; notes and accounts receivable, $\$ 371,060$; in(less reserves for depreciation, of $\$ 103,484 ;$ land, buildings and equipment
$\$ 288,878 ;$ deferred charges, $\$ 89,901 ;$ total, $\$ 4,128,32,864,733$; other assets, $\$ 53,812$; bond interest accrued at $3 \%$ from June 1, 1939, $\$ 34,135$; liability to ice aistributors for advances, $\$ 42,751$; property taxes, $\$ 63,259$; notes and income and capital stock taxes and State franchise taxes, $\$ 5,782$;compensapurchase money obligation, $\$ 37,209$; reserve for compensation insurance
(as self insurer), $\$ 17,089$; revenues billed in advance, $\$ 11,972 ; 5 \%$ fixed and income interest mtge. sinking fund bonds, $\$ 3,413,500 ;$ capital stock,
$\$ 542,740$; deficit, $\$ 219,260$; total, $\$ 4,128,387$ -
California Cooperative Creamery Co.-Bonds CalledAll of the outstanding first mortgage $6 \%$ bonds due Oct. 1, 1948 have been
called for redemption on Oct.
 for redemption on Oct. it 102 .
Company is now known as the Avolen Protected Milk Co.-V.127, p. 3250. California Cotton Mills Co.-Annual ReportNet sales.- Earnings for Year Ended Dec. 31, 1939
Net sales

$\$ 2,171,116$
$1,796,292$


Total income
100,057

 Accumulated earns. \& profits, Jan. 1, 1933, to Dec. 31, 1939 $\$ 163.281$

## Balance Sheet Dec. 31, 1939

Assets-Cash, \$251,144; accounts receivable, \$202,242; inventories, $\$ 647,748$; investments, $\$ 320,000$; land, $\$ 361,854$; buildings, machinery assets in process of realization, $\$ 60,000$; deferred items, $\$ 63,546$; total, *\$,687,220. Liabilities-Notes payable to bank, $\$ 25, c 00$; accounts payable, trade and other creditors, $\$ 56.102 ;$ accrued expenses, payrolls, interest and
taxes, $\$ 56,071 ;$ scrip certificates due Jan. $1,1940, \$ 79,380 ; 1$ st mtge bonds due July 1, 1940, $\$ 63,500$; special term bank loans, $\$ 1,044,620$; bonded debt, $\$ 566,000$; aeferred profit. $\$ 8,141$; capital
California-Engels Mining Co.-Annual ReportTotal operating revenuess Jor the Year Ended Dec. 31, 1939 Total operating revenues
$\$ 2,259$
8,798
Net loss from operations.
Other income.-$\$ 6,539$
366
$\underset{\text { Lncome }}{\substack{\text { Loss }}}$
-
 $\qquad$
Balance (deficit) Dec. 31, 1939_-..................-........- $\$ 2,788,382$ Assets-Cash, $\$ 1,565$; notes and accounts receivable, trade, $\$ 2,818$; due
$\$ 2,200$; investments, $\$ 15,343$ Assets-Cash, $\$ 1,565$, notes and accounts $\$ 2,200$, investments, $\$ 15,343$,
from officers, directors and stockholders, mineral land, real estate, improvements, machinery, equipment and supplied (less depreciation reserve or $\$ 1,20,4070$, 855 .
assets. $\$ 79,875$ deferred charges, $\$ 88,593 ;$ total
liabilities, $\$ 2,466$; due officers, directors and employees, $\$ 800$; capital stock (outstanding):
(California-Engels Mining Co., 971,561 shares at 25 c . par value, $\$ 242$, (California-Engels Mining Co., 971,561 shares at 25 c . par value, \$242,-
890.25 California Copper Corp., $24,566.8$ shares at 25 c . par value,


California Ice \& Cold Storage Co.-Annual ReportEarnings jor Year Ended Dec. 31, 1939
 Gross operating profit Administrative expense and taxes Interest and a

## $\begin{array}{r}\$ 144,706 \\ 47,423 \\ 17,910 \\ \hline\end{array}$

Assets-Cash, $\$ 6,902$ Balance Sheet Dec. 31,1939 . Assets-Cash, $\$ 6,902$ accounts receivable, $\$ 132,357$; notes receivable,
$\$ 10,304 ;$ inventories, Liquor, $\$ 116,586$ Inventories: All others, $\$ 9,374 ;$ land, plant and equipment (less depreciation of $\$ 311,943$ ), $\$ 593,633 ;$ other assets, $\$ 68,121$; prepaid accounts, $\$ 14,594$; unamortized bond discount and
expense, $\$ \$, 957$; total, $\$ 956,829$. Liabilities-Accounts payable, \$151,006; notes payable, $\$ 41,500 ;$ acstock, $\$ 343.500 ;$ surplus,
$\$ 956,829 .-\mathrm{V} .144$, p. 99 .
 Net ry. oper. inc

Canada Northern Power Corp., Ltd.-23-Cent Com. Div. Directors on Aug. 27 declared a dividend of 23 cents per share on the
common stock, payable Oc. 25 to holders of record Sept. 30 . Previously common stock, payable Oc. 25 to holders of record sept, 30 . Previously
regular quarterly dividends of 30 cents per share were distributed.- V .151 , reguar
p. 240.

Canada Wire \& Cable Co., Ltd. (\& Subs.)-Report-
 Profit from operations--.-
Total income. reciationrovision for depreciation and legal fees
Directors fees Dominion and provincial income taxes
Net profit for year
Earned surplus Dec. $3 \overline{1}, 1938$.

## Total surplus

 Loss on disposal of plant and machinery-- $61 / 2 \%$ cumulative............ vidends declared and paid. Preferred, $61 / 2 \%$ cumulative...-
Common, class A.

Earned surplus, Dec. 31, 1939
\$1,034,507
Consolidated Balance Sheet Dec. 31, 1939 , $\$ 200,000$, marketable securities at cost, less reserve (market value $\$ 342,446$ ), $\$ 257,176$; accounts entories, $\$ 1,855,476$; land, building, plant and equipment (less depreciation reserves of $\$ 1,683,849)$, $\$ 2,01,950 ;$ prepaid expenses and deferred Liabilities-Accounts payable and accrued charges, $\$ 158,165$; sales tax payable, $\$ 2,276 ;$ provision for customars, $\$ 75,000 ; 61 / 2 \%$ preferred stock $2,874,100$; common stock, $\$ 1,575,000$; earned surplus, $\$ 1,034,507$; total,

Canadian Celanese, Ltd.-Extra DividendDirectors on Aug. 26 ordered an extra dividend of 50 cents a share on the mon stock, together with the regular third quarter payment of 255 cents. Both dividends are

- V. 150, p. 1130 .
Canadian Dredge \& Dock Co., Ltd.-Annual Report Earnings Jor the Year Ended Dec. 31, 1939

Total income
Provid
9


Net income---r-Surplus brought forward from
Income taxes applicable to prior periods
Additional depreciation provided applicable to the years ended Additional depreciation provided applicable to the years ended Total surplus

Balance as at Dec. 31, 1939
$\qquad$ $\$ 941,915$
$\mathbf{1 4 2 , 1 6 2}$
$\qquad$ $\$ 799,753$

Consolidated Balance Sheet Dec. 31, 1939
Assets-Bonds, $\$ 297,023$; cash, $\$ 77,827$; call loans, $\$ 300,000$; accounts recivable, $\$ 7,447$; amounts due for work done on contracts, $\$ 38,795$;
retentions on contracts, $\$ 86,164$; inventories, $\$ 22.563$; capital assets (less retentions on contracts, $\$ 86,164 ;$ inventories, $\$ 22,563$; capital assets (less
reserve for depreciation of $\$ 1,800,504$ ), $\$ 1,535,796$; deferred charges, $\$ 23,-$ 137; total, $\$ 2,388,753$.
Liabilities-Provision for income taxes, $\$ 39,000$; common stock, $\$ 1,-$ 542,500; capital surplus on redemption of preferred shares,
surlus, $\$ 799,753$; total, $\$ 2,388,753$.-V. 149, p. 4021 .

## Canadian National Lines in New England-Earnings-

Gross from railway
Net from railway - --- $\quad \$ 126,904$
Netry. oper. income---
From Jan. Gross from railway_...- $\quad 970,385$
 -V. 151, p. 690.

Canadian National Rys.-Earnings -
Earnings of the System for the Week Ended Aug. 21
Gross revenue $_{-\mathrm{V} .151, ~ p .113}^{7}=$
Canadian Oil Companies, Ltd.-Annual Report-
Earnings jor Year Ended Dec. 31, 1939
Operating profit for year-1 plant and equipment-
Depreciation on buildings,
Provision for Federal and Provincial income taxe
060,389

491.090 | 491,090 |
| :--- |
| 117,000 |

|  |
| :---: |
| Net profit for year Surplus, Dec. 31 , $193 \overline{8}$ $\qquad$ |

Totai surplus.
Dividends on preference stock $8 \%$

Dividends on common stock $\$ 1$ ${ }^{\text {Bratana }}$ | $1,160,000$ |
| :---: |
| 143764 |
| $\substack{1,76}$ |

Assets-Cash, $\$ 278,718$; ace Sheet Dec. 31,1939 ands and bills receivable, $\$ 822,081$; inventory, $\$ 1,817,279$; deferred accounts receivable, mortgages and sundry investments, $\$ 126,383 ;$ investment in and advances to subsidiary companies,
$\$ 11,281$; deferred charges to operations, $\$ 58,864 ;$ real estate
buildings,
 Liabilities-Bank advances, $\$ 295,000$; accounts payable and accrued charges, $\$ 1,320,170$; provision for Federal and Provincial income and
and deferred liabilities, $\$ 229,400 ;$ reserve for depreciation on capital assets,
$\$ 4,176,212$; \$4,803, 049 ; preference stock, $\$ 2,000,000$; common stock, $\$ 3,176,212$; surplus, $\$ 1,104,019 ;$ total, $\$ 1$, not to exceed $\$ 2,500,000$. was authorized on
Note-Issue of debentures, Note-Issue of debentures, not to exceed $\$ 2,500,000$. was authorized on
Dec. 14, 1939, of which $\$ 1,250,000$ of $4 \%$ 15-year sinking fund debentures were underwritten by Newsbitt, Thomson \& Co., Ltd., and taken up after Jan. 1, 1940 . Nome of the proceeds fr
in this statement.
 Net from raiway.
Net ry. oper. inco.
-V. 151, p. 690.

Canadian Pacific Lines in Vermont-Earnings

 $\begin{array}{lrrrrr}\text { Gross from railway...-- } & 703,783 & 558,504 & 458,506 & 695,883 \\ \text { Net from railway } & \text { def } 80,596 & \text { def } 176,826 & \text { def } 292,328 & \text { der } 86,083\end{array}$ $\begin{array}{lccccc}\text { Net from railway } \\ \text { Net ry. oper. income.-. } & \text { def } 80,596 & \text { def } 176,826 & \text { def } 292,328 & \text { def86, } \\ \text { def } 354,503 & \text { def } 475,072 & -378,079\end{array}$ Net ry. oper. inc

Canadian Pacific Ry.-EarningsEarnings for the Week Ended Aug. 21

Traffic earnings
-V. $151, \mathrm{p} .1137$.
$\begin{array}{ccc}1940 & 1939 & \text { Increase } \\ \$ 3,311,000 & \$ 2,636,000 & \$ 675,000\end{array}$
Canadian Wirebound Boxes, Ltd.-Accumulated Div.The directors have declared a dividend of $371 / 2$ cents per share on account
The $\$ 1.50$ cumul. class A partic. stock, no par value payable Oct. 1 to holders of record Sept. 16. A like amount was paid in pach of the 12 preceding quarters. Accruals a
will amount to $\$ 2.25$ per share.-V. 151, p. 543 .

Carnegie-Illinois Steel Corp.-Prices Reaffirmed-
Corporation announced on Aug. 27 reaffirmation of its present base prices on hot rolled carbon steel semi-finished material, bars, structural shapes, plates, steel sheet pilng, hot and cold rolloy steel items excepting alloy plates, on which they have announced base prices of $\$ 3.275$ per 100 lbs.
delivered Pittsburgh, and $\$ 3.28$ per 100 lbs. delivered Chicago, all for plalivered Pittsburgh, and $\$ 3.28$ per 100 lbs. delivered Chicago, all for
shipment to and including Dec. 31,1940 , for delivery and consumption in shipment United States.
the Unted states. Inis announcement, it is stated that prices will apply only on such shipments as are made up to and including Dec. 31,1940 , and that any
shipments after that date will be billed at prices then in effect.-V, 143, shipments
p. 2829 .

Carpel Corp. (\& Subs.) - Annual Report -


Gross income_
Costs of sales,
$\begin{array}{r}\$ 3,428,324 \\ 3,349,009 \\ 8,677 \\ \hline\end{array}$

Consolidated Balance Sheet Dec. 31,1939
Assets-Cash, $\$ 17,147 ;$ accounts receivable, $\$ 146,596 ;$ notes receivable,
$\$ 28,595$ inventories, $\$ 336,756 ;$ prepaid expenses, $\$ 5,858$; cash A.
$\$ 2,595 ;$ inventories, $\$ 336,756 ;$ prepaid expenses, $\$ 5,858$; cash value-
officersinsurance policy, $\$ 5,239$; deposits in closed banks, $\$ 697$; investments, officers insurance policy, $\$ 5,239$; deposits in closed banks, $\$ 6{ }^{2}$; investments,
$\$ 5,624$; real estate, $\$ 256,742$; automobiles, $\$ 62,862$; equipment, $\$ 26,259$;

 mortgage payable, $\$ 15,000$; capi

Carpenter Steel Co.-To Pay 50-Cent DividendThe directors on Aug. 27 declared a dividend of 50 cents per share on this compares with $\$ 1.25$ paid on June 20, last; 50 cents paid on March 20 ,
cents last; 60 cents on 20,$1939 ; 15$ cents on March 20 , 1939 ; and dividends of 10 cents paid on Dec. 20, sept. 20, June 20 and on March 21, 1938.-V. 150 , p. 3503.

Cedar-William Street Corp.-Certificates Called-
All of the outstanding first mortgage $6 \%$ sinking fund gold loan certificates All of the outstanding first mortgage $6 \%$ sinking fund gold loan certificates
have heen called for redemption on Oct. 1 at 101 and accrued interest.
Payment will be made at the Chemical Bank \& Trust Co.. N. Y. City.

Central of Georgia Ry.-Appointments Ratified-
H. D. Pollard and A.B. Lovett as trustees of the road the appointments of Earnings for July and Year to Date
 $\begin{array}{lrrrrr}\text { Gross from railway } \ldots . . . & 9,319,906 & 8,887,611 & 8,483,820 & 10,229,000 \\ \text { Net from railway } & 1,044,327 & 1,052,427 & 810,219 & 1,737,583 \\ \text { Net ry. oper. income... } & 1,045,675 & 152,536 & \text { def161,754 } & 858,423\end{array}$ Net ry. oper. incom
-V. $151, \mathrm{p} .691$.

Celanese Corp. of America-Debentures Offered-Financ ing for the corporation was carried out Aug. 28 with the of lering of $\$ 25,000,0003 \%$ debentures, due Aug. 1, 1955, through an underwriting group headed by Dillon, Read \& Co. and Glore, Forgan \& Co. The debentures, priced at 98 and accrued interest, have been sold. Other bankers making the offering included: The First Boston Corp.; Lehman Brothers; Mellon Securities Corp.; Blyth \& Co., Inc.; Bonbright \& Co., Inc.; Harriman Ripley \& Co., Inc.; Shields \& Co., and Fuller, Rodney \& Co
Debentures-The 3\% debentures are not to be secured by any lien (except under certain circumstances) and are to be issued under an indenture, Trust Co. as trustee. Indenture is not to authorize the issuance of any additional securities thereunder. The creation of unsecured indebtedness
by the corporation is not to be restricted by the indenture, except that
the corporation is to covenant not to except under certain covenditions, secured or unsecured funded one time to efined) in excess of the sum of (a) the $3 \%$ debentures then outstanding, (b) the then unpaid race and

Sinking Fund and Redemption-Corporation is to covenant that (subject to the credit referred to) it will, semi-annually from Aug. 1,1941 to Fubject amounts: The first nine semi-annual instalments to be of $\$ 100,000$ each; amounts: The first nine semi-annual instalments to be of $\$ 100,000$ each;
theremaining semi-annual instalments to range from $\$ 600,000$ to $\$ 1,100,000$ each; such retirements being sufficient in the aggregate to retire $\$ 16,400,000$
of the debentures prior to maturity. Corporation is to be entitied to of the debentures prior to maturity. Corporation is to be entitiled to a
credit, in respect of any sinking fund obligation, for debentures theretofore redeemed (other than through the sinking fund) and not previously cretofitere Retirements for the sinking fund may be effected by the deposit by the corporation of debentures (theretofore acquired by it otherwise than through plus accrued interest. The debentures are also to be redeemable (otherwise than through operapercentages of the principal amount thereof plus accrued interest: $101 \%$ to Aug. 1,$1945 ; 1001 / \%$ thereafter to Aug. 1,1950 ; and $100 \%$ thereafter
and prior to maturity and sale at wholesale of cellulose acestate yarns and fabrics containing such is sold, on a current order basis to weaving and knitting mills corporation corporation, either directly or through subsidiaries, uses part of its yarns production in the weaving and knitting of fabrics which are sold in finished Manufacturing plants of the corporation are located near Cumberland,
Md. and Pearlsburg, Va.; wholly-owned subsidiaries have weaving plants at Williamsport, Pa, and New London, Conn.; and Celluloid Corp. (a subsidiary, in of the common stock of which is owned by the corporation)
has plants in Newark, N. J., for the manufacture of plastic products.
Capita Capitatization-Outstanding at June 30,1940 and to be outsts.
upon the issuance of the $3 \%$ debentures and the consummation of the transactions referred to:
$3 \%$ debentures, due Aug, 1, 1955_ Outstanding $\begin{gathered}\text { To Be } \\ \$ 25 t a n d i n g ~\end{gathered}$ inclusive - - .-...-. due sept. 1, 19487

 a Upon the issuance of the $\overline{3} \%$ debentures, the corporation will (1) deposit (upon which interest was reduced from the outstanding $41 / 4 \%$ on March 25,1940 debentures bank loans aggregating $\$ 5,000,000$, and (3) apply the proceeds obtain bank loans, together with other funds, to the payment of the $\$ 6,080,000$ b of these notes, $\$ 5,000,000$ bear interest at the rate of $21 / 2 \%$ per an um (reduced from $31 / 2 \%$ on March 25,1940 ), and the rate of $21 / \% \%$ per an ure serially, $1940-1943$,
inclusive; the remaining $\$ 1,080,000$ bear interest at the rate nnnum, and mature serially, $1941-1945$, inclusive. at the rate of $31 / 4 \%$ per c 26, 266 shares of common stock were issued on Aug. 15, 1940 in
payment of a stock dividend on the common stock. $\$ 2$ Purpose-Net proceeds from the sale of the $3 \%$ debentures are estimated at xpenses. Of such net proceeds, $\$ 10,550,000$ is to be applied to the reures, of the outsitanding debentures of after the issuance of these debenhe net proceeds is to become a part of the general fution. The balance of Corporation estimates at the present time that it will, of the corporation. or plant additions, equipment and improvements. Comparative Statement of Earnings

| Net salesCost of go | 6 Mos. End. June $30, ' 40$ | 1939 | Ended 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \$35,478, | \$28,685,2 | ,004.212 |
| Deprecia |  | 22,221,959 | 21,248,460 | -24,328,168 |
| Selling, admin. | 970,026 | 1,876,860 | 1,423,508 | 1,268,645 |
| expenses, \& | 1,725,888 | 3,333,167 | 2,850,387 | 20 |
| Net operating profit Other income-net... | $\begin{aligned} & \mathbf{\$ 6 . 0 7 1 , 8 5 8} \\ & D_{r 17,815} \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 8,046,962 \\ 57,636 \end{array}$ | $\begin{array}{r} \$ 3,162,928 \\ 62,836 \end{array}$ | $\begin{array}{r} \$ 5,307,979 \\ 23,692 \end{array}$ |
| Total <br> Int. and deb. expenses | $\begin{array}{r} \$, 054,043 \\ 304,710 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,104,598 \\ \quad 668.346 \\ \hline \end{array}$ | $\begin{array}{r}\$ 3,225,764 \\ 383,638 \\ \hline\end{array}$ | $\begin{array}{r} \$ 5,331,671 \\ 201,539 \end{array}$ |
| Extraordinary income.. | $\begin{array}{r} \$ 5,749,333 \\ 5,909 \\ \hline \end{array}$ | $\begin{array}{r} \$ 7,436,252 \\ 598,085 \\ \hline \end{array}$ | \$2,842,126 | \$5,130,132 |
| Prov. for Federal taxes. <br> Net income. | $\begin{array}{r} \$ 5,755,242 \\ 1,232,662 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,034,337 \\ 1,660,236 \\ \hline 6974 \end{array}$ | $\begin{array}{r} \$ 2,842,126 \\ 408,777 \\ \hline \end{array}$ | $\begin{array}{r} \$ 5,130.132 \\ 747.711 \\ \hline \end{array}$ | 1940 with The First National Bank entered into an agreement dated Aug. 21 and Bank of New York, wherein the corporation of the Manhattan Co., provided that the debentures offered are issued on or before Oct. 1, 1940,

and the banks have agreed to avidenced by unsecured serial promissory aggregating $\$ 5,000,000$, to be per annum. The corporation has agreed notes bearing $13 / \%$ io interest
loans, together with other funds the proceeds of such loans, together with other funds, to prepay all of its existing promissory
notes to such banks in the face amount notes to such banks in the face amount of $\$ 6,080,000$. In the case of
$\$ 1,080,000$ face amount of notes bearing 31,0 corporation has agreed to pay a premium of $1 \% \%$ interest per annum, the in the case of $\$ 3,750,000$ face a premium of of $1 \%$ plus accrued interest, and, annum, has agreed to pay a premium of $2 \%$ plus accrued interest to March balance of $\$ 1,250,000$ face amount of the noter pation with respect to the per annum.
Principal Underwriters-The names of the principal underwriters and
the principal amount of debentures severally to be purchased by each,
are as follows:

Name-
Dillon, Rea




 | Alex. Brown \& Sons. Inc......-- | $1,000,000$ |
| :--- | ---: |
| Central Republic Co | 40,000 | Central Republic C

Clark, Dodge
Cof
 Equitable Securities Corp....

 Harriman Ripley \& Co., Inc.-.


$\qquad$ Kidder, Peabody \& Co.......
W. C. Langley \& Co.............. Lee Higginson Cor Lehman Brothers--
Laurence M. Marks $\qquad$
Name-
$\qquad$ 100,000
200,000 Massatt-...... A. Plerce \& 200,000
100,000 100,000

200,000 | 200,000 |
| :--- |
| 100,000 |
| 200,000 | 250,000

25000
100,000 100,000
100,000 100,000
400,000 250,000
100,000 100,000
100,000
$, 000,000$ 1000,000
100,000
150,000 250,000
600,000 600,000
100,000

100000 | 500,000 |
| :--- |
| 150,000 |
| 150,000 | Assets Consolidated Bata Consolidated Balance Sheet June 30, 1940

 Other accounts \&s reserves) - $\quad 3,541,841$ Tade accounts payable-....- $\$ 1,370,000$ Inventories
Due
from $1,370,000$
131,676
131,341 (sub, not Consol.) Notes \& accounts Common stock of Celluloid Corp. (net)--..---Other security investments. Frxed assets (at cost)
Prepald expenses \& deterred
charges charges enense deferred atents \& trademarks (at
nominal amount)
 503,376 629,991 Total $\qquad$ \$69,076,202
869,076,202 Total. $\qquad$ $\overline{869,076,202}$ a After depreciation and amortization of $\$ 13,059,018$. b Represented
by $1,050,625$ shares, no par value.-V. 151, p. 981 . Centlivre Brewing Corp.-10-Cent Dividendstock, payable Sept, 6 to holders of record Aug per share on the common stock, payable sept. 6 to holders of record Aug. 27. Last previous dis-
tribution was the 10 -cent dividend paid on Oct. 13, 1938.-V. 147, p. 3153 .

Central New York Power Corp. - New Bonds Requests for a hearing on the application (File 70-140) of the corporation
to the Securities and Exchange Commission regarding the issuane of $\$ 6,000,000$ of $31 / 2 \%$ general mortgage bonds, due 1965 , and 105.263 shares of common stock, (no par), may be made in writing not later than Sept. 6 . Ahould state the reason for the request and the nature of the interest The company proposes to sell the bonds to the Equitable Life Assurance Society of the United States at $101 \%$ and accrued interest. The stock will be sold to the company's parent, Niagara Hudson Power Corp., at $\$ 28.50$ improvement of the company's plant and property during the perion and
May 31,1940 to Dec. 31,1941 , whichis estimated at $\$ 14,754,900$.-V.
151, p. 1138.

Central Ohio Steel Products Co.-Bonds CalledAll of the outstanding first mortgage $6 \%$ bonds due March 1, 1943 have
been called for redemption on Sept. 1, at 105.-V. 150, p. 684.
p. 3255 . 149 ,

Central Paper Co., Inc.-Common DividendsDirectors have declared an initial quarterly dividend of 15 cents per
share on the common stock, payable sept. 3 to holders of record Aug. 20 share on the common stock, payable Sept. 3 to holders of record Aug. 20
and a quarterly dividend of 15 cents payable Dec. 2 to holders of record
Nov. 20 .-V. 150 , 3196 .

Central Patricia Gold Mines, Ltd.-Extra Dividendti on to a quarterly dividend of four cents per share on the common in adock i 8 eth payable Sept. 28 to holders of record Ser share on the common stock, 14 . Extras of two cents
Were paid on June 28 . March 29 and Jan. 2. last; extras of one cent were paid on Sept. 30 , June 30 and April 1,1939 , last; extras of one cent were
paid on Jan. 1939 , and Sept. 30,1938 .-Vtras of two cents were Central RR. of New Jersey-E. 100.
ersey-Earnings-



## Central \& South West Utilities Co.-Hearing Postponed

 The Securities and Exchange Commission announced Aug. 24 that thepublic hearing on the proposed plan of consolidation of Central \& South
West Utilities Co. and American West Utilities Co. and American Public Service Co. had been postponed The place of hearing h
Regional Office since numerous holders of the to the Commission's Chicago panies live in that vicinity.
American Public Service Co. is a subsidiary of Central \& South West proposed to consolidate the two companies into a new corporation to be known as Central \& South West Comp.
The plan proposes the issuance by th
of $51 / 2 \%$ preferred stock ( $\$ 100 \mathrm{par}$ ) and $1.041,274$ shares of common stock holders of Central \& South West Utilities Cod in exchange to the security Co. [The basis of the Exchange was given in V. 151, p. 839].-V. Service
1138 .

Central West Utility Co. of Kansas-Bonds CalledA total of $\$ 40,0006 \%$ bonds have been called for redemption on sept.
15 at 100 - V. 136, p. 2972 .

Central Zone Property Corp.-Annual Report-

[^2]
## Balance Sheet Dec. 31, 1939

Assets-Cash $\$ \$ 88,348$ : land and building (less reserve for depreciation
of $\$ 199,006$ ), $\$ 1,665,263$; miscellaneous equipment (less reserve for depre-

 account, $\$ 21,165$; total, $\$ 1,842,665$.-V. 151, p. 839 ,

Chalmers Oil \& Gas Co., Inc.-Annual Report-
Sales, oil and gas Earnings for Year Ended Dec. 32, 1939
Sales, oil and gas
Investment income

| $\$ 23.254$ |
| ---: |
| 854 |
| 408 |
| $\$ 24,517$ |
| 18,239 |
| 1,226 |
| $\$ 5,050$ |

Total income-
Operating expense $\qquad$ $\begin{array}{r}\$ 24,517 \\ 18,239 \\ 1,226 \\ \hline\end{array}$

## 

Balance Sheet
Assets-Cash, $\$ 4,952$; investments, $\$ 27,857 ;$ accounts receivable, $\$ 1,503 ;$ sinking fund, equipment (less reserve for deprectan, $\$ 3,545$; total, $\$ 371,198$ Liabilities-Accounts payable, $\$ 1,499$; sinking fund reserve, $\$ 20,939$;
coler $\$ 371,198$. -V. 138, p. 2242 .

Chapman's Ice Cream Co.-Annual Report-
Net sales Earnings for Year Ended Dec. 31, 1939
Net sales-
Cost of goods sold



ondensed Balance Sheet Dec. 31, 1939 Assets-Cash, $\$ 7,258$; accounts receivable, less reserves, $\$ 3,504$; in-
ventories, $\$ 8,908 ;$ other assets, $\$ 7,035$, land, building and equipment (less reserve for depreciation or
$\$ 3,692$ total, $\$ 130,382$.
Liabilities-Accounts
Liabilities-Ac Accounts payable, $\$ 253 ;$ sales tax and payroll taxes payalbe,
1,$321 ;$ reserves, $\$ 5,119$; capital stock, $\$ 25,000$; earned surplus, $\$ 98,688$; otal, $\$ 130,382$.-V. 147, p. 107.
Charleston \& Western Carolina Ry.-Earnings-
 $\begin{array}{lrrrrr}\text { Net ry. oper. income--- } & 52,440 & 59,275 & 31,468 & 50,851 \\ \text { From Jan. } & 1,551,291 & 1,427,486 & 1,278,341 & 1,548,017 \\ \text { Gross from railway } & 1,-0 . & 448,673 & 474,966 & 295,796 & 550,011\end{array}$ $\begin{array}{lrrrr}\text { Net from railway_.... } & 448,673 & 474,966 & 295,796 . & 550,011 \\ \text { Net ry, oper. income.-- } & 254,349 & 289,823 & 137,605 & 349,520\end{array}$ Net ry. oper. inco

## Chesapeake \& Ohio Ry.-Earnings-


 $\begin{array}{llllll}\text { From Jan. } 1- & & \\ \text { Gross from railway } & 77,098,661 & 59,068,208 & 55,488,800 & 74,086,882\end{array}$ $\begin{array}{llllll}\text { Gross from railway }-\ldots- & 77,098,661 & 59,068,208 & 59,48,800 & 31,923,518 \\ \text { Net from raiway } \\ \text { Net ry. oper. income.- } & 23,694,615 & 21,135,764 & 19,125,868 & 31,923,987 & 14,218,432\end{array}$ Net ry. oper. inco


## Chicago \& Eastern Illinois Ry.-Earnings$\begin{array}{ccccr}\text { July } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway-..- } & \$ 1,262,288 & \$ 1,199,284 & \$ 1,111,032 & \$ 1,314,710 \\ \text { Net from railway } & 239,240 & 274,330 & 228,236 & 228,521 \\ \text { Net ry. oper. income-.- } & 239,732 & 55,994 & 46,341 & \mathbf{2 8 , 5 0 7}\end{array}$  Net from railway-- Net ry. oper. incom $-V .151$, p. 241 .

Chicago Great Western RR.-Earnings-
 $\begin{array}{lrrrrr}\text { Net ry. oper. income.-- } & 82,033 & 128,144 & 61,736 & 107,936 \\ \text { From Jan. } & & \\ \text { Gross from railway } & 10,002,707 & 9,965,395 & 9,292,824 & 10,581,360\end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway:...- } & 10,002,707 & 9,965,395 & 9,292,824 & 10,581,360 \\ \text { Net from railway } & 2,273,646 & 2,376,935 & 1,474,313 & 2,240,649 \\ \text { Net ry. oper. income.-- } & 340,179 & 452,299 & \text { de } 385,120 & 253,892\end{array}$ Net ry. oper. inco

| Chicago \& Illinois Midland Ry.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| July- | 1940 | 1939 | 1938 | 1937 |
| Gross from railway | \$386,973 | \$306,882 | \$311,102 | \$311,9 |
| Net from railway-..- | 125,062 94,638 |  | 59,761 | 69,221 |
| Net ry. oper. income From.Jan. | 94,638 | 66,210 +67959 | 59,761 $1 \quad 960759$ | 69,221 $2,254,290$ |
| Gross from railway | 2,525,444 | 2,027,959 | $1,960,759$ 524,359 | 2,254,290 |
| Net from railway-- | 633,206 | 419,346 | 350,946 | 534,90 |
| V. $151, \mathrm{p} .840$. |  |  |  |  |

Chicago Indianapolis \& Louisville Ry.-Earnings-Guly-
Grom railway Net from railway......1940

From Jan. 1-
 $\begin{array}{lrrrr}\text { Net from railway_.... } & 1,554,449 & 612,987 & 463,843 & 1,003,633 \\ \text { Net ry. oper. income... } & 600,491 & \text { def } 331,355 & \text { def } 472,592 & 152,871\end{array}$

## Chicago Milwaukee St. Paul \& Pacific RR. - Abandon-

 ment, \&c.The Interstate Commerce Commission on Aug. 16 issued a certificate permitting abandonment by the company of ponroe about $\mathbf{1 3 . 4}$ miles between Lowell and a point in the vicinity of in Everett; and granted the company authority to operate, under trackage rights, over a line of the Northern Pacific Ry. between Lowell and Delta Yard, in Everett, about
2.7 miles, and over a line of the Great Northern between Lowell and the 2.7 miles, and over a line of the Great Nothern abtween 13.07 miles; and granted authority to construct, at various locations, seven tracks aggre
Interest on Equipments Reduced -
The Interstate Commerce Commission on Aug. 15 further modified its orders of April 21, 1934. and of June 8, 1935, so as to permit $\$ 943,000$ equipment trust, series M , certified by, reducing the dividend rate thereon from $4 \%$ to $21 / 2 \%$ per annum, by deleting therefrom the redemption pro-
visions and the provisions for the issuance of definitive certificates in
multiples of $\$ 1,000$, and by providing for the registration of the principal of Authority was granted to the trustees to assume obligation and liability in respect of the certificates as modified

Earnings for July and Year to Date

$\begin{array}{llll}\text { July- } \\ \text { Gross from railway } & & \$ 8,313,981 & \$ 7,706,908 \\ & \$ 7,080,358 & \$ 8,410,255\end{array}$ $\begin{array}{crrrr}\text { Gross from railway_..-. } & \$ 8,313,981 & \$ 7,706,908 & \$ 7,080,358 & \$ 8,410,255 \\ \text { Net from railway } & 2,055,064 & 1,305,245 & 1,078,917 & 59,993 \\ \text { Net ry. oper. income.-- } & 1,253,487 & 530,965 & 231,106 & 304,982\end{array}$ $\begin{array}{llllll}\text { From Jan. 1-w } \\ \text { Gross from railway_.... } & 49,529,408 & 46,042,668 & 43,441,607 & 50,842,645\end{array}$
 Net ry. oper. inco

Chicago Rock Island \& Pacific Ry.-Earnings[Including Chicago Rock Island \& Gulf Ry.]
$\qquad$ $\begin{array}{rr}45,593,518 & 44,772,456 \\ 9,462,499 & 8,257,252 \\ 3,196,476 & 2,146,387\end{array}$
Net from railway Net from railway
Net railway opera
$-V .151, ~ p .1139$. $\qquad$
Chicago St. Paul Minneapolis \& Omaha Ry.-Earnings $\begin{array}{llllll}\text { July- } & 1940, & 1939 & 1938 & 1937 \\ \text { Gros from railway.... } & \$ 1,554,100 & \$ 1,423,020 & \$ 1,399,165 & \$ 1,550,903 \\ \text { Net from railway } & 244,734 & 102,812 & 135,141 & 129,600\end{array}$ Net from railway ...
Net ry. oper. income--
From Jan.
$\begin{array}{llllllll}\text { Gross from railway__ } & 9,577,035 & 9,200,716 & 8,936,382 & 9,716,581\end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway_-. } & 9,577,035 & 9,200,716 & 8,936,382 & 9,716,581 \\ \text { Net from railway_-.- } & 1,062,917 & 627,325 & 918,859 & 601,943\end{array}$ Net ry. oper. income..- def505,559 def850,362 def547,274 def600,203

Chicago Terre Haute \& Southeastern Ry.-Registers with SEC-

See list given on first page of this department.-V. 147, p. 108
Chrysler Corp.-Chairmanship Discontinued -
Directors on Aug. 29 amended the by-laws of the corporation by discontinuing the office of Chairman of the Board, thus making the President the Chief Executive of the corporation. K. T. Keller has been President for five years and for more than wo Herman L . Weckler, Vice-President and Gener
to the Board ot fill the vacancy.-V. 151; p. 1139 .

Cincinnati Advertising Products Co.-Annual Report Earnings for Year Ended Dec. 31, 1939
 Federal income tax
Net income transferred to earned surplus
Earns. per share on 24,674 no phar com. stock out-
standing ....-.-................................................................... $\$ 0.65$
Assets-Cash, $\$ 12,655$; cash deposited as collateral on bond in penalty of $\$ 25,000$ on patent suit (not yet settlea) $\$ 25,000$; marketable securities, (trade-current), $\$ 204$; accounts receivable, $\$ 67,102$; officer \& other employees receivables, $\$ 18,406$; railroad claims, $\$ 557$; debit balances on
creditors ledger, $\$ 1,389$; inventories, $\$ 105,290$; life insurance policy, $\$ 8,375$. notes receivable (trade-long past due), $\$ 1,356$; plant and equipment (less, reserve for depreciation of $\$ 15,502$ ), $\$ 123,888$; land, $\$ 30,000$, mach charges, $\$ 9,987$; patent (net, and formula), $\$ 3,327$; tota, $\$ 487,567$ liability,
Liabilities-Total current liabilities, $\$ 118467$; long-term $\$ 36,563 ;$ capital, stock, $\$ 88,500 ;$ earned surplu
$\operatorname{Dr} \$ 7,240 ;$ total, $\$ 487,567 .-\mathrm{V} .147$, p. 2085 .

Cincinnati New Orleans \& Texas Pac. Ry.-Earninas-
 $\begin{array}{lrrrr}\text { Gross from railway ....- } & 1,576,966 & 598,999 & 481,740 & 722,826 \\ \text { Net from railway } & 51, \\ \text { Net ry. opor. income..- } & 369,171 & 452,706 & 401,186 & 524,841\end{array}$ $\begin{array}{lrrrrrr}\text { Net ry. op9r. income... } & 369,171 & 452,706 & 401,186 & 524,811 \\ \text { From Jan. } & & 10,490 & 023 & 10,122,125 & 8,441,796 & 10,385,828\end{array}$
 Net ry oper. inco

Cleveland Railway Co.-Orders Buses -
Company has placed orders for 25 new 40-passenger buses at cost of
$\$ 270,000$, according to Frank R. Hanrahan, President.-V. 151, p. 983 ;
. 150, p. 2873.
Clinchfield RR.-Earnings- $1939 \quad 1938$ Gross from railway
Gross from railway....-
Net from ret.



Cluett, Peabody \& Co., Inc.-Interim Dividend-
Directors have declared an interim dividend of 50 cents per share on the common stock, no par value, paya and March 25, last; final dividend of $\$ 2$ Like amount was pas 1939 , dividends of 25 cents were paid Sept. 25 , June 26 was paid on Dec, 1939 ; a final dividend of 30 cents was paid on Dec. 24,1938 and div

Coast Counties Gas \& Electric Co.-To Issue Pref. Stock
The company has applied to California Railroad Commission for authority
issue and sell 150,000 shares ( $\$ 25$ par) $5 \%$ preferred stock and apply proceeds to retirement of 37,463 shares outstanding ( $\$ 100$ par) $6 \%$ preferred. proceeds to retireme offered present preferred stockholders in exchange and unexchanged portion of issue would be underwritten by a banking group headed by Dea
Colorado \& Southern Ry.-Earnings-

Netry. oper. 692 .
V. 151, p.
Columbus Auto Parts Co.-Accumulated Dividend-
Directors have declared a dividend of $\$ 1$ per share on account of ac-
Datione paybe sept. 1
to bolders of record Aug. 24. Like amount was paid on June 1, last, and ividend of $\$ 1.50$ was paid on Dec. 1, 1939.-V. 150, p. 3350 . Columbus \& Greenville Ry.-Earnings-

| July- | 1940 | 1939 | 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | $\begin{aligned} & \mathbf{8 8 1}, 647 \\ & 7,037 \end{aligned}$ | $\begin{aligned} & 1959.872 \\ & \$ 121,340 \end{aligned}$ | ${ }^{13,635}$ | $\begin{array}{r} 1952,766 \\ \$ 1.290 \end{array}$ |
| Netry. oper. income From Jan. | 3,079 | 12,898 | 7,388 | der7,013 |
| Gross from railwa | 660.736 81.513 | 9 | 654 |  |
| Net ry oper. inco | 12,353 | 114,288 | 34,030 | 18,67 |

Commercial Mackay Corp. (\& Subs.) - EarningsConsolidated Income Account for the Six Months Ended June 30, 1940




 Net income from operations before loss on foreign exchange _
Loss on foreign exchange


| Intet income before interest charges, \&c., of sub. companies __ | $\mathbf{\$ 2 5 2 , 3 9 0}$ |
| :--- | :--- | :--- |
|  | 14,33 |



Net income for the period

## $\$ 88,875$

 Corporation acquired its assets and commenced business Jan. 31, 1940and therefore consolidated net income for the month of Jan., 1940, in the amount of 876.275 is included in this statement on a pro forma basis in
accordance with the provisions of the indenture of the corporation. This interim statement is based upon estimates in certain respects and is subject to year end adjustmeats and independent audit at the close of the year.

Comp.
Commonwealth Edison Co.-Weekly OutputThe electricity output of the Commonwealth Edison Co. group (inter-
company sales deducted) for the week ended Aug. 24.1940 was 147.171 . kilowatt hours compared with $138.241,000$ kilowatt hours in the corre-
sponding period last year, an sponding period last year, an increase of $6.5 \%$.
The following are the output and percentage
weeks and the corresponding periods last year:


Commonwealth \& Southern Corp. (\& Subs.)-Earns.
 $\begin{array}{llllll}\text { Oper. exps. and taxes-... } & 6,455,108 \\ \text { Prov. for depr. \& Amort. } & 1,508,542 & 5,947,318 & 1,365,578 & 17,539,108 & 15,885,1826\end{array}$


 a Reflects deduction for full preferred stock dividend requirement at the
rate of 86 per share per annum. Divs. were paid in full to Jan. 1,1935 and
at the rateo $\$ 3$. at the rate or $\$ 3$ per share per annum since that dat date.
Note The electric properties of the Tennessee El Note-The electric properties of the Tennessee Eliectric Power Co. and
Southern Tennessee Power Co. were conveyed on Aug. Teunersee Vallessee Authower Co. were conveyed on Aug. 15 , 1939 to and othe
Ther purber been dissolved and atic agencles, and those companies hare been disisolved and are in process of liquidation, which will involve a substantial loss. Accordingly, the income accounts of sald companies, and
all interest and dividends received from them by the Commone ali interest and dividends received from them by the Commonwealth do
Southern Corp. have been eliminated for all periods from this statement of
consolide consolidated income. With respect to the companies included herenin, this
statement reflects the usual accounting practices of the corporation and statement reflects the usual accounting practices of the corporation and
to subsidiaries on the basis of interim figures and is subject to audit and
end-op-year ad-or-year adjustments.

## Accumulated Dividends-

The directors on Aug. 27 declared a dividend of 75 cents per share on the payment of like amount (which is one half of the regular rate) was made in
each of the preceding 21 quarters. ach of the preceding 21 quarters.

## Weekly Output-

The weekly kilowatt hour output of electrical energy of subsidiaries of
The Commonwealth \& Southern Corp., adjusted to show eneral business conditions of territiory served, for the week ended Aug. 22.1940 a mounted
to $160,295,438$ as compared with to 160,295,438 as compared with 142,129,834 for the corresponding week in
Compressed Industrial Gases, Inc. - Merger
See National Cylinder Gas Co. below.-V. 151, p. 692 . Voted -
Connecticut Power Co.-To Finance Plant Extension Through Bond Issue-Will Offer Bonds-
According to press dispatches from Hartford, Conn., company will under
take immediately the financing of new plant construction through a The company it is said will instal have the first opportunity to subscribe. at Stameordany, whit is said, will install a new 25,000 kilowatt steam turbine, Stockholders will 'be offered rights to subsscribe for the new bonds on the
basis of one $\$ 500$ bond for each 83 shares held.-V 150 , p. 900 .
Consolidated Coppermines Corp.-Earnings-
 Explor. \& devel. charges
for the period.
${ }^{5}$ Amort. of mine devel-

$\mathbf{z}$ Net income........- $\quad \$ 21,362 ~ \$ 223,323 \quad \$ 156,289 \longrightarrow \$ 342,801$


Consolidated Edison Co. of New York, Inc. -Weekly Cutput-
tric plants of its system Cor of the week ended Aus. 25 , 1940 , amounting to tric plants of its system for the week ended Aug. 25 , 1940 , amounting to
$133,300,00$ kilowatt hours compared with 141,200 ,000 kilowatt hours for
the corresponding week of 1939 a decrease of 5.60 .
Consolidated Gas Electric Light \& Power Co. of Baltimore-Dividends-
Directors on Aug. 22 declarea dividends for the quarter ending Sept. 30,
1940 of 90 cents per share on the common stock $\$ 1.121 /$ per $^{2}$ share on the $43 \% \%$ series B preferred stock and $\$ 1$ per share on the $4 \%$ series O preferred tock . all payable Oct. 1, 1940 to shareholders of record Sept. 14, 1940.

The diridend of 81 for the quarter on the $4 \%$ series C preferred is the
fividend on the issue of 68,928 shares which were recently sold to the public. The price at which the $4 \%$ preferred stock was sold by be the company
included accrued dividend from July 1. 1940 through Aug. 15.-V. 151 , p. 1140 .

Consolidated Ice Co. - Delisting -
The Securities and Exchange Commission has granted the company's
application to withdraw from listing and registration on the Pittsburgh Stock Exchange its common stock (no pard) and its preterred stock (no pargh
81 cumulative, provided that the delisting shall not be effective until 30 81 cumulative, provided that the delisting shall not be effective until 30
days atter the Cate of this order. It is ordered that the application be
granted, effective at the close of business on

## Consolidated Title Corp.-Bonds Called-

A total of $\$ 14,000$ collateral trust sinking fund $6 \%$ bonds due 1951 has
been called for redemption on Sept. 1 at 100 .-V. 151, p. 1140 .

## Consumers Power Co.-Earnings -

 Period End. Jully 31-Gross revenue Gross exps, \& taxes
Opor. for depreciation $\qquad$ 1940-12 Mos. -1939
343.280 .406
$\$ 38.0019$


 Amort. of pref. stock exp



## Convent of the Good Shepherd, St. Louis, Mo.-Notes Called-

A total of $\$ 24,000$ first mortgage $41 / 2 \%$ serial R. E. notes, due July 10,
1935 has been called for redemption on Sept. 1 at 100 .
Copper District Power Co. -To Sell Bonds Privately the application of the company to issue and sell to Modern Woodmen of America, Central Life Insurance Co. of III., Neational Guardian Life Insur$41 / \%$.due June Pre 1956 at 99 Co., $\$ 250,000$ first mortgage bonds, series A, The issue and sale of the securities have been authorized by the P. S. Comme proceed Michigan.
The proceeds will be applied to the payment of six unsecured $41 / 2 \%$ notes
due Aug. 11.1940 aggregating $\$ 78,750$, and a $\$ 100,000 ~ 31 / 2 \%$ promissory due Aug. 11, 1940, aggregating $\$ 78,750$, and a $\$ 100,00031 / 2 \%$ promistory cost oo additions to the company's property, plant and equipment, or to
reimburse the company for such expenditures. V. 151, p. 694 .

Coty International Corp. - No Interim Report-
Owing to the situation abroad it is impossible for the corporation to obtain OFing to the situation abroad it impossible for the corporation to obtain
suficient and complete information to enable it to publish an interim six
months report, Benjamin E. Levy, President of the company says. If the months report, Benjamin E. Levy, President of the company ssays. "II the necessary figures can
tentative report at that time," Mr. Levy says, adding that it is hoped that a report covering operations for 1940 can be published on or about May 1 .
1941.-V. 148, p. 2264; V. 149, p. 191; V. $150, p .3971$.

Crown Cork \& Seal Co., Inc.-Bonds CalledBankers Trust Co., as trustee, has selected by lot for redemption on
Oct. 1.140, through operation of the sinking fund, $\$ 360,000$ principal amount of 10 -year $45 / 2 \%$ operation or the sinking fund, 8360,000 principal be made on and after oct. 1 at the Corporate Trust Department of Bankers
Trust Co., New York.-V. 151, p. 1141 .

## Curtis Publishing Co.-Listing -

15 -year $3 \%$ debentures due Oct. 1, 1955; 722.420 shares of prior preferred stock (no par), with a cumulative dividend of 83 ser annum and an addi-
tional divdend of of $\$ 1$ per annum payable and cumuly earned, and 1,806:050 additional shares of common stock (no par), making a total of 3,606,050 shares authorized for listing, all too be issue par in , mexcanange
for the outstanding 722,420 shares of present preferred stock, on a voluntary exchange basis with stockholders, as follows: Each share on a volun-
 preferred stock and $21 / 2$ shares common stock.
plan of reorganization and recapitalization adopted resolutions approving a plan of reorganization and recapitalization, advising amendment of the
articles of incorporation to give effect thereto, and calling a special meeting of the stockholders to be held July 2 to consider and act upon the plan
and amendment. At the stockholders' meeting held July 2 , the plan and and amendment. At the stockholders' meeting held July 2, the plan and
amendment were approved (by more than two-tbirds of the outstanding pre-
ferred mitce amend ment were approved (by more than two-tbirds of the outstanding pre-
ferred stock and more than a majority of the outstanding common stock,
voting by classes) and articles of a mendment to the anticles of incorporation voting by classes) and articles of a mendment to the articles of incorporation
effecting the amendment as adopted by the stockholders were filed with the effecting the amendment as adopted by the stockholders were filed with the
department of state of Pennyylvania on July 8 , 1904 and a certificate of
amendment was issued by that Department amendment was issued by that Department oun July 170 , 1940 a certificate or
The plan and amendment provide for the cancellotion The plan and amendment provide for the cancellation of the 177,580
shares or preferred stock and 66,959 shares or common stock held by the
company directly company, directly or indirectly. The authorized capital stock of the $3,539,0911$ shares of commons stock, al . Without par value. The preferred
stock authorized by the amendment stock authorized by the amendment consists of two classes, to be be known
respectively as prior preferred stock (a new class) and $\$ 7$ dividend prewn
stock the respectively as prior preferred stock (a new class) and $\$ 7$ dividend preferred
stock tithe existing cass) Company has authority to issue up to but not
exceeding exceeding 722,420 shares of prior preferred stock (no par, with a cumulative dividend of $\$ 3$ per annum, and an additional dividen, wit of $\$ 1$ per annum payable and cumulative to the extent earned) as part of the exchange authorautomatically reduce the authorized number of shares of preferred stock so that the total authorized sharize of noth belasses of preferred stock of the company shall not exceed 722,420 shares.
An issue of $\$ 7,224,200$ of 15 -year $3 \%$ d
debentures is also authorized by the The cancellation of company-held preferred and common stock under the amendment resulted in a charge to the contingent reserve and undivided
profits account of $\$ 11,366.763$ the amount at whiah this on the books), reducing this account (using the Dec. 31. 1939 balance sheet figure) from $\$ 20,251,304$ to $\$ 8,884,540$. In addition, the a mendment
provided for the reduction
from
$830,000,00($ to
$\$ 22,7 / 5,800$ of the stated of the above mentioned preferred stock (both classes) and 3.539 . consisting
of of common stock. This reduction created a capital surplus of $\$ 7,224,200$,
against which the debentures will be charged as issued. preferred stock now outstanding: $\$ 10$ prinfier in exchange for each share of turez, one share of prior preferred stock and $21 / 2$ shares of common stockScripangeable in combination for whole shares with all dividends sthere will be paid or payable thereon, but prior to such exchange scrip carries no dividend or other rights of a stockholder, and will be soiid if not surrendered in exccange for whole shares within five years from the exchange date. The annual dividend requirement on the 722,420 shares of present $\$ 7$
 The board of directors at a meeting held Aug. 15, 1940 declared the pian operative, fixed Oct. 1,1940 as the exchan
of stocd for exchange up to set. 30.1940 .
Holders of preterred
Holders of preterred stock who do not wish to exchange their shares will continue or hold their sares, subject to the priority of the 15 -year $3 \%$ As the exchange offer is a voluntary one, it is impossible to state the number of shares of prior preferred stock that will be ispoed pursuant to the plan, plan. Assuming that all the present authorized preferred stock under the plany will have authorized and outstanding the following securities:

Volume 151
The Commercial \& Financial Chronicle
15-year $3 \%$ debentures Prior preferred stoc

Income Account for the Six Months Ended June 30, 1940
Revenue from advertising, circulation, \&c., $\$ 24,873,344 ;$ mis-
cellaneous revenue, $\$ 199,674 \ldots, 072,992$ Expense-Operating: Production and delivery, $\$ 11,643,426$;
selling, $\$ 4,819,259$; commissions, advertising and circulation, $\$ 5,137,408 ;$ administration, $\$ 228,050$; general and miscel
 Balance of income after subtracting depreciation-1.-10-
Other income-Income from investments, $\$ 435,456 ;$ gain on sale and maturity of investments, $\$ 151,650$; adjustment,
taxes of prior years, $\$ 50,699$------
Total income after adding above items......................... $\$ 3,439,429$
 Total earnings after provision for taxes ....................-- $\mathbf{\$ 2 , 2 2 3 , 1 8 0}$

De Beers Consolidated Mines, Ltd.-May Establish American Trading Company-
Sir Ernest Oppenheimer, Chairman of the Board of this company and of
the Diamond Corp. of London, which represent the producers of $95 \%$ of the Diamond Corp, of London, which represent the producers of $95 \%$ of
the world's diamonds, released the following statement on Aug. 27 following his departure from the United States after a short visit:
"In view of the special war problems which face the diamond industry, I came to the United States at the request of my colleagues to investigate Now, pressure of other work demands my immediate return without any decision having been made.
"As Chairman of De Beers, I Peel that $I$ have a special responsibility for
the welfare of our industry throughout the world. The trade in rough diamonds has been centered in London ever since the discovery of the douth African mines. We hope it will remain centered there
"Representations have been made to us, however, that it would facilitate the smooth working of the diamond business if we established a company in
America. In this manner supplies of rough diamonds would be made more readily available to the American cutting industry.
"The establishment of such a company would probably lead to an expansion of the cutting industry in this country, and such expansion deserves Holland independence is restored that Antwerp and Amsterdam will resume heir historic role as the principal cutting centers
"In any event, any action taken toward establishing a trading company from experience whether or not such a company in New York would be of permanent value to the American trade.
"There would, of course, be no possibility of this company functioning s a retailing, cutting, or polishing organization. Northing is further from ur minds than to interfere with the established firms in more readily avail able. Negotiations and investigations will be continued by our representatives after my departure. There are many problems involved, which I will discuss pened here if all considerations show such procedure to be both practica
Delaware Electric Power Co.-Debentures Called-
A total of $\$ 200,000$ gold debentures $51 / 2 \%$ series due 1959 has been called for redemption on Oct. 1 at 102 and accrued interest. Payment win
be made at the Chase National Bank of the City of New York.-V. 151 , be made

Delaware \& Hudson RR.-Earnings-

 Net rom oper. inco
Net
V.
.

\section*{Delaware Lackawanna \& Western RR.-Earnings-} | July- | 1940 | 1939 | 1938 | 1937 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Gross from railway_... | $\$ 4,134,081$ | $\$ 3,711,549$ | $\$ 3,350,563$ | $\$ 3,948,768$ |
| Net from railway $\ldots \ldots, \ldots$ | 778,869 | 603,708 | 302,165 | 725,731 |
|  | 312,145 | 109,438 | def169,852 | 273,957 | $\begin{array}{lllll}\text { Net rom raiway-..... } & 312,145 & 109,438 & \text { def169,852 } & 273,957\end{array}$

 Net ry. oper. incom

Denver \& Rio Grande Western RR.-Earnings$\begin{array}{lrllll}\text { July- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } & \$ 2,075,128 & \$ 1,938,570 & \$ 1,770,727 & \$ 2,146,479 \\ \text { Net from railway_-.t. } & 340,348 & 225,230 & 63,536 & \text { def } 19,495 \\ & 46,237 & \text { def21,513 } & \text { def210,054 } & \text { def } 300,198\end{array}$
 $\begin{array}{lrrrrr}\text { Gross from railway } & 13,344,005 & 12,550,658 & 11,597,498 & 14,350,397 \\ \text { Net from railway_... } & 1,780,803 & 1,241,032 & 619,570 & 461,148 \\ \text { Net ry.oper. income.-. } & \text { def77,411 } & \text { def } 504,608 & \text { def1329,599 } & \text { def817,518 }\end{array}$ -V.151, p. 696.

-Detroit Edison Co.-Challenges SEC's Right to Extend Jurisdiction Over Intrastate Utilities - Calls Order "Arbitrary" -Disputes Decision that It Is Subsidiary of North A merican Co. Challenging the right of the Securities and Exchange Commission to extend its jurisdiction declaring it to be a subsidiary of the North American Cord of the SEC, declaring it to be a surt action against the Commission in an effort to avoid being made subject to the provisions of the Public Utility Holding Company Act. Detroit Edison, in Cincinnation Aug. 22 . On Aug. 5 the SEC handed down a decision declaring that the Detroit Edison Co. Was a subsidiary of the North American Co. and subject to
"controlling influence" by the North American management. North American owns $19.28 \%$ of Detroit Edison's outstanding capital stock, but he Detroit utility maintained in an application for exemption from the provisions of the Holding company Act Andendent of parent concern management, and, therefore, shourd not meaning of the Act.
holding company within the meaning of the Act. 30 , having been ordered o show cause why Detroit Eduson should Aug. 5 decision.
In its petition for an adjudication of the issues involved, Detroit Edison asserted that substantial evidence or by any facts found by the Commission" in the hearings on the utility's application for exemption. It is also charged that the SEC (Detroit Edison) are not subject to a controlling influence by the tioner (Detroit Edison) are not s.
North American Co."-V.

Detroit \& Mackinac Ry.-Earnings-
July-r
Gross from railway.....
Gross from railway.-.--

| 1940 | 1939 |
| :--- | ---: |
| $\$ 87,679$ | $\$ 77,426$ |
| 34,759 | 15,487 |
| 25,133 | 7,606 |

1938
$\$ 70,889$
13,046
5,389
 Gross from railway.----


Detroit Steel Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common
tock, payable Sept. 25 to holders of record Sept. 14 . Previously regular stock, payable sept. 25 to hots per share were distributed. quartertors voted to consider future dividend action on basis of thencurrent conditions and prospects rather than to make regular quarterly payments.-V. 151, p. 547 .

| Detroit Toledo \& Ironton RR.-Earnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| July- | 1940 | 1939 | 1938 | \$500 |
| Gross from railway | \$432,311 | \$462,203 | \$346,568 | \$50,94 |
| Net from railway-- | 138,563 | 118,921 | 17,284 | 118,697 |
| Net ry. oper. income. | 73,882 | 118,921 | r 792.611 |  |
| Gross from railway | 4,388,799 | 3,665,229 | 2,992,611 | 2,450,918 |
| Net from railway. | 2,077,796 | 1,573,319 | 940,008 | 1,578,773 |
| Net ry. oper. income | 1,393,854 | 1,047 | 540,008 | 1,578,76 |

## Detroit \& Toledo Shore Line RR.-Earnings-

 $\begin{array}{lrrrr}\text { Net from railway------ } & 94,684 & 80,748 & 39,575 & 124,144 \\ \text { Net ry. oper. income--- } & 26,458 & 16,916 & \text { def11,435 } & 57,703 \\ \text { From Jan. } & & & \end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway } & 2,162,-1 & 2,1619 & 1,732,769 & 1,323,950 & 2,305,084 \\ \text { Net from raiway ---.- } & 1,133,531 & 724,852 & 513,200 & 1,29,817 \\ \text { N } & 499,810 & 207,548 & 102,807 & 681,106\end{array}$ Net from railway.-
Net ry oper. incom
-V. 151, p. 696.

Dewey \& Almy Chemical Co.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common dends of 50 is cents paid on Dec. 23, 1939, and Dec. 15, 1939.-V. $150, \mathrm{p} .3506$.
Divco-Twin Truck Co. (\& Sub.)-Earnings-
 Net sales

Total income
$\begin{array}{llrrr}\text { Administrative, selling, advertising, service and } & 258,999 & 227,806 \\ \text { general expense-al } \\ \text { Provision for Federal income tax } & & 58,000\end{array}$
 and amortization have been charged to cost of sales and expense. Consolidated Balance Sheet July 31, 1940

Assets-Cash in banks and on hand, $\$ 111,315$; notes and accounts huildings, machinery and equipment (less reserve for depreciation of
$\$ 51,292)$. $\$ 464,788$; dies, tools and patterns, $\$ 12,780$; prepaid taxes, insur $\$ 51,292$,' $\$ 464,788$; dies, tools and patterns, $\$ 12,780 ;$ prepaid taxes, insur-
ance and other items, $\$ 15,188$; patents, at nominal value, $\$ 1$; total, $\$ 1,-$ ance and
299,180 .
299,180.
Liabitities-Accounts payable, trade, $\$ 52,152$, accrued wages, taxes and
ond other expenses, $\$ 12,171$; Federal, State and general taxes, $\$ 90,230$; mort-
gage payable, payments due within one year, $\$ 36,000$; long term obligation, gage payable, payments
mortgage payable, $\$ 189.000$; deferred income, royalties, $\$ 15,000$; reserve for contingencies, $\$ 28.099 ;$ common stock (par $\$ 1$ ), $\$ 225,000 ;$ capital surplus,
$\$ 141,199 ;$ earned surplus, $\$ 510,330$; total, $\$ 1,299,180-\mathrm{V} .150, \mathrm{p} .3355$.
Dow Chemical Co.-Registers with SEC-
Company on Aug. 28 filed with the Securities and Exchange Commission a registration statement (No. 2-4490, Form A-2), under the Securities Act of 1933, covering $\$ 15,000,000$ 10-year debentures, due sept i, is to be furnished by amendment. The debentures are to be offered publicly through underwriters. Barney \& Co., of New York City, will head the underwriting group.
The common stock is to be offered, at $\$ 100$ a share, to the company's each 10 shares held. Transferable subscription warrants expiring Oct. 11, 1940, are to be issued to the common stockholders. The company stated that any of the stock not subscribed for may be sold by order of the board such shares to holders of the common stock. $\$ 5,125,000$ of the net proceeds According to the registration statement, $\$ 5,125,000$ of the net proceeds
will be applied to the redemption, at $1021 / 2$, of $\$ 5,000,000$ principal will be appliod to the redemption, athe balance of the proceeds will be
amount of $3 \% 15$-year debentures. Thich will be called upon for expendiadded to the company's cash funds which will be called upon for expendiprocesses and facilities for the manufacture of new products and to meet ncreased demands for old products. The company stated that expendi-
tures for such purposes during the past three fiscal years totaled approximately $\$ 12,750,000$. The company has a new plant under construction near Freeport, Texas and at the present time authorized expenditures for this plant approximate $\$ 15,000,000$. The prospectus states that to facilite the offering, it is intended to stabilize the price of the debentures. This is not an assurance, it states,
that the price of the debentures will be stabilized, or that the stabilizing. that the price of the not be discontinued at any time. The price at which the debentures are to be offered to cor commissions,
names of other underwriters, the underwriting discounts or and the redemption prow

The registration statement is the first to be filed, since the recent amend ment to the Securities Act permitting a shortening of the 20 day registration period at the discretion of the siscurities and exchange comme effec tive about Sept. 10 .
News Developments-As one of the largest producers in the world and the only commercial producer in this country of magnesium metal, Dow has found it necessary to expend some magnesium production facilities. Dow uses the metal in the manufacture magnagnesium base alloys, known as Dowmetal and sells it for use in the manufacture of other alloys, particularly of aluminum. Dowmetal, em-
ployed wherever lightness of weight is desired, has many applications in
Up to now the company ployed wherever lightness of weight is desired, Up to now the company the aircraft, automotating operations principally as a means of encouraging the use of magnesium metal. Greatly expanding sales, however, particularly during the present year have necessituction facilities to $25,000,000$
plants at Freeport, Texas, to increase produt plants at areeport, exas, ofinning with December, 1940 and the erection of a large additional rolling mill for sheet produc
capacity indition to the development of magnesium metal the company has drawn upon the results of research to expand the manufacture or placquers, the most important of whing compounds, foil and filament and Styron (polystyrene) used in injection molding. Also as the result of research and experimentation Dow has developed processes for the manu It has also greatly expanded its line of insect sprays, fungicides and disinfectants and the Ethyl-Dow Co. has materially increased production of ethylene dibromide at its sea water plant materially increased production of ethylene

## 1278

The Commercial \& Financial Chronicle
Aug. 31, 1940
Duluth Missabe \& Iron Range Ry. - Bonds Called -

 Earnings for July and Year to Date
 Amt. Paid
$\$ 133,795$
55.46

Two Rector Street Corp.
169,555
Total_-............................................. $\$ 305.750$
Counsel for the Public Utilities Division contend that the interlockin


 ofricer relationship of Bond \& Share and Ebasco violates Section 13 (a) of It is contended that thite separation between Bond \& © Stith Section 13 (b).
merely a paper and Ebasco is ganization exactly as before enactment of section fused into a single organzation exacty as before enactment of Section 13 . Accordingly it is
urged, Bond \& share is actually angaged in the servicing business in vioiation
or Section 13 of Section 13 (a). The further argaged in the servicing business in violation
expenses of interlocking officers ament is made that allocations of salary
Duluth South Shore \& Atlantic Ry.-Earnings-

 -V. 151 ip per. 697.

Duluth Winnipeg \& Pacific Ry.-Earnings-

## Grosy- <br> Gross from railway--. Net from railway- Net ry. oper. income <br> Net ry. oper, income...- Fross from railway. $\begin{array}{ccc}1940, & 1939 & 1938 \\ \$ 110.446 & \$ 106.176 & \$ 88.721 \\ 12.352 & 17,840 & \text { def13.642 } \\ \text { def9,099 } & 642 & \text { def30,817 }\end{array}$  <br> 1937 $\$ 105,109$ Refor, 828 den

## Duquesne Light Co.-Earnings -

Operating revenues
Operating revenues
Operation .......
Maintenance- and rebairs
Appronriation and repairs.-.........-:-
Amotrtirent reserve.


Amortization of leaseholds, \&c

rovision for Federal and state income taxes.
Net operating revenue ................................
Interest on funded debebt
Amort ization of debt discount and expense
Other interest
Interest charged to construction-
Taxes assumed on bond interest.
Net income
Note-In the above stat............................. $\$ 10,573,850 ~ \$ 9,706,681$ been adjusted to reflect interest ap inlicame the previous year figures have that period on the Federal
income tax settlement made in income tax settlement made in January, 1939 , as an income deduction and
Eagle Lock Co. - To Continue Operations -
continue manufacturing operations, despite 29 at their annual meeting to bloc which favored liquidation
holders of it was announced at at the of a meeting that holders of 42,399 shares favored the company's remaining operative, while
holders of 25,960 shares wished for a business. The stockholders also voted into office a nine-man board of directors,
only three of whom are on the present five-man board.-V. $\mathbf{V}$. 151 , p. 141 .

Eastern Gas \& Fuel Associates-Preferred Dividendprior preference stock, par $\$ 100$, payable Oct. 1 to holders of record sent $41 / 2 \%$ Dividend of $\$ 4.50$ was paid on were paid on July 1 and on April 1, iast. current dividend arrears. are.-V. 151, p. 1141.

## Eastern Massachusetts Street Ry. - Earnings

| Period End. July 31- | 1940-M ${ }^{\text {a }}$ |  | 19 |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. expenses- | $\begin{array}{r}\$ 552,742 \\ \hline 64,126 \\ \hline\end{array}$ | $\begin{array}{r} \$ 537,698 \\ 362,507 \end{array}$ | $\begin{array}{r} \$ 4,218,676 \\ 2,697,824 \end{array}$ | $\$ 4,134,938$ |
| Net ry. oper. revenues | $\begin{array}{r} \$ 188,616 \\ 61,763 \end{array}$ | $\begin{array}{r} \$ 175,191 \\ 54,195 \end{array}$ | $\begin{array}{r} \$ 1,520,852 \\ 413,906 \end{array}$ | $\begin{array}{r} \$ 1,584,88.5 \\ 391,227 \end{array}$ |
| Net after tax | $\begin{array}{r} \$ 126,853 \\ 5,432 \\ \hline \end{array}$ | $\begin{array}{r} \$ 120,996 \\ 5,588 \\ \hline \end{array}$ | $\begin{array}{r} \hline \$ 1,106,946 \\ 35,076 \end{array}$ | $\begin{array}{r} \$ 1,193,658 \\ 35,929 \end{array}$ |
| Gross corp. income_--, | \$132,285 | \$126,584 | \$1,142,022 | \$1,229,587 |
| \&c---1.... | 84,957 | $\begin{aligned} & 45,701 \\ & 96,184 \end{aligned}$ | $\begin{aligned} & 302,827 \\ & 594.331 \end{aligned}$ | $\begin{aligned} & 322,045 \\ & 669,634 \end{aligned}$ |

## Net inc. before provi- sion for retirement


Ebasco Services, Inc.-Company Must Obey Interlocking Rule-SEC Postpones Approval as Subsidiary Service Concern Until This Is Remedied-International Division of the Company Wins Exemptions from Holding Act -
The Securities and Exchange Commission deferred Aug. 27, for 60 days company under the Holding Company Act, raising objectionsidiary service directors of it and its parent, the Ele Actric, Bond \& Share Corp., being paid regulation impossible, offered alternative suggestions for remedying the
situation. At the same time, the Commission exempted from the provisions of the
Holding Company Act the performance of sales or construction by the international division of Ebasco for foreign companies, if certain
conditions are
The findings and opinion of the SEC states in part:
of Bond \& Share were placed in identical positions in the the executive officers without altering their status in the holding company. Their duties, activities, and compensation remained substantianly the. Their duties, ac-
organization of Ebasco, although those as before the behalf of fto companco, anthough those activities are now performed on
is divided coordinated and the two companies.' The entire servicing organization is officers wastified that the basis of allocation of salaries of the interlockine involved. Amons the tactors said to be considered in distributing invidual salaries were: the time spent on the affairs of each compa distributing these problems arising in connection with the companies servany; the number of the duties however, that the allocations were "somewhat declarantrat's, witnesses stated, "difficult ment, a total of $\$ 305,750$ was paid to these six ixision." Under this arrange-
assistants by Bond $\&$ indiduals and their office assistants by Bond \& Share, Ebasco, and its subsidiary, Two Rector
Street Corp., in the following proportions:
 The Act does not deal specifically with the problem of commont. personnel between the registered holding company and service company. It is clear, of section 13, the Commission must regulate or prohibit those purposes this staty, the express mention of interlocking relations in other parts ons, this statute and in other statutes cannot be construed as impliedly propurposes. Section 13 (a) plainly evidences a Congressional intent to prohibit intra-
system servicing by registered holding companies. One of the principal
reaso reasons for compelling a divorcement of holding company business from
servicing business was to remove the barrier services which necessarily existed where holding company functions wert
commingled commingled with servicing activities. This reason is set forth in the senate The pertinent portion of the bill, to which reference is made in the above
report, is similar to that of The language in the above report is particularly apposite. The amounts part of its operating expensess and, therefores allocated to Ebasco become forming services for the client associate companies. But the functions of the principal officers of Ebascoare "commingled" with their functions as officers ascertain what segment of each of the services of the common officers is for Ebasco, and hence properly included in the "cost" to serviced companies,
and what part for Bond \& Share and what part for Bond \& Share, and therefore chargeable only to it. Each or the officers in question occupies at east two positions: he is an officer
of Bond fe Share and an officer of Ebasco. Where his duties as an officer of Bond \& $\&$ Share end, cannot be determined. That difficulty is is an officer the situation. Bond \& share, as the parent of each of the companies serviced In every transaction by Ebasco in which Bond \& Share is sometow in Share and as officers of Ebasco. It is unreal to assume that the Bond \& curacy. The same is equally true of the servined with any degree of acfork entails a commingling of holding company and service company functions.
impossible so long as interlocking officers and employees are paid end pered the revistered holding company and the subsidiary service company both condiones whe remedied in either or two ways: (1) The officers and employees who now hold positions in both companies can sever their re-
lations with either company; (2) Bond $\&$ Share might undertake entire compensation of the common officers and employees In to pay the there would be no problem of emouitably allocating the cost between Bond \& suring that the standards of Section 13 are met. If this as step toward ineffective, we shall have to decide whether complete segregation of nirectors sidiciary and employees between the registered holding company and subefficient servicing for the benefit of assocessary to insure economical and
Act. We have, in the past, permitted interlocking pany and subsidiary service company in a number of instances where cost error in permitting those situations to continue and will be we were in follow those precedents. Hence, we shant require that the interlocking officer and employee relationships' of Bond \&\% Share and Ebasco be remedied in accordance with the provisions of our opinion within 60 days from the Conc
We are called upon to decide whether the United States Division (includconduected, or to be conducted, as to meet the requirements of Section and 13
(b) of the Act with respect (b) of the Act with respect to reasonable assurance of efficient and economof associate companies at cost, fairly and equitably alloctsted the benefit companies. Wempanies at cost, fairly and equitably allocated among such
situations. which have indicated in our opinion that there are a number of situations which prevent compliance with the requirements of the Act and ruless and regulations thereunder. So long as those situations continue to
exist, we are obliged to find that the United States Division of Eosco is not so organized and conducted as to miteet the requirements of Section
13 (b) of the Act. We hesitate declaration, however, without to make an adverse determination on the tunity to comply with the provisions of previous affording declarant an oppordate of the of a final order on these matters. for a period of 60 days from defer with the provision of this opinion during which time declarant may comply In the event that declarant
within 60 days frat declarant complies with the provisions of our opinion
recur whether recur whether we can then make an overall finding that declarant com wiles
with the reane with the requirements of Section 13 (b) of the Act. We have examined the
record carefully in this proceeding and find that efficiency and economis proceeding and find that the evidence relating to the
ent of the servicing activities of declarant consists the whole of seli-serving statements made by declarants' witnesses. More over, the issue of efficiency and economy was not touched upon in the briefs points with the approval of the Commission to confining the issues to five While the Commission at this time makes no nad alter the fact. subject under Section 13 (b), we find that the record is insufficient for the service, sales, or construction contracts with assocsiarance that Ebasco's performed economically and efficiently for the benefit of such associate In finding that the record is intably allocated among such companies. implication that Ebasco is not compquate we do not intend any advance and economy set forth in the Act. Should dith the standards of efficiency proopened at a date opinion, therefore, we shall order that this proceeding be reopened at a date to be fixed and hearings upor the matters of efficiency In that event, pursuant to Rule $\mathrm{U}-13-3$ (b) dec
set forth in its declaration, continue to perform service sales m, to the extent contracts for associate companies pending final action by the commission
on the declaration. This temporary exemptin Rule U-13-3 (b) so that declarant will be required to comply with all applicable provisions of the Acta and rules and reguiations thereunder as if if the Oommission had approved such declaration. Pending final determination
of the declaration, therefore, we conclude that ind
Division (including the Design and Appraisal Division) will be ented States
竍 continue its intrasystem servicing business, provided that it complies with the Act and rules and regulations thereunder, and the matters set forth in that the proposed method of allocating cost for the Unite might emphasize should be instituted al once. performs service, sales. or construction International Division of applicant which do not derive, directly or indirectly, any material associate companies from sources within the tinted States and which are not public utility
companies operating within companies operating within the United States and that its exemption from inafter recited, is appropriate in the public interest and the conditions hereinvestors. We are not convinced, however, that incorporation of the Inter-
national Division separate from Ebasco, such as that contemplated oy the creation of Ebasco International CorD, is not necesssay or appropriate we are not disposed to refuse an order exempting the International Division pending further inquiry into this matter. Hence, our order will be subject to any subsequent finding that separate incorporation of the International
Division is necessary or appropriate in the public interest or for the protection of investors or consumers.
Weekly Input-
For the week ended Aug. 22, 1940 the kilowatt hour system input of the corating companies which are subsidiaries of American Power \& Light
Co., Electric Power \& Light Corp. and National Power \& Light Co. as compared with the corresponding week during 1939, was as follows:


The above figures do not include the system inputs of any companies not appearing in both
Economic Investment Trust, Ltd.-Dividend-
Directors have declared a dividend of $621 / 2$ cents per share on the common stock, payable Oct. 1 to holders of record sept. 21 . This compares on April , 193; one of $61 / 2 /$ cents on oct. 1, 1938; $3,1 / 2$ cents on April 1 ,
. 1913.
Edmonton Street Ry.-Earnings-
Period End. July 31-
Total revenue
Total rever. expenditures
Operating surplus....
Renewals...-..........:-:-:-
Taxes
Total deficit
Elgin Joliet \& Eastern Ry.-Earnings-





Elk Horn Coal Corp.-Receivershipprimary receivers of company's property, and on Aug. 22. Eavenson,
Goldsmith, and J.J. Moore were appointed ancillary receivers.-V. 151, p. 114

Erie RR:-Earnings-

 Net from railway-...
Net ry. oper. inco
Ex-Cell-O Corp.-65-Cent Dividend-
Directors have declared a dividend of 65 cents per share on the common stock. payable Oct. 1 to holders of record Sept. 10 . This compares with
60 cents paid on Juily 1, last; 40 cents paid on April 1 , last; 30 cents paid on Dec. 22 and sept. 30, 1939 ; and dividends of 20 cents per share were paid in preceding quarters.-V. 151, p. 548

-V. 151, p. 986.
Directors have declared a dividend of 25 cents per share on the common stock, payable Sept. 30 to holders of
on June 30 , last.-V. 151, p. 1142 .

Florida East Coast Ry.-Earnings-
$\stackrel{\text { Guly- }}{\text { Gross from }}$
Gross from railway--
Net ry. oper. income
From fan.
Gross from railway. Gross from railway.... Net from railway-
Net ry oper inco
-V. 151, p. 699.

Forty Wall Street Corp. -Bankruptcy Proceedings Dismissed -
Federal Judge Edward A. Conger on the petition of the Starrett Corp., one of the petitioning creditors, has dismissed the involuntary bankruptcy
proceedings instituted Dec. 26,1939 , against the corporation.-V. 150 , proceeding

Follansbee Steel Corp.-Listing-
The New York Stock Exchange has authorized the listing on official notice of issuance pursuant to a plan of reorganization of Follansbee Brothers
preterred stock (par $\$ 100$, 222,4141 shares of common stock (par $\$ 10$ )
with wreth authority to add 76,548 shares. of common stock, reserved for conver-
sion of the 26,000 shares of preferred stock, 20,000 shares of common stock.
sto reserved for issue upon the exercise of certain stock purchase warrants, and 10,000 shares of common stock, 000 in cash, making the total amounts applied for 25,516 shares of preferred stock and 328,989 shares of common stock. Company was incorporated on March 27, 1937, in Delaware. It was formed for the purpose of taking title to the assets and carrying on the business for a considerable number or years oranization confirmed by thassbee Brothers Co. (Pa.), under a plan of reorganization confirmed by the U. 8 .
District Court for the Western District of Pennsylvania on July 20,1937 and modified and reaffirmed on Jan. 6. 1940. The predecessor company was.
partherships beginning in thine the plan of reorganization are:
The partincipation
(1) Aloan of $\$ 2,100,000$ has been arranged with deferred partipation to the extent of $882-21 \%$ oy the Reconstruction Finance Corporation
(2) Not less than $\$ 370,000$ additional common capital stock is to be paid in at the rate of $\$ 15$, per share. vendors of the new equipment, in part payment or the cost, also at the rate of \$15 per share. of two cold reducing mills, a temper mill and cleaning and shearing lines with the necessary complementary auxiliary equipment, building altera-
tions, \&c., at an estimated cost of s1, ment of the proportion properly payable under the plan to the unsecured
creditors, partial payment of trustees' and reorganization fees as allowed Condensed Consolidated Statement of Income

Condensed Jan. 1, 1940
Sales, less cash disc., \&c. $\begin{aligned} & \text { Ap }\end{aligned}$ Sales, less cash disc., \&c.
Cost of sales and exps..
Depletion and deprec.--
Loss $\begin{array}{r}\text { to } \\ \text { pr. } 30,40 \\ \$ 1,529,437 \\ 1,604,828 \\ 113,892 \\ \hline \$ 189,283 \\ 8,932 \\ \hline \$ 180,351\end{array}$ $\qquad$ $\begin{array}{r}1937 \\ \$ 8,48,235 \\ 8,555,550 \\ 363,199 \\ \hline\end{array}$ $\begin{array}{rr}\$ 230,760 & \$ 799,824 \\ 42,812 & 25,544\end{array}$ $\begin{array}{r}\$ 440,514 \\ 49,860 \\ \hline\end{array}$ Interest on funded debt aid $\begin{array}{rrrrr}\begin{array}{r}\text { Inci. interest on unpaid } \\ \text { incer } \\ \text { coupons_-_-_-_- }\end{array} & 54,704 & 159,914 & 153,602 & 147,290 \\ \text { Int. on trustees certifi- } & 6,035 & 13,645 & 15,508 & 24,154\end{array}$ Loss on disposas of capiOther charges or credits.
6,035 24,154

Loss for period Pro Forma Cons $\$ 240,524-\$ 362,466 \quad \$ 958,639$ [Giving effect as at May 1, 1940, to the carrying out of the plan of reor ganization of the predecessor company, Follansbee Brothers Co. confirmed by the court on Jan. 6 . 1940 , and the agreements, incident to the plan, with
the bankers and RFC regarding the loan of $\$ 2,100,000$ and the appraisa the bankers and RFC regarding the loan of $\$ 2,100,000$ and the appraisa
of the fired assets resulting in a reduction of $\$ 1,013,119$ in the value thereo as determined by the company's chief engineer and approved by directors.] Assets-

 Long-term rece- -ables and miscelianeous investments, at cost, Fiess reserves assets (less reserves for depreciation of $\$ 449,592$ )
Proposed expenditures on modernization of plant.
 $\begin{array}{r}47,695 \\ 5,741,921 \\ 1,270,000 \\ 32,753 \\ \hline\end{array}$

Tiabilitit
\$9,976,452
 Accounts payable, trade$\$ 67,269$

Accrued liabilities
Portion of proposed new note payable to banks maturing after 45,000
260,701
119,106 Minority interest in capital stock and surplus of sub. company.$2,055,000$
35,280 Capital stock and surplus:
$5 \%$ convertible preferred $2,547,282$
$2,175,048$
 - Total $15 \mathrm{i}, \mathrm{p} .98 \overline{6}^{-}$

Fort Worth \& Denver City Ry.-Earnings-
 $\begin{array}{lrrrr}\text { From Jan. 1- } & 3,4,1,102 & 3,448,382 & 3,919,074 & 4,497,096 \\ \text { Gross from railway } . . . & 3,447,338 & 902,024 & 1,164,467 & 1,853,343 \\ \text { Net from railway_-... } & 945,361 & 375,729 & 569,023 & 1,384,908\end{array}$ $\begin{array}{llll}\text { Net from railway_--.-- } & 946,338 & 902,024 & 1,164,467 \\ \text { Net ry. oper. income--- } & 455,361 & 375,729 & 569,023 \\ \text {-V. 151, p. } 847 . & & \end{array}$

Gabriel Co. - Loan Approved-New Director-
The directors have approved, with the consent of stockholders, a convertible mortgage loan of \$75,0000 payable in five annual instalments, and
bearing interest at $4 \%$. The loan is to provide additional working capital. At the same meeting at which the loan was approved, Arthur s. Caundon, Cleveland, was elected a director to fill the vacancy created
nation of Dr. A. R. L. Dohme, Baltimore.-V. 150, p. 3824 .
Garlock Packing Co. (\& Subs.)-Earnings$\begin{array}{rrrrr}6 \text { Mos. End. June 30- } & 1940 & 1939 & 1938 \\ \text { Net profit from oper-... } & \mathbf{x} \$ 684,377 & \mathbf{y} \$ 477,787 & \$ 333, \\ \text { Other income credits.-. } & 16,116 & 9,596 & 8,38\end{array}$

x After deducting Canadian exchange adjustment $\$ 21.607$
y After deducting cash discounts on sales which, in prior semi-annual
sere included in income charges. Consolidated Balance Sheet June 30

| Assets- | 1940 | 1939 | Labilities- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$926,670 | \$1,077,000 | Accounts payable. | \$131,006 | \$121,219 |
| Receivables | 574.173 | 526,122 | Accruals | ${ }_{240}^{232,810}$ | 197,368 |
| Inventories. ${ }^{\text {Cash }}$ - | $1,614,324$ 19,217 | $1,398,238$ 17,508 1 | Tax reserve 1st mtge. $41 / 4$ | 240,182 100,000 | 250,000 |
| Cash value of ins-- | 19,217 | 193,574 |  | 100,00 |  |
| Deferred charges. <br> x Land, buildings, | 206,883 | 193,574 | . $1 / 2 \%$ conv notes | a54,517 | 840,810 |
| equipment, \&c. | 2,148,621 | 2,103,671 | 5 -year bank loan due May 31 '45. | 390,000 |  |
| Trademarks, \&c.- |  |  | y Common stock -- | 213,965 | 213,96 |
|  |  |  | Surplus - | 4,132,126 | 3,587,61 |
|  |  |  | z Treasury stock | Dr4,715 | DT4,715 | $x$ Less reserve for depreciation of $\$ 2,565,426$ in 1940 and $\$ 2,371,029$ in 1939. y Represented by 213,965 no par shares. z Represented by 4,715

General Electric Co.-Accused of Monopolizing Supply of Light Bulbs -
The company and the Corning Glass Works were accused by a Federal grand jury Aug 28 of conspiring with two foreign concerns and six individuals to monopolize this country's supply of the glass bulbs or tubes used in electric lamps. The individuals accused are officials or the indicted corporations and include Amory Houghton, President
"The conspiracy, as pictured in the indictment, began in 1936 and was to continue for 10 years. Durid by the N. V. Philips Gloeilampenfabrieken formerly of Eindhoven, the Netherlands, and now in Curacao, Dutch West Indies. Corning was to pay $\$ 15,000$ to $\$ 25,000$ yearly for these rights and half the amount was to be paid by General Electric, it was andegent, was a further provision that the Philips organization undertook not to export bulbs or tubes into the United States or into any country from Panama north. This, the indictment alleged in two counts, constituted violation of corresponding prohibitions on interference with foreign commerce. Philip D. Reed, chairman of the board of the General Electric and
John Lord O'Brian, Counsel for the Corning Glass Works, both issued John Lord O'Brian, Counsel for the Corning Ganes had acted in good statements and without any improper intentions in concluding the agreement
faith mentioned in the indictm
charge.-V. 151 , p. 415.

General Fire Extinguisher Co.-15-Cent Dividendstock, no par vaiue, payable Sept. 16 to holders of record Aus the common stock, no par vaiue, payabe sept. 16 to holders of record Aus. 30 . Divi-
dends of 10 cents were paid in two precedin quarters; 30 cents was paid on
Dec. 11, 1939, and regular quarterly dividends of 10 cents per share were


## General Outdoor Advertising Co., Inc.-Earnings-




General Public Utilities, Inc. (\& Subs.) - EarningsPeriod End. July 31-
$\begin{gathered}\text { Gross oper. revenues.-- } \\ \text { Operating expense. } \\ \text { Maintenance. }\end{gathered}$ Gross oper. revenu
Operating
Mrantintenancense
Prov. for retiremen Prov. for retirements....
General taxes.
Federal normal inc.

Net oper. income...
Grsoss income
Charges of sumesidiaries
Charges of Gen. Public
Charges of Gen. Pu
Utilities Inc.
Int. on 1 st mtge. and
coll. tr. $61 / 2 \%$ bonds
Other interest........
Nive. on $\$ 5$ pref.- stock.
$\qquad$

 | 3 |
| :---: |

$\qquad$

| 71,353 |
| ---: |
| $\quad 57$ |
| 893,09 <br> 3,243 |


| 856,2 |
| ---: |
| 4,7 |
| 8747,0 |
| 38,01 | $\begin{array}{r}856,239 \\ 9,417 \\ \hline \begin{array}{r}861,183 \\ 38,910\end{array}\end{array}$

Bal. avail. for com $-\mathrm{v} .{ }^{\text {stock }}$ and surp

New Fabric Developed -
The development of a new fabric, to be known as Pliosheen, was anproof, odorless, tasteless, fiame-resistant and and ontain neither rabe water-
oil. The may ber nor or clear white. It is claimed that the ferange of pastel colors, deep tones
will not

Grand Trunk Western RR.-Earnings-




(W. T.) Grant Co. (\& Subs.) - Earnings-







Great Atlantic \& Pacific Tea Co.-Georgia Court Sets Aside Columbus Chain Store Levy-
A Georgia Superior Court this week joined the growing list of high courts that have killod taxes penalizing chain stores
superior Court Juge $W$. E. Thomas of Vaidosta, Ga., granted a perma-
nent nent interlocutory injunction against the collection of the Columbus special chain store license tax. The tax called for a sliding scale from $\$ 25$ to $\$ 800$
per store, depending upon the number of units in a chain, and was in the per store, depending upon the number of units in a chain, and was in the
nature of a moderation of a tax imposing an assessmenent of si, 200 per store
that had been invalidated The decision followed action brought against the City Commissioners by the Great Atlantic \& Pacific Tea Co
It failed to recognize the the city could not collect the tax for four reasons be "reasonable;" it violated the uniformity clause of the State Constitution it lacked the authority to tax "a mere incident'" of a business, and it lacked
power to classify for taxation businesses operated outside the State.-V. 151 .
p. 987 .
Great Northern Ry.-Earnings-


## Green Bay \& Western RR.-Earnings-

$\underset{\text { Gross from railway_... }}{\substack{\text { July }}}$
Gross from railway
Net from railway
Net ry. oper. income--


1937
$\$ 150,961$
47,85
28.583

$\begin{array}{llllll}\text { Gross from railway } \ldots-\ldots & 962,951 & 949,168 & 840,139 & 993,860 \\ \text { N Net from railway } & 251,648 & 272,113 & 199,434 & 253,707\end{array}$


## Greenfield Tap \& Die Corp.-New Director-

$151, \mathbf{p} .1144$. Thagg has been elected a director of this corporation.- $\mathbf{V}$.
Gulf Mobile \& Northern RR.-Earnings-
 Net from railway-:--:-


Gulf Oil Corp.-Reported Negotiating $\$ 50,000,000$ Bank Loan-
The corporation is reported planning to sell privately an issue of $\$ 50$,-
000,000 serial 1 to 10 year notes to a group of Pittsburgh and New York The purpose of the financing, it is said, is to refund two issues of $\$ 25,-$
$000,00027 / \%$ issues of debentires which were 1938 by the Gulf Oil Corp and its which were put out in private in Dec.
new notes would bear $1 \% \%$ inter the Gulf Refining Co. The

Gulf Public Service Co.-Issuance of Securities-
The Securities and Exchange Commission on Aug. 23 approved the joint applications and deciarations filed by Gulf Yublic Service Lo. and its
parent, General Yublic Utilities, Inc., in connection with the following
 mortisage bonds, part of which are to be sold privately to the tquitable Life
Assurance society of the United States and the remainder of which are to be Assurance society of the United states and the remainder of which are
exchanged for tulf's presently outstanding first mortage 67 bonds now
held by General: and (2) the recapitalization of culir for the purpose of eliminating a substantial portion of its unsecured debt.
Gulf, a corporation organized in Dela ware, owns and operates facilities Gulf, a corporation organized in Dela ware, owns and operates facilities
for the production and distribution or electricity, gas and water in the
 pubes outiility operating company General owns ail of the voting securities
of Guif and of several other electric and gas utility companies. (xeneral directly owns and operatester facilitities for the the productityon and sane on electricity
in South Dakota and Texas and for the distribution or ice and water in $\underset{\text { Florida }}{ }$
Proposed Issue of Bonds-Gulf has presently outstanding $\$ 2,119,200$ first mortgage $6 \%$ oonas, series A, aue Uct. 1,1945 . Ut these ionos, $\$ 1,320,700$ are presently held by the public and the remainder, $\$ 98, b 60$ are held by
General and by it pledged as security for its first mortgage d collateral trust $611 / \%$ bonds. Guir now proposts to issue and sell privately, at a price of
$9 y^{1 / 2} \%$ to equitable Life assurance sociey or the United states, $\$ 1,320,000$ first mortgage bonds, which are to bear intertst at the rate of $3,3 \%$, per nonds to be sold to tquitaile are to mature serially at the rate or $\$ 15,000$ per annum for the first five years; $\$ 42,000$ per annum for the second five years; ; 60,000 per annum for the third five years; $\% 72,000$ per annum for the ourth five years; and $\$ 15,000$ per annum for the last fiye years. The new
onds will be dated july 1,1940 and the first maturity will pe Oct. 1, 1941.] The proceeds received irom the sale of the new bonas, together with other unds, will be uced by trull to redeem at 102 the $\$ 1,320,700$ of its presently
outstanding first mortgage bonds now held by the public.
The old Donas of Gulf which are held by Grneral are to be exchanged for
798,500 of new bonds. The new bonds which General is to receive, while ssued under the same indenture as the new bonds to be sold to the Equitable, are to bear interest at the rate of $4 \%$ per annum and are to mature on Uct. 1,1966 . The new bonds will be pledged by General under
denture securing its first mortgage \& collateral trust $61 / 2 \%$ bonds.
Proposed Recapitalization-In connection with the proposed issue of new bonds it is also proposed to recapitalize Gulf by eliminating a substantial portion of the unsecured debt held by General. The effective date of the 1940 , including notes and open account indebtedness, amounted to $\$ 6,461$,$\gamma 4$ as follows: $6 \%$ demand notes, $\$ 353,000 ; 3 \%$ fixed and $3 \%$ cumulative income notes, due April $1,1956, \$ 1,500,000 ; 3 \%$ fixed and $4 \%$ cumulative Iune 30,1940 (to be adjusted to reflect operations from July 1,1940 to June 31,1940$), \$ 948,784$. In exchange for this unsecured debt Gulf proposes
to issue to General $\$ 1,500,000$ of $5 \%$ unsecured notes, due Oct. 1,1966 , and to issue to General $\$ 1,500,000$ of $5 \%$ unsecured authorized common stock of Gulf will be changed from 3,000 shares (no par) to 3,000 shares (par $\$ 100$ ), and the presently outstanding 3,000 shares of common stock (no par), al $\$ 100$ ), aggregating' $\$ 3,000$ in par value.] of the par value of $\$ 100$ per share, 1940 ) will be appropriated to Guif's capital surplus, of which an amount thereof sufficient to extinguish the earned surplus deficit ( $\$ 1,444,643$ as of June 30, 1940) will be concurrently appropriated for that purpose. In order to enable Gulf to pay interest in advance in connection with the General also proposes to purchase 1,200 additional shares of Gulf's common stock, of the par value of $\$ 100$ each, for the aggregate sum of $\$ 120,000$. Capitalization-As at June 30, 1940, the capitalization of Gulf, actual,
and giving effect to the proposed refunding and recapitalization, and the and giving effect to the proposed refunding and
$\square$ Actual at June 30, 1940- Fro Forma-_
 st $334 \%$
(public) serial bonds
1965
 $\begin{array}{lll}\text { ncome notes } 1956 \text { (parent) } & -\mathbf{a n s e c u r e d} \text { notes } 1966 & 160,000 \\ 72.19 \%\end{array}$

 Total long-term debt $\quad$\begin{tabular}{llll}
<br>
\hline

$\overline{101.96 \%} \overline{\$ 3,627,120} \quad \overline{49.91 \%}$ 

(parent) <br>
Open account (parent) <br>
Common stock (no par) \& a353,000 \& $4.94 \%$ <br>
\hline \& a3, \& <br>
\hline
\end{tabular} Common stock (no par)

( 3,000 shis. $\$ 100$ $\begin{array}{rr}\mathbf{a 3}, 000 & 13.27 \% \\ 0.04 \%\end{array}$

$\begin{array}{rr}\text { a300,000 } & 4.13 \% \\ 3,340,141 & 45.96 \%\end{array}$
Total capitalization $-\ldots \overline{\$ 7,147,960} \overline{100.00 \%} \overline{\$ 7,267,261} \quad \overline{100.00 \%}$ a Pledged or to be pledged by General under indenture securing first General under indenture securing first mortgage \& collateral $61 / 2 \mathrm{~s}$ due 1955 and 1956. c The effective date of the recapitalization is Aug. 1 , 1940. Therefore the earned deficit as at that date will be eliminated against capital surplus created by recapitalization. Earned surplus accrued after
July 31, 1940 will be designated "Earned surplus since July 31,1940 " on all
subsequent balance sheets. ubsequent balance sheets.
Earnings-The present annual interest requirement for the old bonds of nulf is interest requirement for the new bonds will be $\$ 81,440$, a decrease of annual interest requirement of this saving $\$ 29,742$ is on the publicly held bonds.
$\$ 45,712$ per annum,
The interest requirement on the old bonds was covered 4.08 times by The interest requirement on the ond bonds was covered in. 48 times by earnings for the 12 monds, on a pro forma basis, will be covered 5.75 times. Redemption of New Bonds-The new bonds are subject to redemption at $1041 / 2$ for the first $51 / 2$ years after their issuance and, after that time, are urity they are redeemable at $1001 / 4$. The new bonds may also be redeemed, within a five-year period, at a premium of $1 / 2$ of $1 \%$ providing Gulf shall have, within that time, made a
with General. -V. 151 , p. 702 .

## Gulf \& Ship Island RR.-Earnings-



Hawaiian Pineapple Co., Ltd.-Earnings-




$x$ After reserve for doubtful accounts of $\$ 50,000$ y After reserve for
depreciation of $\$ 7,377,643$ in 1940 and $\$ 6,995,711$ in 939 .-V. 151, p. 702.
Hecker Products Corp. (\& Subs.) - Earnings Consolidated Income Account
Years End. June 30-
Sales, less returns, allow-
ances, discounts and

| $\begin{array}{c}\text { outward freight (berore } \\ \text { Cost of goods sold (beforer } \\ \text { prov. for depreciation) }\end{array} 14,467,142$ |
| :---: |

$\left.\begin{array}{crcrrr}\begin{array}{c}\text { Gross profit (bef. pro- } \\ \text { vision for deprecn)- }\end{array} & \$ 4,481,349 & & \$ 6,625,144 & & \$ 5,331,808\end{array}\right)$
$x$ Consists of $\$ 21,680$ provision for unrealized loss on foreign exchange
and $\$ 294.192$ expenditures (less income) in connection with introduction and promotion of Vanti $\mathrm{Pa}-\mathrm{Pi}-\mathrm{A}$.

Consolidated Balance Sheet June 30
 Land, buildings,
equipment, \&c. $3,976,909$

Goodwill, \&c._.-. Goodwill, \&c---1.Investment in Best Foods, Inc Stks. of other cos. 376,516 376,516 $\begin{array}{lr}2928,380 & 6,528,380 \\ 292,187\end{array}$ $\begin{array}{lll}\text { Accts. to notes rec-- } 1,109,959 & 1,078,738 \\ \text { Advs.to employes }\end{array}$ and working fds. | Inventories_-_... | $4,747,745$ | $4,52,076$ |
| :--- | ---: | ---: |
| Deterred charges.- | 153,250 | $\mathbf{9 4 , 2 4 5}$ |

Total.........22,816,191 $\overline{24,276,949}$ Total_.........22,816,191 $\overline{24,276,949}$ a Represented by $1,613,102(1,802,802$ in 1939$)$ shs. of $\$ 1$ par common
stock. b After deducting $\$ 6,044,641$ for depreciation and adjustment of stock. value in 1940 and $\$ 6,664,741$ in 1939, c Consists of 66,602 (173,100

Hercules Powder Co.-Government Contract-
Hercules Powder Co.-Gar Department announced the award of a $\$ 16,075,000$ contract to this company for powder and another award of a $\$ 226,780$ contract for smokeless powder.-V. 151, p. 702.

Houston Gulf Gas Co.-Bonds Called-
All of the outstanding $61 / 2 \%$ sinking fund gold debentures due April 1,
1943 have been called for redemption on Oct. 1 at 101 and accrued interest; Payment will be made at the Guaranty Trust Co. of New York All of the outstanding first mortgage and collateral $6 \%$ gold bonds series accrued interest. Payment will be made at the Manufacturers Trust Co. New York City.-V. 151, p. 553.
Hummel-Ross Fibre Corp.-Earnings-
6 Months Ended June 30-
Net sales--1, $\begin{array}{ll}1940 & 1939 \\ 829,190 & \end{array}$ Net earningsafter all charges incl. prov. for Federal $\$ 1,829,190 \quad \$ 1,145,7$ Earnings per share on

## Hydrocarbon Chemical \& Rubber Co. -Personnel -

 Officers of this recently-formed company have been elected following thefirst meeting of the firm's board of directors, it was announced on Aug. 27 first meeting of the firm's board of directors, it was announced on Aug. 27. President and General Manager of the new concern, formed jointly by
the B.F. Goodrich Co. and the Phillips Petroleum Co., is Ross W. Thomas, General Manager of Phillips' Philgas division.'
Dr. Waldo $L$. Semon, creator of Goodrich's two synthetic materials, Ameripol and Koroseal, was named Vice-President and director of research for the company P . Gangwer, a member of Goodrich's accounting department, was named Treasurer of the new concern and Hy Byrd, Asst. Sec. of the Phillips company, was appointed Sec. W. F. Avery, Asst. Sec. of Good
rich, and B. F. Stradiey Sec. of the Phillips company were elected Asst. Sich, of Hyydrocarbon while Harry N. Stevens, former member of GoodSich's legal staff, was named patent attorney.
The board further announced the appointment of Frank M. Andrews,
formerly of Philgas, as General Sales Manager and W. D. Parrish, of raw formerly of Philgas, as General as technical service engineer. mate company, formed for the purpose of manufacturing the principal ingredients of synthetic rubber from various natural raw materials, and the synthesis of such rubbers, will wholesale synthetic rubbers in sheeted form
to Goodrich and other firms in the rubber industry, it was announced. to Goodrich and other frocarbon company are Frank Phillips, Chairman of Directors of the H. K. S. Adams, Pres. and G. G. Oberfell, V.-P. in Charge
Phillips Petroleum;
of Research. Representing the Goodrich company are David M. Goodof Research. Representing the Goodrich company are David M. Good-
rich, Chairman of B. F. Goodrich; John L. Collyer, Pres. and T. G. Graham,
 of this company see item under B. F. Goodrich Co. in the "Chronicle" of
Illinois Central
RR.-Earnings-


Aus. 312 1940

 From Jan. 1 come-_
Gross from rallway
 Net rrom railway
Net ry. oper. inco
$-\mathrm{V} .151, \mathrm{p} .554$.

Imperial Paper \& Color Corp. - 75-Cent Dividend-
Directors have declared a dividend of 75 cents per share on the common stock, par 825, payable Oct. 1 to holders of record Sept. 20. This compares
with $\$ 1.51$ paid on June 24 , last; 75 cents paid on March 12, last; 50 cents on


Imperial Tobacco Co. (Great Britain \& Ireland) Ltd. -Dividend-
Directors have declared an interim dividend of 10 cents per share on the commo

Industrial Brownhoist Corp.-Earnings-
Period End. June 30-1940-3 Mos.-1939 1940-6 Mos,-1939 providing for deprec'n,
 Provision for de-prëria'n Prov. for bond interest.
Profit avail. for bond
interest $\begin{array}{r}35,089 \\ 16,421 \\ \hline\end{array}$ 36,241

79,697
96,028
73.421
terest._......-- $\times \$ 109,295 \quad \$ 22,485 \quad \mathbf{x} \$ 160,726 \quad \$ 253$ x This profit, if remaining as of Dec. 31,1940 , is subject to a deduction
of interest for the remainder of 1940 of $\$ 32,843$. $\mathrm{V} .150, \mathrm{p} .3050$.

Inland Telephone Co.-Bonds Called-
All of the outtstanding first lien 6\% gold bonds series A due Oct. 1,1948 havment will be made at the City National Bank \& Trust Co. of Chicago. -V. 143, p. 3002.

Inter-Mountain Telephone Co.- Registers with SECSee list given on first page of this department.-V. 127, p. 545.
International Great Northern RR.-Earnings-

 Net ry oper. inco
N. V .
in, p .703 .

International Mining Corp.-Earnings-
 Deductions -..-.-.-.-.
Prov. for

income tax | x Net income |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Common dividends....... | $\$ 87,511$ | $\$ 116,426$ | $\$ 123,426$ | $\$ 179,421$ |

 x After proportion of Federal no
profit on investment transactions.

International Silver Co.-Accumulated Dividend-
The directors have declared a dividend of $\$ 2$ per share on account of
ccumulations on the $7 \%$ cumul. pref. stock, par $\$ 100$, payable Oct. 1 to accumulations on the $7 \%$ cumul. pref. stock, par
holders of record Sept. 16 . Like amount was paid on Juy 1 and on April July 1 and April 1 , 1939: $\$ 8$ on Dec 28, i 1938 , and $\$ 2$ paid on April 1 ,

## . 151 , p. 1146

## International Telephone \& Telegraph Corp.-Gain in

## Phones

Telephone operating subsidiaries in nine foreign countries report net gains
aggregating 31,258 telephones for the first seven months of 1940 . The aggregating 31,258 telephones for the first seven months of 1940 . The
companies in Latin America contributed gains of 22,271 telephones to this companies in Latin Ame
total.-V. $151, \mathrm{p}$. 1146 .

Iowa Electric Light \& Power Co. - Bonds CalledHolders of first mortgage 10 -year $7 \%$ gold bonds, series C, dated Aus. 1

 mortgage executed by this company under its former name of Iowa Railway Bank \& Mruchoch H . MacLean, as trustees, dated as of Sept. 30, 1925, are being notified that ail of the outstanding bonds of the aforementioned issues have been called for redemption, such redemption of ononds of series C to be
effected on Sept. 1,1941 , such redemption of bonds of series D to be bected on Oct. 28,1940 , and such redemption of bonds of series E to be effected on Dec. . . 1944 . The amount payable on the redemption of said bonds con-
sists sists in each case of the principal amount of the bonds called for redemption plus accerued interest to the respective redemption dates, plus in the case of the case of bonds of series D a premium of $5 \%$ of said principal amount and plus in the case of bonds of series E a premium of $4 \%$ of said principal
amount. amount. has been irrevocably deposited by the company with Harris
Truste \& Savings Bank, trustee under said indenture of mortgage at its Trust \&x Savings Bank, trustee under said indenture of mortrage Harris
office at 115 W est Monroe Street, Chicago, Ill., for payment to the holders of said bonds the amount necessary to pay and redeem the same together with all proper charges and expenses of the trustee, and as provided in in said indenture of mortgage cash deposited for the payment of said bonds and
interest thereon will be held by said trustee as a special trust fund for the
account of the holder or holders of said bonds and coupons thereunto pertaining, and be applied to the payment of said bonds and coupons upon Holders of the above described bonds may present and surrender said bonds, together with all unmatured coupons pertaining thereto, at the office of trustee on or after Aug. 28, ig40 and notice of redemption, including accrued interest to the respective dates of redemption. Bank will, at the option of the holder of any of said bonds, make payment as aforesaid through
the Chase National Bank of the City of New York, 11 Broad Street, New the Chase National Bank of the City
York, New York.-V. 151 , p. 1146 .

Jewel Tea Co., Inc. - Sales -
Company reports that its sales for the four weks ended Aug. 10, 1940,
were $\$ 2,204,339$ as compared with $\$ 1,840,314$ for parallel weeks in 1939 , an increase of $19.78 \%$. weeks of 1940 were $\$ 16,993,851$ as compared with $\$ 14,881,677$ for a like period in 1939, an increase of $14.19 \%$.-V. 151 , p.
(Mead) Johnson \& Co. (\& Subs.)-Earnings- 1937 6Mos. End. June 30-
Gross profit from opers.
Shipping \& selling exp Gross profit from opers
Shipping \& selling exp.
Advertising $\begin{array}{ll}\text { Advertising --.-.-----.-. } & 462,099 \\ \text { Admin. \& gen. expense. } & 285,186\end{array}$ $\begin{array}{rr}\text { Operating profit....- } \\ \text { Other income } & \mathbf{\$ 1 , 0 5 6 , 3 5} \\ 19,358\end{array}$ Total income......- $\$ 1,075,708$
Other deductions Other deductions -
Prov. for U. S. and Can. income taxes_-1- of unconsolidated subsidiary, \&c.......-
 Surplus_-..- 165,000 $\begin{array}{lrrrrr} & \$ 261,740 & \$ 350,076 & \$ 207,693 & \$ 181,687 \\ \begin{array}{llll}\text { Earns. per sh. on } 165,000 & & & \\ \text { shs. com. stk. (no par) } & \$ 4.59 & \$ 5.12 & \$ 4.26\end{array} & \$ 4.10\end{array}$ Note- Provision for depreciation of property, plant and equipment $\$ 4.10$
ncluded in the above statement for 1940 amounted to $\$ 94,562$. Assets Consolidated Balance Sheet June 30


 2 expenses a acer. consolidated .-\begin{tabular}{llll}
Accts. receivable-- \& 296,912 \& 332,446 \& 378,014 <br>
Inventories \& $\begin{array}{l}\text { Dividends payable } \\
\text { Unpald instal, of }\end{array}$ <br>
\hline

 

nventories \& $2,346,593$ \& $1,981,252$ \& $\begin{array}{l}\text { Unpaid instal. of } \\
\text { Federal tax.... }\end{array}$ <br>
\hline
\end{tabular} $\begin{array}{ll}\text { Cash val.of life ins. } \\ \text { Other assets...... } & 254,727 \\ \text { Goodwill }\end{array}$ Trade marks, pat ents \& formulae

24,119
191,861 28,513
208,666
 Kansas Oklahoma \& Gulf Ry.-Earnings-

| Jul | 19 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$169,092 | \$240.067 | \$190,678 | \$227,389 |
| Net from railway. | 81,109 | 135,251 | 99.343 | 142,178 |
| Net ry. oper. income... | 35,647 | 86,011 | 60,267 | 117,972 |
| Gross from railway | 1,283,396 | 1,574,386 | 1,301,731 | 1,323,394 |
| Net from railway | 691,283 | 820,056 | 617,412 | 699,222 |
| Net ry. oper. income... -V.151, p. 704. | 434,517 | 535,844 | 378,767 | 447,083 |
| Kansas Power C | (\& Su | - Ear | gs |  |
| Period End. June 30- | 1940-3 | 1939 | 1940-12 | os. -1939 |
| Operating revenues | \$411,423 | \$406,105 | \$1,695,037 | \$1,674,808 |
| Oper, expenses \& taxes.- | 304,443 | 293,306 | 1,243,337 | 1,187,845 |
| Net operating i | ,979 | \$112,799 | 51,700 | 86,963 |
| Other income (net). | 21 |  | 110 | 509 |
| ross inco | \$106,999 | \$112,799 | \$451,810 | 487,471 |
| t. \& other deductions. | 66,760 | 78,007 | 271,870 | 313,557 |
| Net income | \$40,240 | \$34,793 | \$179,941 | \$173,915 |
| Preferred stock | 29,885 | 29,885 | 119,540 | 119,540 |
| Balance <br> - V. 150, p. $366 \overline{4}$. | \$10,355 | \$4,908 | \$60,401 | \$54.37 |

## (Julius) Kayser \& Co.-Earnings

Consolidated Income Account for Years Ended June 30
 $\begin{array}{lllll}\begin{array}{c}\text { Cost of sales, selling and } \\ \text { administrative expense }\end{array} & 12,812,707 & 13,221,631 & 14,621,433 & 14,012,583\end{array}$
 $\begin{array}{lrrrrr}\text { Total income_--...-- } & \$ 670,405 & \$ 1,179,306 & \$ 394,983 & \$ 1,303,834\end{array}$ Interest N. Y. State Branch tax Miscell. deductions.-. Prov. for Fed. \& Can. income taxes
Net income. Net income-
Dive. pref. stock Balance deficit $\qquad$ ing (par $\$ 5$ )
Earns
per nd$\$ 90,211$ sur $\begin{array}{rrrr}385.701 & 392,000 & 392,000 & 400,000 \\ \$ 0.77 & \$ 1.83 & \$ 0.18 & \$ 2\end{array}$ a Including $\$ 1,250$ undistributed profits tax on a subsidiary company. Assets- Consolidated Balance Sheet June 30 Assets- $1940 \quad 1939 \quad$ Liabilitieschinery \& equipPats., trademarks and goodwill..Cash_rea......... (less reserve)....
Dep. with mutual Dep. With mutual
insurance cos...
Ctt. of deposit Ctt. of deposit.-.:-
Adv. to Australian Adv. to Australian

subsidiary Sundry debtors. 2,254,151 | $, 522,687$ | 1 |
| ---: | ---: |
| 862,130 |  | Inventories--.-.

Total_........ $\overline{\$ 9,571,986} \overline{\$ 10,309,507}$, Total_-......... $89,571,986 \$ 10,309,507$ a After depreciation of $\$ 6,476,125$ in 1940 and $\$ 6,544,070$ in 1939.-V.
150, p. 2730 .

Kelsey-Hayes Wheel Corp.-Refinancing Plans-
 immediately calling its $6 \%$ debentures for redemption. be used to retire outstanding debentures, of which approximately $\$ 1,600,000$

 tarilh have aeceepted the reduceoc ocionon rater inst rer thage through the The company will accomplish a substantial interest saving throukh the
 the sixth year. The loan is payabie 8350.000
8750,000 in the final year.- $V .151, p .1147$.

Kennedy"s, Inc.-20-Cent Dividend-
Directors have declared a dividend of 20 cents per share on the common
stock, payable Sept. 20 to holders of record stock, payable Sept. 20 to holders of record Sept. 10 . This compared with
65 cents paid on Jan. 20 last: 20 cents paid Nov. 25, 1939: 50 cents pard on
 Oct. 15 , and July 1

## Kentucky Utilities Co. (\& Subs.)-EarningsPeriod End. June 30- operating revenues Operating revernues..... Oper. expenses and taxe Net operating income Other income (net) <br> Gross income <br> Net income <br> Divs. on $6 \%$ pref. stock- Divs. on $7 \%$ jr. pf. stock <br> $\qquad$ <br> Mos. -1939 <br> Larnings $1940-12$ M | os. -1939 |
| :--- |
| $\$ 9,587,638$ | Balance.

 Earnings of Company OnlPeriod End. June 30
Operating revenues Operating revenues...
Net operating income
Other income Gross income. Int. \& other deductions.
Net income. Divs. on $6 \%$ pref. stk-
Divs. on junior pref. stk

$\qquad$ $\$ 2,401,559$
$1,564,930$
$\qquad$ $\begin{array}{r}\$ 841,815 \\ 375,436 \\ \hline\end{array}$ $\begin{array}{r}\$ 466.378 \\ 114,016 \\ 94,680 \\ \hline\end{array}$
(G. R.) Kinney 6 Mos. End. June 30
Net sales..............

Cost \& oper, expenses \begin{tabular}{c}
Co., Inc. <br>
1940 <br>
$-\begin{array}{c}\$ 7,050,372 \\
6,738,895\end{array}$ <br>
\hline

 (\& Subs.)-Earnings

2 <br>
5 <br>
\hline <br>
$\$ 7,221,975$ <br>
$6,826.669$
\end{tabular} Miscell. charges (net) Miscell. charges (net)--

nterest Interest
Prov. for bad debts....--
Taxes, \&c x Depreciation \& amort-
$\$ 311,476$
30,192
21,548
843
97,123
127,241
9,000
$\$ 395,306$
37,896

24,770 | $\$ 210,321$ | $\$ 395,66$ |
| ---: | ---: |
| , 975 | 45.50 |
| 27,990 | 29.910 |

 of depreciation.
AssetsConsolidated Balance Sheet June 30
Assets-
Acc'ts rent $\begin{array}{ccc}1940 & 1939 \\ \$ 566,660 & \$ 520,641\end{array}$ Liabratites-
Acc'ts receivable, less reserve Prepaid exps.,. \&e-.
Other inv., less res Other inv., less res.
Cash surr. value life insurance.-.
Fixed assets, less deprec. \&\& amort. Lasts, pat'ns, dies,
trademarks and goodwill.-.....

Total -151, p. 556. $\overline{\$ 6,251,848} \overline{\$ 6,055,926}$ - $\frac{264,89}{\$ 6,251,848}$

Laclede Gas Light Co. - New Director-
Hord Hardin has been elected a director of this company.-V. 150, p. 3052
Lake Superior \& Ishpeming RR.-Earnings-

July
Gross from Gross from railway Net ry oper. income.... Grom from railway Gross from railway.....
Net from
Net ry oper. income...
-V. 151, p. 704 . 1940
$\$ 591,065$ 341,436
$1,692.440$ $\begin{array}{rr}1939 & 1938 \\ \$ 293,396 & \$ 128,236 \\ 191,150 & 49,114 \\ 141,078 & 34,896\end{array}$ $\begin{array}{rr}991,224 & 470,143 \\ 420,899 & \text { def114,539 }\end{array}$

## Lane-Wells Co.-Sales -

Marking a new all-time peak month for sales, the fifth such month since last October, company reported gross income from sales, services and royalties of $\$ 291,200$ for July, according to $\$ 279,700$ gross income reported in the previous peak month of April, 1940 An all-time r

La Salle-Wacker Corp.-To Convert Bonds-
Holders of first (closed) mortgage bonds are being notified that on Oct. 31, 1940, \$109, bs issued in conversion of and exchange for outstanding first (closed) mortgage bonds (income bonds) and that on or before Oct. 1, 1940, the trustee, the First National Bank of Chicago, will receive, at its office,
38 South Dearborn Street. Chicago, Ill., tenders of income bonds to be 38 South Dearborn Street, Chicago, ind forixed interest bearing bonds.-V. converted ing.

## Lehigh \& Hudson River Ry.-Earnings- <br> July- Gross railway Net from railway.....From Jan. 1- Gross from railway Gross from railway Net from railway Net ry oper. income-- -V. 151, p. 704 . <br> $\begin{array}{rrr}\mathbf{9 2 8 , 6 4 6} & 895,202 & 800,411 \\ 306.475 & 282,655 & 217,976 \\ 123,935 & 100,376 & 39,206\end{array}$

Lehigh \& New England RR.-Earnings-
 From Joper. income.
Fross Gross from railway Net from ranlway......
Net ry. oper. income..
-V. 151, p. 556 .

Lehigh Valley RR.-Earnings$\begin{array}{lccccc}\text { July- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway....- } & \$ 3,870,467 & \$ 3,200,962 & \$ 3,196,645 & \$ 3,658,403 \\ \text { Net from raiway }\end{array}$
 $\begin{array}{lrrrrr}\text { From Jan. 1- } \\ \text { Gross from railway } & 26,-\ldots, 94,885 & 25,203,954 & 23,194,527 & 29,592,642\end{array}$ $\begin{array}{lllllll}\text { Net from railway_-.-- } & 7,364,716 & 6,455,818 & 4,984,161 & 7,053,253 \\ \text { Net ry. oper income-- } & 3,617,636 & 3,248,542 & 1,616,913 & 3,583,287\end{array}$ -V. 151 , p. 849 .

Lerner Stores Corp. (\& Subs.) - Earnings -

 $x$ After providing for Federal taxes, depreciation and dividends on
preferred stock. y On 400,000 shares now outstanding.-V. 151, p. 849 .

## Liquid Carbonic Corp. - $\$ 3,500,000$ Bank Loan-

The corporation has completed arrangements with the First National Bank, Chicago, for a loan of $\$ 3,500,000$ maturing semi-annually over the Approximately $\$ 3,000,000$ of the proceeds will be used to retire the outstanding convertible $4 \%$ debentures due 1947 and called for payment Oct. 10 at 104 and int. The remainder will be added to working capitalV. 151, p. 1148


Net loss...-.
Louisiana \& Arkansas Ry.-Earnings-


Louisville \& Nashville RR.-Earnings$\left.\begin{array}{lllll}\text { July- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway..... } & \$ 8,141,094 & \$ 7,065,357 & \$ 6,256,748 & \$ 7,513,013 \\ \text { Net from railway } & & 1,124,199 & 1,933,769 & 1,428,689\end{array}\right)$ $\begin{array}{lllll}\text { Net from railway_-..-- } & 2,124,199 & 1,933,769 & 1,428,689 & 1,852,073 \\ \text { Net ry. oper. income_-- } & 1,378,576 & 1,346,470 & 971,279 & 1,295,521\end{array}$
 Net ry. oper. inco
McKeesport Tin Plate Corp.-Earnings$\begin{array}{lllll}6 \\ 6 & \text { Mos. End.June 30- } & 1940 & 1939 & 1938\end{array} 1937$ $\begin{array}{lllll}\begin{array}{l}\text { Net profit after interest, } \\ \text { depreciation taxes, \&c }\end{array} & \$ 287,993 & \$ 234,678 & \$ 106,287 & \$ 773,373\end{array}$ $\begin{array}{ccccc}\begin{array}{c}\text { Earnings per share on } \\ \text { capital } \\ \text { stock }\end{array} & \$ 0.40 & \$ 0.32 & \$ 0.14 & \$ 1.06\end{array}$ capital stock
-V .151, p. 108.
McKesson \& Robbins, Inc.-Tax Rejund ClaimWilliam J. Wardall, trustee, has filed with the Collector of Internal Revenue a claim for refund of Federal income tax in the amount of $\$ 303,000$. by the late F. Donald Coster in the company's tax return for 1937 , Similar refund claims in the amounts of $\$ 223,000$ and $\$ 410,000$, respectiv
previously been filed for the years 1935 and 1936 -V. 151, p. 991 .
McLellan Stores Co.-Earnings-

 Laring depreciation. Federal income taxes and other charges. y on x After depreclation, 1 , p. 850 .
Maine Central RR.-Earnings -
Period End. July 31- 1940-Month-1939 1940-7 Mos.-1939 $\begin{array}{llllll}\text { Operating revenues_.... } & \$ 988,025 & & \$ 9677,578 & \$ 7,228,000 & \$ 6,946,246 \\ \text { Operating expenses } & \mathbf{6 6 5 , 8 9 1} & 5,174,071 & 5,078,031\end{array}$

 $\begin{array}{rrrrrr}\text { Net ry. oper. income_ } & \$ 147,980 & \$ 112,451 & \$ 1,208,692 & \$ 1,072,333 \\ \text { Other income.......- } & 62,150 & 45,783 & 274,190 & 266,835\end{array}$


Magor Car Corp.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 25 cents per share on the in addi-
stckem, both payable Sept. 30 to holders of record sept. 17 . See also V .
150 .
-Maud Muller Candy Co.-Earnings 12 Months Ended June $30-$

-V. 149, p. 1624.
Merrimack Hat Corp.- $121 / 2$-Cent Dividend-
stock, payable sept. 2 to a hideridend of rec $121 / 2$ cents per share on the common stock, payable sept. 2 to holders of record Aug. 26 . Dividends of 25 cents
were paid in two preceding quarters, 35 cents was paid on Dec. 11939 and previously regular quarterly dividends of 25 cents per share were distributed.
-V .150, p. 1443 .

Michigan Sugar Co.-New Chairman-
of this company after the annual meeting of stockholders in Det the Board of this company after the annual meeting of stockholders in Detroit on
Aug
President Georfrey President and Treasurer.-V. 151, p. 851
Middle West Corp.-Hearing Postponed-
The public hearing in the proceedings (File 55-5. under Section 11 (b) (1)
of the Holding Company Act with regard to the Middle Westion subsidiary companies, scheduled for Aag. 26 , has been adjourned, at the subsidary companies, scheduled for Aug. 26 , has been ad.
request of the companies, until Sept. $3 .-\mathrm{V}$. 151 , p. 1149 .
Midland Valley RR.-Earnings-
July-
Grosp from railway
Net from railw
Gross from railway
Net rom ry oper. income
From Jan. income--
Gross from railw
Gross from railway.-
Net from raiway-
Net ry. oper. incom
-V .151 , p. 705.
$\begin{array}{rr}1940 & 1939 \\ \$ 118,017 & \$ 117,204 \\ 54,169 & 55.826 \\ 31,602 & 38.468 \\ 748,700 & 743,206\end{array}$

## Miller \& Hart, Inc.-New Set-Up Planned-

Stockholders have been asked to approve a recapitalization plan by which
share of convertible preference stock would each share of convertible preference stock would be exchanged for two
shares of new preference stock and four shares of new $\$ 1$ par compor stock The new preference shares would be of $\$ 10$ par value and entitled to $\$ 1$ a hare on the convertible prefere are dividend accumulations of $\$ 30.47$ a
Holders of the present no par common. stock, of which the management
owns about 77,000 of 85.625 shares outster owns about 77,000 of 85.625 shares outstanding, would receive one share of provides for extension of the maturity date on debenture bonds from 1943
to 1950 . $\mathrm{V} .150, \mathrm{p} .3520$.
Milnor, Inc.-To Pay 10-Cent Dividend-
tock, payable Sept. 3 to hotividend of 10 cents per share on the capital stock, payable Sept. 3 to holders of record Aug. 20 . Thise compares with
15 cents paid on May 31 last; 10 cents on March 15 , last: 15 cents on
 1938,35 cents on May 31,1938 , and 10 cents on March 1, 1938.-V. 151 .
p. 992 .

Minneapolis \& St. Louis RR.-Earnings-

| ly | 1940 | 19 | 193 |  |
| :---: | :---: | :---: | :---: | :---: |
| Net from railway | +151,426 | \$710,603 | \$762,190 | 5,747 |
| Net ry, oper. income.-- | 77,567 | 24,348 | 24,099 | 10,727 |
| Gross from railw | 4,999,597 | 4.7 | 9 |  |
| Net ry oper. inco | 296,286 | 201,119 | 131,320 | 12,5 |

Minneapolis St. Paul \& Sault Ste. Marie Ry.-Earnings July_ [Including Wisconsin Central Ry.]
 $\begin{array}{llllll}\text { Gross from railway_...- } & 16,177,588 & 14,127,050 & 12,864,224 & 15,540,960\end{array}$


| Period End.July 31- <br> Freight revenue <br> Passenger revenue <br> All other revenue. | Earnings of Company Only |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940-Month-1939 |  |  |  |
|  |  | \$1,024,656 | \$7,462.313 | \$6,249,754 |
|  | 116,843 | 123,712 | 3688.362 708,979 | 467,744 698,733 |
| Total rev Maintenanc | \$1,310,567 | \$1,280,888 | \$8,539,654 | $\overline{\$ 7,416,230}$ |
| Maint. of exterpense.--- | ${ }_{21}^{279,267}$ | 253,586 | 1,618,277 |  |
| Traffic expenses | 216,562 36.160 | 215,8 | 1,627,442 |  |
| Transportation expenses | 546,908 | 536 | 202,564 |  |
| General expenses | 58,0 | 61 , | +359,032 | - 744,921 |
| Net railway revenues_ axes. | $\begin{aligned} & \$ 173,602 \\ & 110,153 \end{aligned}$ | $\$ 178,568$ 105,203 | $\$ 1,067,259$ | $\$ 110,058$ 659,996 |
| Net after taxes | 49 |  |  |  |
| Rental of terminals | 21,486 14.815 | $\begin{array}{r}31,394 \\ 14,985 \\ \hline\end{array}$ | $\begin{array}{r}111,865 \\ 88,984 \\ \hline\end{array}$ | $\begin{array}{r} 13,9.8959 \\ 92.625 \\ 92 \end{array}$ |
| Net after rents- Other income (net) | $\begin{array}{r} \$ 27.148 \\ 9,701 \end{array}$ | $\$ 26,986$ | $\begin{array}{r} \$ 185,409 \\ 71,678 \end{array}$ | $\mathbf{x \$ 7 7 5 , 3 8 2}$ |
| Inc. before interest Int. being accr'd \& paid- | $\begin{gathered} \$ 36,848 \\ 2,112 \end{gathered}$ | $\begin{array}{r} \$ 38.222 \\ 4,952 \end{array}$ | $\begin{array}{r} \$ 257,087 \\ 20,169 \end{array}$ | $\times \$ 693,710$ |

$\begin{aligned} & \text { Balance before interest } \\ & \text { on bonds, \&c.-r. } \\ & \text { x Loss.-V. 151, p. 705. }\end{aligned}$ $\begin{array}{llllll} & \$ 34,737 & \$ 33,271 & \$ 236,919 & \mathbf{x} \$ 719,786\end{array}$

## Mobile \& Ohio RR.-Equipment Trust Certificates -

pany to assume obligation and liability, as lessee and suarantized the company to assume obligation and liability, as lessee and guarantor, in respect
of not exceeding $\$ 2,700,000$ equipment-trust certificates of 1940 , to be issued
by the Merchants National Bank, Mobile, as trustee, and sold at 100.099
and accrued dividends in connection with equipment.-V.151, p. 706. Mississippi Central RR.-Earnings-

| $\xrightarrow{\text { July }}$ - | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway-.... | 858,639 def11,543 | \$66.067 | \$86,225 | \$75,484 |
| Net ry. oper. income.-- From Jan. | def21;432 | def4,934 | 10,387 | 11,524 |
| Gross from railway <br> Net from railway | 439,529 | 459,448 | 39 | 525.158 |
| Net ry oper. income--:- | def54,304 | deft3,198 | ( $\begin{array}{r}\text { 64,f2, } 392\end{array}$ | 76,913 16.152 |

## Missouri \& Arkansas Ry.-Earnings-

Gross from railway $\quad 1940$
Net from railway...
$\begin{array}{lr}\text { Net ry, oper. income-.-- } & 12,245 \\ \text { From Jan. 1- } & 34\end{array}$
Gross from railway
Net from railway
Net from railway
Net from railway.
Net ry. oper. incom
V. 151 , p. 706 .
$\begin{array}{rrr}653,539 & 591,826 & 536,865 \\ 126,844 & 99,615 & 44,737 \\ 37,587 & 20,403 & \end{array}$


641,697
85,258

Missouri Gas \& Electric Service Co. - Earnings $\begin{array}{cc}\text { Period End. June 30-- } & \text { 1940-3 Mos.- } 1939 \\ \text { Operating revennes_-.-- } \\ \text { Operating exp \& }\end{array}$ Operating exp. \& taxes_-
Net operating income_
Interest deductions_-
Interest deduct
Net income $\qquad$

| 1940-12 Mos.-1939 |  |
| :---: | :---: |
| \$674,455 | \$652.46 |
| 552,979 |  |
| $\$ 121,476$ | $\$ 113$ |


| Missouri Illinois Ry.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { Grosy }}{ }$ Srom | 1940 | 1939 | 1938 | 1937 |
| Gross from railwa | $\$ 206,759$ 103,886 | \$203,076 | \$82,966 | \$129,521 |
| Net ry, oper. incom | 103,886 56,899 | 104,440 52,424 | 14,132 | 34,632 27,718 |
|  | 1,215,986 | - 22,424 | 938 582.209 |  |
| Net from raliway | 1,215,986 | 1,208,452 | $\begin{gathered} 582,209 \\ 98,148 \end{gathered}$ | 859,642 |
| Net ry. oper income | 307,085 | 305,126 | def4,961 | 144,574 |

Missouri-Kansas-Texas Lines-Earnings-

 $\begin{array}{lrrrrr}\text { Net railway oper. income } & 457,020 & 461,3,5 & 461,158 & 369,400 \\ \text { From Juan. } 1 \text { 1. } & 16,760,919 & 16,080,305 & 15,796,942 & 18,380,075\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_...- } & 15,760,919 & 16,080,305 & 15,796,942 & 18,380,075 \\ \text { Net from railway_-..- } & 3,390,291 & 3,195,187 & 2,708,102 & 4,612,321 \\ \text { Net railway oper. income } & 858,463 & 636,432 & 137,215 & 1,996,482\end{array}$
-V. 151, p. 706 .
Missouri Pacific RR.-Earnings-
$\begin{array}{lllll}\begin{array}{ll}\text { July- } & 1940 \\ \text { Gross from railway_... } & \$ 8,070,842\end{array} & \$ 7,456,263 & \$ 7,893 .\end{array}$ $\begin{array}{llllll}\text { Gross from railway_ } & \$ 8,070,842 & \$ 7,456,263 & \$ 7,893,462 & \$ 8,790 & 1937 \\ \text { Net from railway } & & \$ 8,070\end{array}$


 | Net ryom railway | $\mathbf{9 , 8 1 5 , 2 8 5}$ | $8,794,564$ | $8,127,260$ | $12,792,697$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Net ry. oper. income.-- | $4,009,928$ | $2,676,852$ | $1,986,115$ | $7,232,975$ |
| V. 151,p. 706. |  |  |  |  |

Modine Mfg. Co.-Extra Dividens-
Directors have declared an extra dividend of 25 cents per share in ad-
dition to the regular quarterly dividend of 50 cents per share on the common stock, both payable Sept. 20 to holders of record Share on the com-
amounts paid on June 20, 10 . Like 20, last; 75 cents on Dec. 20, 1939; and previously regular paid on March dends of 25 cents per share were distributed.-V. 150, p. 3520 .
Montgomery Ward \& Co., Inc. -Official Resigns
director of this company has resigned. He will join the Personnel and a as Vice-President and Assistant to R. H. Fogler, President. T. Grant Co. Calif. district for Montgomery Ward, has been appointed his Oakland, Calif. isistrict for Montgomery Ward, has been appointed his successor.
Monongahela Ry.-Earnings-
Culy-
Cross from railway
Net from railway.-
Net ry. oper. incom
Net ry, oper. income----
From $\begin{array}{cc}1940 & 1939 \\ \$ 432,324 & \$ 351,110 \\ 271,357 & 213,670 \\ 134,507 & 103,613\end{array}$

1938
$\$ 247,267$
148,48
57,044
1937
$\$ 342,513$
188,160
72,459 Gross from railway Net from railway--..-. 2,983,046 -V. 151, p. 706. $\mathbf{7 9 6 , 9 7 5}$
$\mathbf{8 3 9 , 1 4 0}$ $1,956,529$
$1,096,282$
439,524 $1,758,600$
$1,022,449$ $2,642,869$
$1,538,872$
742,549

## Montour RR.-Earnings-

$\begin{array}{ll}\text { Guly- } \\ \text { Gross from railway_-.-- } & \$ 234,977\end{array}$
Net from railway.
Net ry. oper. income--- 115,149
Gross from railway -...-- $\quad 1,249,665$ $\begin{array}{lr}\text { Net from railway-....-: } & 1,248,461 \\ \text { Net ry. oper. income.-- } & 499,078\end{array}$

| 1939 | 1938 |
| :---: | ---: |
| $\$ 218,748$ | $\$ 144,018$ |
| 110,386 | 54,042 |
| 131,236 | 60,841 |

$\begin{array}{r}1937 \\ \$ 258.99 \\ \hline 13.06\end{array}$188,999
133,062
131,991 1,460,656

## Motor Products Corp.-50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common


Mountain States Telephone
Period End. July 31- 1900




Mullins Mfg. Corp.-Bank Loan-
that on June 15 it obtained a $31 / 2 \% ~ \$ 1,150,000$ loan from the Commission
Manhattan of the of which $\$ 750$ working capital, $\$ 50,000$ for sales promotion and the balance for additions and improvements to property.-V. 151, p. 420.
Mutual Fund of Calif.-Registers with SEC-
See list given on first page of this department.
Nash-Kelvinator Corp. -To Manufacture Low-Price Car A new automobile, which will compete in the low-price field and which any price class, was shown on Aug. 22 to automobile editors and special

Kriters at the annual preview of the Nash Motors Division of the NashKelvinator Corp.
It will be mid-September before its details are made public, but it may be paunds of weight with a new type of spring suspension and body chassis design. Gasoline mileages of 25 to 30 miles to the gallon in the hands of the average user will be stressed in the largest campaign of newspaper advertising in the company s history. In addition to the new which will be known as the Ambassador 600, the company will offer an Ambassador six and an Ambassador eight on inch wheel bases and with bodies marked by modern stream ine doof line to the bottom of luggage compartment. Ample headroom is provided in all models.-V. 151, p. 852.
Nashville Chattanooga \& St. Louis Ry.-Earnings
Gross from railway
Net from railway-.
$\begin{array}{lllllll}\text { Gross from railway } & 8,645,336 & 8,470,079 & 7,687,850 & 8,722,638\end{array}$ $\begin{array}{lllll}\text { Gross from railway }-\cdots- & 8,645,336 & 8,465,347 & 1,449,169 & 1,463,760 \\ \text { Net from railway--.-- } & 1,687,050 & 1,765 \\ \text { Net ry. oper. income.-- } & 935,781 & 1,030,082 & \mathbf{7 4 6 , 4 8 6} & 865,121\end{array}$ p. 559.

National Cylinder Gas Co.-Listing-
The New York Stock Exchange has authorized the listing of 387,201 additional shares of common stock (par with Compressed Industrial Gases, pursuant to an agreement of merger with compressed Industrial Gases, 8,000 shares held in treasury, and including 417 shares to be listed upoa notice of issuance in exchange for shares of earbo-0xyg
terms of agreement of merger effective sept. 1, 1937 , 1940 voted to recom-
A majority of the directors at a meeting on July 12,1 A mato the stockholders that they adopt an agreement of merger with
mend to
Compressed Industrial Gases, Inc. (Del.), and called a meeting of the Compressed Industrial Gases, Inc. (Del.), and called a meeting of the
stockholders for that purpose on Aug. 27, 1940. Similar action was taken stockholders
by a majority of the directors of Compressed Industrial Gases, Inc.
If the agreement of merger is adopted, company, which will be the If the agreement of merger is adopted, company, which will be the
surviving corporation, will issue 1.45 shares of its common stock (par $\$ 1$ ), surviving corporation, will issue 1.45 shares of its common stock (par
in exchange for each outstanding share of the common stock (par $\$ 5$, of in exchange for each outstanding
Compressed Industrial Gases, In
issued under the plan is 387,201 .

Consolidated Income Account Jor Six Months Ended June 30, 1940 $\begin{array}{llll} & & \mathbf{A} & \text { B } \\ \text { Gross sales, less returns and allowances......... } & \$ 2,769,457 & \$ 1,784,841 \\ \text { Cost of goods sold }\end{array}$ Gross profit on sales
Other operating oncome
$\$ 865,234$
72,621
Gross profit from operations
Selling, $\qquad$
$\$ 1,405,262$
$\mathbf{x} 927,458$

|  | \$477,803 | \$251,883 |
| :---: | :---: | :---: |
|  | 175,665 |  |


| Gross in | \$653,469 | \$282,136 |
| :---: | :---: | :---: |
| Income charges. | 19,296 | 11,845 |
| Provision for Fe - | 107,500 | z56,710 |

Consolidated net income . .......................... $\$ 526,673 \quad \$ 213,581$
A National Cylinder Gas Co. and subsidiaries.
B Compressed Industrial Gas, Inc. and wholly-owned domestic subsidiaries. $x$ Includes depreciation provision in total amount of $\$ 202,837$ y Includes depreciation provision in total amount of $\$ 105,185$. z Includes
$\$ 4,565$ State income taxes. Merger Voted
Merger Voted-
Stockholders of this company and of the Compressed Industrial Gases, Inc., at special meetings held Aug. 27 , ratified and confirmed the agreement
of merger which was signed by their respective boards of directors on July 12. The merger will become effective at the close of business Aug. 31 , 1940. It will combine the third and fourth largest producers of oxygen, acetylene and other industrial gases into a national company, having piants economies of production and distribution, plus greater research and service facilities. Cylinder Gas Co. will be the continuing corporation. 1.45
National pressed Industrial Gases. Neither company has any bonded indebtedness or preferred stock, so the exchange will be one of common stock only, Stockholders of Compressed Industrial Gases. Inc., will be notified immediately $w$
National Oil Products Co., Inc.-Common DividendDirectors have declared a dividend of 35 cents per share on the common stock, payable Sept. 26 to holders of record sept. 15. This compares
with 25
cents paid on June 28 and March 26 , last; $\$ 1$ paid on Dec. 18, 1939 . 25 cents paid on Sept. 29, June 30, and on March 31, 1939; 30 cents paid on Dec. 22,1938 , and 20 cents paid on Sept. 30 , June 30, and April 15 ,
1938 . See $146, p_{1} 2053$, for detailed recora of previous dividend pay-
.
National Pole \& Treating Co. -Tenders -
National Pole \& Treating Co.
Halsey Stuart \& Co., Inc.. Chicago, III., will until 3 p. m. Sept. 13 receive Halsey Stuart to., of sufficient 5 -year $6 \%$ secured gold notes, due, as
bids for the sale to it
extended. Dec. 1,1941 , to exhaust the sum of $\$ 50,015$ at prices not exeeding $100 \%$ of the unpaid principal amount ( $\$ 900$ or $\$ 450$ ) and accrued

Nevada-California Electric Co.-May Call DebenturesA. B. West, Prosident of the company has advised holders of the $6 \%$ to call a substantial amount of debentures at par on the next interest date, Jan. 1. He stated: "If this call is made by lot, undoubtedly some people who may desire to dispose of their debentures will find that theirs have no
been called for payment and others who would prefer to hold their deben been called to maturity may find that theirs have been called for payment and the interest on them stopped as of Jan. 1 . corporation proposes to set aside the amount of $\$ 253,750$ as of Sept.
1940 to be used for the purchase, for retirement, at the price of par and 1940 to be used for the purchase, for retirement, at the price of par and purchased with that sum. These debentures will be purchased in the order purchased whey may be receiv
in which they
Colorado."-V. 151 , p. 560 .

Nevada Northern Ry.-Earnings-
$\begin{array}{llll}\text { July- } & \text { 1940-Month-1939 } & \text { 1940-7 Mos. } \\ \text { ross from railway } & 1939\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway } . . . . & \$ 58,660 & \$ 47,398 & \$ 414,183 & \$ 370,126 \\ \text { Net from railway } . . . . & 32,347 & 21,654 & 229,795 & 177,586 \\ \text { Net ry. oper. income... } & 22,599 & 11,455 & 155,185 & 116,332\end{array}$

New England Gas \& Electric Association-System output -
For the week ended Aug. 23, New England Gas \& Electric Association
 week a year ago.
Gas output is reported at 79,716,000 cubic feet, an increase of $8,534,000$ cubic feet, or $11.98 \%$ above production of 71,23

New Mexico Gas Co.-Bonds Called-
A total of $\$ 45,000$ first mortgage sinking fund convertible A $5 \%$ bonds,
due May 15,1951 has been called for redemption on Sept. 15 at $1011 / 2$. V . due May 15,
150, p. 3833 .


| New Orleans Texas \& Mexico Ry.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Jusly- | 1940 | 1939 | 1938 | 1937 |
| Gross from raiiway | \$143,186 | \$152,461 | \$146,453 | \$159,787 |
| Net from railway | def 2,767 | 10,997 | 10,596 | 18,437 |
| Net ry. oper. income | 5,599 | 18,355 | 10,390 |  |
| Gross from railwa | 1,457,533 | 1,453,696 | 1,480,684 | 1,733,482 |
| Net from railway | 456,686 | 429,305 | 493,377 | 787182 |
| Net ry. oper. in | 499,846 | 445,048 | 514,775 | 787,182 |

New York Central RR.-Earnings -


 From Jan. 1 lway
Gross from railway $\begin{array}{llllll}\text { Gross from railway } \ldots-\ldots & 05,753,810 & 183,088,087 & 161,828,756 & 54,081,451 \\ \text { Net from railway_-... } & 47,98,984 & 40,095,957 & 28,228,756 \\ \text { Net ry. oper. income... } & 19,047,288 & 11,502,190 & 1,079,071 & 25,779,620\end{array}$ Net ry. oper. incom

## New York Chicago \& St. Louis RR.-Earnings

 $\begin{array}{llllll}\text { Suly- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway }-\ldots & \$ 3,681,207 & \$ 3,288,569 & \$ 2,970,829 & \$ 3,355,238\end{array}$ $\begin{array}{lllll}\text { Net from railway }-. .-0 & 1,116,420 & 972,681 & 831,532 & 985,531 \\ \text { Net ry. oper. income-- } & 583,810 & \mathbf{4 7 2 , 0 5 0} & 411,612 & 632,337\end{array}$ $\begin{array}{lllllll}\text { From Jan. 1- } & & & \\ \text { Gross from railway } & 25,488,553 & 22,758,059 & 19,661,702 & 25,240,288\end{array}$ $\begin{array}{lrrrr}\text { Net from railway_-...- } & 7,471,146 & 6,682,298 & 4,701,344 & 8,530,127 \\ \text { Net ry. oper. income - } & 3,727,131 & 3,305,907 & 1,587,661 & 4,991,381\end{array}$ Net ry. oper. inco
## New York Connecting RR.-Earnings-

| July- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$191,318 | \$180,300 | ${ }^{\mathbf{1 8 5}, 192}$ | \$190,195 |
| Net ry. oper. income | 104,349 | 75,643 | 85,589 | 141,399 | $\begin{array}{lrrrrr}\text { Net ry. oper. income } & 104,349 & & & 15,643 & \\ \text { From Jan. 1 } & 141,399 \\ \text { Gross from railway } & 1,415,851 & 1,473,366 & 1,355,348 & 1,705,218 \\ \text { Net from railway } & 1,-286,098 & 999,645 & 929,621 & 1,350,499\end{array}$ $\begin{array}{lllll}\text { Net ry. oper. income.-- } & 986,098 & 728,504 & 799,645 & 929,621 \\ \text { Net ry } & \mathbf{7 2 9}, 120 & 447,889 & 936,267\end{array}$

## New York New Haven \& Hartford RR.-Earnings-

 $\begin{array}{cccc}\text { Period End. July 31- } & \text { 1940-Month-1039 } & \text { 1940-7 } & \text { Mos.- } 1939 \\ \text { Total oper. revenue }\end{array}$ a Net railway oper inc-$\begin{array}{llllll}\text { charges-ar. } & \text { ned } & 548,791 & 349,051 & 4,101,060 & 4,349,574 \\ \text { b Net def. after charges_ } & 568,073 & 777,451 & 3,730,527 & 3,553,227\end{array}$ a-These leases of the following companies were rejected on dates stated of these properties: Old Colony RR., June 2, 1936. Hartford \& Connecticut Western RR., July 31, 1936. 'Providence Warren \& Bristol RR., Feb. 11, 1937. Boston \& Providence RR. Corp.. July 19, 1938. included covering the Old Colony RR., Hartford \& Connecticut Western Boston \& Providence Railroad Corp. leases.
Note-For the purpose of showing the complete account for the operated system, includes charges for accrued anderties and accrued and unpaic charges a gainst said properties for Boston Terminal Co. taxes and 1940 charges against said properties
bond interest.-V. 151, p. 708 .
 Net ry. oper. inc

New York State Electric \& Gas Corp.-EarningsTotal Months Ended June 30Total operating revenues
Operating expenses.--
Maintenance Operating expenses
Maintenance.-
Provision for retirements. Federal incomet taxes Other taxes........
Operating income $\qquad$ Gross income
Interest on long-term debt Other interest $\qquad$
Amortization of debt discount \& expense $\qquad$ Amortization of miscellaneous sus
Interest charged to construction.


## Net income-

New York Susquehanna \& Western RR

## Gross from rolw

Net from railway

 | Gross from railway ....- | $1,851,663$ | $1,773,462$ | $1,764,285$ | $1,986,834$ |
| :--- | ---: | ---: | ---: | ---: |
| Net from railway....- | 693,903 | 620,191 | 563,490 | 718,187 |
| Net ry. oper. income..- | 295,083 | 136,649 | 54,912 | 278,910 | Net ry. oper. inco.

Nicholson File Co.-Plant Sold-
Company has sold at auction its Paterson, N. J. factory for $\$ 9,250$.
Norfolk Southern RR.-Listing, \&c.-
The New York Stock Exchange has authorized the listing of certificates following bonds. deposited under the plan of reorganization dated as of June $15,1940: \$ 1,059,000$ first mortgage $5 \% 50$-year gold bonds due May 1, 1941 with coupons maturing Nov. 1,1932 and subsequently attached, and
$\$ 5,727,000$ 1st $\&$ ref. mtge. 50 -year $5 \%$ gold bonds, series A, due Feb. 1 , 1961, with coupons maturing Aug. 1, 1932, and subsequently attached. A plan and agreement for the reorganization of the company has now Company has been in receivership in the U. S. District Court for the committees for certain issues of bonds resulted in the formulation of a plan and agreement (modified in certain respectsition manager. The plan and Carrol M. Shanks is constituted reorganization manager
nas been approved by the Court as fair and equitable, and the reorganization manager has been granted by the Court
The Interstate Commerce Commission has tentatively approved the issuance by the new company, Norfolk Soutnern Ry, (organized in Virginia,
Sept. 19,1939 pursuant to the plan), of the new sor Sop, and the acquisition by such new company of the properties of Norfold Southern RR. contemplated to be acquired under the plan, such approval being subject to the entry of a supplemental order after the filing with the papers, including a statement of cash resources and requirements more The ICC has also found that the terms and conditization.
The rcc has also found that the terms and conditions of the reorganizaauthorized the reorganization manager, to solicit deposits and act there-
under.
under. deposit of securities is desired in order to evidence the assent of the
The
bondholders to the plan and in order to place the reorganization manager a a position effectively to represent the holders of securities in manager and prompt effort to consummate the plan of reorganization and in an effort to carry out and perform the provisions of the reorganization agree-
ment. The purposes of the plan of reorganization generally are to terminate the receivership of the company and the expenses attendant thermon, to scale down capitalization of the company, to reduce fixed interest bearing
obligations and to obtain for security hoders the benefit of certain economies obligations and to obtain for security hoiders the benefit of certain economies
of operation. The following is a comparison of the old company's capitalization and
charges with the proposed capitalization and charges under the plan of reorganization (both computed as of July 1, 1939)

 a Includes $\$ 368,000$ receivers' certificates proposed to be issued for capital
expenditures and the $\$ 607,000$ equipment trust certificates issued since July 1, 1939. Excludes pledged bonds and bonds owned by the company. proposed to be issued for capital expenditures and the $\$ 607,000$ equipment trust certificates issued since July 1,1939 . Excludes piedged bonds and notes to be issued in exchange for recelvers' certificates for $4 \%$ secured penditures, and also includes the $\$ 607,000$ new equipment trust captifical ex d Represents interest from Juiy $1,19 j 8$ (date of accrual under the plan) to
July 1, 1939 on new first mortgage bonds July 1, 1939 on new first mortgage bonds; amount not included in totals come bond sinking fund and $\$ 150,000$ for depreciation and obsolescence pund. f New common stock will be without par value. Par vaiue of $\$ 100$ assumed for purposes of comparison. Figure excludes such shares as may be warrants; and (iii) against conversion of income bonds.
Holders of bonds secured by mortgages upon the Nof each security holder. ystem, for which provision is made in the plan, but who do southern RR, proceeds resulting from the foreclosure sales of the respective mare of the districts.
It is co
company will acquire that pursuant to the plan of reorganization the new Southern RR., together with all the assets of the recefvers, excest of Norfolk under or other obligations of the John L. Roper Lumber Co. now pledged various liens securing the funded dist \& ref. mtge., free and clear of the however, to certain equipment trust obligations, receivers' obligat subject, such restrictions as the Court may impose. The plan of reorganization Carolina properties, the disaffirmance of and sale of part of the Suffolk \& purchase of five new freight locomotives and the completion of an extensive For ing and new rail program.
securities which according to the plan of reorganization are described as
follows:

## Equipments

 First mortgage bonds
Gemmon mortgage convertibie income bonds

* Additional equipment trust certıficates may be issued.
$\$ 368,00020$-val $\$ 404,800$ of first mortgage bonds may be pledged under the receivers' certificates. secured notes to be exchanged for contempiated

Treatment of Securities Existing as of Jüly 1, 1939
(1) Equipment trust certificates, $\$ 1,221,000$. The $\$ 614,000$ equipment meight locomotives and ind in connection with the acquisition of five new during the receivership, will be assumed by the new company (2) Receivers' certificates, $\$ 368,000$. These certificates
templated will be issued by the receivers in connection with the financing of the capital expenditures will be exchanged, dollar for dollar, for 20 -year
$4 \%$ secured notes, provided that the total aggregate amount of notes shall not exceed $\$ 368,000$.
(3) Norfolk \& Southern RR 1931 (with coupon due Nov.1,', first mortgage $5 \%$ gold bonds due May 1 , and subsequent coupons), exclusive of
$\$ 316,000$ pledged, $\$ 1,655,000$ are allotted per $\$$, mortgage bonds, series A, $41 / 2 \sigma_{0} ; \$ 50$ scrip for first mortgage bonds, series
A $41 / 2 \%$; $\$ 100$ income bonds; $\$ 5$ scrip for income A $41 / \%$; $\$ 100$ income bonds; $\$ 50$ scrip for income bonds, and $\$ 8.33$ cash pledged under Norfolk \& Southern RR, first general mortgage, $\$ 315,000$ is offered dollar for dollar in 1 st mtge. bonds, series Atge. The holders are principal; together with $\$ 150$ in such 1st mtge. bonds, $\$ 150$ in income bonds par value of the foregoing given for interest being and interest, the aggregate unpaid interest as of July 1 , 1938 . Interest on the new 1st mtge. bonds,
series A, accues from July 1,1938 . (4) Norfolk \& Southern RR, 1st gen. mtge. $5 \%$ gold bonds due July 1,
1954 (with coupon due Jan. 1, i933, and subsequent coupons), exclusive of
$\$ 2,040,000$ pledged, $\$ 825,000$, are aliotted per $\$ 1$. boock, seres A, $4 / 2 \%$; $\$ 550$ income bonds, and three shares $\$ 1 \mathrm{st} \mathrm{mtge}$. of this iscount of accrued and unpaid interest.
of $\$ 2,865,000, \$ 825,000$ is outstic, and $\$ 2,040,000$ is
pheric, and $\$ 2,040,000$ is pledged under Norfolk Southern $R$ R. Ist \& ref. mtge. In addition to a lien on railroad mileage these bonds are secured by
pledge of $\$ \$ 15,000$ Norfolk \& Southern RR. pledge of $\$ 315,000$ Norfolk \& Southern RR, ist mtge. $5 \%$ bonds. The
holders are offered new lst mtge. bonds, series A $41 / \%$ bone
on account of on account of $45 \%$ of their principal and income A $41 / \%$, dollar for dollar account of the remaining $55 \%$; plus common stock at the rate of one share for each $\$ 100$ of interest accrued and unpaid to July 1,1938 , amounting to
$\$ 300$ per $\$ 1,000$ bond. Interest on the new 1st mtge. bonds, series A, ac crues from July 1, 1938. Rear Ry., 1st mtge. $5 \%$ gold bonds due Mape ac 1943 (with coupon due Sept. 1,1932, and subsequent coupons), $\$ 137,000$, 3. 16 shares of common stock on account of interest accrued and unpaid. $\$ 1,000$ ist mond
The holders of thos The holders of these bonds are offered 1st mtge. bonds, series Anpaid. $41 / \%$,
dollar for dollar on account of the principal of their bonds. stock at the rate of aneshare of the principal of their bonds; plus common
July 1,1938 amount $\$ 100$ of interest accrued and unpaid to 1st mtge. bonds, series A, accrues prom $\$ 1,000$ bond. Interest on the new (6) Raleigh \& Southport Ry., 1st mtge. 5 ' 7 goid bonds, due June 1 ,
1965 (with coupon due Dec. 1 , i932, and subsequent coupons), $\$ 374,000$,
are allotted per $\$ 1,000$ bond. $\$ 100$, are allotted per $\$ 1,000$ bond 1,1932 , and subsequent coupons), $\$ 374,001$ st mtge. bonds, series A, $41 / 2 \% ; \$ 500$
income bonds; four shares common share common stock on account of accrued and unpaid interipal, and 0.76 $41 / 2 \%$, dollar for dollar on account of $10 \%$ of the principal of their bonds,
income bonds dollar for dollar on account of $50 \%$ of such principal and four stock at the rate of one share for each $\$ 400$ of interest accrued and unpaid to July 1, 1938 , amounting to $\$ 304$ per $\$ 1,000$ bond. Interest on the new 1st mtge, bonds, series A, a accrues from July 1, 1938 .
(7) Aberdeen \& Asheboro RR
1940 (with mtge. $5 \%$ goupon due Jonds due Jan. 1, 1940 (With coupon due Jan. 1,1933 , and subsequent coupons), $\$ 164,000$,
are allotted per $\$ 1,000$ bond: $\$ 500$ ist mtge. bonds, series A, $41, \% ; \$ 500$ income bonds, and $\$ 300$ income bonds on account of accrued and unpaid interest.
The holders of these bonds are offered new 1 st mtge. bonds, series A,
$41 / 2 \%$, dollar for dollar on account of $50 \%$ of principal and income bonds por dollar dollar on account of the remaining $50 \%$; plus income bonds dollar ing to $\$ 300$ per $\$ 1,000$ bond. Interest on the new 1st mulge. bonds, series A. accrues from July 1,1938 . 18 Norfolk southern R., 1 st \& ref. mtge. $5 \%$ gold bonds due Feb. 1 1961 (with coupon due Aug. 1, 1932, and subsequent coupons) exclusive of 604,000 , are allotted per $\$ 1,000$ bonds: $\$ 1001$ st mtge. bonds series A, $41 / 2 \%$; .8 share of common stock on account of accrued and unpaid interest, and pledge of (i) $\$ 2,040,000$ Norfolk \& Southern R RR. 1st gen. mtge. $5 \%$ bonds (ii) the entire issue (except directors' qualifying shares) of common stock and the entire issue of 1 st mtge. bonds of the. John IL. Roper Lumber Co., and (iii) $\$ 1,000$ Norfolk \& Southern RR. 1st mtge. bonds. The holders of dollar on account of $10 \%$ of principal, and income bonds dollar for dollar on account of $50 \%$ of principal, and four shares of common stock on account of the remaining $40 \%$; plus common stock at the rate of one share for each er $\$ 1,000$ bond. Interest on the new July 1, 1938, amounting to $\$ 320.83$
from July 1, 1938 .
\& ree. bonds and stock of John L. Roper Lumber Co. pledged under the 1 st \& ref. mitge. and any contracts executed by John L. Roper Lumber Co. are of the old company assenting to the plan whose beneficial interests are to be evidenced by transferable certificates of participation in the trust
(9) Suffolk \& Carolina Ry, 1st consol. mtge. $5 \%$ bonds due July i, 1952 pledged and $\$ 8,000$ held in sinking fund, $\$ 642,000$, are allotted of $\$ 50,000$ bond: $\$ 3501$ 1st mtge. bonds, series A, $41 / 2 \% ; \$ 100$, income bonds, and one
share common stock.
The holders of these bonds are offered new 1 st mtge. bonds, series A $41 / 2 \%$,
dollar for dollar on account of $35 \%$ of the principal of their bonds dollar for dollar on account of $10 \%$ of such principal, and one share of common stock on account of the balance of such principal and on account of inonds, series A, and unpaid to July 1, 1938. Interest on the new 1 st mulge.
It is contemplated that the mile 1938. issue, except for a small footage of main line and part thereof, securing this salvage and City, N. C., may be abnine and certain facilities at Edenton reorganizat from any sale of suffolk, Va., facilities will broceeds from any to as subject to possible abandonment and the proceeds property referred subject to any of the mortages of the and the proceeds thereof will not be any such in any way, however, in case of failure to obtain leave to shall no proceed property or to dispose of any thereof, or in case of a decision not thereof. The new complicany will retain the above mentioned footage of main line and the facilities at Edenton and Elizabeth City.
$\$ 12,275$. npaid coupons due prior to July 28, 1932, (including all issues), Unpaid coupons due prior to July 28, 1932, the date of the appointment
of the recivers, but not presented for payment before that date, will be
treated the same as the principal of the respective issues, subject to the right of the reorganization manager, to make cash payments to a void the issuance of scrip in too small fractions.
stock purchase warrant entitling the holder to per share: One common three years after the date of consummation of the plan on stated a period o $\$ 10$ per share during of common stock of the new company at the price of $\$ 10$ per share during the first two years and $\$ 12.50$ per share during the mentioned above there are certain creditors of he old old of the obligations ansecured claims, some of them entitled to a preference. To the extent that will be paid by the new company in cash. General unsecured plan, they entitled to a preference will, when duly allowed by the Court, be entitled to $\$ 100$ of principal and interest so allowed at the rate of $1-5$ share for each Earnings for July and Year to Date

| Larnings for July and Year to Date |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Suly- | 1940 | 1939 | 1938 |  |
| Gross from railway | \$387,584 | \$367,488 | \$348,011 | \$392,292 |
| Net ry. oper. income | 76,280 26,486 | $\times 67,607$ 20,343 | $\times 53,950$ 11,589 | 68,821 17.838 |
|  | $\begin{array}{r}26,486 \\ \hline\end{array}$ |  | 11,589 | 17,838 |
| Gross from railway <br> Net from railway | 2,562,119 | 2,642,301 | 2,625,631 | 3,009,483 |
| Net ry. oper, income.-- | 393,498 | 159,726 | 524,052 | 746,071 |
|  |  |  | 179,692 | 348,470 |

## Norfolk \& Western Ry. - Earnings -

Period End. July 31-
Miles of road operated_-
Freight_-_._-
Pass., mail \& express_-.
Other transportation-.
Incidental \& it facilit. $1940-M o$
2,190
$\$ 8,752,578$
312,997
31,798
47,976 th -1939
2,190
$\$ 7,734,220$
290,235
27,269
27.196 $1940-7$ Mos. 1939
2.190
2,190 Incidental \& jt . facility

$\qquad$ | $\$ 8,094,020$ |
| :---: | :---: |
| $\$ 59,465,794$ |
| $\$ 45,746,257$ | Ry. oper. revenues

Oper. Expenses
Mant. of way \& structs Maint. of way \& structs.
Maint. of equipment. Traffic.-General neous operations Transp'n for invest.-C $r$.
 774,321
$1,567,574$
143,498
$1,722,793$
188,417
178,017
5,327 $6,047,389$
$11,835,709$
$12,021,099$
12,65309
$1,0210,292$
110,153 $4,908,29$
$10,073,33$
$11,188,98$
117,46
$1,230,46$
22,89

 t. facil. rents (net).

Net ry. oper. income
Other inc. items (bal.)



North American Co.-Dividends-
of 75 cents per share on the $6 \%$. 28 declared regular quarterly dividends cents per share on the $53 / 4 \%$ preferred stock ( $\$ 50$ par value) and a $71 /$ dend of 30 cents per share on the common stock. for the quarter ending In addition the directors declared a special dividend on
stock, also payable Oct. 1 to common stockholders of record common
in the form of Certificates for Participating Units of of common stock of Washington Railway and Electric Cicial Ownership common stock of $\$ 100$ par value of Washington Railway and Electric Cof and the special dividend is payable at the rate of one participating Co.;
for each 100 shares of North American participating units will be issued, but in lieu thereof cash will be paid at the
rate of 20 cents per share of North American common stock to holders of

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less than 100 shares of such stock and to holders of more than 100 shares of such stock with respect to the excess over the largest multiple of 100 shares
represented by their holdings. This cash payment is fixed on the basis of the anporoximate current bid price of casin por thent particicixating on units which
have been dealt in in the over-checounter market since the declaration have been dealt in in the over-the-counter market since the declaration by the North American Co. of a special dividend on its common st
payable in such participating units on Dec. 29, 1939.-V. 151, p. 709.
Northern Illinois Finance Co. (\& Subs.)-EarningsEarnings for the 6 Months Ended June 30, 1940
Operating income
Operating expense
Provision for lossee

--.----- $\quad 58,907$




Balance, earned surplus, June 30, 1940--1.-.-..........-1
Consolidated Balance Sheet June 30, 1940
Assets-Cash, on hand and in banks, $\$ 807,316 ;$ notes, accounts, and contracts receivable, $86,248,032$; sundry receivabies, $\$ 22,762$; cash surrender
value of insurance policies on equity in farm property, live stock and farm equipment. $\$ 77$, 54 ; fixixed assets (less, reserves for depreciation of $\$ 19,266$ ), $\$ 74,113$; deferred charges,
$\$ 44,23$ : total, $\$ 7,299,803$. Lia 6 a
 par shares, $\$ 532,374$; common stock, 121,998 no par shares $\$ 867.300$; paid-in surplus, portion of proceeds from sale of common sto
earned surplus, $\$ 309,939$, total, $\$ 7,299,803$.-V. 150, . $\mathbf{3} .3522$.

Northern Pacific Ry.-Earnings-


 -V. 151 pep. 709 .
Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week
nded Aug. 24,1940 , totaled $28,562,904 \mathrm{kwh}$., as compared with $27,421,664$ kwh . for the cor p. 1151.

Northwestern Pacific RR.-Earnings-
$\begin{array}{lllll}\text { July-_ } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway_---- } & \$ 306,652 & \$ 320,767 & \$ 311,891 & \$ 394\end{array}$


 Net ry $151, \mathrm{p}, 562$.
Northwestern Public Service Co. -Bonds Called Company is calling for redemption on Jan. 1, 1941, all of its outstanding interest plus a premium of 4\%\%. The bonds will be redeemed at the ofrice of the Chase National Bank, 11 Broad St., New York. Holders of the
bonds may present same for payment on and after Aug. 29 and the bonds bonds may present same or paymert on and arter Aug, ${ }^{\text {will be redeemed in the order of their presentation on the same terms, with }}$ interest to Jan. 1 , 1941, plus the full premium of $4 \%$, provided that not mory
than $\$ 4.650,000$ in aggregate principal amount of the bonds are paid prior than $\$ 4.650,000$ in aggregate principal am
to the close of business on Dec. 31,1940 .
to the close or business on Dec. 31 Cotom The Scurities and Exchange made effective Aug. 22 a declaration by the company covering the issue and salective of $\$ 6.000 .000$ of
$4 \%$ of irst mortgage bonds'of 1970 and $\$ 500,000$ of $21 / 2 \%$ serial notes. V . $4 \%$ first mort
$151, \mathrm{p} .1152$.
Ohio Edison Co.-Earnings-



 - Balance-151, F .709 .7

Ohio Water Service Co.-To Pay $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the class A common stock, no par ${ }^{\text {Dividend of } 90 \text { cents was paid on Dec. 29, last and previously }}$ quarterly dividends of 70 cents per share were distributed.-V. 151, p. 424 .

Oklahoma City-Ada-Atoka Ry.-Earnings-

| July- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway...-- | \$25,242 | \$28,354 | \$37,447 | ${ }^{\$ 42,372}$ |
| Net from raiway--.-- | 1,115 | der2, 131 | 1,920 | 9,206 |
| From Jan. 1- | 166,285 | 221.841 | 250,741 | ${ }^{302,801}$ |
| Net from railway-.-.-- | - ${ }^{34,115}$ | ${ }_{27}{ }^{2}, 679$ | 14.884 | 106,929 44,646 |
| Net ry. oper income--- | def11,122 | 27,679 | 14,884 | 44,646 |

## -V. 151, p. 709.

Oklahoma Power \& Water Co.-Earnings -





## Pacific Gas \& Electric Co.- Power Rates Reduced -

The State Railroad Commission of California announced on Aug, 21 a The cut will save electric consumers of the company $\$ 2,000,000$ a year and its gas patrons $\$ 3,000,000$. Commissioner Ray C . Wakefield said the reduction would become effective in October and is the largest single reduction in rates ever made in
the 28 years of the Rairoad Commission."- $V$. $151, \mathbf{p}$. 998 .

Parr Shoals Power Co. - Bonds Called -
A total of $\$ 13.000$ first mortgage $5 \%$ s. f. gold bonds, due April 1, 1952. has been called for redemption on Oct. 1 at 105 and accrued interest, Pay-
ment will be made at the Irving Trust
Co., N. Y. City.-V.

Paulista Ry. Co. - Interest PaymentLadenburg, Thalmann \& Co., as fiscal agents are notifying holders of frent of the March 15. 1940, interest. Payment will be made on and after Aug. 28, 1940.-V. 150, p. 1609 .
Pennsylvania-Central Airlines Corp.-Earnings-
 Balance Sheet June 30, 1940
Assets-Cash on hand and demand deposits, \$294.975; accounts receivablea $\$ 326,328$ inventories, 8102,24 ; cash from saie of Boeing airplanes
reteased from indenture; pledged with mortgagee in substitution therefor, Telt.000: promerty and equipment, at cost (less, allowances for depreciation
of $\$ 416,223), \$ 1,335,789$; sround equipment and improvements on leased of $\$ 416,223$ ), $\$ 1,335,789$; ground equipment and improvements on leased
premises . (less, allowances for depreciation of $\$ 112,903$ ), $\$ 88,748$; construction in trogress, $\$ 14,582$; sundry investments at cost, $\$ 285 ;$ prepaid struction ind deoferred charges, s146, 385; going concern value of predicessor
expensen and
companies, reflected to the extent of the excess of liabilities assumed and the companies, reflected to the extent of the excess
 accrued liabilities, $\$ 136,140$; provision for engine overhaul, $\$ 26,651$ deppsits on air travel cart accounts, Dec. 31, 1943 ( $19,150,000$ ), $\$ 876,600$, reserve for possibele liabiiities of predecessor companies $\$ 5,82$, capital stock (par


Pennsylvania RR. Regional System-Earnings-
[Excluding Long Island RR. and Baltimore \& Eastern RR.]
 Railway oper. expenses. $29,054,646{ }_{24,675,227}^{188,460,527} \mathbf{1 6 6 , 1 1 1 , 2 3 3}$ Railway taves ry. oper. $\$ 12$ Unemploy. ins ur taxes. Railroad retirem't taxes Equip, rents-Dr. bal $\qquad$

 Earnings of Company Only



 Net ry. oper. incom
Pennsylvania-Reading Seashore Lines-Earnings-July-
Grosp rrom railway

Net from railway Net from railway.-.\begin{tabular}{lll}
1940 \& 1899 <br>
$\$ 769,981$ \& 8732.276 <br>
207,618 \& 181,471 \& <br>
\hline

 

From Jan. 1- \& def56,430 \& def70,996 \& def73,541 \& 31918,202 <br>
\hline
\end{tabular}


 -V. 151, p. 711.
Pere Marquette Ry.-Earnings-

Net oper. revenue.-.
Railway tax accruals. Operating income. Equipment rentit (net):-
Joint facil. rents (net)

Net ry, oper. income_-
Other income. Motal income-a--a Rent for lease of roads \& equipment-
Interest on
debt......... Net deficit - - $-\overline{i n} \bar{k} \overline{-1}$ Inc. applied to sinking \&
other reserve funds...
Deficitit transferable to $\$ 147,568$ \$236.532 sur $\$ 195,787$ \$893,282 -v. 151 p. prit 563 .
Pinellas Water Co. - Bonds Called-
A total of $\$ 27,000$ first mortgage $51 / 2 \%$ sinking fund bonds, series $A$. due sept. 1,1959 has been called ror redemption on oct. 116 at 102 and accrued interest. ${ }^{\text {Petersburg. Florida.-V. } 150, ~ p . ~} 2893$.

| t Milk Co. (\& Subs.) - Earnin |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Net sales. End. June 30- | ${ }^{1940} 819.5688$ | \$7,214,968 | ${ }_{\$ 7}^{10002,653}$ | \$7,463,459 |
| Costs and expense | 7,926.290 | 6,481,449 | 6,334,002 | 6,951,174 |
| Depreciation | 195,022 | 183,940 |  |  |
| Prorit. | \$708,257 1,169 | \$549,579 | 8493,321 1,663 | 346.581 3.987 |
| Totalincom | \$709 | 85 | 94 | 50.568 |
| Interest |  |  | 11,890 | ${ }_{72}^{22,2055}$ |
| Federal income tax, \&c_ <br> Minority interest | 45,211 | +612 | . 609 | 777 |
| pro | 110 | $\begin{aligned} & \$ 442,702 \\ & 110,338 \end{aligned}$ | $\begin{aligned} & \$ 415,057 \\ & 110,338 \end{aligned}$ | $\begin{aligned} & \$ 255,515 \\ & 110,338 \end{aligned}$ |
|  |  |  |  |  |
|  |  |  |  |  |
| (no par) -...-....-- | \$1.25 | \$1.0 |  | 0.57 |

$\therefore \quad$ Consolidated Balance Sheet Asscts
Cash hanks and
on hand--
$\times$ Customers. accts $\times$ Mustomers
Mue ires.recely
Due from empl.
ayento
 and equipment. and equipment.
Good will
Det. chgs. to oper.
Ded, chgs. to oper.
Total_......... $17,370,354 \overline{15,344,364}$ Total_.........17,370,354 $\overline{15,344,364}$ $x$ After reserve for doubtful debts and discounts of $\$ 127,049$ in 1940 and
$\$ 117.396$ in 1939 . $\mathbf{y}$ After reserve for depreciation of $\$ 7,179,428$ in 1939 and $\$ 6.763 .193$ in 1938 . Z Represented by 441.354 no par shares. a $\$ 900$, 000 current and $\$ 200.000$ not current. b Includes a accrued int. e $\$ 2,200,000$

Philadelphia Co. (\& Subs.) - Earnings -
Years Ended June 30-
Operating revenues
Operation revenues.....-
Maintenance and repairs
Appropriations for retirement and depletion res
Amort. of limited-term utility investments, lease
 1940
$16,624.6$
15,544
3
3



Gross incorne
Interest on funded debt
Interest on Federal income tax settlement
Other interest


Taxes assumed on interest and dividend
Net inc. before deducting amounts applic. to Dividends on capital stocks of subsidiaries-....... $\begin{array}{llll}1,581,87 & 1,575,000\end{array}$ Consolidated net income.....................-. $\overline{\$ 7,031,757} \overline{\$ 5,033.109}$ way companies guaranteed by Philadelphiars Co. bon oblign of street railGas Co. of the City of Pittsburgh preferred capital stock.
Notes (1) This statement excludes Pittsburgh Rys. and its subsidiaries, Notes (1) This statement excludes Pittsburgh Rys. and its subsidiaries.
street railway subsidiaries of Philadelphia Co., and Beaver Valley Traction and its subsidiary.
adjusted to reflect changes in income the previous year figures have been certain items applicable to the period charged directly to surplus during
Pines Winterfront Co. - Stock Delisted -
The Securities and Exchange Commission, Aug. 21 , announced that it
had granted the application of the Chicago stock Exchange had granted the application of the Chicago Stock Exchange to strike from
listing and registration the common ( $\$ 1$ par) of the company. The application stated, among other things, that the security was suspended from
trading on the Exchange on May 22, 1940, and that on June 19, 1940, trading on the Exchange on May' 22, 1940, and that on June 19, 1940, agent and registrar. The company has sold a a substantial part of its assets the application stated, which has resulted in a discontinuance of operations. The Commission's order granting the application becomes effective at

Pittsburgh Coal Co.-New President -
J. B. Morrow of suburban Mount Lebanon was on Aug. 28 elected President of the company, He succeeds J. D. A. Morrow, no relation, who Co. of Franklin, Pa., builders of merchanical mining equipment.-V. 151, page 999.
Pittsburgh \& Lake Erie RR.-Earnings-
 $\begin{array}{lrrrr}\text { Gross from railway_.... } & 12,792,797 & 8,917,106 & 6,927.657 & 14,576,793 \\ \text { Net from railway-and } & 2,520,101 & 558,741 & 3,849 & 2,92,058\end{array}$ Net ry. oper. inco

Pittsburgh Shawmut \& Northern RR.-EarningsGrous ${ }^{\text {from }}$,
Net from railway
Net from railway-
Net ry. oper. income
From an.
Gross from
and
Gross from railway-:

way..----
ncome--
11.
1940
$\$ 89,3$
19

Plattsmouth Bridge Co.-Bonds Called-
for redemption on Sept. 1 at 102 .
Potash Co. of America-40-Cent Dividendstock Directors have declared a dividend of 40 cents per share on the common stock, par $\$ 5$, payable Oct. 1 to holders of record Sept. 14 . Pr
regular quarterly dividends of 25 cents per share were distributed.

Puget Sound Pulp \& Timber Co.-To Vote on New Plant on comstruction of a new plant addition which wolders for Sept. 9 to vote on construction of a new plant addition which would increase the com-
pany's capacity to produce unbleached sulphite pulp from 100 to 150,000 Cost of the addition is set at $\$ 1,500,000$, which the company proposes to acquire on an unsecured bank loan, maturing 1941-1945, at interest rates
of from $3 \%$ to $41 / 2 \%$. Company officials estimate plant would be in operation for 10 months next year, and would earn net profit of $\$ 1,200,000$
on capacity output in that time, all of which would be applied to repayment on capacity output in that
of loan.-V. 151, p. 564.

Provincial Light, Heat \& Power Co., Ltd.-Bonds Called A total of $\$ 67,000$ first mortgage $5 \%$ bonds due Sept. 1, 1946 has been Public Service Co. of Indiana-Earnings -



 | Net income |
| :--- |
| V. 151, p. 859 |
| $\$ 1,111,135$ |
| $\$ 808,730$ |
| $\$ 1,742,339$ |
| $\$ 1,480,346$ | Quebec Power Co.-Earnings -

## 6 Mos. Ended June $30-$

| 6 Mos. Ended June 30- | 1940 | 1939 |
| :---: | :---: | :---: |
| Gross re | \$2,311,615 | \$2,163,138 |
| Operation, taxes and ot | 1,397,158 | 1,357,903 |
| Fixed charges | 251.134 | 253,490 |
| Provision for depreciatio | 157.635 | 157,133 |
| Provision for income taxes | 179,737 | 77,739 |

Surplus for half year
$\$ 325,951$
§316.87
Quincy Market Cold Storage \& Warehouse Co. Bonds Called
All of the outstanding T Wharf loan first mortgage 20-year $55 / 2 \%$ gold
bonds due May 1, 1946 have been called for redemption on Nov. 1at 102 and accrued interest. Payment will be made at the New York, Boston and
Radio-Keith-Orpheum Corp. (\& Subs.)-Earnings-
 Profit from operations
Provision for dividends accrued during the period on preferred
stock of a subsidiary, in hands of the public.............................. $1,425,592$
$1,058,386$ Net profit after
$-\mathrm{V} .151, \mathrm{p} .858$.

# Rayonier, Inc. (\& Subs.) - Earnings 



Reading Co.-Earnings -

| July- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$5.278,984 | \$4,296,321 | \$3,459,593 | \$4,496,78 |
| Net from railway | 1,674,085 | 1,188,196 | 770,368 | 1,223,255 |
| Net ry. oper. income From Jan 1- | 1,142,302 | 808,219 | 647,095 | 1,053,300 |
| Gross from railway | 35,180,461 | 30,485,670 | 26,991,815 | 36,265,107 |
| Net from railway | 10,481,509 | 8,296,877 | 6,261,778 | 11,757,347 |
| Net ry. oper. inco | 7,024,424 | 5,822,074 | 4,543,115 | 8,980,469 |

Reynolds Spring Co.-Earninas-


Total a Represented by 290,000 shares, $\$ 1$ par value; paid-in surplus (subject to
estriction of $\$ 7,132$ in respect of treasury stock), $\$ 965,939$, and earned surplus of $\$ 591,895$. b Includes $\$ 60,000$ instalment due within one year x Represented by 290,000 shares, $\$ 1$ par, valued at $\$ 1,349,113$, after de$\$ 327,591$, and earned surplus, $\$ 42,319$. y Less reserve for doubtful ac counts. $z$ Includes $\$ 100,000$ instalment due within one year.-V. 151 , p .1156 ; V. $150, \mathrm{p} .3214,1786,1294,1145$; V. 149, p. 4040 .

Richfield Oil Corp.-Earnings-
$\qquad$ 1938
Sales, excluding State and Federal
gasoline and oil taxes__ $\$ 20,916,080$
1939
$\$ 20,619,0$
$\$ 20.566 .489$ Total operating income
Cost of sales and services. Selling, general \& admin. expenses.--
Deprec., depletion \& amortization. Deprec.j depletion \& amortization-Net non-operating income. Interest on debentures.---
Amortization of debenture discount-Estimated prov. for Fed. income taxe

Net profit-
per share on $4,010,000$ shs
 -V. 151, p. 1004 .
$\$ 0.52 \quad \$ 0.30$
$\$ 0.30$

Volume 151
The Commercial \& Financial Chronicle
1289

Richmond Fredericksburg \& Potomac RR.-Earnings GulyGrose from railway
Net from railway Net ry. oper. incom
From Jan.
 Net from railway-
Net ry . oper. incom Net ry. oper. inco

Rising Paper Co., Housatonic, Mass.-New Stock Issue Stockholders have voted to create a new class of stock to be known as
funding stock amounting to 7,000 shares ( $\$ 20$ par). This stock may be issued at the discretion of directors who may offer to each holder of the company's preferred stock $\$ 2.50$ for each share held and one share of fund-
ing stock carrying $5 \%$ cumulative dividend from Oct. 1,1940 , for each $\$ 20$ of accumulated dividends.
As of July 13,1940, the company had total assets of $\$ 1,632,582$. Current assets amounted to $\$ 558.534$, including cash of $\$ 43,767$ and $\$ 327,025$
of inventories; current liabilities, $\$ 256,512$; and net working capital, of invento
$\$ 302,022$.

Rochester Telephone Corp.-EarningsPeriod End.July 31-
Operating revenues Uncollectible oper. rev Operating revenues_
Operating expenses Net oper. revenues perating taxes ..... Net oper. incom
Net income
 $\begin{array}{r}1940-7 \\ \begin{array}{r}\$ 3,2348 \\ 7,170\end{array} \\ \hline \$ 3,227,18\end{array}$ 7 Mos. -1939 . (Geo. D.) Roper Corp.-Extra Dividend-
dividend of 30 cents per share in addition to the regular quarterly dividend of 30 cents per share on the common stock,
par $\$ 5$, both payable Sept. 16 to holders of record Sept. 5 .-V. 150, p. 3527 .

Russell Mfg. Co.-Initial Dividend-
Directors have declared an initial dividend of 25 cents per share on the p. 2436 .

Rutland RR.-Earnings July
Gross fro $\begin{array}{ll}\text { Het from railway }-.- \text { - } & \quad \$ 341,141\end{array}$

 Net ry. oper. incom
St. Helen's Pulp \& Paper Co.-60-Cent DividendDirectors have declared a dividend of 60 cents per share on the common stock, par $\$ 10$, payable Sept, 1 to holders of record Aug.
of 20 cents were paid on June 1 , and March 1, last; 60 cents on Dec. 1,1939 ; of 20 cents were pents on Sept. 1, 1939; 20 cents on Mar
40 cents
was paid on Dec. $1,1938 .-\mathrm{V} .150, \mathrm{p} .3987$.

St. Louis Brownsville \& Mexico Ry.-Earnings-July-
Gross from railway Net rom ralway
 $\begin{array}{llllll}\text { Gross from railway_-.- } & 4,392,001 & 4,694,796 & 4,558,056 & 5,013,751 \\ \text { Net from railway } & 1,49,160 & 1,895.486 & 1,685,160 & 2,005,023 \\ \text { Net } & 1,018,480 & 1,353,618 & 1,125,385 & 1,478,594\end{array}$ Net ry. oper. inco.

 $\begin{array}{ccccc}\begin{array}{c}\text { July- } \\ \text { Gross from railway }\end{array} & 1940 & 1939 & 1938 & 1937 \\ \text { ( } & \$ 143,319 & \$ 205,580 & \$ 193,529 & \$ 229,470\end{array}$ $\begin{array}{lrrrr} & 143,319 & \$ 205,580 & \$ 193,529 & \$ 229,470 \\ \text { Net from railway } \ldots . .-- & \$ 16,185 & 94,731 & 73,904 & 108,272 \\ \text { Net ry, oper. income.-- } & 13,691 & 60,470 & 35,039 & 105,715\end{array}$
 Net from railway. der132,074 de Net ry. oper. inc.

St. Louis Southwestern Railway Lines-Earnings-

 | Railway oper. revenues- |  |
| :--- | :--- | :--- | :--- |
| Railway oper. expenses. |  |
|  |  |
| $1,096,510$ | 1,48 | Net rev. from ry.oper.

Railway tax accruals_--
Railway oper income
Other ry. oper. income Total ry. oper. income
Deductions from railway Deductions from railway
Net ry oper income_-Non-operating income.
Gross income.-.-.

[^3]San Diego Consolidated Gas \& Electric Co.-Income -
 Operating revenues Net operating income
Other income - Gross ine--Gross income.... Earned surplus, beginEarned surplus, begin-
ning of period
Other addns to surplus( $\quad 117,74$ Total surplus. $\begin{array}{lr}\text { Preferred dividends.--- } & 440,475 \\ \text { Common dividends } & 802,600\end{array}$ Int. on additional Fed'l income, \&c. taxes.
Miscell. charges (net)

Earned surplus end of $\$ 2,682,105$
$\qquad$ $\$ 1,927,977$


Total_-....... $\overline{47,667,692} \overline{46,792,439} \mid$ Total.....-..-47,667,692 $\overline{46,792,439}$ The terms of the plan of exchange of Standard Gas \& Electric Co. are given under that company.
To Sell $\$ 16,000,000$ Bonds Privately-
The Securities and Exchange Commission, Aug. 20, announced that company had filed an application (File 70-145) under the Holding Company Act regarding the proposed issuance and sale of \$ife Assurance Society of the United States at $107.38 \%$ of the principal amount and accrued
interest. The proceeds from the sale of the bonds will be applied to the interest. The proceeds from the sale of the $0015,500.0004 \%$ first mortredemption, at $107 \%$ and acrued ine bonds, due 1965 ; to the retirement of $\$ 250,000$ in short-term notes gage bonds, due 1965; to the retireme the company's treasury, in part, for construction expenditures.-V. 151, p. 1156.

Schumacher Wall Board Corp. -Earnings $\begin{array}{ccccc}\begin{array}{cc}\text { 3 Mos. End. July } & 31- \\ \text { Net prof. after all charges } & \\ \text { N }\end{array} & \$ 44,772 & \$ 39,591 & \$ 33,942 & \$ 19,550\end{array}$ Net prof. after all

- V. 151, p. 713.

Scranton Lace Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, payable Sept. 30 to holders of record Sept. 10 . Dividends of 25 cents were paid in two preceding quarters; 75 cents paid on
Sept. 30, 1939, and previously regular quarterly dividends of 25 cents per Sept. 30, 1939, and previously regular qua
share were distributed.-V. 150 , p. 2440 .

| Seaboard Air Line Ry.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| July-r ${ }^{1940}{ }_{285}$ | $\$ 3,035,981$ | $\begin{gathered} 1938 \\ \$ 2,619,943 \end{gathered}$ | $\$ 3,004,168$ |
| Gross from railway -.--- $\$ 3,285,957$ | $\$ 3,035,981$ 208,549 |  | - 358,666 |
| Net from railway-- def 15,934 def9,098 def185,161 158,928 |  |  |  |
| Net ry. oper, ind Groms from railway | 25,869,981 | 23,711,824 | 26,079 |
| Gross from railway Net from railway | 4,610,232 | 3,727,537 |  |
| $\begin{array}{lll}\text { Net from railway } \\ \text { Net ry oper. income--- } & 2,162,699\end{array}$ -V. 151, p. 713. | 1,663,530 | 870,589 | 3,115,19 |
| Seaboard Commercial Corp.-Earnings- 1939 |  |  |  |
| Net earned service charges after provision for losses and contingencies .-. | \$406,765 | \$396,585 | \$430,781 |
| Business advisory service income-- |  |  |  |
| Dividends from wholly-owned sub sidiary company - | 27,000 16.935 | 64,000 11.373 | 34,000 14,489 |
| Miscellaneous | 16. |  |  |
| Gross earned income .-.-.-.-.--- | \$464,663 | $\$ 471$ |  |
| Operating expenses | 292.844 |  | 62, |
| Int, on indebtedness during the perio | 18,800 | 22,000 | 19,000 |
|  | \$100,512 | \$142, | 102 |
| vidends on pre |  |  |  |
| dividends on common stock | 40,602 | 40,602 | 40,5 |



| Comparative Balance Sheet June 301940 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1940}$ | ${ }_{1}^{1939}$ | Liabilities- | 1940 | $\begin{gathered} 1939 \\ \$ \end{gathered}$ |
| Assets | 1,216.021 | 1,493,293 | Notes pay., unsec- | 7,223,000 | 7,021,500 |
| Notes \& acts rec. | 9,184,301 | 8,686,692 | $x$ Accounts pay'le. | 12.635 | 9,379 |
| Mise. accts. rec--- | ${ }^{93.333}$ | 41,802 11,360 | Accr. taxes, \&c-.-- | 57,099 143,538 | 156,343 |
| Repos, autos., \&c. | 13,283 | 11,360 | Dealerves | 236,796 | 165,634 |
| owned subs | 2,235 | 2.235 | Deferred income-. | 165,446 | 213,301 |
| Furn., fixt. \& equip | 44,659 | 50,607 | $5 \%$ cum. pref. stk. |  |  |
| Prepaid exps. and |  |  | (par \$50) --87) | $1,000,000$ $1,015,050$ | 1,015,050 |
| ferred charges | 45.986 | 8 | Capital surplus.-- | 306,576 | 306,576 |
|  |  |  | Earned surplus...- | 439,679 | 383,0 |
|  |  |  |  | 10,599,818 | ,330,2 |




Selby Shoe Co.- $121 / 2-$ Cent Dividend-
Directors have declared a dividend of $121 / 2$ cents per share on the common was paid on June e9. last; and dividends of $121 / 2$ cents were paid on June 5 and on March 5, last.-V.' 151, p. 860 .

Shawmut Association-EarninqsGMos. End June 30-
Interest and dividends Interest and dividends
Net profit on securs. sold
Exp., int. \& $\&$ reservation Fed partic. payments. Net profit$\times$ Capital stock tax only.
$\qquad$

 | $\$ 188,611$ | $\$ 168,086$ | $\$ 117,139$ | $\$ 271,880$ |
| ---: | ---: | ---: | ---: |
| 18,647 | 17,587 | 18,831 | 33,429 |
| 6,823 | 1,733 | 5,300 | $\times 4,500$ |
| 265 | 269 | 316 | 720 | Condensed Balance Sheet June 30, 1940 Assets-Securities, at quoted market prices, $\$ 3,982,041 ;$ sharez of capital stock of seven suburban banks, $\$ 1,676,142$ notes and accrued interest re-

ceivable, $\$ 33,599$ a accounts receivable-sile of securities, $\$ 19,994 ;$ cash,

for taxes $\$ 24,470$ and management participation in earnin $88, \$ 570$; reserve
 unrealized depreciation (excess of cost over quoted market) of securities,
other than bank stocas, Dr $\$ 1,131,765 ;$ total, $\$ 6,213,761-V, 150, \mathrm{p}, 3216$.
Shepard-Niles Crane \& Hoist Co.- $\$ 1.50$ DividendThe directors have declared a dividend of $\$ 1.50$ per share on the common
stock, payable Sept. 3 to holders of record Aus stock, payable sept. 3 to holders of record Aug. 23 . This compares with
50 cents paid on June 1 and March 1, last; $\$ 1.50$ paid on Dec. 1,1939 .
25 cents 25 cents paid in each or the five preceding uaarters, 50 cents paid. on'Junei
and on March 1,1838 , and a dividend of $\$ 1.50$ paid on Dec. 1, 1937.
Sierra Pacific Power Co.-Earnings -

| Period End. July 31- | $1940-M$ | 1939 | 1940- | -193 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues.. Operation | $\begin{array}{r} \$ 195,251 \\ 68,881 \end{array}$ | $\begin{array}{r} \$ 188.734 \\ 59,129 \end{array}$ | $\$ 2,196,369$ 746,555 | $\$ 2.030 .183$ 655,526 610. |
| Maintenance | 68,142 | $\begin{array}{r} 59,169 \\ 7,684 \end{array}$ | 111,640 | 651,526 107.707 |
| Taxes....- | 38,449 | 32,516 | 342,759 | 312,630 |
| Net oper. income | $\$ 79,778$ 1,258 | $\begin{array}{r} \$ 89,403 \\ 1,463 \\ \hline 1 \end{array}$ | $\begin{array}{r} \$ 995,415 \\ 3,739 \end{array}$ | $\underset{3.867}{\$ 954,32}$ |
| Gross income | \$81,036 | \$90.886 | \$999,154 | \$958,187 |
| Retire. reserve accruals- | 11,770 | 7.556 9.649 | ${ }^{120.175}$ | ${ }^{915,556}$ |
| Amort. of debt disc. and |  |  |  |  |
| Other insome charges.... | 806 1,679 | 806 1,071 | 9,676 9,275 | 9,675 98753 |
| Net income | 857,157 | 871,785 | \$744,418 | 8731.3 |

Sloss-Sheffield Steel \& Iron Co- $\$ 1.50$ Common Div.Directors have declared a dividend of $\$ 1.50$ per share on the common
stock, payable Sept. 20 to holders of record Sept. 9 . This compares with
 50 cents on sept. 21 and on March 21, 1939 , 81 on June 21,1938 , and 81.50
paid on Dec. 21,1937 , this latter being the first dividend to be paid on the common shares since March 20,1929 , when a quarterly payment of $\$ 1.50$
per share was made. V .151, p. 429 ,
South Penn Oil Co.-Earnings-


$\begin{array}{lllll}\begin{array}{l}\text { depletion, Federal in- } \\ \text { come taxes, } \& \text {. }\end{array} & 14,817,178 & 12,021,683 & 13,456,778 & 15,641,152\end{array}$
 Other income (less other 279,836


 Larnings per share

## 1940


x After reserve for depreciation and depletion of $\$ 92,622,292$ in 1940
$\$ 98,850,39$ in 1939 .-V. 150 ,
South Porto Rico Sugar Co.-Fxtra Dividend-
to the regular quarterly dividend dividend of 95 cents per share in addition to the regular quarterly dividend of 25 cents on the common stock, both payable sept, 26 to holders of record Sept. 10 . Extra of 35 cents was paid
on July 1, last, and an extra of 25 cents was paid on Sept. 21,1939 .-V. 150 .
p. 367 .
Southeastern Gas \& Water Co.-Voluntary Plan of Exchange of Securities Proposed-
Under date of May 17, 1940, directors addressed a communication to the the company. They were then advised that f plancial problems confronting tion might soon be presented to them for their consideration On reorganiza-
and again on July 24 , adaitional communications advised them of the arogress being made in the preparation of a plan.
Company is now a ble to present its program and firmly believos that if
thls plan is adopeded by the bondholders, company will be able to solve its present difficulties with a minimum of expense and with as little distorbance
to the bondholders' rights and interests as is possible under the circum-
stances.

The directors in a letter dated Aug. 15 further states:
 to the point where it appears that it will be impossible to refund in normal rashion the maturity of first lien bonds due June 1,1941 in the amount of und on the first lien bonds, and in paying the June 1 interest on the general lien bonds. The trustee under the first lien indenture has taken steps to asssure the payment to it of all current income on the collateral. If this
situation continues without waiver of the existing default by the holders of at least $60 \%$ of the first lien bonds, it may be impossible for company to continue making regurar interest payments on those bonds.
absolutely necessary that some immediate action be taken.
As we see it, there are just two alternatives: (1) A voluntary reorr-
ganization with an immediate waiver of the existing defaults; (2) A reorAcour Areorganization would probably result in forcing the general
lien bondholders into an equity position as stockholders. Under certain circumstances this might eqeem to be an advisable procedure. But having circumstances texample of other reorganizations, probably less coumplicated than this would be, we cannot conscientiously, recommend this procedure, time-consuming and, in addition, there would be an inevitable deterioration of your properties during the reorganization period, particularly harmful to a natural gas company
"In our opinion, the plan, makes an honest effort to save this business assure to the first lien bondhold of its funded debt on a basis which will present rate, and to the general lien bondholders the maximum distribution of earnings consistent with sound operations. In this connection we are making every effort to reduce expenses and have within the past several under the terms of which the basic fee has been reduced from $\$ 24.000$ to 815.000 per annum. Although this plan does not disturb the present riights of the equity except insorar as a restriction on dividends is concerned, the
financial position of your company and its earning capacity are such that we do not believe it possible for stockholders to obtain any undue advantage by virtue of the plan.
xchange their presentisting defaults will be waived. Bondholders will exchange their present securities for new bonds par for par. The new first
lien collateral trust bonds will mature in 1951 , bear interest at $6 \%$ per annum, and will have a cash sinking fund of at least $\$ 25.000$ each year bear interest cumulative at $6 \%$ per annum. Interest and a sinking fund on these bonds will be payable if earned, in accordance with a specific formula. Stockholders will not participate in any profits until all accumulations of
It is to your interest to have the existing defaults waived and the plan declared effective. since in this way you can be best assured of the uninterrupted operation of your properties. so hong as there is a question reflect this uncertainty. Once the plan is adopted we are confident that market prices will be more in line with intrinsic values.
s pref is preferabie to bankruptcy, we urge you to accept promptly. It cannot be
deccared effective until substantially all of the holders of the bonds of both
issues have dep issues have deposited their bonds.'

## Voluntary Plan of Exchange of Securities

Securities to Be Dealt with-Company presently has outstanding with the
public the following bonds: $\$ 1,115,500$ first lien (sinking fund) gold bonds, $6 \%$ series, due $1941: \$ 112,500$ first lien gold bonds. $6 \%$ series, due 1951 ; $\$ 1,739,500$ general lien $6 \%$ gold bonds, due June 1,$194 ; \$ 5,000$
Utilities, Inc. convertible $6 \%$ gold debentures, due June 1, 1934 .
Exchange of Securities-First lien bonds of both 1941 and 1951 series will be exchanged par for par for new first lien collateral trust bonds. for new general lien collateral trust income bonds. Junescription of First Lien Collateral Trust Bonds-Dated June 1. 1940 due June 1,1951 . Interest payable semi-annually at rate of $6 \%$ per annum.
Secured, by an equal principal amount of deposited first lien bonds. Bondholders' Federal income and state or local personal property and income taxes wilt not par paid or refunded. On or before June of each year, begin-
ning will trust wonds or first wien bonds, in the the open market at the lowet prices
obtainable or to the redemption of such bonds, at least the sum of $\$ 25,000$ obtainable or to the redemption of such bonds, , at least the sum of $\$ 25,000$
plus a sum equivalent to the amount, if any, by which the sum of the plus a sum equiraention the amount, if any, by which the sum of the excess of the book value of fixed assets over the "original cost"" thereof) shown on the books of the comany's subsidiary, Southeastern Gas Co., during the preceding calendar year exceeds the expenditures by southeastern
Gas Co. during said year for well drilling, replacements and additions to its fixed property. All bonds so purchased or redeemed will be canceled. When first lien collateral trust bonds are canceled, a tike amount of pledged first
lien bonds will be canceled simultaneously. This issue will be limited to lien bonds will be canceled simultaneously. This issue will be limited to
$\$ 1,228,000$ Company may, at its option, redeem this issue in whole, or in part by lot,
at par plus accrued interest on 30 days' published notice. Bonds will be issued im coupon form, but bonds in the denom. of $\$ 1,000$ may be registered as to principal. Colonial Trust Co., New York, trustee.
1939; due June 1, 1954 Lien Collateral Trust Income Bonds-Dated Dec. 1 , interest. Interest rate will be bo $6 \%$ per annum. Interest will pe payable on
ister June 1.1941 and annually on ,June 1 of each subsequent year to tha extent of $50 \%$ of "available income", for the preceding calendar year, plus any
 any event at maturity or upon redemption of these bonds. Secured by an equal principal amount of deposited general lien bonds. Bondholiders
Federal income and State or local personal property and income taxes will not be paid or refunded.
On or before
to the purchase of general lien collateral trust ith 1941 , there will be devoted to the purchase of general lien collateral trust income bonds, or general lien tion of such bonds, $50 \%$ of "a available income" for the preceding calendar year, but not in excess of $\$ 50$. 000 in any ane one year. Alr bonds purchased or redeemed will be canceled. When general lien collateral trust jincome bonds
are canceled, a like principal amount of general lien bonds will be canceled are canceled, a like principal amount of general lien bonds will be canceled
simultaneously. This issue will be limited to $\$ 1,857,000$ principal amount. company may at its option redeem this issue in whole, or in part by lot. at par plus accumulated unpaid interest on 30 days' published notice. Underclass A or common stocks of the company until all accumulated interest on general lien collateral trust income bonds to and including the last preceding interest payment date has been paid, and until funds have been set aside
surficient to pay interest at the rate of $6 \%$ on the next succeeding interest surficient to pay interest at the rate of $6 \%$ on the next succeeding interest
payment date.-V. 151, p. 1005.

Southern Bell Telephone \& Telegraph Co--Earnings Income Statement for 12 Months Ended July 31, 1940 Telephone operating income-......-.............................-873,494, 2721
Uncollectible operating revenues

$\qquad$ State income taxes.



Southern Colorado Power Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1$ per share on account. of ac-
cumulations on the $7 \%$ cum. pref. stock, holders of record Aug. 31 . Similar amount was paid in preceding quarters.

Southern Pacific Co. -Equipment Trusts Offered-Halsey, Stuart \& Co., Inc., and associates offered Aug. 29 $\$ 11,820,00021 / 4 \%$ equipment trust certificates, series Q to be dated Oct. 1,1940 and to mature serially, $\$ 788,000$ each Oct. 1, 1941-55, inclusive, at prices to yield 0.50 to $3 \%$, according to maturity. The certificates, issued under the Philadelphia plan, are offered subject to Intorstate Commerce Commission approval. The other associates in the purchase, which was made on a bid of 96.777 , are: Ladenburg, Thalmann \& Co.; Blair \& Co., Inc.; E. H. Rollins \& Sons, Inc.; Hemphill, Noyes \& Co.; Otis \& Co.; Newton, Abbe \& Co.; Gregory \& Son, Inc.; First of Michigan Corp.; Equitable Securities Corp.; Edward Lowber Stokes \& Co.; and Moore, Leonard \& Lynch.
A bid of 96.38 for the issue was also made by The First Boston Corp. and
associates. The certificates, guaranteed unconditionally as to principal and dividends by the company, are to be secured by the following new equipment to cost
in the aggregate not less than $\$ 13,134,000: 204-8-4$ oil-burning locomotives, in the aggregate not less than $\$ 13,134,000: 20$ 4-8-4 oil-burning locomotives, 51 light-weight steel passenger cars, 1,500 steel sheathed, wood-lined box
cars, and 500 steel sheathed, Wood-lined automobile cars. The principal
amount of the certificates is to be not more than $90 \%$ of the cost of the equipcars, and 500 steel sheathed, wood-lined automobile cars. The principal
amount of the certificates is to be not more than $90 \%$ of the cost of the equip-
ment subjected to this trust.

Earnings for July and Year to Date
 $\begin{array}{lrrrrr}\text { From Jan. 1- } & & & & \\ \text { Gros from railway..... } & 94,783,524 & 90,235,056 & 82,480,833 & 100,146,401 \\ \text { Net from railway...... } & 23,019,289 & 22,742,704 & 14,119,120 & 24,031,630 \\ \text { Net ry. oper. income... } & 9,163,917 & 9,405,825 & 809,441 & 11,176,466\end{array}$

## Southern Pacific SS. Lines-Earnings-

| July | 1940 | 1939 | 19 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross f | \$798,283 | \$557,852 | \$602,842 | \$597,19 |
| Net from railway | 54,956 | 16,563 | 105,781 | 22, |
| Net ry. oper. income From Jan. 1- | 27,091 | 711 | 91,337 | 4,08 |
| Gross from railway | 5,330,80 | 4,152,266 | 3,793,081 | 4,556,970 |
| Net from railway | 405,431 | 295,166 | 9,587 | 226,779 |
| Net ry. oper. incom -V. 151, p. 567. | 227,818 | 181,442 | def99,456 | 53,468 |

## Southern Ry. Co.-Earnings-

[Includes Northern Alabama Ry.]
July-
Gross from railway Net from railway-
Net railway operat
From Jan. From Jan. 1- $\qquad$
$\qquad$ 1940 Gross from railway $\qquad$
$\qquad$ $\begin{array}{rrr} & 58,150,634 & 54,261,487 \\ -. & 16,528,480 & 15,417,456 \\ - & 9,916,902 & 9,137,472\end{array}$


Spencer Trask Fund, Inc.-12-Cent Dividend-
Directors have declared a dividend of 12 cents per share on the common 15 cents were paid on June 15 and March 15, last, and on Dec. 15, 1939; 15 cents were paid on June 15 and March of the four preceding quarters,
dividends of 10 cents were paid in each onts paid on Sept. 15 and on June 15, 1938, and 10 cents paid on March 15

## Spokane International Ry. Co.-Reorganization-Man-

 agers Named-Justice Lloyd L. Black of the Eastern District Court in Washington has Justed the following to be reorganization managers of this company:
Frederick W. Ecker, Vice-President of the Metropolitan Life Insurance Frederick W. Ecker, Vice-President of the Metropolitan Life Insurance
Co., Russel M. Van Kirk, Treasurer, J. S. Farlee \& Co., and F. G. Herbst, Co., Russel M. Van Kirk, Treasur
Vice-President, Irving Trust Co.

Earnings for July and Year to Date
 Net ry. oper. inc

Spokane Portland \& Seattle Ry.-Earnings$\underset{\text { Gross from }}{\text { July }}$
Gross from railway Gross from railway.-.-
Net from railway.-.
Net ry. oper. income-
From Jan. Gross from railway _._-_ $\quad 5,051,726$
Net from railway


Standard Aircraft Products, Inc.-Registers with SECSee list given on first page of this department.
The corporation has obtained exclusive rights to the manufacture and sale in this country and Canada of the British thermostat control from the
British Thermostat Co., Inc. of Sunbury-on-Thames, England. $R$. N. Webster, Pres., explained that the proceeds from the proposed financing
will be used to expand his company's business to include mass production of wil be used to expand his company s business to include mass production of
this device. The company also has exclusive sales rights for the distribution this device. The company also has exclusive sales rights for the distribution
of aircraft radiators manufactured by the Fedders Manuacturing Co. of
Buffalo, $N$. Y., one of the largest automobile radiator manufacturers in the Buffalo, N. Y., one of the largest automobile radiator manufacturers in the
United States. Rolls-Royce Merlin motor for manufacture in this country and the negotiations with Packard Motor Co. to make 9.000 of these motors here for the U. S. and British governments, a demand has been created for the British thermostat control, which is used as standard equipment in conjunction
with the British liquid-cooled motor. He also stated that the British device has been revised and adapted by his company for tests in conjunction with the American Allison liquid-cooled motor.
Army Air Corps, yet has heretofore been the least available," Mr. Webster said in connection with his announcement. "The Air Corps desires it for the primary reason that it permits a design of the frontal areas of planes re-
sulting in more speed per horsepower than is possible with radial air-cooled motors. Through the thermostatic control which we are to manufacture. 'engine freezing' at high speed and in dive bombing has been reduced to a
minimum. and the efficiency of the liquid-cooled type motor has been greatly enhanced, so that , this type may be expected to supersede the air-

Standard Gas \& Electric Co.-Plan of Exchange-Note and Debenture Holders Offered San Diego Consolidated Gas \& Electric Co. Stock -
Company submits the following plan for the exchange by holders of notes or debentures of Standard Gas \& Electric Co. of their notes or debentures for
shares of common stock of San Diego Consolidated Gas \& Electric Co. The Plan-Standard has outstanding $\$ 14,183,800$ 20-year 6\% gold notes,
deé May 1, 1948; $89,429,5006 \%$ convertible gold notes, due May 1, 1948;

 Among the preent holdings of St
of common stock of San Diego, constituting $99.07 \%$ of the (par $\$ 100$ )
stock of that stock of that class and $60.18 \%$ of the voting securities of san Diego issued
and outstanding. San Diego will reclassify (par $\$ 100$ ) into. 10 shares of common stock, par $\$ 10$ each. As a result of
this reclassification this reclassification Standard's holdings of common stock of San Diego
would consist of 993,870 shares (par $\$ 10$ ).
Standard offers to each holder of its notes or debentures the right and
privilege of exchanging notes or debentures, as the casemay beo of Standard
for shares of common stock of San Diego on the following basis: for shares of common stock of San Diego on the following basis:
 In the case of holdings of less than $\$ 1,000$ principal amount of notes or debentures, exchanges may be made upon the same proportionate casis, have been deposited with the depositaries or on Sept. 30,1940 (which date
may be extended from time to time at the option of Standard) whichever is earliter.
The
The
The exchange shall not become effective until the common stock of San Diteso has been reclassified and until the holders of at least $\$ 14,321,500$ of
notentures of standard shall have deposited their notes and debentures with the depositaries; provided, however, that standard may at its election, declare the plan effective if the holders, of at least $\$ 8,567,750$
of the notes and debentures of Standard shall have deposited their notes of the notes and
and debentures. Deposits of notes or debentures for exchange under the plan may be
made by delivery of notes or debentures, accompanied by all unmatured
interest coupons, to one or more of the foliowing depositaries: Manufacturers Trust Co. 55 Broad Sit New Yopositaries
Continental Illinois National Bank \& Trust Co., 231 South La Salle St.,
Anglo California National Bank, 1 Sansome St., San Francisco. exchange shall become effective (unless the plan be abandoned) whe the upon, after the receipt thereop from standard, they shall deliver certificates for the proper number of shares of common stock of San Dieg and
checks for amounts of money equal to the unpaid accrued interest on deposited notes and debentures to the date the exchance became effective to the respective registered owners of the certificates of deposit for the notes and debentures and deliver the notes and debentures to standard for
No fractional shares of common stock will be issued in such exchanges or any adjustment made therefor. Any interest coupons becoming due and
payable on any of the notes and debentures while on deposit will be mailed payabe on any ore the notes and depositaries, on or as soon as as practicabite after the mailed
by the respective der
following the date of the maturity thereor, to the rexistered owners of certificates of deposit for the respective notes and debentures to which such coupons pertain, of record at the close of business on the maturity date. to be listed upon one or more National securities Exchanges simult Dieneosl with the final delivery of securities pursuant to the plan or as soon thereafter as in its judgment is feasible.
If standard shall declare
If standard shall declare the plan operative, and thus the exchange debentures and the agreegate number of shares of common stock of San Diego delievere in exchange for notes and debentures of Standard shall not be sufficient to reduce the holdings of standard in San Diego to less than
$10 \%$ of the voting securities thereor then Standard will ment to this plan providing for the disposal of additional shares of stock of San Diego in an amount sufficient to reduce its holdings therein to less than $10 \%$ fo the voting securities of San Diego. Any remaining shares of com-
mon stock of San Diego will be disposed of by Standard as expeditiously mon stock of san D.
Effect of Plan-Upon the final consummation of the plan, San Diego will Holding Company Act of 1935 and of thus a material step in the integration of the system of Standard in compliance with the provision of Section 11 (b) charges of standard will be materially reduced, thereby improving its Cinancial structure.
Upon consummation of the plan, San Diego will have secured a wide
distribution of its common stock, which should create an active market therefor and make possible the obtaining of capital for a part of its future financial requirements through the sale of additional shares of common
sthe holders of notes and debentures of Standard who elect to make the exchange will benefit by becoming direct o one ors of common stock of an exchange wtility company which should have an active market and such
operaters will be placed in a position to participate directly in any increase in
hol holders will be placed in a position to participate directly in any increase in
earnings distributed on such stock by that company rater than being holders earnings distributed on such stock by that company rater than beang howiers such stock. The remaining holders of notes and debentures of Standard
and its other security owners will benefit by the reduced funded debt and and its other security own
Market Prices-Since Dec. 31,1928 , the market prices for the notes and
debentures have ranged from approximately $\$ 23.25$ to approximately debentures have ranged from approximately $\$ 23.25$ to approximately
$\$ 103.75$ for each $\$ 100$ principal amount thereof, and thus far this year they have ranged from approximately $\$ 48$ to approximately $\$ 74.50$ for each $\$ 100$ principal amount thereof.
As more than 99\% of the common stock of San Diego is presently owned fore no quotations for it are given. the sale of a new issue of its first mortgage bonds ( $\$ 16,000,000$ of $3 \% / \%$ bonds) from the proceeds of which its exchange of preferred stock to retire its preferred stock now outstanding. It is estimated that these transactions will result in a reduction of at least
$\$ 150,000$, and probably about $\$ 200.000$, in the aggregate annual interest $\$ 150,000$, and probably about $\$ 200.000$, in the aggregate annual interest
charges and preferred stock dividend requirements of that company. It is expected that when these transactions have been completed and the reclassification of the common stock has been effected, the board of directors
of the company will be able to initiate dividends on the new shares of comof the stock (par $\$ 10$ ), at the rate of 90 c . per share per annum. At the latter rate the annal income on the stock to be received in exchange for a $\$ 1,000$ note or debenture would be $\$ 52.20$ as compared with a present arnual
ncome of $\$ 60$ from such note or debenture. The present rate of ncome of $\$ 80$ from such note or debenture. The present rate of dividends
is equivalent to 80 c . per share on such common stock (par $\$ 10$ ), or an s equal income of $\$ 46.40$ on the stock to be so received in exchange. If such
annua reduction in interest charges and dividend requirements is effected and ap-
plied to the earnings of the San Diego for the 12 months' period ended plied to the earnings of the san Diego ror the 12 months' period ended tion of $\$ 150.000$ per annum, would be $\$ 1.19$ per share and, on the basis of a reduction of $\$ 200,000$ per annum, would be $\$ 1.24$ per share.
Stotus of San Diego-The argregate book value of the common stock of
San Diego Consolidated Gas \& Electric Co., based upon the balance sheet of that company as of June 30, 1940 (see that company) is $\$ 12714,655$ and the canitalization of the company is a conservative one, comprising $44.92 \%$ surplus. As shown by balance sheet, the funded debt remresented $35.30 \%$ $46.13 \%$ of the net utility plant account; the depreciation reserve amounted to $23.49 \%$ of the utility plant account. tion appropriations rrom earnings. 30 , 1940 the sum of expenditures for maintenance and appropriations for depreciation was equivalent to $23.43 \%$ of operating revenues; the depreciation appropriation alone was equivalent to $15.60 \%$ of operating
revenues, and 3.4. ${ }^{\text {of }}$ of the utility plant account as of June 30,1940
including intangibles.

The Securities and Exchange Commission in its findings and report pursuant to Sections $11(\mathrm{e})$ and $11(\mathrm{~g})$ states in part: The management of standard Gas has stated that it believes the funded debt or standard to be excessive, and also that it has eciven As it would accomplish the dual parpose of reducing the debt and disposing
In general, we consider plans of this type to be in the public interest. They furthert the ends or Section 11 (b) ot the Holding Company Act, and are generally beneficiar to secur exchange of this type; and it is difficult for a security holder to decide whether he should accept the plan. Under Section 11 (e) of the Act, before the plan is promulgated, we must find that it is fair and equitable to the persons affected by it. We so find with regard
to this plan but our finding should not be construed by security holders as to this plan, out our a matter which every security holder must decide for himself in view of his own personal requirements.
Electric Co. and its subsidiaries to require compliance with section 11 (b) (1) of the Holding Company Act. This section requires, in substance, that each holding company system must confess businesses reasonably incidental or economically necessary or appropriate thereto, and to additional integrated public utility systems only if the Commission makes certain findings with respect ings, in which it proposed an integration program which provided, in ings, in which it proposed an integration program which provided, in
substance, that it would limit its operations to the Minnesota-Wisconsin properties and to the properties in and around Pittsburgh, Pa. Standard
Gas proposes to divest itself of the balance of its subsidiaries. As a first Gas proposes to divest itself of the balance or its subsiciaries. As a first in Pacific Gas \& Electric Co. common stock, this plan was filed, commencing Standard's integration program. The consummation of these proposals would materially reduce the funded debt of Standard, and may eventually even eliminate it
The top-heaviness of the structure of Standard is apparent from the
figures we have mentioned. This plan, involving a reduction of the funded debt of standard, is a step in conformity with objectives of section 11 (b) (2) of the Act.

As we have stated, Standard Gas proposes to confine its operations to the ties may, therefore, under the Standard Gas program not be retained. Accordingly, we find that the plan is "necessary to effectuate the provisions or disapproving the integration plan filed by standard Gas in its above or disapproving the integration plan (b) (1) proceedings.
mentioned answer in the section 11
We find that it is fair to make the offer provided for in the plan, and that the plan is fair to any security holders who accept it,
We find, that the plan is fair and equitable to the persons affected by it and accordingly an order will be entered approving the plan under Section 11 (e) and permitting San Diego's declaration to become effective

New President-
Leo P. Crowley, who last December was elected Chairman of the Board
also has assumed the Presidency. In his new position he replaces Bernard also has assumed the Presidency. In his new position he replaces Bernard
W. Lynch who had been a standard Gas \& Electric officer for many years. The change in the Presidency took place Aug. 15. No official announce. ment was made, but the disclosure became known through Mr. Crowley's signature as Chairman and Presiden, Gas \& Electric Co. common stock for standard Gas debentures. The letter was made public on Aug. 26.

Weekly Output -
Electric output of the public utility operating companies in the Standard Gas \& Eliectric Co. system for the week ended Aug. 24, 1940, totaled $129,541,815 \mathrm{kwh}$, as compared with $111,546,089 \mathrm{kwh}$. Por the
ing week last year, an increase of $16.1 \%$.-V. 151, p. 157 .

Staten Island Rapid Transit Ry.-Earnings-

 $\begin{array}{lllllll}\text { From Jon. } 1 \text { 1. } \\ \text { Gross from railway } & & 923,905 & 941,205 & 899,310 & 908,874\end{array}$
 Net ry. oper. inco

Strawbridge \& Clothier, Inc.-Accumulated DividendDirectors have declared a dividend of $\$ 1$ per share on account of accu-
mulations on the $\$ 7 \%$ cum , pref. stock, payable Oct, mulations on the $\$ 7 \%$ cum. pref. stock, payable Oct. 1 to holders of record
Sept. 14. Dividends of like amount were paid in preceding quarters.

Tampa Electric Co.-Earnings-

 $\begin{array}{llllll}\text { ment accruals } \ldots \ldots . . & 111,981 & 101,825 & 1,490,371 & 1,511,094 \\ \text { Net income } & 111,344 & 101,234 & 1,883,129 & 1,504,271\end{array}$

Taylorcraft Aviation Corp. - Subscription Books Closed Hoit, Rose \& Troster and Mackubin, Leeg \& Co. have announced the
closing of subscription books on the issue or 30,000 shares of cumulative convertible preferred stock.-V. V . 151 , p. 431 .

| , July- | 1940 | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$207.097 | \$187,286 | \$158.885 | \$210,842 |
| Net from railway | 46,356 20389 | 45.132 1833 | 30,525 6,169 |  |
| Net ry, oper. income | 20,389 | 18,333 | 6,169 | 31,185 |
| Gross from railway | 1,511,797 | 1,310.237 | 1,187,708 | 1,474,107 |
| Net from railway |  | ${ }^{268.855}$ | 225,699 | 367,501 |
| Net ry. oper incon | 166,380 | 72,610 | 37,912 | 188,344 |
| Texas Mexican Ry.-Earnings- |  |  |  |  |
| July- | 1940 | 1939 | 1938 |  |
| Gross from railwa | \$59,645 | \$62,248 | \$67.010 | 125,855 |
| Net from railway- | def4,386 | - $\begin{array}{r}3,356 \\ \text { def6, } 277\end{array}$ | ( ${ }_{\text {deff652 }}$ | 37,600 22,790 |
| Net ry. oper. incon | derl2,311 | dero,27 |  |  |
| Gross from railway | 488,656 69,728 | 570,204 128,160 | -621,882 | 896,975 282,115 |
| Net ry oper. income | 6, 6 , 25 | 129,322 | 38,416 | 197,206 |

## Net ry. oper. incom

## Texas \& New Orleans RR.-Earnings-


 $\begin{array}{lrrrrr}\text { Gross from railway }--\cdots- & 25,270,963 & 24,057,767 & 23,669,660 & 27,322,403 \\ \text { Net from railway } & 5,67,832 & 5,521,244 & 4,481,556 & 6,569,207\end{array}$ Net ry oper. inc

Tide Water Associated Oil Co.-Denies Mexican Negotiations -
During the past few weeks statements have appeared in the press to the
effect that the Mexican Government has been carrying on negotiations with this company for the sale or purchase of petroleum products. of this company stated there were no concerning these statements, ofricials this company has not even been approached by the Mexican Government

Texas \& Pacific Ry.-Earnings-

Period End.July $31--$
perating revenues Operating expenses Railway tax accruals-
Equipment rentals (net) Joint facility rents (net).
Net ry. oper. income-
Other income.


Net income
$-\mathrm{V} .151, \mathrm{p} .5 \overline{9}$.

| 1940-Month-1939 |  |
| :---: | :---: |
|  | \$2,106,82 |
| 1,504.384 | 1,526,259 |
| 126,905 | 111,940 |
| 1,134 | 5,834 |
| \$293.911 | \$306,533 |
|  |  |
| \$338,075 | \$340,423 |
| 320,170 | 323,682 |
| \$14,863 | \$11,939 |




## Texas Power \& Light Co.-Earnings-

 Period End. July 31Operating revenues.
Operating expenses.
 Aroportiz. of limited-term
investments
investments------Net oper. revenues
Other income (net).
Gross income Int. on mortgage bonds. Int. on debenture bonds.
Other int, \& deductions.
Net income -
Divs, applicable to pref.
stocks for the period.
 Balance.
$-\mathrm{V} .151, \mathrm{p}, 569$.
$\qquad$ 865,050

Time, Inc.-Common Dividend-
Directors have declared a dividend of $\$ 2$ per share on the common stock, payable Sept. 10 to holders of record Sept. 6 . Like amount was paid on
June 10, last, and compares with $\$ 1.75$ paid on March 11; last; an extra June 10, last and compares with 81.15 paid on
 25 cents in addition

Todd Shipyards Corp.- $\$ 1.75$ Dividend-
Directors have declared a dividend of $\$ 1.75$ per share on the common stocks, no par value, payable sept. 16 to holders of record Sept. 3 . This compares with \$1 paid on Jept. 15 and June 15. 1939 and previously regular quarterly dividends of $\$ 1$ per share were distributed. In addition a special quarterly dividends of $\$ 1$ per share were distributed.
dividend of $\$ 1.50$ was paid on Dec. $15,1938 .-\mathrm{V} .150, \mathrm{p} .4144$.
Toledo Peoria \& Western RR.-Earnings-

| July- | 1940 | 1939 | 1938 | 193 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway-...- | \$205,966 | \$178,265 | 189,442 661500 |  |
| Net from railway-ale | - ${ }^{\text {25,633 }}$ | ${ }_{28,276}$ | 31,368 | 24,306 |
| From Sun. 1- | 1,336,337 | 1,196,295 | 1,216,083 | 1,337,427 |
| Net from raiway | 413,225 | 353,145 |  |  |
| Net ry oper, income-... | 172,884 | 147,124. | 143,097 | 156,131 |

Transwestern Oil Co.-EarningsCrude oil th Enduction (barrels)
Average market value per barrel
Income from operations.
Oper. exp. \& production taxes, working interest.-. Production taxes, overriding \& other royalties Gen. \& admin. expenses, captal
Provision for ad valorem taxes..-


Total income
Provision for depletion \& depreciation Provision for depletion surrendered Undeveloped lease rentals, paid-Abandoned wells, dry holes, \&c Exploration expense--
Geophysical expense Geophysical expens $\qquad$ Net loss_-_
Union Tank Car Co. (\& Subs.) -Earnings6 Months Ended June 30--
Gross income from operations. Gross income from operations.

Net income from operations
Other income $\qquad$ \$1,309,405
Othe
$\qquad$
 $1,219,325$
47,111
 Dividends -.................................................... $\begin{array}{r}\$ 7.494,051 \\ \hline 986,987\end{array}$ $86,510,048$
704,988 Earned surplus Shares common stock (no par)- $\qquad$
 Note-For the purpose of comparison, the June 30, 1939 figures in this statement have been adjusted so as to reflect the change in
policy as explained in financial statement as of Dec. 31,1939 .

## policy as explained Consolidated Balance Sheet June 30



Truax-Traer Coal Co. (\& Subs.) - Earnings -
$\begin{array}{llllll}3 \text { M Mos. End.July 31- } & 1940 & 1939 & 1938 & 1937 \\ \text { Net loss } & \$ 10,415 & \$ 170,599 & \$ 163,412 & \$ 72.262\end{array}$ y After depreciation, depletion, interest, taxes, \&c.-V. 150, p. 3838.
Union Bag \& Paper Corp.-To Pay 25-Cent DividendDirectors on Aug. 29 declared a dividend of 25 cents a share on the of 15 cents a share on the capital stock were paid on July 12 and April 5 of his year.-V. 151, p. 864.
Union Trusteed Funds, Inc.-Stocks in Units OfferedUe first new investment company to make its appearance in the investment market since Congress enacted the new Investment Company Act
did so Aug. 28 through the pubbic offering by Lord, Abbett \& Co., Inc., of ive classes of common stock of Union Trusteed Funds. Inc.
atures harmonizing embodies in its corporate organization a number of nactures harmonizing with the spirit as well as the letter of the recently
onacted trust bill. Some of the provisions contained in the basic papers of the new company may therefore be considered significant of the trend now The management contract, for examplest is to companies
entinue in years, only and is renewable thereafter by specific approv force for two pany's board of directors or by a vote of a majority of the of the comecting the management corporation's policies have the effect of subjeching the management corporations policies
to frequent review in the interest of shareholders.
Directors must be elected by stockholders
Directors must be elected by stockhorders, except to fill vacancies. But he number of vacancies that may be so fillea by directors in any one year is limited to one-third of the board. Should it be ne nessary, for any
reason, in any one year to replace more than one-third a special meeting of stoockholders would have to be called. As the board of Union Trusteed
Funds, Inc., consists of only five directors, only one new director would Funds, Inc., consists of only five directors, only one new director would
 on low operating costs to the end that it $3 /$ of $1 \%$. The supervision fee of total net assets and may approximate Trusted Funds will amount to
4 of $1 \%$ on the same basis. The privilege is also extended the buyer to convert one class of shares say, for a growth stock portfolio interest for one representing an interes in bonds. ndividual requirements vary greatly and may change entirely during
 two portfolios comprised of bonds, two more comprised of common stocks ne or more of five different types of securities and to change these types at small cost so as best to suit his particular requirements at the particular
time. Thus, he is supplied with an investment medium of unusual flexibility, making not only for diversification, but also fiso for investment balance, of the Investment Company Act of 1940 .
The five classes of capital stock comprising the present offering follows:
100,000 shares of Union Bond Fund a will be invested in and bet ween $41 / 2$ and $5 \%$. Price: $\$ 22$ per share. a portfolio of bonds with an
200,000 shares of Union Bond Fund B, estimated net return of between $61 / 2$ and $7 \%$. Price: $\$ 16$ per share with an estimated net return of between $53 /$ and $6 \%$. Price $\$ 14$ per share.
150,000 shares of Union Common stock Fund A, a portfolio of common
Price $\$ 12$ per share. 200,000 shares of Union Common Stock Fund B, a portfolio of "growth"
Pre $\$ 7$ ner share. $\$ 10.000,000$ of new securities, one of the largest new offerings of its particular type to reach the investment market his year ofrering 170 American corporations. The assets held by the Trustee pertaining to each class of stock are physically segregated from the assets appertaining to the other casses.
all its property, including uninvested cash. It also acts as dividend disUnsed.
United Aircraft Corp.-To Produce Engines for U.S. Government
Secretary of the Navy Knox announced on Aug. 29 that an agreement had been reached under which United Aircraft would contract to build
17,000 engines at a cost of $\$ 160,000,000$ for both the Army and Navy under a single eavard accually conssummated by the latter department. The engines
will be built in a $\$ 2,500,000$ factory to be constructed by United and will will be built in a $\$ 2,500,000$ factory to be constructed by United and will
cover the entire requirements of both services from that company for the years 1941 and 1942 .
Importance of this development is that it eliminates the possibility of the
War and Navy Departments bidding against each other for the producs War and Navy Departments bidding against each other for the products of a
single plant-a practice that led to confusion and soaring prices when the single plant-a a practice that led to confusion and soaring prices when the
U. s. sudenly launched a huge armament program in 1917 俍 In announcing the agreement between the Navy and United Aircraft for
the manufacture of 17,000 airplane engines. Secretary Knox said that a the manufacture of 17,000 airplane engines, Secretary Knox siad that a
formal contract would beon notiated as soor as funds for the engines are formal contract would
provided in the $\$ 5,008,000,000$ defense appropriation bill pending in Con-
gress. gress.
$\$ 2$ Meanwhile, Secretary Knox said, United will proceed immediately with a
$\$ 000,000$ expansion of its plant at Hartford Conn. $\$ 2$, Hea, Admiransion on H. H. Towers, Chief of the Navy's Bureau of Aero-
nautics, added that the Navy would purchase and retain title to $\$ 7,000,000$ nautics, added that the Navy would purchase and re.
worth of machine tools to equip the expanded plant.
Admiral Towers said that it would take six to eight months to complete the tooling, but the plant would require esomewhat less time to build.
Praising Unite A Arcratt officials for their cooperation, Secretary Knox Praising ne norporation would droceed with plant construction at its own
said that the corn
expense immediately. The company, he said, will take advantage of the law expense immediately. The company, he said, will take advantage of the law
which permits the Nayy to adyance up to $30 \%$ of the cost of a contract to which permits the Navy to advance up to
aid in financing additional plant facilities.
In the following statement. Frederick In the following statement, Frederick B. Rentschler, Chairman, and negotiations for the purchase of Army and Navy requirements of Pratt \&
Whitney engines for the fiscal years 1941 to 1942 amounting to a aproximately 17,000 engines of various types, ranging from 500 to 2,000 horsepower.

During the past several weeks United officials have been in contact with the Nating thumber and various types of Pratt \& Whitny engines to meet requirements. These negotiations have been brought to a climax as
quickly as possible and with no delay or even consideration of such highly quickly as possible and with no delay or even consideration of slech highly. controversiar of tact, some three weeks ago when probabe quantitios and types were first known, United Aircraft upon its own account made com-
mitments involving many millions of dollars for certain machinery, special mitments involving many millions of dollars for certain machinery, special
tools and materials which require the longest time for procurement for the tools and materialin which proquram as as far as osossible. Thiscuas followed thast purpose of andeuncementora a plant expansion program by Pratt \& Whitney to meet the new requirements. work on the sped to completion with all possible speed.
and rushed to completion with all possite speed e tyie for normal Navy
"The contract for the purchase of engines is the tyen procurements, and involves only normal cost. The necessary new buildings
will be provided by United Aircraft Corp. and in a separate contract the will be provided by United Aircraft Corp. and in a separate contract the
Navy Department will provide the funds for the procurement of some Navy Department will provide the funds for the procurement of some
$\$ 7,000,000$ to 88.000, ,ono of machine tools which will be installed and used by Pratt \& Whitney. The titite to all of this machinery will be vested in the
Navy and at the conclusion of operations remain the property of the Government.
Whin addition to the 17,000 engines to be manufactured by Pratt \&
War Department is now negotiating with the Ford Motor Co.
for 4,500 more P\&W engines of $2,000 \mathrm{~h} . \mathrm{p}$. necessary to complete the combined Army and Navy program for the next two fiscal years. United Aircraft
Corp. is in the process of issuing a manufacturing license to the Ford Co. at the nominal basis of royalties of $\$ 1$ per engine
Expansion Program-
Company reported that it will spend close to $\$ 15,000,000$ to expand further its manufacturing facilities in both East Hartford and Stratford,
Conn. In the past 18 months the company already has spent $\$ 16 ; 000,000$ to expand its facilities.
Its latest expansion program, worked out with the National Defense Advisory Commission, was authorized by the company several weeks ago
in advance of final approval by the Commission, according to President ${ }^{\text {Wh}}$ Wilson.
ilson.
Present plans call for another larger addition to the Pratt \& Whitney area to approximately $1,500,000$ square feet, the addition of another ba running the entire length of the Hamilton Standard Propellor factory in
the same city and approximately doubling the area of the Vought-Sikorsky factory at Stratford: The company estimates that employment for all three divisions will be
increased to between 18,000 and 20,000 men as result of this latest ex pansion program. Expansion carried out in the past 18 months had increased the company's employment to 15,000 from 5,000 . Approximately
$\$ 12.000$. 000 of the total amount will be spent in East Hart ford The company authorized this expansion several weeks ago in advance
of final approval of this program," Mr. Wilison stated. "Contracts hav already been let for part of the construction and orders have been placed parts and materials are materials of all kinds. Our numerous suppliers of defense. Now that the complete program is agreed upon, we hope to con clude out contractual agreements with the War and Navy Departments at

United Biscuit Co. of America-Registers with SEC-
See list given on first page of this department.-V. 151, p. 1158.
United States Steel Corp. - New Comptroller-
Irving S. Olds, Chairman of the Board announced on Aug 29 the appoint-
ment of George $W$. Rooney as Comptroller, effective Oct. ${ }^{\text {Mr }}$. Rooney mho is 46 years old, Rucceads as Comptroller, effective Oct. ${ }^{\text {Mr. Ron }}$ Roney,
$-V$. Vogt who died in November, 1939 .

United Engineering \& Foundry Co.-Earnings-
${ }_{\text {Gross profit from manue }}^{\text {6Mos. End June }}$

 Expenses.ation
Depreciation

| Net profit- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Preferred dividends.... | $\begin{array}{ll}\$ 1,805,221 \\ 28,864\end{array}$ | $\begin{array}{c}\$ 951,813 \\ 28,882\end{array}$ | $\begin{array}{c}\$ 1,402,998 \\ 28,906\end{array}$ | $\$ 2,166,173$ <br> 28,966 | Surplus for common-_

Shs. of com. stock out- $\xlongequal[\$ 1,776,357]{\$ 922,931}$| $\$ 1,374,092$ |
| :--- |
| $\$ 2,137,207$ |



United Gas Improvement Co.-Weekly Outputclosed andectric output for the U G I sysures for the same week last year as an foilos for the weekend


United Illuminating Co.-To Dissolve Two of UnitsPlans Simplification of Sti ucture-
The Securities and Exchange Commission approved Aug. 20 a voluntary Tlane securities and Exchange Commission approved the United Illuminating System under the Holding Cory-
pany Act which will simplify the system's corporate structure by eliminating pany Act which will simplify the system's corporate struct
two of the three present units
There are three companies directly involved in this matter: The illuminating Shares Co., The United Illuminating Trust (a voting trust composed of five trustees) and The United Illuminating Co. (an operating company furnishing electric service in the cities of New Haven and Bridgeport, The, plan contempiates the dissolution of both The United Illuminating
Trust and The Illuminating Shares Co. Under the plan the nolder of two shares or class A stock of The liluminating shares Co. . Will receive one share
of common stock of The United Illuminating Co. Scrip certificates will be isfommon stock in tieu of ractional shares or common stock of The United 1lluminat.
ing Co. It appears that the market value of one share of The United Illumiing Co. It appears that the market value of one share of The United lllumiclass A stock of The Huminating shares Co.
Both The United Illuminating Trust and The Illuminating shares Co. have registeren as holding companies under the Public U Utility Holding Com-
pany Act of 1935 . They have filed a plan of simplification and dissolution pany Act of 1935. The y have filed a plan of simplification and dissolution
in order to comply with Section 11 (b) (2) of that Act.
The and
 public utility holding company outside of the state of Connecticut from acquiring further securities of The United Muminating Co. Theretorore
this pubit ptility holding company had accuired appoximately $5.7 \%$ of
he stock of The Unitid Illuminating Co the Connecticit pany. Approximately $93 \%$ of the total outstand Connecticut operating comcompany has been deposited with a and is held by the trustees of The United deposited, two shares of The Illuminating shares Co. stock were issued. At the time of the formation of the two applicants, and for some time
thereafter, they served a useful purpose in that they preserved local management and control. Since the passage of the Public Utility Holding Comoperating companies without applying for acquire stock in public utility Accordingly, it has been the decision both oot the management commission. ing Shares Co. serves any useful purpose; and that, furthermore, they unnecessarily complicate the corporate structure and unfairly and inequitably
distribute the voting power among security holders and that they should be In order to carry out the plan, the favorable vote of four out or the five
trustees and $80 \%$ of the class A stock ot The elluminating Shares Co. is necessary. Counsel for the applicants have advised the Commission that, ficient to approve a voluntary dissolution of The Illuminating shares CO . ticient to aporove a voruntary dissolution of Tne Iluminating shares Co.
under the or or Delaware, in which state it is incorDorated, and that such
dissolution will be binding upon non-assenting class Astockholders and that
 hlluminating shares Co. after dissolution.
Illuminating shares Co. after dissolution. Co. denosited with the trustees
Aave been paid directly tinted tliuminating A class atockholders of The lluminating Shares have been paid directly to class A stockholder. of The llluminating trustees
Co. with the exception of a special aividend of 50 cents a share paid Aug, 2, 1939 in orception to settle or pay invome taxes. After payment of such
taxes and incidental expenses. a remainder of sith 128 was held by The
 the payment of fees and expenses incidental to the consummation of a plan,
the palance then remaining will be paid ratably to the class A stockholders who exehange thair slock. A stockholders or The Illuminating Shares Co. are to receive exactly what they gave in exchange or sock. Asso Astock,
which is the underlying security behind the class A stock. Also, class $A$ stockhoiders are to receive the balance in cash held by The Illuminating ributed on the basis of the number of shares of such class A stock so exchanged. As stated above two shares of such class A stock were originally
issued in exchange for each share of The United Tluminating Co. sock.
it appears that the market value of the stock It appears that the market value of the stock of The United Illuminating
Co. is and has been approximately $t$ wice that of the class A stock of The of The Illuminating Shares CO. Coason of the tax liabhinties and other expenses
under the trust than received by holders of The United Illuminating Co. stock not so deposited; arter the plan is consummated, such dirferences in dividends will necessariy be eliminated in the ruture, The class A stock-
bolders of The lluminating shares Co. will receive stock with no less value bolders of The illuminating Shares Co. Will
As before statea, the Commission has approved the plan by reason of the fact that the continued existence or The United Illuminating Trust and The Illumnating Shares Co. does unduly and unnecessarily complicate the power among security holders; the Commission has also found that the plan $s$ fair and equitable to the persons affected thereby.-V. 150, p. 3994.
United Public Service, Corp. - Earnings-
[Including Kentucky Power \& Light Co.]

Period End. June 30- 1940-3 Mos.-1939 1940-6 Mos_-1939 | Operating revenues_....- | $\$ 188,158$ | $\$ 173,686$ |  | 10403,635 |
| :--- | ---: | ---: | ---: | ---: |
| Oper. expenses \& taxes.- | 157,320 | 135,685 | $\$ 366,187$ |  | $\begin{array}{crrrrr}\text { Net operating income } & \$ 30,838 & \$ 38,001 & \$ 73,608 & \$ 69,698 \\ & & 29 & \ldots-0 & 151\end{array}$

 -V. 151 , p. $43 \overline{3}$
United Public Utilities Corp. - Hearing on Merger The Securities and Exchange Commission has ordered a hearing for applications (File 70-124) for approval of the merger of six wholly-owned subsidiaries of United Public Utilities Corp. The companies to be merged
are: Bradford \& Gettysburg Electric Light \& Power Co., Brookville \& are: Bradiord \& Gettysburg Electric Light \& Power Co., Brookville \&
Lewisburg Lighting Co., Buckeye Light \& Power Co., Eaton Lighting Co., New Madison Lighting Co. and Western Ohio Public Service Co., all of
which operate in western Ohio which operate in western Ohio.
The companies will be merged
Co. and it is proposed to change the name of the Flectric Light \& Power Ohio Public Service Co. The Greenville Electric Light \& Power Co: is also a wholly-owned subsidiary of United Public Utilities Corp.
Upon consummation of the proposed merger, Western Ohio
vice Co. will have 92,220 shares of common stock ( $\$ 10$ par $)$ and $\$ 1688$ Sublic Serof $6 \%$ 10-year non-cum. income notes outstanding, all of which will be held by the parent company.
Among the matters
Among the matters to be considered at the hearing are the following: surplus of the merging companies is to be converted into funded debt; the effect of the proposed merger upon investors and consumers and upon the holding company system in regard to carrying out the provisions of sec-
tion 11 of the Act.-V.

United States Graphite Co.-20-Cent Dividend -
Directors have declared a dividend of 20 cents per share on the $\$ 5$ par
common shares payable Sept, 16 to holders of record Sept. 3. Dividends of 15 cents were paid on June 15 and on March 15, last, and an initial divi dend of 25 cents was paid on Dec. 11 , 1939 ; dividends of 25 cents were paid
on Sept. 15 and on April 15,1939 on the old $\$ 10$ par stock previously out-
standing- $V$. 150, . 2275 .
United States Guarantee Co.-Balance Sheet June 30 U.S.Gove U. S. Govt. bonds-
State $\&$ munic. bds
 $\overline{17,345,864} \frac{}{16,304,696}$
 $\begin{array}{llll}\text { surplus_-........ } & \mathbf{5 , 9 3 4 , 1 1 6} & \mathbf{5 , 4 2 7 , 8 3 3}\end{array}$
Total_........17,345,864 $\overline{16,304,696}$ Total.......... $\overline{17,345,864} \overline{16,304,696}$ -V. 149, p. 4044.

United States Plywood Corp.-Earnings-
 Discounts, reaturns and - See c See c $\quad$ 43,484 $\quad 146,123$
 $\begin{array}{crrrrr}\text { Net profit from oper -- } & \$ 659,683 & \$ 378,022 & \$ 204,244 & \$ 274,589 \\ \text { Other income --...-- } & 23,956 & 18.050 & 3,685 & 18,145\end{array}$


 $\begin{array}{lrrrr}\text { Other interest charges.-. } & -5,873 & -7,104 & 347 & 453 \\ \text { Prov. for Fed. inc. taxes } & 124,800 & 69,857 & 26,400 & \mathbf{7 , 3 2 9} \\ & & & \mathbf{a 4 5}, 335\end{array}$ Net prof. car'd to surp. $\$ 544,168 \quad \$ 308,010 \quad \$ 169,022 \quad \$ 233,677$ a The provision for Federal income taxes for the eight months ended normal Federal income tax, but no specific provision has been made for surtax on undistributed profits, the amount of which cannot be determined until the close of the company's fiscal year on April 30, 1938 . b Includes | 3 Months Ended July 31- |  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Net sales |  |  |  |  |

 $x$ After all charges including Federal income taxes.
the two months of May and June, 1940, compared to $\$ 59,424$ for the 101 for


| Balance Sheet April 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 194 | 1939 | Ltabilties- | 40 | 1939 |
| Cash.- | \$315,256 | \$208,855 | Notes payable. | \$250,000 | $\$ 500,000$ |
| $x$ Notes and accts. receivable |  | 842,086 | Contracts payable (current) |  |  |
| Advances on log |  |  | Accts. pay --trade | 6,909 313,319 | 16,964 |
| purchase---- | 4,000 |  | Accrued liablitites. | 81,068 | 54.065 |
| Inventories-.....- | 1,646,080 | 1,256,837 | Prov. for Fed. in- |  |  |
| Int. in joint venture with the |  |  | come tax | 124,577 | 70.102 |
| Mengel Co. | 56.294 | 50,856 | after 1 year.... |  |  |
| Prepaid expenses.- | 61,608 | 45,363 | \$1.50 cum. conv. | 25,000 | 53,991 |
| Investm't in Wash. |  |  | pref, stoc |  |  |
| Veneer Co.... |  | 453,900 | \$20) | 1,093.280 | 1,093,280 |
| Other assets.-.-.-- | 54,890 | 52,485 | Com. stk. (par \$1) | 217,607 | 210,167 |
| y Prop., plant and equip., at cost.- | 724,032 | 633,125 | Surp. at organiza- |  |  |
|  |  |  | Paid-in surplus | 1,095,054 | $\begin{array}{r} 1,095,054 \\ 46,664 \end{array}$ |
|  |  |  | Earned |  |  |
|  |  |  | $z$ Treasury stock | r372,096 | Dr259,461 |
|  |  |  |  |  |  |

tion and amortization of $\$ 404,797$ in 1940 and $\$ 322,831$ in 1939 . $=17,672$ (11,720 in 1939 ) shares $\$ 1.50$ cu
Registers with SEC-
See list given on first page of this department.-V. 151, p. 1158
United States Sugar Corp.-Earnings-
$\begin{array}{cccc}\text { Income Account for Years Ended June } & 30 \\ 1939 & 1939\end{array}$
Net proceeds-Sale of
sugar f. ©. b. sugar
sugar f. o. b. sug
house
Cost of sugar sold.-.
$\$ 4.047 .510$
$2,752,619$
$\begin{array}{rr}\$ 4,658,907 & \$ 3.223,434 \\ 3,485,315 & 2,409,5\end{array}$ $\$ 3,176,678$
$2,157,830$ $\begin{array}{r}\$ 1,294,891 \\ -\quad 43,605 \\ \hline\end{array}$
 ${ }_{\substack{813,931 \\ 51,119}}$ $\underset{\substack{81,018,845 \\ C T 12,29}}{8}$

Total net income Total net income...
Interest on bonds Catastrophe loss (net)-Other interest.-1--1.--
Prov. Balance, surplus-----
Pref. stock divs. paid on reserve ---Cash_........................

$\$ 1,109,119$ 110.27
200.0 $\$ 846,680$
36,765 $\$ 798,841$
\$762,813 ${ }^{81,031,141}$

| Comparative Balance Sheet June 30 | $\$ 0.54$ | $\$ 0.59$ | $\$ 0.55$ |
| :---: | :---: | :---: | :---: |

$1 \overline{2}, 6 \overline{3} 3$
140,000

| 1940 | 1939 | Lfabtlittes- | 1940 | 1939 |
| :--- | :--- | :--- | :--- | :--- |

AssetsRecelvabies (net)nve. and advs,-
drain dist. (net) Invent'y, molasse Mat'ls \& supplies Invs.ing \& adven. to Clewiston Co... ther investments Land...............
$\times$ Bldgs., mach. equipment (net) Unexpired insur.- $2,151,541 \quad 2,067,963$
1,038 6,081
$\overline{\$ 9,529,501} \overline{\$ 8,688,223}$
Total. $\qquad$
Total:
$\times$ Depreciat achinery and equipment as above

## Utah Light \& Traction Co.-Earnings

| Period End.July 31- | 1940-Mo | 1939 | 1940-12 | , |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | \$85,144 | \$85,345 | \$1,104,534 | \$1,106.511 |
| Operating expenses | 78,087 | 82,938 | 1,003,876 | 992,510 |
| Direct taxes | 6,682 | 7,244 | 84,901 | 87,027 |
| Net oper. revenues. | \$375 | *\$4,837 | \$15,757 | \$26,974 |
| Rent from lease of plan | 51,343 | 56,280 | 602,416 | 594,700 |
| Gross income | \$51,718 | \$51,443 | \$618,173 | \$621,674 |
| Int. on mtge. bonds | 50,763 | 51,097 | 609,641 | 617,571 |
| Other int. \& deductions. | 1,276 | 670 | 12,394 | 8,016 |
| Balance, deficit. $x$ Deficit. | \$321 | \$324 | \$3,862 | \$3,913 |

Note-No provision has been made in the above statement for unpaid interest on the $6 \%$ income demand note. payable if, as, and when earned,
amounting to $\$ 1,963,199$ for the period from Jan. 1,1934 , to Dec. 31,1939 .
-V. 151, p. 570 .

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


 $\begin{array}{rrrrr}\text { Direct taxes-...-. } & 216,791 & 189,239 & 2,253,319 & 2,081,087 \\ \text { Property retirement re- } & 91,000 & 91,000 & 1,092,000 & 1,092,250\end{array}$ sorve appropriatio
Net oper. revenues
Other income (net)
Gross income-
Int. on mtge. bon
Int. on mtge. bonds Interest on deb. bonds-

$\qquad$ | Net income |  | 14,321 |  | 15,375 | 183,683 | 194,614 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\times$ Dividends applic. to pref. stocks for the period- | Net income. | $\$ 1,704,761$ |  | $1,704,761$ |
| :--- | :--- | :--- | :--- | :--- |

Balance deficit. $\qquad$ $\$ 35,987 \quad \$ 102.888$ X Dividends accumulated and unpaid to July 31,1940 , amounted to
$\$ 7,955,557$. Latest dividends, amounting to $\$ 1.162-3$ a share on $\$ 7$ pref. stock and $\$ 1$ a share on $\$ 6$ pref, stock, were paid on July 1,1940 . Dividends
on these stocks are cumulative.

Accumulated Dividend-
Directors have declared a dividend of $\$ 1.75$ per share on the $\$ 7$ cum. pref. stock, and a dividend of $\$ 1.50$ per share on the $\$ 6$ cum. pref. stock,
both payable on account of accumulations on Oct. 1 to holders of record
Sept. 3 .-V. 151, p. 570 .
Utah Ry.-Earnings-

| July- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$51,036 | \$30,794 | \$28,091 | \$54,502 |
| Net from railway | 626 | def7,090 | def5,254 | der7,138 |
| Net ry. oper. income--- <br> From Jan. 1- | def271 | def6,755 | def9,707 | def8,275 |
| Gross from railway | 421,144 | 367,829 | 300,276 | 678,070 |
| Net from railway | 52,505 | 31,387 | def13,059 | 97,063 |
| Net ry oper income | 17,809 | def2,106 | def70,768 | 30,648 |


| Net from railway_-.-. | 421,144 |
| :--- | ---: |
| Net ry oper. income.-. | 17,805 |
| V. 151, p. 716 . |  |

Virginian Ry.-Earnings-
 $\begin{array}{lrrrr}\text { Gross from railway--.-- } & 14,489,717 & 11,113,911 & 10,445,060 & 11,185,462 \\ \text { Net from railway--..-- } & 8,074,139 & 5,549,684 & 4,874,286 & 6,049,513 \\ \text { Net ry. oper. income.-- } & 6,176,563 & \mathbf{4 , 1 8 2 , 9 9 0} & \mathbf{3}, 969,336 & \mathbf{5 , 1 8 0 , 4 6 1}\end{array}$

(The) Warner \& Swasey Co.-Stock Offered-Public offering of 276,580 shares of common stock (no par) was announced Aug. 28 through a group oif 41 underwriting houses headed by Smith, Barney \& Co. The stock, offered at $\$ 23$ per share, has been oversubscribed. Of the total, 241,580 shares are being sold for the account of certain stockholders, largely Warner and Swasey heirs or relatives, who, in the aggregate, are selling less than half of their holdings. The

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remaining 35,000 shares are being sold by the company itself. Other bankers making the offering include: Dominick \& Dominick; Lee Higginson Corp.; Blyth \& Co.; Hayden, Stone \& Co., and Kidder, Peabody \& Co.
The offering of this stock to the public marks the culmination of recently amnounced prans of the company looking toward wider distribution to held. On Aug. 20 , stockholders approved a plan of recapitalization increasing the company's authorized common stock from 300,000 ( 85 par) shares
to $1,000,000$ shares (no par) and changing each $\$ 5$ par share into three new no par shares.
Shortly after the public offering by the underwriters the company proposes to offer 58,704 shares of common stock in exchange for the outstandholder of preferred stock a number of shares of common stock having an aggregate value (computed at the price to the public) equal to the par
value ( $\$ 100$ per share) of his shares of preferred stock. The pref. stock is
 ment or agreement to sell or to purchase any of the shares so to be offered
nexchange. Cash payment or adjustment will be made in lieu of issuing ractional shares of common stock in such exchange and for accrued divirendered in exchange.
History and Business-Company was incorp. in Ohio on May 26, 1928,
atich of a predecessor company of the same name. This predecessor company was incorp. on Jan 18,1900 , at which time it succeeded to the partnership
formed on May 5 , 880 , by Worcester R Warner and Ambrose SW wasey, the formed on May 5, i880, by Worcester $R$. Wa
Company is engaged in the manufacture and sale of machine tools. Its machine tool for precision turning for both standard and high production purposes), comprising at present five sizes of the ram type and rive sizes of diameter for the smallest size to $121 / 2$-inches diameter for the largest size, and a line of turret lathe tools comprising some 600 different items. It is estimated that approximately $96 \%$ of the total dollar value of the ship inclusive, consisted of turret lathes, turret lathe tools and repair parts. for such lathes and tools. Company allo manufactures and sells on special order astronomical
special machinery.
Company's products are sold in the United States and in many foreign countries to a variety of industries in which metal turning is involved. The manufacturers of aircraft coircraft ensines, accessories and parts: machine ools; construction, mining and oil well equipment: motor vehicles, bodies, parts, accessories, and garage equipment; industrial electrical equipment; food machinery, including canning and bottling machinery; pumps, fans
and compressors; railroad equipment, locomotives and cars; and agricultural implements, tractors and road machinery. During the past two years. the demand of the aviation industry has been such that a substantial ncrease in the volume of sales of the company's products to manufacturers of aircraft, aircraft engines, accessories and parts and to manufacturers of
machine tools for use in that industry has resulted. Company's products are also sold to the Federal Government, to State and municipal governments and to governmental agencies for use in, among other things, arsenals, navy yards and institutions.
A substantial portion of the company's shipments has been made to
foreign customers. It has, however, been the policy of the company to subordinate its sales effrorts outside of the United States and Canada so that the company would be in a better position to supply the requirements of customers in those two countries. It is estimated that during the five year
period from 1935 to 1939 , inclusive, and the first six months of 1940 approximately the following percentages of the total dollar value of the

The Sterling Foundry Co., a partially owned subsidiary is engaged in the products of this subsidiary are special alloy iron castings. It is estimated proaucts of this subsidiary are special alloy iron castings. It is estimated
that during 1933 approximately $94 \%$ of the total dollar sales of this subsidiary consisted or products sold to the company and approximately $99 \%$
of the total cast iroon requirements of the company were purchased by it from this subsidiary.
The Warner \& Swasey Sales Co. a wholly owned subsidiary of the company, is engaged in the sale and distribution of machine tools, consisting
principally of the company's products, primarily in the southwestern portion of the United States.
In connection with the sale and distribution of its products, company maintains warehouses at Chicago and Los Angeles, Calif., and the Warner \& swasey sales Co. maintains a warehouse and a sales office at Houston,
Texas. Company has sales offices or direct district sales representation in Texas. Company has sales offices or direct district sales representation in
Los Angeles. Chicago. Indianapolis, Boston, Detroit, Newark, Buffalo Syracuse, D.ayton, Philadelolphia, Pittsburgh, and Millwawkee, and has
independent dealer representation in a number of other manufacturing areas in the United states. sales to foreign customers are made principally to or through independent dealers, although re
Capitalization-On Aug. 20, 1940, shareholders adopted an amendment (a) increased the number of shares of common stock which the company is
 common stock, into three shares of common stock; and (c) reserves for sale to officers and employees of the company, upon such terms and conditions as the board of directors of the company may determine, 82,920 of the
unissued shares of common stock (in addition to the shares of common stock then under option for sale to officers and employees of the company) and all shares of common stock which may be reacquired by the company pursuant to rights theretofore or thereafter granted to the company or a
purchaser designated by it. or to the president of the company or his purchaser designated by it, or to the president of the company or his
nominee, to purchase such shares within a specified period after the happening of certain specified events.
Based upon the capitalization of the company as of June 30, 1940, and
after giving effect only to (i) the recapitalization described above (ii) the after giving effect only to (i) the recapitalization described above; (ii) the sale by the company of 35,000 shares of common stock and (iii) the issu-
ance subsequent to June 30,1940 of 1,685 shares of common stock, par $\$ 5$ (equivalent to 5.055 shares of common stock no par) pursuant to the exercise of certain stock option agreements, the capitalization of the company woula be as follows: $\quad$ Authorized Outstanding Preferred stock (par 8100)
Common stock (no par) a Does not include 498 shares held in treasury. b At date of prospectus,
70.995 shares of unissued common stock (no par) were subject to the stock option agreements which provide in effect that the shares of common stock
conered thereby may be purchased at $\$ 4.50$ per share, and grant covered thereby may be purchased at $\$ 4.50$ per share, and grant to the
company, or a purchaser designated by it, the right, within a specified period after the happening of certain specified events, to repurchase at the
then book value any shares so purchased. An aggregate of 82,920 additional peren book value any shares so purchased. An aggregate of 82,920 additional
shares of unissued common stock are reserved under the amended articles
 which grant to the company or purchaser designated by it, and others grant to the president of the company or his nominee, the right to purchase some
of such shares at the then book value and the others at a price somewhat in oxcess of the then book value within a specified period after the happening excess of the then book value within a speciried period aqter the happening
of certain specified events. An additional 106.560 of these thares of common stock now held in trust, are subject to certain provisions granting to
the company, or a purchaser desingated by it, the right to purchase such
shares in certain specified circumstances at a price somewhat in excess of the then book value.
Note-Company proposes to offer, after the public offering by the under-
writers, certain shares of common stock in exchange for the outstanding 13,502, shares of its preferred stock. Shares of preferred stock not sur-
rendered upon such exchange will be redeemed or otherwise acqued rendered upon such exchange will be redeemed or otherwise acquired dur-
ing 1940 .

Underwriters-The names of the several underwriters and the respective Underwr iters-The names or the several underwrites
amount of shares to be purchased by each are as follows:


 | Purpose-The net cash proceeds to be received by the company will be |
| :--- |
| $\$ 626.495$ |
| anter deduction of estimated expenses and will be added to the | funds of the company to be used for general corporate purposes. stock Tansfer Agents and Registrars- The transfer agents for the common Cleveland, Ohio.

The registrars for the common stock are Chemical Bank \& Trust Co. of Cleveland.

|  | $\$ 99397082$ | 1938 |  |
| :---: | :---: | :---: | :---: |
| Gross sales less discts.,\&c $\$ 8,178,1$ | \$9,237,082 | $\$ 5,834,975$ 3 |  |
| Soll, gen, \& admin. exps. $1,348,440$ | 2,208,642 | 1,780,904 | 1,729,042 |
| Gross profit _.........$\$ 2,712,146$ <br> 21,490 | $\begin{array}{r} \$ 2,210,940 \\ \hline 49,956 \end{array}$ | $\$ 998.696$ | $\begin{array}{r} 971,982 \\ 9,729 \end{array}$ |
| otal income-...-.- \$2,733,636 | \$2,260,896 | $\begin{gathered} \$ 1,033,846 \\ 6,484 \end{gathered}$ | \$2,981,712 |
| Income deductions --.-- 47,094 |  | 6,484 | 862 |
| Normaits profits taxes (est.) | 436,550 | 207,000 | 1,000 |
| Surtax on undistribu profits (est.) |  |  |  |
| Underprovision for prior ------ | Cr49,329 | ,000 | 5,0 |
| Cr20,378 |  |  |  |
| ,136 | \$1,86 | 811,361 | ,93 |
| $\begin{array}{ll}\text { Preferred dividends_...- } & 70,506 \\ \text { Dommon dividends } & 739,342\end{array}$ | 942,550 | r ${ }_{227,460}$ | 230, |
| Consolidated Balance Sheet June 30, 1940 |  |  |  |
| Ases -pots \& on haid $\$ 4.230703$ | Accounts payable ......... $\$ 1,406,038$ |  |  |
|  |  |  |  |
|  |  |  |  |
| Investments-.---.-.-.-.-.-.- 178 | Other current liabilitles....-:-1, $1,400,700$ |  |  |
| her a |  |  |  |
| assets dess | Capital surplus.-....-.-.-. 199,679 |  |  |
| Deferred charges-.---------43,809 |  |  |  |
|  |  |  |  |

Total
p. 1160 .

Wayne Screw Products Co.-Earnings-
Income Account jor 9 Months 'Ended June 30, 1940

$\begin{array}{ll}\text { Cost or saies } \\ \text { Shipping, delivery, selling and administrative expenses........-: } & 334,196 \\ 31,362\end{array}$

Total income $\$ 38,396$
4,593 Interest paid Amortization of goodwill and organization expense-................ Amortization of commissions on sale of capital stock...............
Allowance for Federal income tax $\begin{array}{r}1,270 \\ 2,737 \\ 8,000 \\ \hline\end{array}$

Net income. | 821.643 |
| :---: |
| 80.22 |

 V. Note-Income

Wentworth Mfg. Co.-EarningsEarnings for 9 Months Ended July 31, 1940 Net sales Cost of Net operating income

other deductions less \$92,509
Provision for Federal income tax ,998

Net profit for period - -
Earned surplus-balance Oct
31,1939 $\$ 65,391$
547,697
3,000
 Additional Federal income $\$ 590,478$
$\$ 0.10$ Earned surplus-July 31, 1940

## Balance Sheet July 31, 1940

Assets-Current, $\$ 1,583,172$; property not used in conduct of business,
$\$ 130,759$; fixed, $\$ 209,392$; deferred charges and prepaid expenses, $\$ 32,935$; total, $\$ 1,956,258$.
Liabilities-Bank loans, $\$ 300,000$; accounts payable, $\$ 9.706$; dividend payable-preferred stock, $\$ 8,346$; accrued taxes and expenses, $\$ 60,434$; convertible preferred stock- $(33,385$ shares no par), stated value $\$ 13.50-$
$\$ 1$ cumulative, $\$ 539,190 ;$ common stock ( $\$ 1.25$ par), $\$ 512,520$; earned
 ferred stock purc
V. 150, p. 3531 .

West Virginia Pulp \& Paper Co. (\& Subs.) - Earnings-


Provision for depreciation and depletion-. $\$ 5.48$
2.3
2 Interest and amortization of debt expe
Provision for Federal income taxes. Net profit for period. ......................... $\$ 2,497,463$
Premium and unamort. discount and expense on 362,495
100,480 Premium and unamort. discount and expense on

Surplus for period.

To Pay 75-Cent Common Dividend-
Directors have declared a dividend of 75 cents per share on the common
stock, payable Oct. 1 to holders of record sept. 10 . Dividends of 10 cents stock, payable Oct. 1 to holders of record sept. 10 . Dividends of 10 cent
were paid in two preceding quarters and previously were paid in two preceding quarters and previously regular qua
dividends of five cents per share were distributed.-V.150, p. 3682 .

West Texas Utilities Co.-Earnings-
Period End. June 30-
Operating revenues Operating revenues........
Oper. expenses \& taxes
Net oper. income.
Int. \& other deductions.



## Western Pacific RR. - Abandonment-

The Interstate Commerce Commission on Aug. 12 issued a certificate
permitting abandonment by T. M. Schumacher and Sidney M. Ehrman. trustees of a branch line of railroad extending from Calpine Junction to Calpine, approximately 12.62 miles, all in Plumas and sierra Counties,
Earnings for July and Year to Date
$\underset{\substack{\text { July } \\ \text { Gross } \mathrm{FrO}}}{ }$




Western Ry, of Alabama-Earnings-

| July | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| oss fr |  | \$136 | \$129,458 |  |
| Net from railw | - ${ }_{24,903}^{32,51}$ | 16,510 6,393 | 2,710 | 6 |
| Gross from railway | 09 | 960, |  |  |
| Net from railway | 139,3 | 121,205 |  |  |
| Net ry oper. income | 68,412 | 38,309 | der9,649 | 65,819 |

Westinghouse Electric \& Manufacturing Co.-New Director-
Robert T. Swaine, a member of the law firm of Cravath, de Gersdorff, Swaine $\&$ Wood, was on Aug. 28 elected a director or this company, it was
announced by A. W, Robertson, Chairman of the Board.-V. 151, p. 1160 .

## Wheeling \& Lake Erie Ry.-Earnings-

|  | 1940 | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ss from railway | ,617,474 | \$1,230,441 |  | \$1,483,069 |
| Net ry. oper. inco | 476,517 | 333 ,3 | 256,777 | 439,182 |
| Gross from railwa | 9,510,040 |  |  |  |
| Net from railway |  |  |  |  |
| t | ,256 | 1,588,565 | 11,01 |  |

## Wheeling Steel Corp.-Preferred Dividend-

Directors authorized a dividend of 11.50 a share on the old $6 \%$ preferred were made on July 1, April 1 and Jan. 2 last, and on July 1,1938 .- V. 151, p. 718 .
(R. C.) Williams \& Co., Inc.-Earnings-
 Buying, selling \& deliv'y
expenses expenses.-.............. Depreciation- $\begin{aligned} & \text { other } \\ & \text { Than in- } \\ & \text { come taxes) }\end{aligned}$ Exxecutive salari-e.-.-.--:
General admin. expenses
Net profit from operOther income- Non-recurring income
Gross income.
Income deductions,
Prov. for Fed. inc. Prov. for Fed. inc. taxes
Prov. for surtax
Net income for year Dividends
(no par) excl. treasury
stock
stock...............

| 1, | 1,192.786 | 1,190,974 |  |
| :---: | :---: | :---: | :---: |
|  | 35,393 | 1,39,250 |  |

Assets-Cash, \$324 Balance Sheet April 30, 1940 eceivables, $\$ 6,071 ;$ cash surrender value of ife in bids, $\$ 11,559 ;$ sundry pany, $\$ 69,500$; notes receivable, not current lless insurance payable to comnevesments at cost (less reserve of $\$ 1,250$ ), $\$ 13,6877$; fixed assets (less regood will and trademarks purchased $\$ 78$, harges and other assets, $\$ 121.001$; Liabilities-Notes payable (banks, $\$ 1,42,000 ;$ accuants payable,
$\$ 397.84 ;$ acrued liabilites, $\$ 82,19 ;$ note payable (Jaburg Brothers, Inc.) $\$ 75,000$;other accounts and notes payable paya, $\$ 1,356$. 1at mtge brothers, Inc.) notes due $1940-44, \$ 444,000 ;$ common stock ( 100,809 no par shs.), $\$ 1,424$. 725; earned surplus, $\$ 555,466$; capital surplus, $\$ 169,937$; total, $84,636,508$.

Whitaker Paper Co.-Earnings-
Earnings jor 6 Months Ended June 30, 1940

$\begin{array}{r}\$ 160,253 \\ 25,234 \\ \hline 182\end{array}$



Net profit 8119,039
780,309

Balance at June 30, 1940
$\$ 810.777$
$\$ 2.94$ Balance Sheet June 30, 1940
Assets-Cash, 878,051 ; certificates of deposit due at various times from securities and receivable, $\$ 1,439,912$; inventories a
investments and ower of cost or market, $\$ 1,098,524$
mats
 Federal and State taxes on income, estimated, $\$ 53,246 ; 1$ 1st mtge. 20-year stock (par \$100), 8006100 common stock ( 30,850 noo-par shares),$\$ \%$, $150,-$
 common stock in
$-V .151, p .1010$.

## Willys-Overland Motors, Inc.-Earnings-

$\qquad$
 Operating loss
Other income. $\qquad$ $\$ 458,362$
62,767
$\$ 1,141,733$
25,640 Linteres $\qquad$
$\qquad$ $\$ 1,116,093$
31,582
 with a net loss of $\$ 391,829$ in June quarter of previous year.- $\mathbf{V}$. ${ }_{4148 .}{ }^{\text {with }}$ a
Wisconsin Central Ry. - EarningsPeriod End.July 31- 1940-Month-1939 $1940-7$
$\$ 6.974,177$
Mos.

$\$ 6,090,40$ Preight revenue| Passenger revenue_-.-- | 32,617 | $\$ 963,558$ | $\$ 6,974,17$ |
| :--- | ---: | ---: | ---: |
| All other revenue_--.- | 103,495 | 79,432 | 155,158 | | Total revenues _-...- $\$ 1,404,031$ |
| :---: |

expenses_ ${ }^{\text {end }}$ Maintio of equipment Transportation expenses
Gen General expenses....... $\underset{\text { Taxes }}{\text { Net }}$
Het after taxes Rire of equipment--Dr

| 157,159 |
| ---: |
| 157,152 |
| 29,789 |
| 451,253 |
| 45,850 |


Bal. bef. int. on bonds
\$404,649
$\$ 135,321 \quad \$ 1,012,541$

## Wisconsin Electric Power Co.-Earnings -

Earnings for the 12 Months Ended June, 1940 Total operating revenues_
Operating expenses and tax $\$ 22,398,013$
$16,164,222$
Net operating revenue $\qquad$ $\$ 6,233,791$
466,068
Gross income
Interest on funded debt
Other interest charge discount and expense.....................................
Interest during construction charged to property and plant

subsidiary and in certain transportation properties.
$\begin{array}{r}\text { Net income } \\ -\mathbf{V} .150, \text { p. } \\ \hline\end{array}$
Wisconsin Gas \& Electric Co.-Earnings -
Operating revied d June 301940 Operating revenues
Operating expenses and taxes $\qquad$ \$6,699.859

Net operating revenues_
Non-operating reven $\qquad$
$\qquad$ Gross income $\qquad$
$\qquad$
 Other interest charges
 $\underset{-}{\text { Net income }}$

8,630
$\$ 791,171$
Wisconsin Michigan Power Co. - Earnings 12 Months Ended June 30-
Total operating revenues Total operating revenues
Operating expenses and taxes
 1940
$\$ 3.804,053$

Gross income-
Interest on fund
Interest on funded debt
Amortization of bond discount and expense Other interest charges Interest during construction charged to property and plant-1.-.
Other deductions. $\begin{array}{r}\$ 1,371,852 \\ 484,852 \\ 32.728 \\ \hline 2,649\end{array}$

Gr4,730
7,914
 $2,370,99$
391,350
15,943
$\$ 727,394$

1939
$\$ 3,683$
$\$ 3,683,699$
$2,426,796$

| $\$ 1,256,903$ |
| :---: |
| 4,430 |

Wcod Alexander \& James, Ltd.-Bonds CalledA total of $\$ 26.500$ first mortgage sinking fund $6 \%$ bonds due Aug. ${ }^{1}$.
1944 has been called for redemption on Sept. 30 at 103.-V. 150, p. 4148 .
(Alan) Wood Steel Co.-Accumulated Dividend-
Directors have declared a dividend of $\$ 2.50$ per share on account of accumulations on the $7 \%$ cumulative preferred stock, par $\$ 100$, payable
Sept. 20 to holders of record Sept. 9 . This compares with $\$ 3.50$ paid on Sept. 20 to holders of record Sept. 9. This compares, wath $\$ 3.50$ paid on
June 15, last; $871 / 2$ cents paid on March 25. last $\$ 1.75$ on Dec. 21.1939 ; \$1 on Nov. 17, 1939, 75 cents on June 15. 1939 and 50 cents paid on Dec. 28 ,
1938.-V. 151 . p. 1010 . 1938.-V. 15i, p. 1010.


Youngstown Sheet \& Tube Co.-Sells $\$ 10,000,000$ Serial Notes Privately-Company, Aug. 30, announced completion of a private sale to eight banks and one insurance company of $\$ 10,000,000$ new serial notes, dated Aug. 15, 1940, at par plus accrued interest. Purchases were made for investment. The notes are in seven series, one maturing each Aug. 15 beginning 1941 through 1947. Principal amount of
each of the first six series is $\$ 1,500,000$ and of the seventh $\$ 1,000,000$. Interest rates by maturities vary from $0.50 \%$ to $2.25 \%$. Kuhn, Loeb \& Co. and Smith, Barney \& Co. acted as agents in effecting the sale.
Guaranty Trust Co. of New York is trustee of the new serial notes. on Oct. 1, 1940, at $1011 / \%$ and accrued int ; of $\$ 10,000,000$ of the $\$ 30$, , 000,000 issue of convertible $4 \%$ debentures, due Sept. 1 , 1948. Such debs.
to the extent of $\$ 5.400,000$ principal amount thereof are being paid and redeemed in anticipation of all sinking fund requirements under the indenture. Debentures are payable at office of Guaranty Trust Co., 140
Broaway, New York Broadway, New York.
Each debenture so dr
Each debenture so drawn is convertible, if surrendered for conversion on or before but not after Oct. 1, 1940, at the office of the trustee, Guaranty
Trust Co., into 16 common shares of the company, as provided in the indenture.,
Company has irrevocably authorized Guaranty Trust Co., as trustee,
to pay to the holders of the debentures the full redemption price which to pay to the holders of the debentures the full redemption price, which
includes the premium of $11 / 2 \%$ and accued interest to Oct. 1,1940 , upon presentation and surrender of said debentures with the March' 1 , 1941 and subsequent coupons attached at the office of Guaranty Trust Co. of New

Yellow Truck \& Coach Mfg. Co.-Dividends-
At a meeting of the directors held Aug. 21 dividends of $\$ 1.75$ per share for the third quarter and $\$ 7$ per share on account of accumulations were 1, 1940 , to stockholders of record Sept. 12, 1940 . With the payment of $\$ 7$ per share there are no further dividends in are
rears on the company's $7 \%$ cumulative (preferred) stock.-V. 151, p. 866 .

# The Commercial Markets and the Crops 

# COTTON-SUGAR-COFFEE-GRAIN 

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, Aug. 30, 1940.
Coffee-On the 26th inst. futures closed 1 to 2 points net lower for the Santos contract, with sales totaling 30 lots. During the first three hours of trading Santos futures were unchanged, with Sept. selling at $5.28,17$ points above the all-time low made the beginning of last week. About 4,000 bags had been done during that period. Actuals were steady to firm with a good business reported done in Colombian coffees at advancing prices as last week ended. Oct. freight rates from Brazil to Atlantic and Gulf ports will remain unchanged at 75 c . per bag. Clearances of 30,000 bags from Santos to Europe, last week, contrasted with none the week before. It was thought the coffee was going to Scandinavia. On the 27th inst. futures closed 13 to 11 points net lower for the Santos contracts, with sales totaling 51 lots. There was a sale of one contract in Rio Dec., which month closed 14 points net lower. Scattered selling brought losses to coffee futures. Santos contracts broke 15 points, Sept. Santos selling at its all-time low of 5.11c. There was little new in actuals. Stocks of mild coffees in licensed warehouses in the Port of New York touched a new high at 425,305 bags. In addition, it was estimated that a further 67,634 bags was on docks and in the process of unloading. Part of this coffee, especially Colombian and Salvadorian coffee, was believed here on a consignment basis. Roasters did not follow up the good buying of late last week. On the 28 th inst. futures closed 10 to 12 points net higher for the Santos contracts, with sales totaling 90 lots. First notice day for Sept. brought 31 notices against Sept. Santos contract ( 7,750 bags). Sept. touched a new all-time low at 5.10 c . and then recovered to 5.14 c . Other months were 5 points higher during early afternoon, with Dec. at 5.38 c . Switching from Sept. into distant 1941 positions was a feature. The premiums on the distant months increased slightly. There was nothing in actuals on which to trade. Primary sources were keeping asking prices steady, apparently waiting for further development of plans afoot to maintain orderly marketing.

On the 29th inst. futures closed 3 to 4 points net lower, with sales totaling 11 lots. Extremely dull trading and losses of 7 points marked the Santos coffee futures market. May was selling at 5.65. No further notices were issued against Santos contracts. Apparently the easier tone was due to selling which hung over the market from trade sources who wished to hedge against old crop Brazilian coffees. At the decline to hedge against old crop Brazilian corfees. At the dutures closed 3 to 4 points net higher for the Santos contracts, with sales totaling 26 lots. Santos coffee futures were unchanged to 1 point higher. Two notices were issued against Sept. contracts without effect on the spot month. There was nothing new actuals but the tendency was for sellers to become a bit impatient at the lack of progress in the plans to preserve orderly marketing in this country. Mild coffees were said to be barely steady but first hand sellers were showing few signs of making concessions. Roasters were going slowly on new purchases.
Rio coffee prices closed as follows: September-
December

Santos coffee prices closed as follows:


Cocoa-On the 26th inst. futures closed 1 to 2 points net lower, with sales totaling 870 lots. About $9-10$ ths of the trading in cocoa futures today consisted of switching out of trading in cocoarred positions. Tomorrow will be first notice Sept. into deferred positions. Up to early afternoon it totaled
day. Trading was active. Up 475 lots. Sept. then was selling at 4.02c. a pound, off 2 points. Other positions were unchanged. Warehouse stocks of cocoa increased 15,900 bags over the week-end. They total $1,185,959$ bags compared with $1,364,910$ bags a year ago. Local closing: Sept., 4.01; Oct., 4.06; Dec., 4.18; Mar., 4.32; July, 4.49. On the 27th inst. futures closed unchanged to 2 points higher. Sales totaled 61 lots. Circulation of 25 Bahia notices caused cocoa futures to seli Circulation of 25 Bahia notices caused cocoa fuickly rallied off during the early trading, but the market quickly rallied when it was found that notices were being stopped. At one time Sept. was up 10 points at 4.11c. Later it lost about time Sept. was up impovement. Local closing: Sept., 4.01; Dec., 4.20; Mar., 4.34; May, 4.42; July, 4.51. On the 28th inst. futures closed 10 to 7 points net higher. Sales totaled 595 lots. Trading in cocoa futures was active and new buying gave the market a firmer tone, prices during early aftering gave the narke 5 points net higher with Sept. at 4.03 c . a pound. The volume was large, totaling more than 600 lots to midaftern volume was large, totaling much of it consisted of Sept. switch.. ing. Only 145 lots of Sept. remained open today against 357 lots last night, showing that the Sept. position has been pretty well cleared up. This was second notice day and brought out 37 notices which were readily absorbed. Local closing: Sept., 4.11; Oct., 4.16; Dec., 4.28; Mar., Local closing. Sept, 4. 4.59.
On the 29 th inst. futures closed 3 to 2 points net higher. Transactions totaled 85 lots. With Sept. liquidation virtually completed (only six contracts are still outstanding), the cocoa market made further improvement. Prices during early afternoon stood 2 to 3 points high with the tone firm. Dec. then stood at $4.31 \mathrm{c} .$, up 3 points. Only 60 lots. had traded to that time. It was learned that producing countries were firmer on their offering prices, but that manufacturers were reluctant to pay more. Warehouse stocks increased 7,100 bags. They total $1,192,781$ bags compared with $1,367,128$ bags a year ago. Local closing, Dec., 4.31 ; Mar., 4.44; May, 4.52. Today futures closed 9 to 11 points net higher, with sales totaling 102 lots. Cocoa futures continued to gain in quiet trading. Dec. during early afternoon was selling at 4.36 c ., up 5 points. The firmness of prices was due to a scarcity of offerings. Neither West Africa nor Brazil are offering cocoa here. Only 70 lots had been done up to mid-afternoon in futures here. The Sept. position is virtually liquidated. The majority of contracts were switched crom sis to which now is the big open position with 3,120 lots open this morning. Warehouse posicks increased 4,900 bags. They total 1,197,651 against 1,365,440 a year ago. Local closing: Sept., 4.25; Dec., 4.40; Mar., 4.54; May, 4.52.

Sugar-On the 26th inst. futures closed 1 to 3 points net lower for the domestic contract, with sales totaling 114 lots. The world sugar contract closed $11 / 2$ to 3 points net lower, with sales totaling 25 lots. Selling by disappointed traders caused sugar futures to lose ground. It was explained that the selling was caused by failure of Washington to announce a quota cut as some had expected. No further sales of raws a quota cut as some had expectuded 2,000 tons of Philippines were reporte. due Sept. 18 at 2.70 c .; also several lots of second half Sept.

## The Commercial \& Financial Chronicle

Aug. 31, 1940
shipment Puerto Ricos at 2.70c. Operators were reported offering 2.65 c . for Sept. sugars but refiners were not bidding that high. World sugar futures were also heavy during most of the session. Volume, however, was small. On the 27 th inst. futures closed 4 to 5 points net higher for the domestic contract, with sales totaling 1,015 lots: The world sugar contract closed $1 / 2$ point up to unchanged with sales of only 36 lots. Trading in domestic sugar futures was heavy and excited, when shorts rushed to cover on news that the quotas had been cut. Prices jumped 5 to 9 points. More than 40,000 tons changed hands in the first 3 hours, the largest turnover since last Sept., when a war market was on. This afternoon the market eased somewhat under profit taking, but stood 4 to 5 points higher. Heavy switching from Sept. into 1941 positions was a feature. Sept. was exchanged for Mar. at 11 to 14 points difference. In the raw market spot prices advanced 9 points to 2.70 c . a pound, when the Pennsylvania Sugar Refining Co. paid that price for 2,000 tons of Aug.-Sept. shipment Philippines and got 9,700 tons, due Sept. 4. World sugar futures rose sumpathetically, gaining 1 to $11 / 2$ points in quiet trading. On the 28 th inst. futures closed unchanged to 3 points off for the domestic contract, with sales totaling 58 lots. The world sugar contract closed $11 / 2$ to 2 points net lower, with sales totaling 35 lots. The quota question is now out of the way, but the market still does not know when Congress will extend the sugar act. In the raw market offerings piled up in a sizable volume at prices ranging from 2.73 c . to 2.75 c . a pound. No sales were re ported. Refined Syrups offered refined sugar for 1 day only at 4.20 c . Tomorrow its price will be 4.25 . The response to the offer was said to have been good. In the world sugar market futures were $1 / 2$ to $11 / 2$ points lower on scattered selling. It was announced that 59 notices of delivery would be issued on Sept. contracts tomorrow. First notice day on Aug. 20 brought out 220 notices which longs promptly accepted. The Peruvian Government has decreed free exportation of raw sugar from Peru. The trade here is not quite certain what the decree means.

On the 29 th inst. futures closed 2 to 4 points net lower for the domestic contract, with sales totaling 239 lots. The world sugar contract closed 3 to 2 points net lower, with sales totaling 111 lots. Pressure of raw sugar coupled with a decline in the price caused a further recession in sugar futures, but trading was quiet. Some traders appeared to be nervous regarding the fate of the Cummings resolution to extend the sugar act a year beyond-Dec. 31st. In the raw market late yesterday a sale of Puerto Ricos for early October shipment at 2.70 c . a pound to American Sugar Refining, off 3 points from the recent top, caused refiners to back away from the market. In the meanwhile several lots of sugar were offered at the last paid price. The refined sugar situation is shaping up better as offshore brands moved closer to the 4.25 c . level the usual 10 points discount under the cane refiners' brands. Today futures closed 1 point off to 1 point up for the domestic contract, with sales totaling 121 lots. The world sugar contract closed 1 point up to unchanged compared with previous finals. Sales in the world contract totaled 114 lots. With a three day holiday ahead, traders on the sugar exchange were but mildly interested in the market. Domestic futures this afternoon stood 1 point lower to 1 point higher. Five notices were issued against September contracts, with that position selling at 1.67 c. , off 1 point. In the raw market an operator paid 2.69 c . for 1,000 tons of Sept.-Oct. shipment Philippines in contrast with 2.66c. paid for October shipment Cubas by the Savannah Sugar Refining Company yesterday One thousand tons of Philippines due late September were on offer at 2.70 c . A cargo of Sept.-Oct. shipment Puerto Ricos also were offered at that price. Refiners withdrew from the market. In the refined market some offshore brands were reported selling at 4.10 c . a pound, while Sucrest was reported accepting business at 4.20 c .
Prices closed as follows:
September--

Lard-On the 26th inst. futures bigher. The opening range was unchaned 5 to 7 points net but as the session progressed the marked to 2 points lower, covering for speculative account. There was no aggressive demand, however, and the market ruled relatively quiet and narrow. Large quantities of lard are being shippped out of clearances from the Port of the past week to ten days daily from 100,000 to 500,000 pounds. Exports of lard from New York as reported today were again very heavy and totaled 480,000 pounds, destination "Europe." Chicago hog receipts totaled 15,060 head today. Hog prices closed 10 c to 20c. higher, with sales ranging from $\$ 6.15$ to $\$ 7.40$. Western hog marketings were not extra heavy and totaled 62,800 head against 63,000 head for the same day last year. On the 27 th inst. futures closed 2 to 5 points net higher. The market was relatively quiet but steady. The opening range was unchanged to 2 points lower. It was reported in the trade that last week's sales of loose lard to Mexico totaled lard in tierces was quoted at 490 pounds. On the close cash lard in tierces was quoted at 4.90 c . per pound while loose lard was quited at 5c. Western hog marketings while loose lard heavy today, but prices at Chicago finished mostly 25c. head, against 59,980 head for the same day a year ago. On
the 28th inst. futures closed 7 to 12 points net higher. The opening range was unchanged to 5 points higher. The market ruled firm throughout the day. Lard clearances from the Port of New York today were 120,000 pounds, destination. Europe. Western receipts of hogs totaled 61,600 head against 58,300 head for the same day last year. Hog prices were 10 c . lower, with sales ranging from $\$ 6.75$ to $\$ 7.65$.
On the 29 th inst. futures closed 5 to 7 points net lower The opening range was unchanged to 2 points higher. Export clearances of lard today were again very heavy and totaled 360,000 pounds, destined for Europe. Early this week it was reported that Mexico purchased about 6,000,000 pounds of United States lard. Hog prices at Chicago were 10 to 15 c lower, with sales ranging from $\$ 6.80$ to $\$ 7.55$. Western hog receipts totaled 65,400 head, compared with 62,100 head for the same day last year. Today futures closed 7 to 3 points net higher. Strong grain and hog markets were responsible largely for the firmness displayed by lard futures.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO




Pork-(Export), mess, $\$ 21.25$ (8-10 pieces to barrel) family ( $50-60$ pieces to barrel), $\$ 16.75$ (200 pound barrel). Beef: (export), steady. Family (export), unquoted. Pickled Hams: Picnic, Loose, c.a.f.- 4 to $6 \mathrm{lbs} ., 121 / 4 \mathrm{c}$.; 6 to 8 lbs., $121 / 4 \mathrm{c}$. ; 8 to 10 lbs., 111/2c. Skinned, Loose, c.a.f.- 14 to 16 lbs., 18c.; 18 to 20 lbs., $161 / 2 \mathrm{c}$. Bellies: Clear, f.o.b. New York- 6 to 8 lbs., $111 / \mathrm{c}$ c.; 8 to 10 lbs., $113 / 4 \mathrm{c}$.; 12 to 14 lbs., $113 / 4 \mathrm{c}$. Bellies: Clear, Dry Salted, Boxed, N. Y .16 to 18 lbs., $87 / \mathrm{c}$.; 18 to 20 lbs., $83 / 4 \mathrm{c} . ; 20$ to 25 lbs., $83 / 4 \mathrm{c} . ;$ and Premium Marks: $241 / 2$ to $281 / 4 \mathrm{c}$. Cheese: State Held '39, 21 to $221 / 2 \mathrm{c}$. Eggs: Mixed Colors: Checks to Special Packs: $143 / 4$ to $213 / 4$ c.
Oils-Linseed oil in tank cars is quoted 8.8 to 8.0 c . Quotations: Chinawood: tanks, spot-25c. bid; drums-26c. bid. Coconut: crude, tanks-. $023 / 4$ bid; Pacific Coast$.021 / 8$ bid. Corn: crude: west, tanks, nearby -. $051 / 8$ to $.051 / 4$. Olive: denatured: drums, spot- $\$ 1.75$ bid. Soy bean: tanks, west-. $041 / 8$ bid; Oct.-Mar.-. $033 / 4$ to .04 ; New York, l.c.l., raw-. 06 bid. Edible: coconut: 76 degrees-. 08 bid. Lard: ex. winter prime-71/4 offer; strained-7c. Cod: crude: not quoted. Turpentine: $353 / 4$ to $373 / 4$. Rosins: $\$ 1.80$ to $\$ 3.09$.

Cottonseed Oil sales, yesterday, including switches, 113 contracts. Crude, S. E., val. $47 / 8 @ 5$. Prices closed as follows:

Rubber-On the 26 th inst. futures closed 3 to 8 points net lower for the No. 1 Standard contract, with sales totaling 156 lots. The new Standard contract closed 17 to 10 points net higher, with sales totaling 10 lots. The rubber futures market was erratic. It started 5 to 10 points under last Friday's close, recovered the losses, but slipped off again this afternnon, standing 1 point higher to 10 points lower at that time. September then was selling at 19.40, off 2 points. Sales totaled 116 lots in the old contract and 8 lots in the new contract. Certificated stocks stood at 1,800 tons, up 10 points. Next Friday will be first September notice day. The London market closed unchanged to 1-16d Singapore closed steady, $31 / 232 \mathrm{~d}$. to $1 / 8 \mathrm{~d}$. higher. Local closing: No. 1 Standard: Sept. 19.39; Dec., 19.23; Jan., 19.05. New Standard: Dec., 1912; Jan., 18.95. On the 27 th inst. futures closed 1 point up to 1 point off for the No. 1 Standard, and 1 to 2 points off for the New Standard. Transactions in the No. 1 Standard totaled 198 lots, while in the New Standard contracts they totaled only 3 lots. The market was narrow and trading was moderate. During early afternoon September stood 1 point higher at 19.40. Other months were as much as 4 points lower. Sales to that time totaled 114 lots on the old contract and one lot on the new. It was said that some of the larger factories had purchased fair quantities of spot rubber at steady prices. The London market closed unchanged at $1 / 8 \mathrm{~d}$. lower. Singapore was unchanged to 1-32d. lower. Local closing: No. 1 Standard: Sept., 19.40; Dec., 19.21; New Standard Dec., 19.11; Jan., 18.93. On the 28th inst. futures closed 15 points net lower to 5 points net higher for the No. 1 Standard contract, with sales totaling 188 lots. The New Standard contract closed 6 points off to 12 points net higher with sales totaling 13 lots. Crude rubber futures opened about 5 points lower and stood at opening levels this afternoon, with September quoted at 19.35 c . Commission houses sold September and bought December, while dealer dealer interests did the reverse. Sales to early afternoon totaled 93 lots on the No. 1 contract and 12 on the No. 2. The London market closed dull, $3-16 \mathrm{~d}$. lower to $1-16 \mathrm{~d}$. higher. Singapore was qưiet, unchanged to 1-32d. higher. Local closing: No. 1 Standard: Sept., 19.25; Dec., 19.10; March, 19.05. New Standard: Dec., 19.05; March, 19.00.

- On the 29th inst. futures closed 18 points off to 2 points up for the No. 1 Standard Contract, with sales totaling 236 lots. The New Standard Contract closed 10 points net lower to unchanged, with sales of 54 lots. Issuance of 182 notices of delivery on September contracts caused September
to dip to 19.10 c . a pound with the result that December, which last night was at a discount of 15 points, went to a premium of 5 points, although it did not hold the premium. The market was active and irregular with liquidation of September active. Sales to early afternoon totaled 207 lots. Liverpool closed unchanged to 1-16d. higher. Singapore was 3-23d. lower. Local closing: No. 1 Standard-Sept.,
19.07; Dec., 19.12; Mar., 19.05. New Standard: Oct., 19.10; 19.07; Dec., 19.12; Mar., 19.05. New Standard: Oct., 19.10 ;
Nov., 19.10; Mar., 18.95. Today futures closed 8 points up to unchanged compared with previous finals. Sales totaled 29 lots, all in the No. 1 Standard Contract. Trading in rubber futures was quiet and the tone was easy 5 to 7 points net lower. Sales to early afternoon totaled only 20 lots. At that time September stood at 19 c ., off 7 points. Sixty tons were tendered on the September contract. The London market closed $1-8 \mathrm{~d}$. lower to $1-16 \mathrm{~d}$. higher. Singapore was unchanged to 1-32d. lower. Local closing: Sept., 19.12; Oct., 19.13; Dec., 19.15; Mar., 19.05.

Hides-On the 26 th inst. futures closed 23 to 28 points net higher. Transactions totaled 314 lots. The opening range was $i$ to 9 points lower. The market firmed considerably during the morning and by early afternoon advances of as much as 20 points were shown. Sales totaled 135 lots to early aiternoon, of which 240,000 pounds were exchanged for physical. The rally was due to trade buying and bullish spot news. Local closing: Sept., 8.48; Dec., 8.73; Mar., 8.93. On the 27 th inst. futures closed 27 to 22 points net higher. Sales totaled 262 lots. Raw hide futures opened about 3 points higher to 3 points lower. Prices declined during the morning to as much as 20 points below the previous close under tanner hedge sales and commission house profit taking, but Sept. was relatively firm owing to absence of delivery notices. However, this afternoon the market recovered sharply. Transactions totaled 126 lots to early afternoon. Local closing: Sept., 8.75; Dec., 8.95; Mar., 9.15; June, 9.33. On the 28th inst. futures closed 20 to 17 points net higher. Transactions totaled 426 lots. The opening range was unchanged to 17 points higher. The market advanced rather spiritedly following the opening. By $12.30 \mathrm{p} . \mathrm{m}$. prices had receded somewhat from the highs of the morning, but were still considerably above the previous close. The market was active, sales totaling 272 lots. There were $1,000,000$ pounds tendered for delivery against the Sept. contracts. Sept. stood at 8.95 , up 20 points despite circulation of 25 notices. Trade buying absorbed offerings. Local closing: Sept., 8.95; Dec., 9.13; Mar., 9.32; June, 9.50 . On the 29th inst. futures closed 5 points net higher to 2 points net lower. Transactions totaled 201 lots. The opening range was 2 to 6 points net higher. Additional advances were registered during the morning and by early afternoon prices were about 5 to 10 points above the previous close. Trading was active, transactions amounting to 141 lots. There were 640,000 pounds tendered for delivery against the September contract today. In the domestic spot markets sales totaled about 33,500 hides, including JulyAugust. Light native cows (river points) at $101 / 2 \mathrm{c}$. -heavy notive steers at $101 / c$ and butt branded steers at $91 / c$ Local closing: Sept. 9.00; Dec. 9.11; March 9.30. Today futures closed 49 to 41 points net higher. Transactions totaled 213 lots. Raw hide futures opened about unchanged to 4 points advance. Further advances were scored during the morning and prices at $12.30 \mathrm{p} . \mathrm{m}$. were approximately 8 points above the previous close. Sales totaled 45 lots to early afternoon. Sales in the domestic markets totaled about 13,000 hides including light native cows, August takeoff, at $101 / 2$. In the Argentine spot market 3,000 frigorifico cows, August take-off, sold at 8 13-16c. Local closing: Sept. 9.45; Dec. 9.60; March 9.75; June 9.90.

Ocean Freights-During the early part of the week the volume of trade was the heaviest in some time, but during the latter part of the period conditions became relatively quiet. Charters included: Grain: Plate to North Atlantic, $\$ 5.50$ per ton (heavy grain), basis Buerios Aires. Plate to St. Lawrence, $\$ 7$ per ton asked nominal (corn). South Africa to St. Lawrence, $\$ 11.75$ per ton (corn). Scrap iron: Atlantic range to Japan, $\$ 14.75$ per ton. Gulf to Japan, $\$ 15$ nominal. Pacific Coast to Japan, $\$ 90,000$ lump sum. f. i. o. Time charters: West Indies trade, $\$ 2$ per ton, nominal. North of Hatteras-South African trade, $\$ 3$ to $\$ 3.50$ per ton nominal. North of Hatteras-South American trade, $\$ 3.50$ per ton. Round trip Pacific trade $\$ 4$ per ton. Round trip West Indies trade, early Sept., about $\$ 2.50$ per ton. For period trip out to Java, Sept.; no other details given (direct continuation of present charter). Trip down Canada to North of Hatteras, Sept.-Oct., $\$ 2.25$ per ton.
Coal-Bituminous coal production for the third quarter of the current year will reach a record level for the period since 1929, according to a statement issued by John D. Battle, executive secretary of the National Coal Association, yesterday. "The output of bituminous coal in the third quarter is likely to exceed $112,000,000$ tons and be the best for this period of any year since 1929," he said. "It will mean an average weekly output of upward of $9,500,000$ tons, representing in dollar volume in mine wages, rail freight and other expenses of production and distribution upward of $\$ 40,000,000$ weekly." With the national defense demands on the by-product coke output the rate of consumption in this field has risen tremendously in the past year and is expected to move even higher if the present capacity can be
ncreased. Coal mines in the west Pennsylvania field are very busy filling orders from the Lake ports. Prices on these high grades are also slightly above the minimum code levels. Loadings of bituminous coal at Lake ports so far this year have exceeded all recent records and amount to $29,454,000$ tons to Aug. 19th, which is about $10,000,000$ tons greater than the same period last year.
Wool Tops-On the 26th inst. futures closed 1 point off to 6 points up. Wool top futures moved upward moderately in the early dealings today to a level of 6 to 12 points above Saturday's last quotations. At this point the demand for contracts slackened and under pressure of trade and commission house liquidation prices eased somewhat. Total sales on the New York Exchange to midday were estimated in the trade at approximately 175,000 pounds of tops. Around noon prices recorded advances of 3 to 6 points over the closing levels of the previous trading day. Local closing: Oct., 93.1; Dec., 91.0; Mar., 88.9; May, 87.2. On the 27th inst. futures closed 3 to 7 points net higher. Sales totaled about 55 contracts. Spot tops closed $1 / 2$ c. higher at $\$ 1.02$ a pound. Wool top futures experienced a rather general demand all day today, with most interest centered in the Oct. position where there was buying and transferring of hedge accounts to more distant positions. Local closing: Oct., 93.8; Dec., 91.5 ; Mar., 89.3; May, 87.5; July, 85.7. On the 28 th inst. futures closed 1 point up to 3 points net lower. Wool top futures showed only small changes in a fair turnover today. Most of the trading again was centered in the Oct. delivery. Total sales on the New York Exchange to midday were estimated in the trade at ap Exchange to midday were estimated in the trade at approximately 300,000 pounds of tops.
On the 29th inst. futures closed 6 to 3 points net higher. Wool top futures moved upward today in fairly active trading on the strength of spot house buying, especially in the Oct. option. Contracts were offered on a scale up basis, mainly by commission houses. The volume of trading was in fairly good proportions, with total transactions to noon on the Now Yopk exchange estimated at approximately 450,000 pounds of tops. Local closing: Oct., 94.5; Dec., 91.6; Mar., 89.5; May, 88.0. Today futures closed 7 to 3 points net higher. The wool top futures market was firm today in a comparatively good turnover. Contracts were in general demand. Total sales on the New York Exchange to midday were estimated in the trade at approximately 450,000 pounds of tops. At the best levels of the day prices showed advances of 5 to 8 points over the closing levels of the previous day, while at the lows they were 33 to 4 points above yesterday' while at tot closing: Oct., 95.0; Dec., 92.3 Mar., 89.8; May, 88.5.
Silk-On the 26 th inst. futures closed $1 / 2$ to 1 c . net higher for the No. 1 contracts. Sales totaled only 11 lots. Raw silk futures were steady in dull trading which to early afternoon totaled only 10 lots. Prices at that time were about unchanged Nows that the Japanese Government wa taking m . No receio measures to stimulate product market the price received here. In the New York spot market the price of crack double extra silk declined $1 / 2 \mathrm{c}$. to $\$ 2.521 / 2$ a pound The Yokohama Bourse closed 5 yen lower to 6 yen higher. The price of grade $D$ silk in the spot market remained unchanged at 1,350 yen a bale. Local closing: No. 1 Contracts: Aug., 2.46; Sept., 2.451/2; Mar., 2.40. On the 27th inst. futures closed $1 /$ e net higher for the No. 1 contracts Sales totaled only 21 lots Raw silk futures were firm on trade buying ony 2 rby positions the market standing about $1 / \mathrm{c}$ buying of nearby positions, total higher during early afternoon. totaled 12 lots. Ten bales were tendered for delivery on the Aug. contract. The price of crack double extra silk in the New York spot market held unchanged at $\$ 2.53$ a pound. The Yokohama Bourse closed irregular. In the spot market grade D silk was unchanged at 1,350 yen a bale, the minimum Local closing: No. 1 Contracts: Sept., 2.46 ; Nov. 245 On the 28th inst. futures closed $1 / 2$ to 5 e . net higher Sales toted 53 lots, all in the No. 1 contract Ciner. Sales totaled 53 lots, all 00 bales on contract. Circulation of notices of delivery of 290 bales on the Sept. contract caused that position to sell at a decline of 5 c . to $\$ 2.35$, but Dec. was 2 c . higher at $\$ 2.45$ in a fairly steady market. Sales to early afternoon totaled 28 lots. The price of crack double extra silk in the New York spot market was unchanged at $\$ 2.521 / 2$ a pound. In Yokohama Bourse prices closed 1 to 4 yen lower. The price of grade $D$ silk prices closed market remained unchanged at 1,350 yen, the in the spot market remained unchanged at 1,350 yen, the minimum price. Local closing: No. 14 .
2.47; Nov., $2.471 / 2$; Dec., 2.47; Apr., 2.44 . On the 29 th inst.futures closed 22c. net lower to unchanged for the No. 1 contracts. Sales totaled 43 lots, all in the contract caused that month to sell down to $\$ 2.45$. In early afternoon the market was about 1c. lower. The trade absorbed offerings of September. Trading to that time tated 37 lots. The price of crack double extra silk in the New York spot market remained unchanced to $\$ 2.521 / 2$ a pound. In Yokohama the Bourse closed unchanged to 9 en higher. Grade D silk also held unchanged at 1,350 yen a bale in the spot D siket. so closin. No 1 Contracts: Sept. 2.451/2; Oct. 2.46; Dec. 2.45; Jan. 2.441/2; March 2.44. Today futures closed $31 / \mathrm{c}$. to 1 c . net higher. Sales totaled only 2 lots, all in the No. 1 contract. Silk futures were steady under the influence of primary markets. Sales to
early afternoon totaled seven lots. Thirty bales were de livered on the September contract. The price of crack double extra silk in the uptown spot market was unchanged at $\$ 2.521 / 2$ a pound. The Yokohama Bourse closed 8 yen lower to 5 yen higher. In the spot market grade $D$ silk was unchanged to 1,350 yen a bale, the minimum price Local closing: Sept. 2.49; Oct. 2.49; Nov. 2.48; Jan. 2.461/2; March 2.45.

## COTTON

Friday Night, Aug. 30, 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 111,232 bales, against 91,740 bales last week and 78,606 bales the previous week, making the total receipts since Aug. 1, 1940 351,079 bales, against 546,654 bales for the same period of 1939, showing a decrease since Aug. 1, 1940, of 195,575 bales.

Receiptsat-. Galveston_.... Brownsville...
Houston Corpus ChristiNew Orle
Mobile-
Sensacola,
Lake Charles.-.

| Sat. | Mon. | Tues. |
| :---: | :---: | :---: |
| 1,025 | 2,255 | 47 |
| $6,6 \overline{8} \overline{3}$ | $7,2 \overline{2} \overline{2}$ | 8.811 |
| 428 | 7,434 4.078 | 1,792 |
| 2,41 | 4,07 | 1,181 |
| $2 \overline{4}$ | 16 | 151 |
| 467 | 150 | 68 |
| 10,658 | 21.161 | 15,619 |

The following table shows the week's total receipts the total since Aug. 1, 1940, and the stocks tonight, compared with last year:

| $\begin{aligned} & \text { Receipts to } \\ & \text { Ayo. } \end{aligned}$ | 1940 |  | 1939 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\|\begin{array}{c} \text { SinceAug } \\ 1,1940 \end{array}\right\|$ | This Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1939 \end{array}\right\|$ | 1940 | 1939 |
| Galveston | 6,766 | 44,399 | 47,538 | 92,776 | 678,026 | 526,718 |
| Brownsville .-.-- | 5,612 | 12,930 | 7,888 | 34,498 | 3,636 |  |
| Corpus Christi-- | 57,259 16,803 | 145,873 | 79,492 | 178,552 | 664,145 | 612,025 |
| Corpus Ch | 16,803 | 67,683 445 | 23,752 | 132,048 | 75,935 | 125,706 |
| New Orleans | 20.910 | 73,829 | 23,119 | 74,974 | 529,584 | 362,819 |
| Mobile | 2,544 | 2,683 | 346 | 2,963 | 61,765 | 48,388 |
| Pensacola \& G'p't | 37 | 541 | 2,563 | 2,756 | 52,971 | 56,672 |
| Jacksonville .-..-- | 460 | 1,129 | 1.582 | 5.677 | 11,360 14.088 | $\begin{array}{r}1.267 \\ 144 \\ \hline\end{array}$ |
| Charleston |  | 1,45 | 1,257 |  | 11,658 | 148,338 |
| Lake Oharle | 24 | 24 | 8,766 | 15,477 | 3,155 | 18,544 |
| Wilmingt |  |  | 471 | 1,483 | 6,663 | 7,787 |
| Norfolk | 817 | 1,498 | 251 | 2,409 | 31,873 | 25,442 |
| New Yor |  |  |  |  | 1,000 | 100 |
| Boston |  |  |  |  | 959 | 753 |
| Baltimore |  |  | 229 | 2,500 |  | 850 |
| Totals . | 11,232 | 351,079 | 196,344 | 546,654 | 4,035 | 88,752 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1940 | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 6,766 | 47,538 | 28,324 | 78,347 | 40,596 | 51,094 |
| Houston | 57,259 | 79,492 | 46,386 | 88,128 | 28,449 | 28,911 |
| New Orlean | 20,910 | 23,119 | 17,908 | 29,110 | 48,481 | 39,826 |
| Savannah | 2,544 460 | 1,582 | 3,249 2,061 | 14,327 | 9.112 17.115 |  |
| Charleston |  | 1,257 | '951 | 12,107 | 11,050 | 4,591 |
| Wilmington |  | 471 | 875 | 279 | 691 |  |
| Norfolk | 817 | 251 | 213 | 1,508 |  | 2,099 |
| All others | 22,476 | 43,288 | 44,088 | 69,885 | 46,344 | 36,532 |
| Total this wk. | 111,232 | 196,344 | 144,055 | 300,222 | 201,842 | 188,943 |
| Since Aug. 1.-I | 351.079 | 546,654 | 374,623 | 806,82 | 506,612 | 73,19 |

The exports for the week ending this evening reach a total of 9,275 bales, of which 5,044 were to Great Britain, 2,186 to Japan, and 2,045 to other destinations. In the corresponding week last year total exports were 110,626 bales. For the season to date aggregate exports have been 47,861 bales, against 285,554 bales in the same period of the previous season. Below are the exports for the week:

| Week Ended Aug. 30, 1940 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{gathered} \text { Gier- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Total |
| Houston.....-. <br> New Orleans <br> Mobile <br> Los Angeles. | - 5,041 |  | ----- | --.-- | 65 | ----- | 1,9551,000 | 6,861 |
|  | ---3 | ----- |  |  |  |  |  | 1,000 3 |
|  |  |  |  |  | 1,321 |  | 90 | 1,411 |
| Los Angeles. <br> Total | - 5,044 | --- |  | ---- | 2,186 |  | 2,045 | 9.275 |
| Total 1939. | $\begin{array}{r} 52,479 \\ 8,090 \end{array}$ | $\begin{array}{r} 18,397 \\ 9,343 \end{array}$ | $\begin{array}{r} 9,884 \\ 17,280 \end{array}$ | $\begin{array}{r} 2,938 \\ 12,439 \end{array}$ | 12,046 | 59181 | $\begin{aligned} & 14.823 \\ & 10.935 \end{aligned}$ | $\begin{gathered} 110,626 \\ 75,693 \end{gathered}$ |
| Total 1938.. |  |  |  |  | 17,425 |  |  |  |
| FromAug. 1,1940 toAug. 30.1940Exports from- | Exported to- |  |  |  |  |  |  |  |
|  | Great Britain | France | Germany | Italy | Japan | China | Other | Total |
| Galveston_ | 1,47928,982 | ----- | ----- | --.-- | $\begin{array}{r} 82 \\ 1,847 \\ 961 \end{array}$ | 268 | 1,395 | 1,56132,492 |
| Houston--.-- |  |  |  |  |  |  |  |  |
| New Orleans. | 1,2923 | ---- | ----- | ---- |  | ----- |  | $\begin{array}{r} 3.253 \\ 3 \\ 92 \end{array}$ |
| Mortolk.-.--- |  |  |  |  |  |  | $-105$ |  |
| Los Angeles.-. | 300 |  |  |  |  |  |  |  |
| Total_-----Total 1939---Total 1938 | 32,148 | ---- | ---- | --- | 12,945 | 268 | 2,500 | 47,861 |
|  | $\begin{aligned} & \mathbf{9 5 , 5 9 1} \\ & \mathbf{3 7 , 2 8 0} \end{aligned}$ | $\begin{aligned} & 45,813 \\ & 29,387 \end{aligned}$ | $\begin{aligned} & 37.257 \\ & 61.616 \end{aligned}$ | $\begin{aligned} & 18,768 \\ & 28,205 \end{aligned}$ | $\begin{aligned} & 35,573 \\ & 72,000 \end{aligned}$ | 1,831 181 | $\begin{aligned} & \hline 50.721 \\ & 40,646 \end{aligned}$ | $\begin{array}{r} 285,554 \\ 269,315 \end{array}$ |
|  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Aug. 30 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | France | Germany | Other Foreign | Coastuise | Total |  |
| Galveston_ | 800 |  |  |  | 2,500 | 3,300 | 674,726 |
| Houston | 5.002 |  |  | 2.379 |  | 3,039 | 661,106 |
| New Orleans | 5,000 |  |  |  | 7,000 | 12,000 | 514,084 |
| Charleston. |  |  |  |  |  |  | 21,658 |
| Mobile- |  |  |  |  |  |  | 61,765 |
| Norfolk-1.-.- |  |  |  |  |  |  | 31,873 242,896 |
|  |  |  |  |  |  |  |  |
| Total 1940 | 6,422 |  |  | 2,379 | 9,538 | 18,339 | 2,325,696 |
| Total 1939.--- | 14,682 | 3.134 | 5,912 | 14,388 | 1.503 | 39,619 | 1,949.133 |
| Total 1938 | 2.957 | 1,680 | 3.677 | 18,383 | 2,530 | 29,227 | 2.325.683 |

Speculation in cotton for future delivery during the past week was relatively light, with prices ruling generally within a narrow range. Hedge selling was comparatively small. Southeastern advices indicated that raisers would generally hold cotion to obtain prices equal to or higher than levels obtainable from the Government through the loan program. Sonthern spot markets continue quiet.
On the 24 th inst. prices closed 1 to 3 points net higher Stability in the cotton futures market today reflected lightness of Southern hedge selling and a moderate demand from trade and local sources. The opening range was unchanged to 1 point lower, with mill price fixing and spot house buying absorbing Southern and a few foreign offerings. Selling from abroad was noticeably lighter following the liquidation of Friday. Although Bombay continued to ease, little or po selling was received from that source. Two factors tended to account for the market steadiness. One was the fact that Friday's decline had carried the market down to levels for near months at which trade sources were more willing to fix prices on raw cotton commitments. Observers saw more signs of buying orders from such sources on a scale down. At the same time hedging was considered unusually light for a Saturday, when spot houses usually have such selling orders to execute in anticipation of weekend receipts. Sales of spot cotton for the week at the 10 designated spot markets were 62,059 bales, compared with 39,593 bales a week earlier, and 145,831 bales a year ago. On the 26 th inst. prices closed 2 points up to unchanged. In the absence of any new factors, cotton futures continued to fluctuate within a narrow range, prices starding about 2 points lower during the early afternoon. The opening was irregular, but steady, 2 points lower to 2 points higher. Liverpool was somewhat lower, while Bombay was observing a holiday. Offerings were by the South and spot firms while the early buyers originated with the trade and local operators. Commission houses were buyers of Mar. and May contracts. Memphis was reported a seller of hedges in Dec. Spot houses also were sellers. Little change in the character of the trading was noted during the forenoon and prices held in a groove of 1 to 4 points. Around midday they were unchanged to 2 points net lower and trading was quiet. Occasional hedge sales were made in Oct. as well as Dec. Buying to fix prices afforded the chief support. Nothing more was heard of the proposal to resume the export subsidy on raw cotton as advocated by some cotton interests. A Liverpool cable today said that traders over there were inclined to doubt whether an export subsidy on raw cotton would be advantageous under existing conditions. On the 27th inst. prices closed 3 to 7 points net lower. The cotton futures market remained in a rut. Trade calling was sufficient to absorb hedge selling and hold prices steady, the market during early afternoon standing unchanged to three points lower in small trading. The opening range was 1 to 3 points net lower under hedge sales and local selling. Traders sold July but bought Dec. and Mar. contracts against those sales. Later in the forenoon foreign selling, originating in Bombay, weighed on the May position. It was absorbed by trade interests and local operators. Around noon price fixing in Oct. caused that month to show relative firmness. It stood about a point higher, while forward positions were 2 to 3 points lower under foreign selling and hedge selling and hedge offerings. The undertone of the market was steady. Reports from Texas were to the effect that cotton was being marketed at gins, but from other points came information that agitation for a holding movement was in progress. Sales of spot cotton continue small, probably because the crop is late. On the 28 th inst. prices closed 2 to 9 points net higher. The opening lange was 2 points lower to 1 point higher, but the market soon developed a steadier tone after the first scattering hedging orders, attributed to new crop American and South American cotton, had been absorbed. Spot houses had buying orders to execute in the Oct. and Dec. deliveries, which were credited to price fixing for trade accounts. Liverpool also bought here moderately during the first hour. Advances in the English market followed a rise in Egyptian futures at Liverpool, due to apprehension over shipping conditions in the Mediterranean and Egyptian Cabinet difficulties. Other firmness was derived from reports of a better spot demand for Belgian Congo raw cotton, following rumors that the British Government had purchased that crop. Liverpool premiums over New York, which had been narrowing, widened by as much as $\$ 1$ a bale today. Sales of spot cotton amounted to 10,633 bales, compared with 27,616 last year.
On the 29 th inst. prices closed unchanged to 2 points hicher. The cotton market held on an even keel, prices during early afternoon standing unchanged to 3 points
lewer. Trade calling absorbed moderate hedge sales. The market was firm at the opening, with initial prices 1 to 3 points net higher. The early buying came from mills, which focused their interest on the later months; local traders and wire houses also manifested interest in these deliveries. Offerings emanated from the South, spot firms and commission houses. Trading was rather quiet. After the early orders had been executed the market turned irregular, standing 2 points higher to 2 points lower around midday. Most of the activity during the forenoon centered on October and December, with spot honses trading on both sides of the market. Some bought October and sold December against it. Sales of spot cotton in the South continue to run well behind those of a year ago. Sales in 12 designated Southern spot markets yesterday totaled only 10,633 bales, compared with 27,616 bales a ycar ago.
Today prices closed 6 to 3 points net higher. In the best market this week cotton futures adrances 3 to 7 points, with the aid of trade and mill buying, supplemented by New Orleans support. The opening was 2 to 3 points lower in light trading, with nearby contracts relatively firm. Offerings consisted of hedge sales, chiefly executed in December and March positions. The trade, local operators and commission houses were on the buying side of the market. The tone of the market continued easy during the forenoon, although not weak. On the contrary, prices showed a tendency to firmness around midday, especially in near months. October movel up to 9.25 c . on trade pricefixing and covering. Offerings were limited. Apparently the cotton loan is having the tendency to hold up cotton. Only about a half of all the cotton so far ginned in the Southeastern States is coming on the market. In the meanwhile the movement of cotton continues behind schedule owing to the lateness of the cron. No large-scale movement is expected until mid-September.
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 following table gives premiums and discounts for grade and staple in relation to the grade, Basis Middling 15-16 inch, established for deliveries on contract on Sept .6. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture, and staple premiums and discounts represent full discount for $7 / 8$ inch and $29-32$ inch staple and $75 \%$ of the average premiums over 15-16 inch cotton at the 10 markets on Aug. 29.

|  | ${ }_{\text {Inch }}$ | $\underset{\text { Inch }}{29.32}$ | $\underbrace{\text { 15-16 }}_{\text {Inch }}$ | $\begin{gathered} 31-32 \\ \text { Inch } \end{gathered}$ | $\begin{aligned} & 1 \text { Inch } \\ & \text { and Up } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Middling Falr- ${ }_{\text {Strict }}$ Good Middilin | . 36 on | . 45 on on | . 44 on | . 80 on | ${ }^{.66}$ on ${ }^{\text {on }}$ |
| Good Middling | . 25 on | . 33 on | . 43 on | . 49 on | . 51 |
| Strict Middl | . 12 on | . 20 on | 29 on | . 36 on | . 43 on |
| Middlling | . 19 oft | . 10 off | Basis | . 06 on | . 14 on |
| Strict Low Middulin |  |  |  |  |  |
|  | 1.24 oft | 1.16 off | 1:09 oft | 1.05 off | off |
| Good Middlling. | .25 |  | . 43 on | 49 on | . 55 on |
| Strict Middung | ${ }^{12}$ on | . 20 on | Even |  | . 14.0 on |
| Strict Low Mīã | . 68 oft | . 610 off | ¢ 52 | . 47 |  |
| Low Middling. | 1.24 oft | 1.16 otf | 1.09 off | 1.05 off | 1.00 off |
| Good Midding |  |  |  |  |  |
| Striet Middiling | oft | . 17 oft | . 08 of | . 02 off | 04 on |
| aMiddling.... | . 80 oft | . 73 otf | . 64 off | . 59 off | 53 otf |

## ulture establishes a ty pe for such grade

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Auๆ. } 24 \end{aligned}$ | $\begin{aligned} & \text { Mondqy } \\ & \text { Aug. } 26 \end{aligned}$ | Tuesday | Wednestay Aug. 28 | $\begin{aligned} & \text { Thursday } \\ & \text { Aug. } 29 \end{aligned}$ | $\begin{aligned} & \text { Friday } \\ & \text { Auf. } 30 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Sept. (1940) }}$ |  |  |  |  |  |  |
| $\xrightarrow{\text { Canase. }}$ Cosing. | 9.19n | 9.20n | $9.17 n$ | $9.26 n$ | 9.30 | 9.3 |
| Range.. | 9.16-9.19 | 9.17-9.20 | 9.17-9.22 | 9.17-9.22 | 9.20-9.24 | 9.21-9.30 |
| Nor.- |  |  |  |  |  |  |
| ${ }_{\text {Range- }}$ | $9.17 n$ | $9.19 n$ | $9.15 n$ | $9.19 n$ | $9.20 n$ | $9.26 n$ |
| Range .- | 9.14-9.18 | 9.14-9.18 | 9.13-9.19 | 9.14-9.18 | 9.15-9.20 | 9.15-9.24 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| - |  |  |  | $9.08 n$ | 9.08n | $9.13 n$ |
| ${ }_{\text {Range-- }}^{\text {Closing }}$ | 96n | $9.08 n$ | $9.02 n$ | $9.05 n$ | 9.06 | $9.11 n$ |
| Mar-- |  |  |  |  |  |  |
| $\xrightarrow{\text { Ranke }}$ Closing. | ${ }_{9}^{9.064}$ |  | ${ }_{9}^{9.00}-9.08$ | ${ }_{9.02}^{9.00-9.03}$ | 99.04-9.04 | ${ }_{9}^{9.091-9.09}$ |
| pril- |  |  |  |  |  |  |
| Closing: | 8.97n | $8.98 n$ | 8.91n | 8.94n | 8.95n | 9.00 |
| ${ }_{\text {Range }}$.- | 8.86-8.90 | 8.87-8. | 8.83-8.90 | 8.82-8 | 8.83-8.88 | 8.85-8.93 |
| Closing. | 8.89 | 8.90 | 8.83 | 8.86 | 8.87-8.88 | 8.91 |
| Range-- |  |  |  |  |  |  |
| Closing . | 8:79n | $8.80 n$ | 8.72n | $8.75 n$ | 8.76 | 8.80 |
| Range_- Closing- | $\begin{aligned} & 8.66-8.70 \\ & 8.69 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} 8.67-8.69 \\ 8.69 \end{array}$ | $\begin{aligned} & 8.65-8.68 \\ & 8.62 n \end{aligned}$ | $\begin{aligned} & 8.63-8.76 \\ & { }_{8.64 n} \end{aligned}$ | $\begin{aligned} & 8.62-8.66 \\ & 8.66 \end{aligned}$ | ${ }_{8.69}^{8.63-8.71}$ |
| A uo.- |  |  |  |  |  |  |
| Closing. |  |  |  |  |  |  |

Range for future prices at New York for the week ended Aug. 33, 1940, and since trading began on each option:

| option for- | Ranje for Week |  | Range Since Beginntng of Option |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8.98 June 14 | O June 141940 |
| October-- | 9.16 Aug. 24 | $9.30^{-7 u g}$. 30 | 8.25 Nov. 11939 | 10.29 Apr. 171940 |
| November- | 9.13 Aug. 27 | 9.24 Aug. 30 | 8.33 June 6 1970 | 10.18 A Apr. ${ }^{17} 171940$ |
| January ${ }^{1941}$ | 9.02 Aug. 28 | 28 | 8.26 June 61940 | 10.14 Apr. 171940 |
| $\xrightarrow{\text { February }}$ March_ | 9.00 Aug. 27 | ${ }_{9.09}$ Aug. 30 | $8.10{ }^{-109} 181940$ | 10.088 Apr. 1771970 |
| ${ }_{\text {May }}$ | 8.82 Aug. 28 | 8.93 Aug. 30 | 8.00 May 181940 |  |
|  | 8.62 Aug. 29 |  |  | 8.89 Aug ${ }^{-12} 194$ |
| Aurust | 82 | 析 |  |  |

New York Quotations for 32 Years
The quotations for middling upland at New York on Aug. 30 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:


Volume of Sales for Future Delivery-The Commoaity 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.


The Visible Supply of Cotton-Due to war conditions cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Alexandria and the spot prices at Liverpool:
Aup. 30-
Miock in Alexandria Egypt-....
Middling upland, Liverpool

| 1940 | 1939 | 1938 | ${ }^{1937}$ |
| :---: | :---: | :---: | :---: |
| 192.000 8.23 d | 151.000 $5.71 d$. | 268.000 4.85 d | 76,000 5.56 d |
| 15.07 d | 8.50 d . |  |  |

 C. P. Oomra, No. 1 staple, super-
fine, Liverpool- 6.47d. $\quad 4.80 \mathrm{~d} . \quad$ 3.95d. 4.90 d .

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:


| In Sioht and Spinners* Week | Since <br> Aug. 1 | Week | $\begin{aligned} & 39 \\ & \text { Since } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Receipts at ports to Aug. 30..._111,232 | 351.079 | 196,344 | 546,654 |
| Net overland to Aug. $30 \ldots \ldots 3.284$ | 14,421 | 120.204 | 31,245 |
| Southern consumption to Aug. 0 -110,000 | 474,000 | 120,000 | 560,000 |
| Total marketed.........-- --. 224,516 | 839.500 | 316,548 | 1,137,899 |
| Interior stocks in excess........-* *6,591 | *71,806 | 18,163 | *2,913 |
| Came into sight during week.--217,925 |  | 334,711 |  |
| Total in sight Aug. 30 | 767,694 |  | 1,134,986 |
| North, spinn's' takings to Aug. 30 55,451 | 174,217 | 23,681 | 100,553 |

## * Decrease.

Movement into sight in previous years:
Week-938-Sept.
937-Sept.
936-Sept.

Bales 1 Since Aug. 1 $\begin{array}{r}\text { Bales } \\ -\quad-\quad 892,603 \\ \hline \ldots-1.514,912\end{array}$

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 Aug. 30, 1940 |  |  |  | Movement to Sept. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { Aug. } \\ 30 . \end{gathered}$ | Receipts |  | $\left\|\begin{array}{l} \text { Shtp- } \\ \text { ments } \\ \text { Week } \end{array}\right\|$ | Stocks$28$ |
|  | Week | eason |  |  | Week | Season |  |  |
| Ala., Birm'a |  | 2 |  | 13.285 | 44 |  | 1,158 |  |
| Eufaula | 1.997 | 6.544 | 187 676 | +6,501 | 244 |  |  | 8,167 |
| Montgom ${ }^{\text {a }}$ | ${ }^{1,963}$ | 807 | 777 | 47,382 | ${ }_{238}$ | 1,269 | 1.977 | 65,738 |
| Ark., Blythev. |  | 318 | 2,667 | 92,122 | 8 | 37 | 230 | 153,91 |
| Forest City |  |  |  | 24,543 | 19 | 59 | 501 | 45,868 |
| Helena. | 229 | 274 | 792 | 30,793 | 100 | 151 | 500 | 46,038 |
| норе.. |  |  | 50 | 29.018 | 314 | 357 |  | 46,893 |
| Jonesboro-- |  | 15 | 41 | 22,578 |  | 1 | 10. | 33,926 |
| Little Roek | 117 | 980 | 134 | 115,491 |  | 5,701 | 1,098 | 144,974 |
| Newport |  | 12 | 26 | 20,155 |  |  | 58 | 36,728 |
| Pine Bluft | 14 | 89 | 71 | 59,204 | 48 | 1,253 | 665 | 93,884 |
| Walnut Rge |  | 17 | 70 | 28,633 |  |  | 231 | 38,838 |
| Ga., Albany -- | ${ }^{204}$ | 872 | 99 | 10,384 | 152 | 737 | 195 | 11,631 |
| Athens. | 12 | 00 | 92 | 28,356 | 100 | 206 | 100 | 25,355 |
| Atlanta.- | 1,319 | 6,542 | 1,679 | 91,857 | 968 | 3,950 | 1,532 | 70,789 |
| Augusta | 3,722 | 8.500 | 2,912 | 111,649 | 6,881 | 14,558 | 1,845 | 121,886 |
| Columbus | 500 | 1,800 | 300 | 30,400 | 100 | 1,500 | 200 | 31,800 |
| Macon | 653 | 2,613 | 14 | 28,221 | 436 | 1,537 | 718 | 23,572 |
| Rome |  |  | 250 | 34,976 | 10 | 10 | 75 | 32,350 |
| La., Sbreved't |  | 741 |  | 54,310 | 7,650 | 12,230 | 2,029 | 79,729 |
| Miss., Cliarksd | 147 | 1,102 | 439 | 29,056 | 2,149 | 5,965 | 587 | 48,806 |
| Columbus |  | 57 | 505 | 22,073 |  | 446 | 565 | 29,653 |
| Greenwood | ${ }_{34}^{96}$ | ${ }^{864}$ | 456 | 44,503 | 7,574 | 10,010 | 784 | 65,417 |
| Jackson | 34 | 396 | 156 | 11,431 | 720 | 1,128 | 261 | 17,374 |
| Natchez. |  |  | 137 | 11,798 |  | 51 | 65 | 15,311 |
| Vicksburg. |  | 200 | 116 | 11,684 | 81 | 81 | 218 | 14,892 |
| Yazoo City |  | 23 | 455 | 26,647 | 1,700 | 2,082 | 313 | 39,069 |
| Mo., St. Louis | 1,895 | 11,293 | 1,918 | 4,432 | 3,190 | 14,355 | 3,243 | 1,999 |
| N.C.C.Gr'boro | 17 | 306 | 136 | 639 | 110 | 311 | 260 | 1,043 |
| 15 towns* |  | 2,101 | 467 | 146,229 | 508 | 1,285 | 1,033 | 249,197 |
| E. C., Gr'ville | 2,649 | 10,226 | 2,786 | 71,886 | 3,613 | 12,774 | 1,469 | 58,270 |
| Tenn., Mem's | 16,754 | 88,137 | 20,567 | 458,373 | 23,344 | 113,998 | 26,819 | 545,066 |
| Texas, Abliene Austin | 285 | 379 |  | 8,816 |  | 16 |  | 12,510 |
| Brenham | 655 | 739 | 415 | 1,342 | ${ }_{2} 132$ | 1,852 | 42 | 4,425 $\mathbf{3} 988$ |
| Dallas. | 130 | 903 | 434 | 26,917 | 3,414 | 5,644 | 1,523 | 40,855 |
| Parle |  | 19 |  | 16,640 | 3,801 | 4,546 | 1,909 | 40,822 |
| Robstown_ | 614 | 1,171 | 288 | 1,315 | 766 | 4,963 | 1,261 | 2,863 |
| San Marcos | 861 292 | 1,415 | 298 | 1,863 | ${ }_{738}^{380}$ | 588 | 280 | 2,225 |
| $\begin{aligned} & \text { Texarkana } \\ & \text { Waco } \end{aligned}$ | 292 <br> 460 | 532 <br> 1,637 | 526 | 19,086 11,417 | 736 4,637 | $\begin{array}{r}797 \\ 7,168 \\ \hline\end{array}$ | $\begin{array}{r}1211 \\ 2,952 \\ \hline\end{array}$ | 35,320 19,833 |

 * Includes the combined totals of 15 towns in Oklahoma

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern principal cotton markets for each day of the week:

| $\begin{gathered} \text { Week Ended } \\ \text { Aug. } \mathbf{3 0} \end{gathered}$ | Closing Quotations for M Mddling Cotton on- |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuestay |  | Wednesday |  | Thursday |  | Friday |  |
|  | In.  <br> In. In-16. <br> In.  | $\begin{array}{c\|c\|} \hline 1 / 8-16 \\ 1 n . & 1 n . \\ \hline \end{array}$ |  | $\left\|\begin{array}{c} 15-16 \\ I n . \end{array}\right\|$ | $\begin{gathered} \text { y/7 } \\ \text { in. } \end{gathered}$ | $\left\|\begin{array}{c} 15-16 \\ 1 n . \end{array}\right\|$ | $\begin{gathered} 1 / 8 \\ { }^{1 n} . \end{gathered} 1^{1}$ | $\left\|\begin{array}{c} 15-16 \\ \ln . \end{array}\right\|$ |  | $\begin{aligned} & 5-16 \\ & \text { In. } \end{aligned}$ |
| Galveston. | 9.099 .29 |  | 9.07 | 9.27 | 9.11 | 9.31 | 9. | 9.33 | 9.19 | , |
| New Orleans | 9.50 9.70 <br> 9.34 9.44 | 9.50 9.70 | 9.45 | ${ }_{9}^{9.65}$ | 9.45 | ${ }_{9}^{9.65}$ | ${ }_{9} 9.45$ | ${ }_{9}^{9.65}$ | ${ }_{9.45}^{9.4}$ | ${ }_{9.65}^{9.39}$ |
| Savannah | 9.34 9.54 9.69 | 9.20 9.55 9.70 | ${ }_{9}^{9.52}$ | ${ }_{9}^{9.42}$ | 9.22 9.57 | 9.47 9 | ${ }_{9.58}^{9.23}$ | 9.48 9 | ${ }_{9.64}^{9.19}$ |  |
| Norfolk | 9.70 9.85 | 9.60 9.75 | 9.55 | 9.70 | 9.60 | 9.75 | ${ }_{9.60}$ | ${ }_{9.75}$ | 9.65 |  |
| Montgomery. | 9.40  <br> 9.54 9.50 |  | 9.40 | 9.50 | 9.40 | 9.50 | 9.40 | 9.50 | 9.40 | 9.50 |
| Augusta...- | 9.64 9.79 <br> 9.90 10.10 | 9.85 9.80 <br> 9.90 10 | ${ }_{97}^{9.62}$ | 9.77 9.95 | ${ }_{9}^{9.86}$ | 9.81 | 9.63 | 9.83 | 9.74 |  |
| Hemiston. | 9.90 <br> 9.50 <br> 9.70 |  |  |  | 9.75 9.10 | 9.95 9.30 | 9.75 9.10 | 9.95 9.30 | 9.75 9.15 |  |
| Little Rock.- | 9.7510 .05 | 9.7510 .05 | 9.60 | 9.90 | ${ }_{9.60}$ | 9.90 |  |  |  |  |
| D | $8.72{ }^{8.92}$ | 8.738 .93 | 8.69 | 8.89 | 8.73 | 8.33 | 8.75 | 8.95 | 8.81 | 9.01 |

New Orleans Contract Market - The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Statatat |  |  | Wathesavi | Thurstay |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ${ }_{9}^{9.192}$ | ${ }_{0}^{2.240 .29 .25 a}$ | ${ }_{9.277}^{9.3}$ |
| Sinder | 9.080.0.09a | 9,092 | ${ }_{\text {a }}^{\text {9.04b }}$ |  |  |  |
|  | cose |  |  | ${ }_{88,787}^{8.87}$ |  | 5a |
| Sitione | $\substack{\text { culuet } \\ \text { gieady }}$ |  | coued | $\substack{\text { gulue } \\ \text { Suedt }}$ |  |  |

Cotton Ginned from Crop of 1940 Prior to Aug. 16The census report issued on Aug. 23, compiled from the individual returns of the ginners, shows 169,420 running bales of cotton (counting round as half bales and excluding linters) ginned from the crop of 1940 prior to Aug. 16, compared with 357,197 bales from the crop of 1939 and 314,616 bales from the crop of 1938. Below is the report in full:

Number of bales of cotton ginned from the growth Aug. 16. 1940 , and of cotton ginned from the growth of 1940 prior to 1939 and 1938.

| State | Running Bales-(Counting Round as Half Bales and Excluding Linters) |  |  |
| :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 |
| Alabama | 836 | 163 | 5,098 |
| Arizona | ${ }_{247}^{599}$ | ${ }_{125}^{330}$ | 4,343 |
| Georgia. | 1,442 | 23,697 | 1,209 15,006 |
| Texas | 166,221 | 324,550 | 285,615 |
| All other States | 75 | 8,332 | 3,345 |
| United States. | *169,420 | *357,197 | *314,616 |

* Includes 32,187 bsles of the crop of 1940 ginned prior to Aug. 1 which was counted in the supply for the season
bales of the crops of 1939 and 1938 .
The statistics for 1940 in this report are subject to revision when checked CON CONSUMPTION, STOCKS, IMPORTS, AND EXPORTS-UNITED
Cotton consumed during the month of July, 1940, amounted to 597,850 bales. Cotton on hand in consuming establishments on July 31 , was The number of active consuming cotton spindles for the month was 21 , 916,700. The total imports for the month of July, 1940 , were 18,254 bales WORLD STATISTICS
The estimated world's production of commercial cotton, exclusive of
linters, grown in 1939 as compiled from various sources was 27.987000 bales, counting American in running bales and foreign in bales 987.000 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ended July 31, 1939, was $27,748,000$ bales The total number
Cotton Futures Speculative Limits Are Set by CEA -Daily trading and net position limits of 30,000 bales in speculative cotton futures transactions were announced on Aug. 28 by the Commodity Exchange Commission to be effective Sept. 5. The Commission consists of the Secretary of Agriculture, the Secretary of Commerce, and the Attorney General. The order will not affect market positions acquired in good faith prior to the effective date, J. M. Mehl, Chief of the Commodity Exchange Administration, stated. The announcement added:
The limits of 30,000 bales on speculative transactions in any one future
as the maximum amount of cotton which any person may buy or sell during any one business day or which any person may hold or control were estabany one business day or which any person may hold or control were estab
lished in order to prevent excessive speculation in cotton futures.
These limits upon daily trading and position are not applicable to bona These limits upon daily trading and position are not applicable to bona fide hedging transactions nor, except during the delivery month, to straddle
operations. The restriction upon straddle trades and positions in the operations. The restriction upon straddle trades and positions in the
delivery month is expected to bee erfective in preventing artificial price
distortion between futures resulting from concentrated holdings in the distortion bet
near month.
near month.
These limits do not affect any provisions of the Commodity Exchange Act relating to manipulation or corners nor do they relieve any contract market from its responsibility to prevent manipulations and corners. The Commission's order, issued under authority of Section 4a of the
Commodity Exchange Act, follows extensive public hearings held in

Rates of Payment Increased on Exports of Cotton Products-The Department of Agriculture announced on Aug. 23 increases in the rates of payment, effective at 12:01 a. m. EST Aug. 26 on exportation of cotton products. They apply to cotton products sold or contracted for sale to foreign markets on or acter that date. The new rates of payment on cotton products, says the Department, together with the rates which have been in effect since Jan. 30 under the export program and which apply to cotton products sold before Aug. 26 are as follows (in cents per pound net weight):
Class of Cotton Products-
A. Card strips, comber was
New Old
Rate

. Picker laps, sliver laps, ribbon laps, siliver, roving, batting, and
mattress felts made wholly of unused cotton, card strips, or

D. Coated products including rubber-...........................................................
$3.00 \quad 0.80$
$\begin{array}{llll}\text { Coated products, Including rubber coated and rubberzied products } & 3.30 & 0.90\end{array}$ buckram, crinoline (provided that such coated and rubberzied products, buckram, and crinoline, other than articles manucontaining $20 \%$ or more of rubber by weight, and articles
 fabrics less than 10 yards in length), absorbent cotton, and
elastic containing less than $20 \%$ of rubber by weight F. Articles manufactured from fabrics (other than buckram, crinoline,
coated fabrics, or elastic containing $20 \%$ or more of rubber coated fabrics, or elastic containing $20 \%$ or more of rubber
by weight a mixture of cotton and other fibers (except fabrics less than Costed products including rubber costed and rubberized prod ucts, buckram, and crinoline (but not including articles manufactured therefrom), less than 10 yards in length.............
I. Fabrics (excluding buckram, crinoline, and coated fabrics less


* Rate applied also to short length fabrics.

In announcing the increases in the rates of payment on exports of cotton products, Department of Agriculture officials said that while no payment from funds now available will be made on exports of raw cotton, continued efforts will be made to expand further the domestic outlets. The rate of payment on raw cotton exports bas been zero since Jan. 30: this was reported in our issue of Feb. 3, 1940, page 864. Almost all the continental European market is now closed to American exports of cotton and Great Britain now closed to American exports of cotton and Great Britain is buying un.

Returns by Telegraph-Telegraphic advices to us this evening indicate that in the northwest portion of Texas a great improvement in cotton has been noted. Picking is
showing some good progress. As a whole cotton has made good progress in nearly all of the cotton belt.


| Rain | Rainfall |  | Thermometer- Mean |  |
| :---: | :---: | :---: | :---: | :---: |
| Days | 1 nches | High |  |  |
|  | dry 0.04 |  | 54 | 75 |
| 3 | dry 0.57 | 97 | 64 | 81 |
| 3 | 1.36 | 98 | 66 | 82 |
|  | dry | 96 | 74 | 85 |
| - | dry 0.09 | 99 | 74 | 87 |
|  | dry 0.09 | 99 | 66 | 83 |
| 1 | 0.11 | 96 | 67 | 82 |
|  | 1.51 | 98 | 61 | 80 |
| 2 | 1.09 | 103 | 62 | 83 |
|  | dry | 98 | 59 | 79 |
|  | dry 4.03 | 104 93 | 70 | 87 |
| 2 | 4.03 1.52 | 93 98 | 65 | 80. |
| 2. | 0.43 | 103 | 63 | 83 |
|  | 0.05 | 95 | 65 | 80 |
| 1 | 0.07 | 92 | 42 | 67 |
|  | 0.58 | 93 | 62 | 78 |
| 2 | 0.37 | 94 | 72 | 85 |
| 1 | 3.22 | 95 | 66 | 85 |
|  | 0.27 | 96 | 67 | 82 |
|  | 0.28 | 92 | 69 | 81 |
| 2 | dry 0.47 | 94 | 68 | 81 |
| 2 | 0.10 | 92 | 70 | 81 |
| 6 | 1.01 | 89 | 72 | 81 |
| 5 | 2.41 | 92 | 73 | 83 |
| 5 | 2.18 | 96 | 71 | 84 |
|  | 0.71 | 96 | 64 | 81 |
| 2 | 0.37 | 94 | 68 | 81 |
| 1 | 0.08 | 95 | 68 | 82 |
|  | 0.16 | 90 | 74 | 82 |
| 2 | 0.52 | 94 | 67 | 81 |
|  | dry | 92 | 67 | 80 |
|  | 0.15 1.86 | 91 | 66 | 79 |
| 2 | 0.55 | 93 | 60 | 77 |

The following statement has also been received by telegraph, showing the heights of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:



|  |  |
| :---: | :---: |
| Aug. | 30,1940 |
| Feet. | Sept. 1,1939 |
| 2.9 | Feet |
| 5.8 | 2.0 |
| 9.6 | 7.0 |
| 7.0 | 9.2 |
| 6.7 | 2.4 |
|  | 4.3 |

Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:

| Week End. | Receipts at Ports |  |  | Stocks at Interior Towns |  |  | Recetpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| $\begin{gathered} \text { May } \\ 31 . \end{gathered}$ | 30,472 | 17,870 | 17,425 | 2256,647 | 2635,929 | 2167,585 | Nil | Nil | Nil |
| June |  |  |  |  | 2600,639 | 2138,496 |  |  |  |
| 14. | 32,919 | 23,331 | 27,019 | 2190,925 | 2570,117 | 2119.305 | 3,658 | N11 | 7,966 |
| 21. | 25,190 | 36,239 | 24,113 | 2152,669 | 2541,961 | 2100,775 | N! | 8,083 | 5,532 |
| 28. | 40,690 | 26,909 | 22,893 | 2100,527 | 2512,019 | 2081,164 | Nil | Nil | 3,282 |
| $\begin{gathered} \text { July } \\ 5 \end{gathered}$ | 27,653 | 26,363 | 17,684 | 2061,441 | 2490,599 | 2053,520 | NII |  |  |
| 12. | 19,555 | 33,685 | 32.676 | 2034,995 | 2462,476 | 2024,282 | Nil | 5,562 | 3,438 |
| 19. | 19,881 | 58,075 | 43,924 | 2013,138 | 2444,446 | 1997,556 | NII | 40,045 | 17.198 |
| 26. | 21,723 | 73,527 | 53,593 | 1980,272 | 2434,289 | 1978,400 | NII | 63,370 | 44.437 |
| Aug. | 64,962 | 73,404 | 49,379 | 1954.131 | 2441,606 | 1951,616 | 38.821 | 80.721 | 22,595 |
| 9. | 60,375 | 72,192 | 51,885 | 1925. 0 | 2434,071 | 1933.484 | 81.849 | 64.657 | 33.753 |
| 16 | 78,606 | 101,982 | 73,033 | 1910,674 | 2417,522 | 1927,836 | ${ }_{74}^{63,675}$ |  | 67,385 83,722 |
| 23. | 911740 | 140,844 | 78,102 | 1893,294 | 2408.973 | 1922,216 | 74,360 11,232 | 132, ${ }^{1395}$ | $\begin{array}{r}83,722 \\ 214,507 \\ \hline\end{array}$ |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 285,864 bales; in 1939 they were 543,741 bales, and in 1938 were 370,155 bales. (2) That, although the receipts at the outports the past week were 111,232 bales, the actual movement from plantations was 104,641 bales, stock at interior towns having decreased 6,591 bales during the week.

Alexandria Receipts and Shipments

| Alexandria, Egypt, Aug. 29 | 1940 |  | 1939 |  | 1938 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week. Since Aug. 1 | 9,000 |  | $\begin{array}{r} 8,000 \\ 57,565 \\ \hline \end{array}$ |  | 15,00026,421 |  |
|  | This <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | This <br> Week | Since Aug. 1 | This Week | Since Aug. 1 |
| Exports (bales) - <br> To Liverpool <br> To Manchester, \&c | $\begin{array}{r} 2-00 \\ 3.000 \\ 11,000 \\ \hline \end{array}$ | $\begin{array}{r} 5,000 \\ 18,000 \end{array}$ | 10,800 | $\begin{array}{r} 2,814 \\ 7,405 \\ 44,421 \\ \mathbf{1 , 4 8 1} \end{array}$ | $\begin{array}{r}2,600 \\ 1,900 \\ 13,250 \\ \hline\end{array}$ | $\begin{array}{r} 5,794 \\ 9,842 \\ 46,562 \\ 1,330 \end{array}$ |
| To Continent and India |  |  |  |  |  |  |
| To America.-.-.-...-- |  |  |  |  | $\begin{array}{r}800 \\ \hline\end{array}$ |  |
| Total expor | 14.000. | 23,000 | 10,800 | 56,121 | 19,550 | 63,528 |

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 libs.
This statement shows that the receipts for the week ended Aug. 29 were nil cantars and the foreign shipments 14,000 beles.

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 9,275 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
HOUSTON-

| Bales | NEW ORLEANS- |
| :---: | :---: |
| TO South America |  |



| 865 | To South America |
| :--- | :--- |
| 955 | MOBILE |
| To Great Britain. |  |

$\qquad$ 1,000 To Great Britain_..........................

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.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for foreign markets is imand cloths is steady. Demand for foreign markets is im-
proving. We give prices today below and leave those for previous weeks of this and last year for comparison:


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 | Quiet | Quiet | Moderate demand | Quiet | Quiet |
| Mid. upl'ds |  | 8.16d, | 8.11 d . | 8.14d. | 8.30 d . | 8.23d. |
| $\underset{\substack{\text { Futures, } \\ \text { Market } \\ \text { opened }}}{ }$ |  | Quiet, unchanged to 1 pt . dec. | Quiet, unchanged to 3 pts. dec. | Quiet, unchanged | Steady, 3 to 8 pts. advance | Quiet, 1 to 2 pts advance |
| Market, P. M. |  | Barely st'y 4 to 7 pts. decline | Steady, <br> 1 to 3 pts. advance | Steady, 7 to 12 pts. advance | Quiet but st'y, 2 to 7 pts, adv. | Quiet, 1 to 3 pts decline |

Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { Aug. } \mathbf{2 4} \\ \text { to. } \end{gathered}$ | $\left\|\frac{\text { Sat. }}{\text { Close }}\right\|$ | Mon. |  | Tues. |  | Wed. |  | Thur. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noon | Close | Noon | Close |
| New Contract | d. | ${ }^{4}$. | ${ }^{\text {d }}$ | ${ }_{7}{ }^{\text {d }}$ | ${ }_{7}{ }^{\text {d }}$ | ${ }_{\text {a }}{ }_{7}$. | ${ }_{7.62}$ | ${ }_{\text {a. }}{ }^{\text {7.69 }}$ | ${ }_{7.69}{ }^{\text {d }}$ | ${ }^{\text {d. }} 7.6$ | ${ }_{7.68}^{\text {d. }}$ |
| October, 1940 -- |  | 7.51 | 7.47 | 7.48 | 7.50 |  | 7.36 |  | 7.41 |  | 7.39 |
| December - ${ }^{\text {January, }} 1941$-- | * 1 | 7.17 | 7.14 | 7.15 | 7.15 | 7.18 | 7.25 | 7.31 | 7.30 | 7.30 | 7.28 |
| March. | * 1 | 7.03 | 6.99 | 7.01 | 7.01 | 7.03 | 7.10 | 7.14 | 7.13 | 7.12 | ${ }_{6.11}^{7.11}$ |
| May | * 1 | 6.91 | 6.88 | ${ }^{6.90}$ | ${ }_{6}^{6.90}$ | 6.92 | 6.98 | 7.01 | ${ }_{8.88}$ | 7.00 <br> 8.8 | 6.98 6.85 |
| July | * 1 | 6.79 | 6.76 | 6.78 | 6.78 | 6.81 | 6.85 | 6.88 | 6.88 | 6.87 | 6.85 |

## BREADSTUFFS

Friday Night, Aug. 30, 1940.
Flour-Moderately cooler weather recently has spurred deliveries of wheat flour in the metropolitan area, it was reported. A major expansion in shipments, however, is not reporipated until after Labor Day. Not much new buying of flopated until ally of flour is generally expected for some time, barring any new development in the wheat markets or in world conditions. It is pointed out that the consuming trades are fairly well covered, since substantial bookings in May were supplemented by additional orders just two weeks ago.
Wheat-On the 24th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. net higher. After drifting $1 / 4$ to $3 / 4 \mathrm{c}$. lower early in the session, due to hedging and liquidation of Sept. contracts, wheat prices recovered all the loss and closed fractionally higher Late buying was attributed to mills and also represented lifting of hedges in connection with shipping sales sented 211000 bushels. Hedging was on a small scale totaling 211,000 bushels. Hedging was ont of smaw scale because only a comparatively small amount of new whea is going into commercial channels. Receipts at Minneapolis and Duluth totaled 1,352 cars, compared with 1,224 a week ago and 869 a year ago, but most of tnis was stored and a large percentage is expected to be used as collateral for Government loans. From Wichita, Kan., came the report that receipts are not sufficient to satisfy normal milling demand, with the result that cash wheat premiums have demand, to the point at which some mills are covering advanced to the point at taking care only of immediate flour sales by buying futures, taking care ony the 26 th inst. shipments by purchase of actual grain. On the $26 t h$ inst. prices closed $7 / 8$ to $11 / 2$ c. net higher. Wheat contracts calling for delivery of grain in Dec., 1940, and May, 1941, led an extended rally in the wheat pit today as prices advanced more than a cent a bushel. Buying was attributed to mills lifting hedges as a result of flour business while pit brokers said mill purchases to cover distant requirements also had said been with the market still bogged down by uncertainty well. Whe the war situation stagnation of export business regarding the war situation stagnation of export business except for scattered flour sales to the Orient and Central and South America, dealers are concerned primarily with domestic activity. Hedging was on a small scale due to large quantities of new wheat being held off the market, but there
was enough wheat going into elevator possession to offset the limited speculative and mill buying at times. On the 27 th inst. prices closed $11 / 8$ to $11 / 2 \mathrm{c}$. net higher. The wheat market rallied briskly today in the final hour. Traders reported the upturn was due to a rush to cover commitments by local shorts. Dec. and May wheat touched new highs for the day. Firmness in the Northwest markets and slackening of liquidation caused some of the earlier sellers to cover and wheat advanced as much as $13 / 8 \mathrm{c}$. from the day's low points. Reports of border clashes between Russian and Rumanian troops attracted some attention in the pits. While the immediate trend of the domestic grain markets remained somewhat obscured by the war developments in Europe, many traders were of the opinion that the Government loan program would have a favorable effect upon prices. Preliminary Government tigures on the world wheat crop and carryover placed the latter for this year at $1,375,000,000$ against $1,189,000,000$ in 1939, or a decrease of $186,000,000$ bushels. The 1940 production estimate was $3,970,000,000$ compared with $4,270,000,000$ in 1939 , a decrease of $300,-$ 000,000 bushels. On the 28 th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. net lower. Wheat values rose $5 / 8 \mathrm{c}$. at one stage today to the best level since Aug. 15, but wound up unchanged to $3 / 8 \mathrm{c}$. lower compared with yesterday's finish. Profittaking, which offset buying of mills and local traders, kept the market under pressure most of the session and at times quotations were $1 / 2 \mathrm{c}$. below the previous close. Profittaking was encouraged by the fact that prices are about c. above the year's low of Aug. 16.

On the 29 th inst. prices closed unchanged to $1 / 4 c$. lower. Wheat prices fluctuated within a narrow range of less than 1c. today, bobbing abore and below previous closing levels in accordance with the flow of mill buying, profit-taking and spreading, and closing with small net losses. In the absence of outside speculative interest most dealers were content to permit the market's drift, keeping their own accounts evened up as mach as possible. Leports of pending settlement of the Balkan dispute caused realizing sales by dealers taking advantage of the fact that prices were about $\overline{\mathrm{c}}$. above the season's low. Government figures showing $82,517,510$ bushels of 1940 wheat were under loan as of Aug. 25, confirmed trade belief that granting of loans has been on a large scale. This represented an increase of about $16,000,000$ bushels in seven days, indicating more than 2,000,000 bushels are being "sterilized" daily. Storing of wheat is running about $44 \%$ ahead of a year ago, when $167,000,000$ bushels were put into loans.
Today prices closed $1 \% / 8$ to $13 / 4 \mathrm{c}$. net higher. Wheat prices shot up almost 2c. a bushel today to the best level in more than two weeks. Buying, stimulated by strength in securities and some purchasing of mills, helped to start the upward movement, which gained momentum as previous short sellers covered accounts. Brokers said some traders appar ently were more encouraged by recent European news. The fact that spot wheat prices and Government loan rates are substantially above futures quotations also was cited as a strengthening influence. The Cargill crop report's sugges tion of a possible reduction in estimates of corn production was offset by a Bureau of Agricultural Economics statement which indicated some improvement had occurred. Overnight news indicating that Rumania had submitted to a Balkan pact designed to maintain peace attracted some attention, but dealers were most interested in keeping po sitions evened up for the Labor Day holiday, mindful of the world-shaking events during the same period a year ago. pen interest in wheat tonight was $73,631,000$ bushels.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
No. 2 red.
DAILY CLOSING PRICES OF
 September- $\quad \underset{\text { Sat. Mon. Tues. Wed. Thurs. Frito }}{\text { Dit }}$ Decemb

 daily closing prices of wheat futures in winnipeg October-
December


Corn-On the 24 th inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. corn prices held to a narrow range, but cash handlers received 216 cars and booked 251,000 bushels to arrive,
bringing total bookings for the week to busnels, largest since lor the week to around $1,200,000$ of corn sold by the last Sept. Traders said the volume last week or so is country, showing some pick-up the inasmuch as the only scarcity is at terminal at present. principal terminals received $4,786,000$ bushels this week, compared with $2,974,000$ last week and $2,295,000$ a year ago. On the 26 th inst. prices closed $5 / 8$ to 1 c . net higher. Corn belt rains were welcome but are not expected to have any material effect on the size of the crop. Prices advanced fractionally despite heavy receipts, estimated at 375 cars, the largest in some time. Strength in corn was attributed to good commercial demand as well as the strong premiums quoted for actual grain. On the 27 th inst. prices closed $1 / 4 \mathrm{c}$. lower to 1c. higher. Dec. and May corn touched new high ground, while Sept. backed down fractionally. Corn was $1 / 4 \mathrm{c}$. off to $1 / 4 \mathrm{c}$. higher, Sept. $613 / 4 \mathrm{c}$., Dec. 56 c .

The corn market rallied briskly in the final hour. On the 28th inst. prices closed unchanged to $7 / 8 \mathrm{c}$. higher. Corn dipped $1 / 2$ to $5 / 8 \mathrm{c}$. at one time, but just before the close May contracts led a strong rally, closing almost a cent up. Reports that cold wet weather was delaying maturity in some sections, with the lowa crop 10 to 20 days late, caused some buying. Government plans to erect more steel bins, if necessary, to hold any corn turned over to it with expiration of loans, attracted attention. It indicated that none of the Government-controlled holdover will be dumped on the market. Reports of a higher loan rate for the new crop were regarded as premature. Dealers pointed out, however, that $75 \%$ of the current parity price is about 61c. The average of prices received by farmers at local markets in July was about 63c., compared with 47.8c. in July last year.
On the 29 th inst. prices closed $\% / 8 \mathrm{c}$. lower to $1 / 2 \mathrm{c}$. higher. Although corn belt moisture is helping the crop in some areas, it is keeping stalks green and sappy, delaying maturity in other regions and at the same time adding little to yield. As a result in many localities threat of frost damage in the fall must be considered. Dealers took more than 100,000 bushols of corn to arrive. Today prices closed unchanged to \%isc. net higher. Corn declined fractionally, reflecting large receipts, totaling 320 cars. The Bureau of Agricultural Economics statement that present conditions indicate the 1940 corn loan rate of 61c. may be offered attracted only passing attention. Open interest in corn tonight was $22,878,000$ bushels.
daily closing prices of corn in new york


Oats-On the 24 th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. lower. Shippers sold 35,000 bushles of oats. The oats futures market was dull, but steady. On the 26 th inst. prices closed $3 / 8 \mathrm{c}$. to $1 / 2$ c. net higher. The firmness of oats was influenced largely by the strong action of wheat and corn. On the 27 th inst. prices closed $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. net nigher. Trading in oats was light, but prices were steady to firm Liquidation in the September delivery was in evidence, but offerings were absorbed by Northwest interests against sales of May. On the 28th inst. prices closed $1 / 4 \mathrm{c}$. higher. There was nothing especially noteworthy about the oats futures market. Volume was light, with the undertone firm in sympathy with the strength of corn.

On the 29th inst. prices closed unchanged. Oats trade was quiet though the undertone of the market was steady. Today prices closed $3 / 8$ to $1 / 2$ c. net higher. Oats were steadied by the light movement to market, also the strong showing of the wheat market.
daily closing prices of oats futures in chicago September-
December

## May...-


Sat. Mon MTUR
281/2 Thurs.
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG October--

Rye-On the 24 th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. up. Trading was light and price changes extremely narrow. On the 26 th inst. prices closed $5 / 8 \mathrm{c}$. to $7 / 8 \mathrm{c}$. net higher. The rye futures market closed at about the top levels of the day. The strong action of the wheat and corn markets influenced considerable short covering and some outside demand in the rye futures market, and prices gained sharply towards the close. On the 27 th inst. prices closed $1 / 2 \mathrm{c}$. to $3 / 4$ c. net nigher. Influenced by the news from the Balkans and the resulting strength of the world's wheat markets, rye showed considerable firmness and fair gains at the close. On the 28th inst prices closed $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. net higher. Trading was light, with the undertone firm.
On the 29 th inst. prices closed $9 / 4$ to $7 / 8$ c. net lower. The rye market was weak during most of the session. Spreading operations were largely responsible for the market's depressed state. Today prices closed $7 / 8$ to $3 / 4 \mathrm{c}$. net higher. The firmness of rye was influenced largely by the strong wheat market.
daily closing prices of rye futures in chicago


Volume 151
Closing quotations were as follows:


 Coarse_-_-_-Prices Withdraw
Fancy $1.2-0.3-0.2 \ldots$ Nos.

## GRAIN

 Corn, New York-
No. 2 yellow, all rail $\qquad$ $813 / 4 \quad \begin{aligned} & 40 \text { lbs. feeding. } \\ & \text { Chicago. cash }\end{aligned}$ $\qquad$ 571/2
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:

| Recetpts at- | Flour | Theat | Tn | ats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \text { bbls } 196 \mathrm{lbs} \\ 229,000 \end{array}$ | bush 60 lbs 569,000 | $\begin{gathered} \text { bush } 56 . l b s \\ 1,962.000 \end{gathered}$ | $\begin{gathered} s h 32 \mathrm{lbs} \\ \mathbf{4 3 3 , 0 0 0} \end{gathered}$ | $\begin{array}{r} \text { bush } 56 \mathrm{lbs} \\ 67.000 \end{array}$ | bush 48 lbs 364,000 |
| Minneapo |  | 6,449,000 | 1989,000 | 2,132,000 | 375.000 | 2,344,000 |
| Duluth |  | 3,789,000 | 5,000 | 382,000 | 67,000 | 295,000 616.000 |
| Milwaukee | 13,00 | 210,000 | 497,000 28,000 | 11,000 291.000 | 1,000 | 4,000 |
| Toledo |  | 770 | $\begin{array}{r}1,240,000 \\ \hline\end{array}$ | 297,000 | 3,000 | 33,000 |
| dian |  | 76,000 | 266,000 | 156,000 | 31,000 |  |
| t. Lou | 10 | 134,000 | 168.000 | 114,000 | 16,000 | 8,000 |
| Peoria. |  | 24,000 | 373,000 | 52,000 | 21,000 | 0 |
| Kansas C |  | 123,000 | 195,000 806.000 |  |  |  |
| Omaha-- |  | 138,0 20 | 81,000 | 18,000 |  |  |
|  |  | 99.0 |  |  |  |  |
| Sloux C |  | 32, | 84,000 | 40,000 | 6,000 | 59,000 |
| Tot.wk | 411,000 |  |  | 4,134.000 | 1589,000 |  |
| Same | 441,000 | 15,424,000 | ,0820 | 6.657,000 |  |  |
| Same | 406,000 | 16,481,000 | 3,822,000 | 5,021,00 | 2,025 |  |
| Since $A$ 1940 |  | 55,076,000 | 17,826 | 14,010,000 | 1.951.000 | 13,338,000 |
|  |  | 48,747,000 | 11,230,000 | 19,558,000 | 3,415,000 | 17,762,000 |
|  | 1,620, | 61,278,000 | 17,388,000 | 24,770,0 | 6.228,0 |  |
| Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Aug. 24, 1940, follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Receipts at | Flout | Wheat | Corn | oat | Rye | arley |
|  |  | $\begin{array}{r} \text { bush } 60 \text { lbs } \\ 836,000 \end{array}$ | $\begin{array}{r} \text { bush } 56 \mathrm{lbs} \\ 268.000 \end{array}$ | $\begin{array}{r} \text { bush } 32 \mathrm{lbs} \\ \mathbf{8 , 0 0 0} \end{array}$ | bush 56 | bush 48 lbs 2,000 |
| w |  |  |  | 9,000 |  |  |
| Philadelph |  | 20,000 | 1,000 | 5,000 | ,000 |  |
| Baltimore-- |  | 34,000 | 27,000 | ,000 | ,000 |  |
| New Orl'ns* |  |  | 00 |  |  |  |
| $\begin{gathered} \text { Galveston. } \\ \text { Canadlian } \\ \text { Atl. ports } \end{gathered}$ |  |  |  |  |  |  |
|  |  | 77,000 | 480 |  |  |  |
| 0 |  | 2,837,00 |  | $\begin{array}{r} 55,000 \\ 2,852,000 \end{array}$ | $\begin{array}{l\|r\|} 0 & 8,000 \\ 0 & 1,710,000 \end{array}$ | $\begin{array}{r} 2,000 \\ 1,167,000 \end{array}$ |
| $\begin{aligned} & \text { ince Jan. } \\ & 1940 \end{aligned}$ | 8,077,000 | 85,187,000 | 23,047 |  |  |  |
| $\begin{array}{r} \text { Seek Jon. } \\ \text { Since Jan. } \\ 1939 \ldots . . \end{array}$ | $\begin{array}{r} 291,000 \\ 9,783,000 \end{array}$ | $\begin{array}{r} 2,075,000 \\ 66,947,000 \\ \hline \end{array}$ | $\begin{array}{r} 309,000 \\ 13,306,000 \\ \hline \end{array}$ | $\begin{array}{r} 122,000 \\ 3,372,000 \\ \hline \end{array}$ | $\begin{array}{\|r} 10,000 \\ 0 \\ \hline \end{array}$ | $\begin{array}{c\|r} \hline 244,000 \\ 4,270.000 \end{array}$ |
|  |  |  |  |  |  |  |

 * Receipts do not include

The exports from the several seaboard ports for the week ended Saturday, Aug. 24, and since July 1 are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | $\begin{aligned} & \text { Bushels } \\ & 172,000 \end{aligned}$ | Bushels 26,000 | $\begin{gathered} \text { Barrels } \\ 45,855 \end{gathered}$ | Bushels | Bushels | Bushels |
| Albany. |  | 347,000 |  |  |  |  |
| Boston_- | ${ }_{92}^{33,00}$ |  |  |  |  |  |
| Baltimore--- | 92,000 10 |  | 3.000 | 1,000 |  |  |
| Can. Atl. ports.- | 1,467,000 | 480,000 |  |  |  |  |
| Total week 1940 | 1,874,000 | 853.000 | - 488,855 | 1,000 |  |  |
| Since July 1, 1939 | 17,020,000 | 6,537,000 | 362,955 | 10,000 | 155,000 | 55,000 |
| Total week 1939 | 2,437,000 | 77,000 | 99,529 | 75,000 | 51.000 | 234,000 |
| Since July 1, 1939 | 18,540,000 | 596,000 | 799.627 | 749.000 | 87.000 | .810.000 |

Since.July $1,1939 \quad 18,540,000$ from Canadian ports.
a Export data not available from of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Aug. 24, were as follows:


Note-Bonded grain not included above: Oats-Buffalo, 385,000 bushels; total,
385,000 bushels, against $\mathbf{4 5 , 0 0 0}$ bushels in 1939. Barley-New York, 162,000
 bushels; Buffalo, 890.000 ; Baltimore, 156,000; total 1,208,000 bushels, against none
in 1939. Wheat-New York, $1,242,000$ bushels; New York afloat, 606,000; Boston, n 1939. Wheat-New York, 1,242,000 bushels; New York alloat, $1,084,000$; Portland, $1,211,000$; Chicago, 36,000 ; Buffalo, $6,808.000$; Buffalo aflont, 356,000 ; Duluth, $2,240,000 ;$ Erie, 1,956,000; Albany, 8,047,000; on Canal, 269,000; in transit, rail (United
States), 497,000 ; total, $31,278,000$ bushels, against $6,701,000$ buslees in 1939 . $\begin{array}{ccccc} & \text { Wheat } & \text { Corn } & \text { Oats } & \begin{array}{c}\text { Rye }\end{array} \\ \text { Canadian- Barley }\end{array}$ Lake, bay, river \& seab'ȧ $63,171,000 \quad \cdots \quad 537,000 \quad 326,000 \quad 524,000$



 Total Aug 24, 1940 $-\overline{419,172,000} \overline{25,229,000} \overline{10,417,000} \overline{10,411,000} \overline{12,119,000}$ Total Aug. 17, $1940 \ldots-408,296,000 \quad 24,905,000 \quad 8,882,00010,312,00010,386,000$ Total Aug. 26, $1939 \ldots 244,958,00013,679,00018,697,00010,090,00011,06,00$ Broomhall to the New York Produce Exchange for the week ended Aug. 23 and since July 1, 1940, and July 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Aug. } 23, \\ 1940 \end{gathered}$ | Since <br> July 1, <br> 1940 | $\begin{gathered} \text { Since } \\ \text { Suly 1, } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Aug. } 23, \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Sisce } \\ & \text { July }, \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July }, \text {, } \\ 19399 \end{gathered}$ |
| No. Amer | $\begin{gathered} \text { Bushels } \\ 2,178,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 25,545,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 33,355,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 947,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels } \\ & 6,525,000 \end{aligned}$ | Bushets 662,000 |
| Black Sea- |  | 560,000 | 7,080,000 |  | 9,698,000 | 6851,000 $27,910,000$ |
| Argentina- | 2,758,000 | 23,787,000 | 26,018,000 | 1,599,000 | 9,698,000 | 27,910,000 |
| Australia. |  |  | 11,001,000, |  |  |  |
| India-..-- Other |  |  |  |  |  |  |
| countries | 88,000 | 2,464,000 | 5,512,000 |  | 766,000 |  |
| Total | 5,024,00 | 52,356.000 | 82,966,000 | 2,546,000 | 17,989,000 | 40,698. |

CCC Reports on 1940 Wheat Loan-Wheat producers had placed $82,517,510$ bushels of their crop in the 1940 wheat loan up to Aug. 23, the Commodity Credit Corporation announced Aug. 28. The loan value of the wheat was $\$ 59,407,169.75$ represented by 122,624 separate loans. Of the total wheat in the loan $2,387,965$ bushels were in farm storage and $80,129,545$ bushels were in warehouse and terminal storage. This compares to $57,496,911$ bushels under loan on the same date last year with 78,601 producers participating.

Loans completed and reported to the Corporation by States follow:

| State | Number Loans | Farm Stotage | Warehouse Storage | Amount |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Bushels |  |  |
| Arkansas | 11 | Busha | $\begin{array}{r} 5.196 \\ 373 \end{array}$ | $\$ 3,770.63$ 265.18 |
| Delaware | 13 | 7.522 | 58.456 | 45,684.33 |
| Caliorado | 1,503 | ${ }^{7} 1220$ | 1,195,961 | 806,458.24 |
| Idaho.. | ${ }^{1} 819$ | 41,345 | $1,300,961$ 6,311435 1,49 | $713,229.16$ 5 $\mathbf{5 , 0 3 8} 282.53$ |
| Illinots. | 12,763 4.426 |  | 6,311,435 $1,459,147$ | 1,100,923.57 |
| Indiana | 4,426 1,633 |  | 1,946,394 | 704.894.19 |
| Jowa-- | 29,095 | 462,416 | 19,896,618 | $14,587,529.06$ 16472646 |
| Kentucky | 521 |  | $\begin{array}{r}220,378 \\ 9.618 \\ \hline 98\end{array}$ | $164,726.46$ $6,673.91$ |
| Maryland | $\begin{array}{r}20 \\ 304 \\ \hline\end{array}$ |  | 77,352 | 54,092.05 |
| Michigan- | 1,385 |  | 565,235 | 422.705 .42 |
| Minnesota | 9,477 | 11,770 | 4,416,024 | 3,251,968.97 |
| Montana | 1,365 |  | 1,735,411 | $1,054,916.33$ $3,463,441.03$ |
| Nebraska, | $\begin{array}{r}9,942 \\ \hline 81\end{array}$ | 142,584 6,296 | ${ }_{1}$ | $183,268.47$ |
| New Mexico | 1,858 |  | 1,218,726 | 880.041 .96 |
| Ohio. | 3,669 |  | -1,296,756 | $\begin{array}{r}1,021,231.77 \\ 11780.672 \\ \hline\end{array}$ |
| Oklahom | 23,981 484 | $1,144,587$ 57,817 | $15,202,061$ $1,205,098$ | 741,996.79 |
| Oregon-...- | 135 |  | 36,598 | 27,313.98 |
| South Dakota | 5,010 |  | $1,740,029$ 240,070 | 1,279,915.52 |
| Tennesse | 5, 154 15,138 | 513,326 | 14,222,140 | $188,073.15$ $10,793,317.55$ |
| Utah | 78 |  | 100.792 | $\begin{array}{r}1 \\ \hline\end{array}$ |
| Virginia. | 281 |  | 82,964 1.887 | 62,717.06 |
| Washington West Virgini | 621 18 |  | 1,887,941 | 956.350 .64 $6,917.96$ |
| Wisconsin. |  |  | 48,062 |  |
| Wyoming. | 48 |  |  | 34,431.95 |
| Total | 122,624 | 2,387,965 | 80,129.545 | \$59,407,169.75 |

Weather Report for the Week Ended Aug. 28 -The general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the weather for the week ended Aug. 28, follows:
High pressure, attended by somewhat subnormal temperatures, prevailed over most of the eastern half of the country until the closing days of the week. Low pressure moved slowly southeast ward to the bringing
Lake region on the 26 th when a trough developed eastward, Lake region on the 26 th when a reas from the upper Great Plains eastmoderate Unsettled weather prevailed in many western sections with local showers. Practically the entire country east of the Great Plains was coiler than
normal except for local areas in the extreme southeast. In this region normal, except for local areas from 4 degrees to as many as 11 degrees temperatures below the seasonal average, the coolest weather being in the Northeast and the central Lake region where the departures were generally in excess of
to deat cooler weather was also noted in the lower Rocky 6 degrees. Somewhat cooler weather west, while somewhat warmer-thannormal weather prevailed in the Northwest, especially
tana. where the departures were in excess of 6 degrees. moderate for the The maximum temperatures for the week were quite moderate for the send in the north-central sections. was 109 degrees at Las Vegas, Nevada. on the 1 over a rather broad belt Moderate to heavy ray region west ward to the eastern Great Plains Irom tuch of this reasion the weekly totals were in excess of 1 inch and substantial portions were greater than 2 inches. However in the extreme
area. the only weekly totals that were appreciable were in area, the only weekly totals that were appreciab country reporting a total
southeast, with much in greater portion of the coll
rainfall for the week of less than 0.5 inch. A large part of the South and many portions of the far West reported no measurable rainfall.
eastern Great Plains showers improved late crops, while conditlons the eastern Great Plains showers improved late crops, while conditions durof States to the northward and westward. Many crops had deteriorated too far for any substantial improvement from the showers of the week and a general, soaking rain is needed in most of the Ohio Valley as some localites report wells low and plowing retarded. In much of the central
Gulf area the soil has dried rapidly and conditions show considerable im-
provement, but in other provement, but in other localities the rapid loss of moisture has made the The western Great Plains.
Oklahoma northward, continues unfavorably of the area from western
ation of dry-land crops and serious deficiency of ation of dry-land crops and serious defficiency of soit moisture. Sterior-
were very helpful, however, west of this area, especially in the Southwere very helpful, however, west of this area, especially in the South-
west and portions of the Great Basin where late crops were showing improvement wherever moisture was sufficient. In most of the Whest im-
range would be improved by general, soaking rains especiall in the nor range would be improved by general, soaking rains, especially in the north-
ern Rocky Mountain area and in parts of South Dakota where the water ern Rocky Mountain area and in parts of south Dakota where the water
shortage is becoming locally critical and necessitating shipment of livestock out of the dry areas. In most of the northeastern part of the country, especially from Virginia northward and northwestward, the weather of the week was un-
seasonably cold, with heavy to killing frosts reported in New York State and some frost damage in northern Pennsylvania, as well as in Michigan, Wisconsin and Minnesota. In most sections, however, outside operations made good advance, although showers toward the close of the week
delayed operations in some Middle Atlantic States. The frost damase was not serious in most localities, although in New York State considerable harm was reported locally to corn, potatoes, buckwheat and gardens; Preezing was noted in
no extensive damage
Small Grains-Threshing spring wheat made rapid progress the first part of the week in later sections, but toward the close this work was hindered by the prevalence of wet weather. Threshing made wapid was hin-
in Iowa when the weather permitted, but there was much ders in lowa when the weather permitted, but there was much deterioration fall plowing has been done in the Ohio Valley, due to the very dry soil, but this work was favored in Missouri and eastern Kansas; in the western part of the latter State the soil was mostly too dry, but seeding is expected
to begin within 10 days to 2 weeks. Early rice is being harvested in Texas to begin within 10 days to 2 weeks. Early rice is be
and Louisiana and is heading nicely in Arkansas.
Corn-In the Ohio Valley corn was benefited Jocally by showers, but
the general condition ranges from poor to locally good corn was reported beyond help, with the permanent di this area much one-third to one-half in parts of Illinois where the crop conditiong from that surren stalks to stalks having two good ears. In Missouri the corn third of Kansas the drought made excellent progress, while in the eastern In western Oklahoma much corn was damared making grain. elsewhere the crop made good progress and is in good to very good but viving corn, while sim the eastern third of Nebraska also favored surThe cold weather retarded corn progress in Iowa, but rainfall was ata. quate for filling; many small ears are appearing, but are not waspecte-Cotton-Cotton frost and the crop needs warmth and dryness generallv and condition varies from locally good progress in most of the Cotton Belt, cotton improved rapidly in the northwest and is now to good. In Texas The crop is opening except in local areas, and condition is generally proggood progress oping rapidly throughout this State, with picking making Progress of cotton was excellent in Oklahoma where the condition ranges reported on Augellent; picking made slow advance with the first ginning good the central States of the belt progress of cotton ranged from poor to good and condition from locally poor to fairly good; the crop is reported was in some parts of the lower Mississippi Valley, where the first bale condition were mostly good, with ricking fairly active in southern sections and first ginning reported on the 20 th in South Carolina.
The weather bulletin furnished the following resume of conditions in different States:
Virginia-Richmond: Cool; heavy rain in extreme southeast, light in rapidly. Corn unusually good, except in central and south Excessivg rains last week, unusually good, except in central and south. Excessive rapid growth; condition good. Digging sweet potatoes on eastern shore. quality improved. Apples growing rapidly.
North Carolina-Raleigh: Favorable warmth; soil molsture ample.
Progress and condition of cotton generally good; moderately favorable Progress and condition of cotton generally good; moderately favorable for late in west; curing and marketing good progress in Tobstacco maturing well; vegetables plentiful. Marketing good progress in east Truck doing South Carolina-Columbia: Favorable warmth; little rain; ample sunshine. Crop recovery favored, except on some lowland and coastal areas ton fairly good; blooming and bolling freely again in condition of cotfavorable for weevil activity; normal shedding; picking fairly active in south; first ginning on 20th; opening in Piedmont.
Georgia-Atlanta: Favorable warmth; large areas dry and soil drying
rapidly, especially in middle and north. Progress of cotton good in north
where good bloom and many except in south where activity favored: picking geo for checking weevil. where fully half open. Progress of corn fair in good progress in south rain; extensive fodder pulling. Peanut and sweet potato harvests favored.
Planting fall potatoes. anling rall potatoes.
moisture- Progress and condition of cotton fairly good; picking fairly active; favorable for checking weevil. Corn mairly good; picking fairly potatoes good; some dug. Preparing ground for fall truck. Citrus good.
More rain needed.
Alabama-
Alabama-Montgomery: Dry; soil drying rapidly. Progress of cotton
good; condition fair; localiy good in north, fair to and south; opening steadily. Other crops mostly fair, but corn, pastures, and gardens need rain in many areas.
Mississippi-Vicksburg: Too cold first 4 days, then warm; mostly
little rain. Progress of cotton fairly good; condition mostly poor; opening slawly; first bale marketed in coirly good; condition mostly poor; open-
moderately
favorable for weevil. enough to feed; progress of late planted plair to cocally generally matured elsewheere poor. Much excellent hay saved. Soil getting too dry for
gardens, pastures and truck. Louisiana-New Orleans: Nights too cold first part; little rain. Prog-
ress of cotton fair; condition poor in south to locally good in noth; open-
ing slowly; some picking in south; moderate shedding; weevil activity
favored. Condition of progress of young fair; condition moor to fair. Excellent begun in south; ng early rice; progress of late rice fair. Much hay saved. Truck and gardens doing well in northwest; some replanting in east and south. Prog-
ress and condition of cane fairly good. rain in most of south; ample wain elsewhere. Gathe except cotton, need grogress; generally good to excellent condition. Cotton improved rapidly middrthwest after recent rains; making good progress, except locally in in mion generally good, except poor to fair in midde coast districts, where
some rank growth from previous excessive mains some rank growth from previous excessive rains, and in extreme south
where persistent drought; opening rapidly; picking good progress; several points in extreme north have reported first bales, bood progress; several
pencking not there: Truck, gardens, ranges and feedstuff get general there: Truck, gardens, ranges and feedstuff good progress, ex-
cept in extreme south where rain needed bady for these and citrus. Rice
harvest favorable progress. Livestock in good flesher harvest favo
fall seeding.
in much of west and urgentiy in extreme west, little rain; more needed except much previously damaged beyond west. Progress of corn good,
poor in west, but good to very good elsewhere. Pry in west; condition
cellent, but lack of rain felt in parts of west; first ginning on 20th; picking
slow: will not be general until after September 1st; condition siotted sraw; will not be general until after September 1st; condition spotted, in west. Fall gardens and large alfalfa acreage planted in east and central. Arkansas-Little Rock: Nights too cold for best growth of most crops
first part; favorable warmth last few days; light rains. Farm work favore Harvesting in southern third. Cotton picking siow progress. Condi tion of corn good; progress fair to good. Early rice heading nicely; very good condition; white tip reported all varieties, except early prolific. fennessee-Nashville: Progress of corn good to very good: condition very good, except poor where soil too dry. Progress of cotton good; conlocal damage by heat; burley mostly cut. Sweet potatoes good. Pastures
and truck fair to good.

## THE DRY GOODS TRADE

New York, Friday Night, Aug. 30, 1940
Abnormally low temperatures continued to stimulate retail business during the past week, although excessive rains occurring in some parts of the country interfered somewhat with store attendance. As in the recent past, prime attention centered in apparel lines and accessories, with purchases for the back-to-school movement again playing an important factor. The response to special August promotions, which had lagged heretofore, also showed a distinct improvement. Department store sales, the country over, for the week ended Aug. 17, according to the Federal Reserve Board, increased $7 \%$ over the corresponding week of last year. For New York and Brooklyn stores, the Federal Reserve Bank of New York reported an increase in the dollar volume amounting to $19 \%$, for the week ended Aug. 24.
Trading in the wholesale dry goods markets expanded perceptibly as the better flow of goods in retail channels caused both wholesalers and retailers to enter the market with numerous small reorders to replenish depleted stocks. The continued large purchases of Government agencies for the defense program also exerted a stimulating influence, notably in such classes of goods as tickings and wide sheetings, for which price advances were said to be in the offing. While most buyers still adhered to their previous cautious attitude of limiting purchases to nearby needs, it was observed that some firms appeared more willing to assume forward commitments. Business in silk goods broadened moderately, and prices showed a steadier undertone as buyers evinced growing interest in offerings of fabrics for spring., Trading in rayon yarns continued active. With next month's output virtually booked up, the outlook for the fall season was regarded as highly encouraging, notably in the field for finer deniers, deliveries of which in some instances are said to be in arrears.
Domestic Cotton Goods-After a slow opening, trading in the gray cloths markets grew more active, and sales for the week again exceeded the current output by a comfortable margin. While the large volume of Government orders was regarded as the main basis for the improvement in the gray cloths markets, an important factor was also supplied during the past week by distinctly more encouraging reports concerning the movement of finished goods in distributive channels. Most purchases were made for spot or nearby delivery, but a sprinkling of orders extending into October and November reached the market, and predictions were heard that a broad buying movement may materialize shortly after the Labor holiday. Business in fine goods also prosubstantial Government orders on lawns and broadetus of Little was done in voiles but carded lawns and broadcloths. Little was done in voiles but carded piques moved in good volume. Closing prices in print cloths were as follows: 39 -inch $80 \mathrm{~s}, 61 / 2 \mathrm{c} . ; 39$-inch $72-76 \mathrm{~s}, 61 / 8 \mathrm{c}$. to $61 / 4 \mathrm{c}$.; 39 -inch $68-72 \mathrm{~s}, 51 / 4 \mathrm{c} . ; 381 / 2$-inch $64-60 \mathrm{~s}, 43 / 4 \mathrm{c}$. to $47 / 8 \mathrm{c}$.; 38112 -inch
$60-48 \mathrm{~s}, 41 / 8 \mathrm{c}$.
Woolen Goods-Trading in men's wear fabries continued to be dominated by further large Government orders for the defense program, as a result of which prices displayed a stiffening trend. Clothing manufacturers, on the other hand, maintained their cautious attitude, mainly because of considerations having to do with the probable effect of the military draft measure on civilian purchases. Lightwear materials for next summer again were bought in moderate quantities. Mill operations continued at highly satisfactory levels, although it was pointed out that Government orders are now constituting the major portion of unfinished business. Reports from retail clothing centers made a good showing as the prevailing cool weather accelerated the initial sale of fall apparel items. Business in women's wear fabrics broadened perceptibly, with garment manufacturers dis playing more willingness to replenish their supplies in view of the quickening pace in the distribution of fall suits and coats in retail channels.
Foreign Dry Goods-Tlading in linens remained inactive. While more interest was shown in household items, the disturbed supply situation abroad continued to act as a serious obstacle to business. Trading in burlap expanded sharply as the further drop in prices in the Calcutta market induced considerable shipment orders. Domestically lightweights were quoted at 4.70 c ., heavies at 6.70 c .

## State and City Department

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CHICAGO
ST. LOUIS

## News Items

Kentucky-Traffic Gains Aid Bridge Bonds-The position of the State of Kentucky's toll bridge revenue bonds has improved, as a result of increased business of all but one of the seven Ohio River spans owned by the State, according to opinion among Louisville, Ky., financial observers.
In accordance with the general plan under which bridge bonds are issued by the State Highway Commission, these securities are not an obligation
of the commonwealth itself but interest and principal are a first lien on the toll revenues of the bridge against which they are issued. In such cases, all costs of opereation of the brid whes, maintey are isce, repairs and in-
surance, are assumed by the state, however, and paid out of other State surance, are assumed by the State, however, and paid out of other state
funds.
For gain of $\$ 28,891$ in toll revenues over the sa me 1939 period. The seventh, the Maysvilie span, reported a decrease of \$327. with respect to current interest and sinking fund accruals but, according may be called before the maturity dates. This depend, it is said, on
whether the highway commission decides to build up excess income for whether the highway commission decides
bond payments or reduce present toll rates.
Bridge supervisor of the Highway Commission are of the opinion that
the increase in traffic over the spans is due to a considerable extent to the the increase in traffic over the spans is due to a considerable extent to the importance of the Ohio Valley in national defense preparations.

Louisiana-New Taxes Go Into Effect-New taxes in Louisiana are attracting attention both in the State and out, because of extensive revisions in the sources of revenue, a recent survey indicated.
Further sections of the new $\$ 8,000,000$ tax program will be effective
sept. 1 when collection of increased taxes on liguors and tobacco will begin. Sept. 1 when collection of increased taxes on liguors and tobacco will begin.
That is also the date to which increased income taxes will be retroactive if a That is also the date to which increased income taxes will be retroactive if a
related constitutional amendment is approved at the November election. related constitutional amendment is approved at the November election.
These are expected to bring in $\$ 2,500,000$ more than the old rates. New These are expected to bring in $\$ 2,500,000$ more than the opd rates. N New drinks became effective July 31 .
A feature of the program, sponsored by Governor Sam H. Jones, is the shift in the tax burden resuiting from the repeal of the State Sales Tax of
$1 \%$, effective Dec. 31 . This wide levy, felt by residents of the State generall, effective Dec. 31 . This wide levy, felt by residents of the state gener-
ald income-tax payers.
In passing part of the burden to liquor and tobacco, the State is adding to taxes on items already heavily taxed, but not regarded as necessitites. tncome from the liquor tax under the new schedule is istimated at $\$ 1,580,000$ a year and the new tobacco tax revenue is put at $\$ 910,000$.
reduced and the State Employee Social Security Tax was rescinded. The
 automobile licenses is dependent on adoption of a constitutional amendment. Will combine budetary control with a number or other functions, Governor
Jones has named Martin Close, Director of Finance. Mr. Close is a member of the State Highway Commission.
As members of the Board in charge of the new Finance Department. the Governor named Francis W. Scott, Edward J. Gay. and J. W. Pitts.
Among other duties, the Department will have supervision of all State Among other duties, the Department will have supervision of and stateof its subdivisions.
New Jersey-Status of Municipal Securities Called Much Improved-While many bonds of New Jersey municipalities have not been looked on with the highest regard by general market analysts and investors, determined efforts to put the finances of New Jersey municipal bodies in order have brought rich rewards, John W. Kress, Assistant Trust Officer of the Howard Savings Institution, Newark, told members of the National Security Traders Association at their seventh anoual convention in Detroit on Aug. 26.
Mr. Kress was the principal speaker at the N. S. T. A.'s municipal forum,
which was under the chairmanship of Roger S. Phelps of Campbell, Phelps $\&$ Co.
Explaining the attitude of the institution toward purchase of New Jersey
Eun municipals, Mr. Kress pointed out that, since 1932 the total bonded and floatroximately $\$ 300,000,0,00$ while improvements in property tax collec-
tions have been equally good. At the depth of the depression in 1933 approx have been equally good. At the depth of the depression in 1933
tionrrent tax collections dropped to $59.6 \%$ of the total property levy but in current tax collections dropped to $59.6 \%$ of the total property levy but in
each succeeding year there has been a marked gain, he said, with 1938 each succeeding year there has been a marke gain, he said.
current collections amounting to $79.6 \%$, the highest since 1928 .
"The majority of New Jersey municipal bodies have been looked upon as having a higher, debt ratio and a poorer tax collection record than in many other states, he said. This hat been true in the past and stili applies wh.
Wise traders and bond buyers have overlooked these factors somewhat, however. and have given more consideration to the general record of de-
fault and loss of principal in New Jersey municipal bonds as compared with corporate business bonds. Such a study discloses that from 1930 to 1938 , 29\% of corporate business bonds outstanding in 1930 were in defau
pared with only $4.3 \%$ of New Jersey county and municipal bonds. "Assuming that the New Jersey record is at least no better than average. (the reputation she has earned would indicate that her recored would probably be worse than average, we can feel that this represents a fairly
accurate picture of the situation throughout the country. The most interesting thing to consider is not only the fact that New jersey municipal bonds are seven times as safe as corporate bonds, but that they really are
safer than the figures indicate. When municipal bonds go into default safer than the furchasers eventually receive refunding bonds in even exchange. While there usually is a scaling down of interest there very seldom is a loss of principal."

United States-Housing Authorities Meet Opposition to Tax Exemption by Annual Payments-Objections to complete tax exemption for low-rent public housing projects have been met by a number of municipal housing authorities through annual payments which compensate, in some measure, for the cost of municipal services to the projects. This was shown in results of a questionnaire sent by the research depart-
ment of Houston. Tex.. to 68 cities having contracts with local housing ment of Houston. Tex., to 68 cities having contracts with local housing
authorities. Repies to the questionnaire were received from 56 cities. Of the 56 cities, exactly one-half-or 28 cities-reported they receive payments in lieu of taxes from their local housing authorities-either in the
form of flat yearly fees or as a percentage of rents received by the authorities. Yearly fees are paid on a flat-rate basis for municipal services by housing
authorities in 8 ot the 28 citites, the fees rank ing from $\$ 447$ in Austin, to
cin
 Atiantic City, Columbia, s. C. Louisvile and Lexington, Ky., Lowell,
Mass., and Buffalo It was pointed out that the size of the fee is based
partly on the size of the housing project and the number of housing units in ach project.
Eleven of the 20 cities which receive money from their housing authorities
a percentage basis get $3 \%$ of rents collected as their share. These cities are Gary, Ind.; Charleston, s. C.t Omaha; Scranton; Memphis; Augusta, Perctare parmen in the nine other cities range $21 / \%$ in CovingPercentage payments in the nine other cities range from $21 / 2 \%$ in Coving-
ton, Ky., and Cincinnati, to $5 \%$ in Chattanooga, Chicago and Schenectady. ton, Ky., and Cincinnati, to $5 \%$ in Chattanooga, Chicago and schenectady.
Local housing authorities in the other four cities and the percentages they
pay are: IL wrence and Boston, Mass., $4 \%$; Knoxville, 3 to $4 \%$ and Baltipay are: Lawren
more, 3
9-10\%
The research department said that if Houston were to receive $5 \%$ of the rentals from the Houston Housing Authority, the sum would equal approxiprojects. Under present nor a percentage of rentals for municipal services to the projects. Many of the cities answering the questionnaire said thousands of dollars
wed them in delinquent taxes had been paid as a result of transactions giving housing authorities title to properties. Memphis obtained $\$ 63,251$ in back taxes which had to be paid before the property could be sold;
Asbury Park received $\$ 20,000$; Knoxville, $\$ 13,419$; Schenectady, $\$ 10,700$; Asbury Park received
and Omaha, $\$ 5,000$.

## Bond Proposals and Negotiations

## ALABAMA

JEFFERSON COUNTY (P. O. Birmingham) Ala.-WARRAN'
 refunding road warrants. Due on April 1 as follows: $\$ 21,000$ in 1951 , and

## ARIZONA BONDS

Markets in all Municipal lasues

REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA

## ARIZONA

GILA COUNTY SCHOOL DISTRICTS (P. O. Globe), Ari - - ${ }_{-1}$ RANTS CALLED-It is stated by Elton S. Bryant, County Treasurer, that in accordance with Chapter 16, Article 7 , Paragraph 868, Arizona
Revised Code, 1928 , be called for payment on July 24 , the following regisarrants:
Road Fund, through July 5, 1940 . Also the following Gila Co., Ariz., Sch. Dist, registered warrants: Sch. Dist. No. 5, through warrant No. 26654, registered May $20,1940$. Sch. Dist. No. 5, through warrant No. 2685, registered April $13,1940$.
Sch. Dist. No. 10, through warrant No. 4390, register
Sch. Dist. No. 19, through warrant No. 5219, registered May $29,1940$.
Sch. Dist. No. 26, through warrant No. 5296, registered May $29,1940$. Sch. Dist. No. 33, through May 15, 1940,
High Sch. Dist. No. 1, through July 13, 1940 .
High Sch. Dist. No. 26, through July i8, 1940.
Interest ceased on date called.
PINAL COUNTY SCHOOL DISTRICT NO. 33 (P. O. Florence) Ariz.-BOND OFFERING-It is reported that sealed bids will be received until 2 p . m. on Sept. 3, by Moses Brown, Clerk of the sisori- of Supervisors, for the purchase of a $\$ 5,000$ issue of not to exceed $5 \%$ semi-ann. schoo
bonds. Denom. $\$ 500$. Dated Aug. 15, 1940. A certified check for $5 \%$ must accompany the bid.
WILLIAMS, Ariz.-BOND ELEC'ITON CONTEEMPLATEED-An election is said to be scheduled for the near future in order to have
pass on the proposed issuance of $\$ 50,000$ in water system bonds.

## ARKANSAS

ARKANSAS, State of-LARGE DEBT REDUCTION SHOWN FOR RECENT YEARS-State Comptroller $J$, O, Goff reports direct bonded indebtedness of Arkansas as of June 30, 1940, at $\$ 149,255,357$, compared
with $\$ 176,995,942$ as of June 30,1934 , reduction of $\$ 27,740,585$ which amount includes savings effected through refundings as well as payment of principal. Highway debt at $\$ 136,837,190$ is approximately $91 \%$ of total owed. Other classes of debt include Confederate pension issues Non-direct bonded debt as of June 30, or Dec. 31, 1939, in some instances totaled $\$ 67,954,860$, and included following descriptions:


Totals............................................ $\overline{\$ 97,816,718} \overline{\$ 67,954,860}$ LITTLE ROCK, Ark.-BONDS VOTED-It is stated that the voters $\$ 300,000$ municipal airport improvement, and $\$ 47,500$ swimming pool bonds.

## California Municipals

BANKAMERICA COMPANY<br>\section*{San Francisco}<br>Los Angeles<br>New York Representative<br>62 Wall St.

## CALIFORNIA

Calif.-BOND OFFERING-It is stated by Frank $\mathbf{W}$. O. Sacramento)



 Act iconssuant to the provisions of the California Toll Bridge Authority
Ang Chapter 763 of the statutes of 1929 of the state of CaliSaid bonds are more particularly described in said resolution and a copy
thereof will be furnished to all interested bidders upon request. The bonds are payable in any coin or currency which on the date of payment is legal
arder for the payment of public and private debts at tender for the payment of purbicand and private debts, at the office of Pacific
thational Bank of San Francisco, Fiscal Agent, in the City and County of San Francisco; collectible at the office of Manuacturers Trust Co. Collec Said bonds are callable as a who
date prior to maturity, or in part in in inverse orter of maturity (but only out of funds available under the resolution, from time to time on and mount for each year or fraction a premium of $1 \%$ of such principa. amount for each year or fraction thereof from date of redemption to
date of maturity.
16,1940 , at the not in excess of $4 \%$. Delivery on or about sept 16, 1940, at the office of the Fiscal Agent in San Francisco, in either temrary bonds without cost to the holder, at the office of the Fiscal Agent. Said bonds are to be issued for the purpose of acquiring the Carquineal Aridge.
the Antioch Bridge and other private property of the American Toll-Bride,
 bonds are payable exclusively from revenues of the Carcuinez Bridge and the Antioch Bridge, which revenue must also be applied to the payment Out of such revenues $\$ 13,000$ per month is allocated to the Department of Public. Works for the payment of the cost of operating the bridgases, and if this proves inadequate, additional sums may be withdrawn from the
reserve fund. The bonds do not constitute a debt of the State of California and no taxes may be levied for their payment As further security for o be increased from surplus revenues and maintained at $\$ 350,000$. Reso, ution of the California Toll Bridge Authority contains covenants intended pay all costs of operation and bond service not to reduce tolls excens to accordance with a toll reduction formula based upon the application of the date the prowosed new 12 months actual traffic experience preceding the bridges: and to maintain adequate ine effect; to maintain and operate provides for its modification with the consent of the holders of two-thirds of the bonds, and provisions for the protection of the bondholders' interests by the Fiscal Agent; The sum required to be obtained at the sale of
said bonds is $\$ 6,443,000$. No more bonds of said issue will be sold than will produce a sum equal to $\$ 6,443,000$, plus an a additional sum of less than
$\$ 1,000$. Said bonds will be sold to to the bidder or bidders the tered reast amount of bonds. The bonds to be sold and delivered shall be those of the earliest maturities (stated in a multiple of \$1,000). If two or more bidders offer to take the
same least a mount of such bonds, the proposal of the bidder offering to pay same eeast amount or the highest additionals, price propose oct we the bidder offering to pay
therefortid
aditional price is less than additional price is less than $\$ 1.000$. In case any bids are identical in amount, the Authority reserves the right to make the a ward in its discretion
to any one of such bidders whose bids are equal. The right is hereby reserved to reject any and all bids and to waive any irregularity or informality in any bid. The purchaser must pay accrued interest from the date
of the bonds to the date of of the bonds to the date of delivery. The bonds will be issued subject to the approving opinion of Keys \& Errkine, attorneys for the Authority, and of Orrick, DDahlquist, Neff \& Herrington, of San Francisco. at the ex--
pense of the succesfsul bidder, and all bidders must agree to pay the fees and expenses of said attorneys, for the preparation of the bond resolution and their legal opinions approving the validity of the proceedings and the

## DISTRICT OF COLUMBIA

$\left.{ }_{B E}\right|_{\text {REDUCED }}$ ISTRICT $\$ 12,000,000$ - The District Commissioners completed hearings on the 1942 bud get, convinced that they must cut from
departmental reguests at least $\$ 128$ departmental requests at least $\$ 12,000,000$. During the two days of termined plea that the budget be confined within expected revenues, but at the same time they took occasion to recommend a host of improvements as outlined by the various depart ment heads. "We 'Ve heard the voice of the people and we are convinced they want us to keep a balanced bouce of
and not increase any taxes," said Col. David McCoach Jrand his state ment was supported by the other Commissioners. Total department re
quests are $\$ 62.907$ t 225 and Col. McCoach said he was opposed to increasing taxes to $50,000,000$. requests asked by the municipal opficials. The real estate tax meet the set at $\$ 1.75$, would have municipar orficials. The real estate tax, at present been estimated that the Commissioners would have to raise this tax to $\$ 3$ budget estimates over the appropriation for this year inease of the new Hazen said he would suggest, in the process of reducing the budzet of each department that the department head have a voice in the individual items
to be reduced. This procedure is now followed by the schen In be reduced. This procedure is now followed by the school officials
In this instance, for example, the Commissioners will probably tell chool
 Way the school authorities have the opportunity to retain in the budget items which they consider most urgent. The Commissioners intend to their justifications for their budgets. As soon as these hearings to hear

## FLORIDA

It is stated that sealed bisd will be received until io - BOND ofFERINGthe Boarr of County Commissioners, for the purchase of the following $\$ 132,000$ county court house
$1,12,000$ county court house and jail refunding bonds.
.
1186,000 Manaty rood aneco bridge refunding bonds.
114,750 Palmetto Special Recial Road and Bridge District bonds.

94,400 Myakka Special Road and Bridge District bonds.
71,800 Parrish special Road and Bridge District bonds.
45,000 Terra Ceia Special Road and Bridrict bonds. District bonds.
NASSAU COUNTY (P. O. Fernandina) Fla.- BOND ELECTION-I
is reported that an election will bernandina) in November in order to have the
voters pass on the issuance of $\$ 60,000$ hospital bonds.

PINELLAS COUNTY SPECIAL ROAD AND BRIDGE DISTRICT semi-ann. road and bridge refunding, issuue of 1940 bonds offered for sole on
Aus. 28 -V. 151, p. 1171 -was purchased by the Clyde C. Pierce Corp. of Jacksonville, at par. No other bid was received, according to the Clierk of
the Board of County Commissioners. Dated April 1, 1940. Due on April 1 the Board or Co
in 1943 to 1958 .
(P. O. Clearwater) Fla.-BPENAL TAX SCHOOL DISTRICT NO. 12 1ssue of general refunding bonds 18 being offered for general investment
through a syndicate composed of Stranahan Harris $\&$ Co. Inc
 ECo.. of Miami. Clyde C. Pierce Corp., of Jacksonvile. Kuhn, Morran \&
CO. of Tampa. Welsh. Davis \& Co., of Chicago, and the Baynard Ban
 1947 to 1954 , and $\$ 20,000$ in 1955 to 1960, as $41 / 4 \mathrm{~s}$.
(P. OLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 7
 semi-ann. school bonds. Dated July 1, 1940. Denom. \$1,000. Due $\$ 2,000$ June 25. Prin and int payable at the Chase National Bank, New York.
Enclose a certified check for $\$ 500$.

## GEORGIA

ATLANTA, Ga.-BOND ELECTION DETAILS-In connection with the election scheduled for Sept. 4 on the proposed issuancen of $\$ 4,000,0,000$
bonds, the following report is taken from the Atlanta "Constitution" of Aug. If the people vote the proposed $\$ 4,000,000$ city bond issue Sept. 4
the bonds can and will be retired without a single penny of additional the bonds can and will be retired without a single penny of additional "At the same time, he asserted the cityr, deonded debt now is $\$ 1,000,000$
lower than it was in 1936 and is among the lowest of any cot lower than it was in 1936 and is among the lowest of any city of comparable size in the thited slates.
and the fire department will be arranged so that in for schools, hospitals tional expense of retiring the bonds exceed $\$ 100,000$, and in every year "For instance, the present debt service will be revenue, he asserted. if the new issue is voted the amount would total $\$ 1,316,092$, which latter figure includes a full $\$ 100,000$ for retirement and interest on the entire issue. But the city would not sell the entire issue all at once and there-
fore the interest rate for 1941 would be considerably lower. Mr. West said "The city is retiring about $\$ 800,000$ in bonds annually now and if the new bonds are voted they would be retired as the present debt is loweredkeeping the debt se
revenue, he added.
"The city's total bonded indebte which the Hartsfield administrataion inhers, inced from thing $\$ 8610,000$ of deficit $\$ 12,623,000$, plus $\$ 1,050,000$ worth of revenue certificates. making a total
of $\$ 13,673000$ Aginst this the city has $\$ 1,51,35$ in it s sinking fund,
reducing the total reducing the total owed to $\$ 12,1$
the bonded debt was $\$ 13.059,000$.
bonds owed a anually would drop under $\$ 1,000.000$ in in 1951 and that by 1970 the last payment of $\$ 25,500$ would be made
city moring most years, the proposed $\$ 4,000,000$ issue would not cost the and this could easily be absorbed by current revenue, thereby eliminating
necessity for any increase in taxes, 'he esserted
COLUMBUS, Ga.-CHAAIN STORE TAX COLLECTIONS ENJOINED store tax under an injunction granted the Atlantic and Pacific Teca Co The tax, providing a levy scaling down from 8400 per store, was enacter in a local ordinance after the state supreme Court invalidated a tax setting JENKINS COUNTY
that $\$ 52.000$ school bonds have been purchased by Johnson, Lane, Space \& Co. of Savannah.

## ILLINOIS

CAIRO BRIDGE COMMISSION (P. O. Cairo), III. - BOND CALLChairman Ray Williams announces that in accordance with the provisions
of Article II of the trust indenture securing the outstanding $4 \%$ bridg
 een called for redemption on Oct. 1. 1940. Payment of the bonds at par nd a premium of $5 \%$ will be made on or after that date, on their surrender the principal office of the Chemical Bank \& Trust Co, 165 Broadway, New
York City. Coupons maturing Oct. 1,1940 and prior thereto will be paid York City. Coupons maturing Oct. 1,1940 and
on presentation and surrender of such coupons.
CHICAGO, III.-WARRANT SALE-The H. C. Speer \& Sons Co. of Chicago purchased \&1, 500.000
antictpation warrants of 1940 .
FARMER CITY, III.-BOND ELECTION-An election will be held
 and $\$ 1,500$ from 1953 to 1960 incl
LITTLE YORK COMMUNITY HIGH SCHOOL DISTRICT, III-BONDS VOTED-At an election het
issue of $\$ 85,000$ construction bonds.
McHENRY TOWNSSHIP (P. O. McHenry), III.-BONDS SOLD-The have been sold to Barlman \& Main of Chicago. Dated Aug. 15, 1940 and due $\$ 8,000$ on Dec. 1 from 1942 to 1951 incl.
MASCOUTAH, III-BONDS VOTED-At a special election the voters financing program for a system of sewers and a sewage disposal plant to the onstructed at a total cost of $\$ 258,915$. The Works Projects Administration of the general obligation ronds labor. In addition to the issuance rental bonds totaling \$48,008 to make up the amount needed to complete the project.
METROPOLIS, III-CERTIFICATES AUTHORIZED-City Council passed an ordinance a
POLO, III-BONDS DEFEATED-At an election on Aug. 23 the voter ${ }^{\text {s }}$
defeated a proposal to issue 87,500 lighting system bonds.
RUSHVILLE, III.-BONDS SOLD-An issue of $\$ 22,000$ water revenue
bonds was sold to Lansford \& Co. of Chicago, as 4 s . ${ }^{\text {Denom. }} \boldsymbol{\$ 1}, 000$.

## INDIANA

ANDERSON SCHOOL CITY, Ind--BOND SALE-The issue of to Fletcher Trust bonds of Infianapanolis. as - 1 V. 151, p. 880 was awarded






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Bidder-
Browning, VanDuyn, Tischler \& Co Browning, VanDuyn, Tischler \& Co

FRANKLIN SCHOOL TOWNSHIP, Randolph County, Ind.p. 880-were awarded to the City Securities Corp of Indianapolis. Date Sept. 1, 1940 and due as follows: $\$ 700$ July 1,$1941 ; \$ 700 \mathrm{Jan}$.
from 1942 to 1954 incl.; $\$ 700$ Jan. 1 and $\$ 1,400$ July 1, 1955 .
KENTLAND, Ind.-BOND SALE DETAILS-The $\$ 10,0003 \%$ bonds sold to Raffensperger, Hughes \& Co. of Indianapolis- V. 151, p. 1171LINCOLN TOWNSHIP SCHOOL TOWNSHIP (P. O. Rose Lawn), or ids until 2 p. m. on Sept. 14 for the purchase of $\$ 5,0003 \%$ school bonds. Kentland. A certified check for $\$ 100$, payable to order of the Trustee, is
1951, incl. Principal and interet Kentland.
MARION TOWNSHIP SCHOOL TOWNSHIP (P, O. Velpen), Ind.$10 \mathrm{a} . \mathrm{m}$. on Aug. 31 for the purchase of $\$ 6,032.43$ not to exceed $4 \%$ interest funding bonds. Dated Aug. 1,1940 . One bond for $\$ 532.43$, others $\$ 500$ each. Due Jan. 1 as follows: $\$ 500$ from 1942 to 1952 incl. and $\$ 532.43$ in $1 / 43$ of $1 \%$ and payable J-J. The bonds are direct obligations of the school onnship, payable out of ad valorem taxes to be levied and coliected on
towl of its taxable property. Legal opinion of Matson, Ross, McCord \& Ice
of Indianapolis will be furnished the successful bidder at the expense of the of Indianap.
MUNCIE, Ind.-WARRANT SALE-The $\$ 95,000$ general fund and ark fund warrants offered Aug. 24-V. $151, p$. 1024 -were a warded to he Merchants
National Bank of Muncie at $0.75 \%$ interest, at par plus a
a affensperger, Hughes \& Co. of Indianapolis bid a premium of $\$ 27.89$ for
75 s and the bid of Bliss, Bowman \& Co. of Toledo was a premium of $\$ 17$ 0.75 s and the bid of Bliss, Bowman \& Co.
for $\$ 80,000 \mathrm{ls}$ and $\$ 12$ for $\$ 15,0000.75 \mathrm{~s}$.

PRINCETON, Ind.-CORRECTED BOND SALE REPORT-The report - City Securities Corp. of Indianapolis, was incorrect as we are informed hat the award was made to an anapolis, was incorrect, as we are informed . of toledo and Lewis, Pickett \& Co., Inc. of Chicago. These two o-offered the bonds fro weil, Roth \& Irving Co. of Cincinnati, subsequently pproved by voters of eeds, $\$ 295,000$ will be used in the purchase of the property of the privately nd extensions to Dated Sept. 1, 1940 Denom. $\$ 1,000$. Due $\$ 3,000$ March and Sept. 1d
943 and $1944, \$ 4,000$ March and Sept. 1, 1945 to $1950, \$ 5,000$ March and ept. 1, 1951 to $1956, \$ 6,000$ March and Sept. 1,1957 to $1960, \$ 7,000$ March and Sept 1, 1961 to $1964, \$ 8,000$ March and Sept. 1,1965 to 1968 , 980. The bonds maturing in the years 1978 to 1980 , shall be redeedable 30 days published notice, at 102 and accrued interest, on Sept. 1 , 1941 , or any interest payment date thereafter. The bonds due sept. 1,1972 , and t the option of the city on 30 days' publisned notice, in wnole or in part it tne option of the city on 30 days' publisned notice, in wnole or in part or any interest payment date tnereafter. Principai and interest payable at tne Farmers National Bank, Princeton. These bonds, in the opinion of
Counsel, constitute valid and binding obligations of tne city, payable solely from and constituting a first and prior lien on tne net revenues of the water works system of the city, a sufficient amount of wnich are to be set aside, The bonds of this issue wull also constitute a first charge and lien on the property of the water works system, including all extensions and improvements that may hereafter be constructed or acquired. Legality approved by Matson, Ross, McCord \& Ice, of Indianapois

## IOWA

ATLANTIC, Iowa-BOND OFFERING-Sealed bids will be received until 8 p. m. on Sept. 4, by Geo. H. Alexander, City Clerk, for the purchase of $\$ 100,000$ sewer bonds. Dated as of Sept. 1 1940. Due on Nov. 1 as fol
ows: $\$ 4,000$ in 1941 to $1945 ; \$ 5,000,1946$ to $1955 ; \$ 6,000,1956$ to 1959 and $\$ 6,000$ on May 1,1960 . Bids snall specify the rate of interest at whicn the bidder will take the bonds at par and accued interest. The bonds will be sold subjact to the opinion of Stipp, Perry, Bannister \& Starzing
Des Moines. A certified check for $5 \%$ of the amount bid is required.
BROOKLYN, Iowa-BOND SALE DETAILS-The Town Clerk states that the $\$ 122,000$ electric light and power plant distribution system bonds sold to the Carleton D. Beh Co. of Des Moines, as noted here-V, 151 ,
p. 1171 , were purchased as $23 / 4 \mathrm{for}$ a premium of $\$ 250$, equal to 100,205 ,
and are due on Dec. 1 as follows: $\$ 6,000$ in 1942 and $1943, \$ 7,000$ in 1944 , 8,000 in 1945 to $1947, \$ 9,000$ in 1948 to $1951: \$ 10,00$ in 1952 to 1955 ,
and $\$ 3,000$ in 1956 . Bonds maturing on and after Dec. 1, 1953, are calland $\$ 3,000$ in 1956 . Bonds maturing on and after Dec. 1 , 1953, are callable on the
CLIVE INDEPENDENT SCHOOL DISTRICT (P. O. Clive), IowaBGND SALE-It is stated by the Secretary of the Board of Directors that
 Moines. 1941 to 1946 .
DAVENPORT, Iowa-BOND REOFFERING INDEFINITE-It is 1100.000 not to exceed $21 / 2 \%$ semi-annual bridge revenue refunding bond offered for sale without success on June 6 , as noted here. may be reoffered some time this fall, although nothing definite has been decided.

JACKSON COUNTY (P. O. Maquoketa) Iowa-BOND OFFERINGt is stated by W. Schroeder, County Treasurer, that he will offer for sale at public auction on sept. 4 at 2 p. m., an issue of $\$ 17,800$ funding bonds.
Denom. $\$ 1,000$, one for $\$ 800$. Dated Sept. 2, 1940. Due on Nov. 1 as Denom. $\$ 1,000$, one for $\$ 800$. $\$ 00$ ated sept. 1948 . The bonds are payable from unlimited taxes against all taxable property in the county. The approving opinion of Chapman \& Cutler, of Chicago, will be furnished. No
deposit required.
MAHASKA COUNTY (P. O. Oskaloosa), Iowa-BONDS SOLD-A $\$ 40,000$ issue of poor fund bonds is said to have been purchased on Aug. 15 by Vieth, Duncan \& Wood of Davenport, as $21 / 4$, paying a premium of $\$ 56$, equal to 10014 , a basis of ab
1950 and $\$ 15,000$ in 1951 and 1952 .
MONTEZUMA, Iowa-BONDS SOLD-It is stated by Mayor Elmer Hicks that $\$ 126,000$ lignt and power plant bon
NEWARK TOWNSHIP SCHOOL TOWNSHIP (P. O. Vincent) Iowa-BONDS OFFERED-Bids were received until Aug. 30, at 1:30 p . m. by the secretar
building bonds
OCHEYEDAN, Iowa-BOND OFFERING-It is stated by the Town Clerk that he will receive bids until Sept. 3, at 2 p . M., for the purchase of at an election held on Aug. 15 . Dated Sept. 1 . $\$ 1,000$ in 1959 .
follows: $\$ 500$ in 1942 to 1958 and $\$ 1$,
RENWICK, Iowa-BOND OFFERING-It is reported that bids will be received until sept. 9 , at $7: 30$ p. $m$.
of $\$ 2,000$ electric light plant bonds.

SCHLESWIG INDEPENDENT SCHOOL DISTRIC T (P. O. Schleswig) Lowa-BONDS SOLD-1t is stated by H. A. Alotz, secretary of the Aug. $21 / 5 \mathrm{~s}$, paying a premium of $\$ 350$, equal to 101.00

BOND SALE DETAILS-The $\$ 35,000$ school building bonds purchased V. 151 , p. 1024 -are dated Aug. 1,1940 , and mature on Nov. 1 as follows: $\$ 1,000$ in 1941 to 1943 , and $\$ 2.000$ in 1944 to 1959. Coupon bonds in the
denom. of $\$ 1,000$. Interest payable M-N.

## KANSAS

ARKANSAS CITY, Kan.-BOND SALE-The $\$ 9,000$ issue of $13 / 4 \%$ -V. 151, p. 1171-was awarded to the Baum, Bernheimer Co. of Kansas City, paying a premium of $\$ 197.19$, equal to 102.191 , a basis of about $1.30 \%$.
Dated Aug. 15, 1940. Due $\$ 1,000$ on Aug. 15 in 1941 to 1949 incl. LABETTE COUNTY (P. O. Oswego), Kan.-BONDS OFFERED TO PUBLIC-The Ranson Davidson Co. of orichita is ofrestment at prices to
 Denom. $\$ 500$. Due Feb. 1, , as follows: $\$ 1,500$ in 1942 to 1949 and $\$ 1,000$
in 1950 . Prin. and int. payable at the State Treasurer's office. Legality approved Py Depew, Stanley. Weigand \&\& Hook of Wichita. These bonds approved by Depew, Stanley, Weigand \& Hook of wichita.
are offered subject to their rejection by the State School Fund.

## KENTUCKY

OWENSBORO, Ky.-BONDS SOLD-It is stated that $\$ 15,000$ hosptial bonds have been, purchased jointly
Bros. \& Boyce, both of Louisville.
OWENSBORO SCHOOL DISTRICT (P. O. Owensboro), Ky.purchased recently by J. J. B. Hilliard \& Son of Louisville.
PENDLETON COUNTY BRIDGE CORPORATION (P. O. Fal mouth), Ky.-OPTION NOT EXERCISED-In connection with the $\$ 50,000$, $31 / 4 \%$ semi annual first mortgage bonds for which a syndicat
headed by Stein Bros. \& Boyce of Louisville, had been granted a 60 day by R. A. Thompson, Secretary Treasurer, that exercised. Dated May 1,1940 Denom. $\$ 1,000$. Due May 1, as follows
$\$ 2,000$ in 1942 to $1947, \$ 3,000$ in 1948, $\$ 2,000$ in 1949, $\$ 3,000$ in 1950 $\$ 2,000$ in 1951, $\$ 3,000$ in 1952 to 1958 , and $\$ 6,000$ in 1959, subject to prio edemption on any interest due date upon 30 days' notice, but only in the inverse order of maturities at par, plus a premin of if the redemption occurs during the first five years from May 1 1940 and on similar terms thereafter except that if the redemption occurs during the second five years from the date the premium shall be $3 \%$, if the edemption occurs during the third five years from the date the premall be $1 \%$.
WHITLEY COUNTY (P. O. Williamsburgh), Ky.-BOND ISSUANCE FTNALLY VALIDA $\$ 372$, This county a ruling by Judge $H$. Church Ford of the Federal District Court at Lexington, Ky. The county's finances have been in itigation in state and Whitley County may issue $\$ 241,500$ in the proad and bridge refunding bonds and $\$ 131,000$ of $31 / 2 \mathrm{~s}$ to refinance $\$ 102,000$ of outstanding non voted refunding bonds and to pay $\$ 29,000$ interest accrued on the issue

## MAINE

PORTLAND, Me--BOND SALE-The $\$ 85,000$ coupon refunding bonds offered Aug. $28-\mathrm{V} .151$, p. 1171 -were awarded to Halsey, Stuart \& Co.,
Inc., New York, as $11 / 2 \mathrm{~s}$, at a price of 100.468 , a basis of about $1.45 \%$. Dated Sept. 1, 1940 and due Sept. 1 Other bids:
Bidder-
Harris Trust \& Savings Bank
H. M. Payson \& Co-azier
Salomon Bros. \& Hutzer

First of Michigan Corp.
Estabrook \& Co
Harriman Ripley \& Co., Inc


## MASSACHUSETTS

EAST LONGMEADOW, Mass.-NOTE OFFERING-Raymond A. Denslow, Town Treasurer, will receive sealed bids until noon (DST, on
Sept. 3 , for the purchase of $\$ 20,000$ coupon sewer notes. Dated Sept. 1, 1940 Due $\$ 2,500$ on sept. 1 from 1941 to 1948 , incl. The notes will be certified by the oirector of Accounts, ation by the proper officials.
LYNN, Mass.-BOND SALE-The $\$ 390,000$ coupon municipal relief bonds offered Aug. 29 were awarded to Halsey, Stuart \& Co.. Inc., New
 $\$ 39,000$ on Sept. 1 from 1941 to 1950 , incl. Principal and interest payable at the First Nat. Bank of Boston, or at holder's option, at the City Dodge of Boston. The success.ul bidder reoffered the bonds to yield from
$0.20 \%$ to $1.40 \%$. according to maturity. Other bids, all for $11 / 2 \mathrm{~s}$, were as follows: Bidder- Rate Bid Harriman Ripley \& Co., Inc.; Kidder, Peabody \& Co., and Bond, 101.16 $\begin{array}{lll}\text { Tyler \& Co } & 101.079\end{array}$ Harris Trust \& Savings Bank, and $\mathbb{R}$. W. Pressprich \& Co
Goldman, Sachs \& Co, and Mercantile-Commerce Bank \& Trust
100.67

 RANDOLPH, Mass.-NOTE SALE-The Second National Bank of Boston was awarded on Aug. 26 an issue of $\$ 50,000$ notes at $0.279 \%$ dis-
The First National Bank of Boston bid a rate of $0.29 \%$.

## MICHIGAN

ANN ARBOR SCHOOL DISTRICT, Mich-BOND ELECTIONAt an election on sept. 9 the voters wi
$\$ 30,000$ locker and shower house bonds.

BENTON HARBOR SCHOOL DISTRICT, Mich.-BOND OFFERING -Helen C. Cook, Secretary of the Board of Education, will receive sealed bids until 4 p. m. (EST) on Sept, 26 for the purchase of Dated Oct. 1,1940 .
 Dent $\$ 1,000.1945 ; \$ 6,000,1946 ; \$ 7,000,1947 ; \$ 8,000$ in 1948 and $\$ 9,000$
1944; $\$ 5,000$, Bonds are subject to tax limitations provisions of the state
in 1949. Brincipal and Constitution and no increase in millage has been voted. Principal and interest (A-O) payable at the Benton Harbor State Bank, ard for farbor. Bonds carry fuith and
Merchants National Bank. Benton Harbor credit of the district and the approving legal opinion of Miller, Canfield,
Paddock \& Stone of Detroit. Bidder to pay for printing of bonds. A Paddock \& Stone of Detroit. Bidder to pay for printit.
certified check for $2 \%$ must accompany each proposal.

DETROIT, Mich.-TENDFRS WANTED-Donald Slutz, City Controller, wil receive sealed in the amount of abcut $\$ 150,000$, up to 10 a. m . Sept. 4. Tenders shall remain firm unt.l 3 p. m .
day and be made under the following condin:
If callable bonds are offered at a premium:
If callable bonds are offered at a premium: to the first call date.
(b) When the intere
(b) When the interest rate is less than $41 / 2 \%$, the yield shall be computed

- if the bonds are offered at par or less than par:

All tenders shall be in writing and shall be sealed. Tenders shall show the
purpose, the rate of interest, date of maturity the dollar value and the yield. prpose, the rate op interest, date of maturity the dollar value and the yiteld.
Tenders will be accepted on the basis of the highest net yield to the city as computed from the dollar price. Only $1962-63$ maturities of callable bonds will be accepted, The city reserves the right on bonds purchased which
are delivered subsequent to Sept. 11, 1940, to pay accrued interest up to are delivered sub
FERNDALE SCHOOL DISTRICT, Mich.-BOND SALE-The $8500,-$ 000 coupon refunding bonds of 1940 offered Aug. $26-\mathrm{V} .151, \mathrm{D}$. 1172 -wer
 Co., both of Detroit; Siler, Roose \& Co., Toledo; Walter, Wood \& \& Heimer-
dinger; Fox, Einhorn \& Co., Inc.; Seasongood \& Mayer, and Poh \& Co.

 ,
FERNDALE CITY SCHOOL DISTRICT, Michigan-TENDERS WAucation will receive sealede tenders up to 8 D. mi, on Aug. 26 ror the sale
 1935, "refunding bonds"-series E, dated Oct. 1, 1, 1936, and "certificates of
indebtedness," dated Oct. 1, 1935. issued by said school district. Said
 Road. Ferndae, Mich, and, marked "tender of bonds" or "tender oo
certificates of indebtedness,", Interest on each bond or certificate of certificates of indebtedness." Interest on each bond or certiricate of
indebtedness, tender of which is accepted, shall terminate at the expiration indebtedness, tender or which 18 accepted, shall terminate at the expiration
of seven days arter notice or acceptance has been deposited in the U U. S.
Post Orrice, enclosed in an envelope addressed to the owner thereof at the Post Orrice, enclosed in an en
address stated $n$ his tender.
address stated .n his tender. purchase of " "1935 refunding bonds," series C
The amount avaluale for plot 81,000 and "refunding bonds" series E is 88,000 and for the purchase of is certificates of indebtedness dated OCt. 1,1935 , is $\$ 26,000$.
GRATIOT TOWNSHIP (P. O. Detroit), Mich.-BOND SALE The The $730-$ were awarded to siler, Roose \& Co. of Detroit, as $41 / \mathrm{s}$, at a price of
86, basis of about $5.80 \%$. Dated Aug. 1940 and due Aug. 1 as follows 86 a basis of about $5.80 \%$, Dated Aug. 1940 and due Aug. Ias follows
$\$ 1,000$ from 1943 to 1947 , incl. and $\$ 2,000$ from 1948 to 1962 , inclusive. MACOMB COUNTY (P. O. Mount Clemens), Mich--BOND OFFERuntil 2 p. mo. on Sept. 16 for the the prchase of $\$ 482,000$ refunding bonds to be issued for the purpose of refunding and paying a like amount of bonds
now outstanding and heretofore issued under the provisions of Act No. 59 of the Public Acts of 11915, as amended, known as the Covert Act, against assessments on the following road districts and in the amounts and against
the units of government in said several assessment districts, as set forth in the units of gover
the following table:

| Dist. | Dat | M |  | Tou | Dis |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. 1, 1940 | May 1, 1959 |  | $\$ 64,000$ 18,000 | 85,000 149,000 |
|  | Oct. 1, 1940 | May 1, 1959 | 25,000 | 50,000 | 145,000 | $\$ 51,000 \overline{\$ 132,000} \overline{\$ 299,000}$ These bonds are to be callable at various dates as set up in the refunding

plan heretofore adopted by the Board of County Road Commissioners and plan heretofore adopted by the Board of County Road Commissioners and
Bard of Supervisors of Macomb County. Complete schedules of said collabed bond issue may be had at the office of said Board of County Road Commissioners in Mount Clemens, or will be furnished interested parties by mail upon request to said Board. said refunding plan provides that
the interest rate be fixed by competitive bids at such sale, and said rates shall be at least $1 / 2$ of $1 \%$ less than the rate carried by the present outstanding bonds. Said bonds are to be dated Oct. 1, 1940, with interest payable nature on May first of the years hereinbefore set forth thereafter, and to These bonds are secured by the assessent horth divers assessment districts in accordance with the statures authorizing issuance of said bonds, and are further secured by the provisions of law In addition thereto, funds received from the state under the provisions of the Horton Act, so called, will in the opinion of this Commission be sufficient in amount to cover the major portion of the outstanding assessments, and in amount to assure payment of these boands and the interest thereon when due or before, in accordance with said refunding plan. Bids must be seared, marked "Proposal for Purchase of Bonds,'" and accompanied by a certified or cashier's check in the amount of $2 \%$, of the bid, said check to
Euarantee carrying out of said proposal, if accepted by the Board of County Road Commissioners
Approving legal opinion of Miller, Canfield, Paddock \& Stone, of De-
troit, and printed bonds will be furnished by the seller. Said bonds and coupins will be payable at the office of the County Treasurer. Byids will be recelved for all of said bonds or separate bids may be made MIS
MICHIGAN (State of) TENDERS WANTED-State Highway Comor assessment tistrici than Wayoner of Michigan will receive sealed tenders
the following issuest the following issues:
Dist. $\quad$ Obligation of -
No.


All tenders shall specify the road assessment district number nent district portion on price at which the owner will sell such bonds whith Nov. 1,1940 and sub-
sequent coupons attached.

LIED MIGAN STATE COLLEGE OF AGRICULTURE AND APLIED SCIENCE (P. O. Lansing), Mich.- BOND SALE DETATLS


 nverse numerical order on June i, i, i941, and any interest pay ment date dat Principal and interest payableshed notice at 10 and and accrued interest.
Pn Antror Trust Co. Legality approved by Miller, Canfield, Paddock \& Stone of Detroit.
MONROE COUNTY (P. O. Monroe), Mich.-TENDERS WANTED announces that, pursuant to Section 8 of Act No. 13, Public Acts of Michi-
gan, 1932 First Extra Session, as amended, the Board or Commissioners will receive, publicly open, and consider tenders of highway refunding bonds 1,1939 , at the office of said Board, in the Town-
ck a. m . (EST) on Sept. 20. 1940; said refunding bonds being described as follows:


All tenders shall be submittee in writing, sealed and marked "Tenders price at which the owners of such bonds will sell the same to the sinking fund. No tenders at prices above par and interest will be considered.
NEW BUFFALO TOWNSHIP (P. O. New Buffalo), Mich.-BONDS Michiana Shores waterworks bonds, originally net for Aug 26 . ${ }^{\text {int }} 151, \mathrm{p}$. 1025 was portp
NORTHVILLE, Mich.-BOND SALE-The $\$ 113.55$
NORTHVILLE, Mich-BOND SALE-The $\$ 113,550$ coupon refund ${ }^{-}$
 $2.117 \%$. Dated sept. 1,1940 . The 2 s mature $\$ 12,550$ in 1943; $\$ 11,000$.
$\$ 11,000 ; 1944 ; \$ 10,000$
from each year from 1950 to 1953 , inclusive.
Lee O. Brooks. Chairman of the Board of County Road Commissioners, will receive seaied bidis until sept. 5 for the purchase of $\$ 831,000$ highray. Therovends shall bear interest at a rate or rates Nov, 1, 1943, not exceeding $4 \%$ to maturity. Principal and interest (M-N) payable at the Detroit Trust Co, Dotroit. The bonds are issuest to refund a ilike amount of the purpose of reducing interest, and represent the townships ${ }^{\text {a }}$ and cities' share of the obligation being refunded and are payable from special assessments but are also the general obiligations of these townships and
cities. In addition to the special assessments to be spread there shall cities. In addition to the special assessments to be spread there shall
also be spread a general tax ${ }^{\text {whene }}$ whenever the collection of the special assessalso is spread a general ty whenever interest when due.
PONTIAC TOWNSHIP SCHOOL DISTRICT NO. 1 (P. O. Auburn Heights), Mich.- BOND OFFERING-C. L. Artt, Secretary of the school
Board, will receive seaied bids until 8 p. m. (EsT) on sept. 10 for the purchase of $\$ 50,000$ refunding bonds. Dated Sept. 20, 1940. Denom. $\$ 1,000$. oxceed $3 \%$ to April 15, 1942; $4 \%$ thereatter to April 15,1947 , and $41 / 2 \%$ therearter to frinal maturity, The bonds carry full faith and credit of the
district and are not subject to any tax 1 imitation. Principal and interest district and are not subject to any tax 1 imitation. Principal and interest
(A-O) payable at the Union Guardian Trust Co., Detroit. Legality approved pyable at the Unian Guardian Trust Co., Stevens of Berry \& stevens of Detroit. Legality ap-
pertified pheck for $\$ 1,000$ must accompany each proposal.
SANILAC COUNTY (P. O. Sandusky), Mich.-BOND SALE-The $\$ 28,850$ Black River Drain District bonds offered Aug. $20-\mathrm{V}$. 151 , par plus a premium of 844, equal to 10.152, a basis of about $3.94 \%$. Dated
Sept. 1 , 1940 and due May 1 as follows: $\$ 4,850$ in 1941; and $\$ 6,000$ from
1942 ito 1942 to 1945 incl.
SAULT STE. MARIE SCHOOL DISTRICT (P. O. Sault Ste. Marie), $\triangle \mathrm{V} .151, \mathrm{D} .1025-$ were awarded to Crouse \& Co. of Detroit at a price of incl., and $\$ 9,00011 / \mathrm{s}$, due July 1.1945 , a net interest cost of about $1.072 \%$. Bonds are dated July 1.1940 . First of Michizan Corp. of Detroit, second high bidader, made WILLIAMSTON, Mich.-BOND OFFERING-D. Howard Gorssine, Village Clerk, will receive sealed bids until $7: 30 \mathrm{p}$. $\mathrm{m}_{\text {. }}^{\text {. (EST) on Sept. }{ }^{3}}{ }^{3}$ (EAT the purchase of $\$ 44,000$ coupon refunding bonds.
Dated Oct. 1,1940 . Denom. $\$ 1,000$. Due $\$ 2,000$ April 1, 1941 to 1962 . Interest rate is not to exceed $13 \% \%$ on or before April 1,1952 , and $31 \% \%$ on or after April 1,
1953. to maturity. The bonds will'be awarded to the bidder whose bid produces the lowest interest cost to the village. Interest payable April and Oct. 1. The bonds are issued for the purpose of refunding a like must levy a tax each ar the collection of which will be sufficient to pay interest when due and to mature bonds as due. Full faith and credit of village are pledged. Printed bonds and Iegal opinion of Miller, Canfield,
Paddock \& Stone of Detroit to be paid for by purchaser. Enclose a Pardock \& stone of Det
certified check for $\$ 1,000$.
BOND SALE POSTPONED-Harry Love, Village President, later an-
nounced that the above sale had been indefinitely postponed.

## MINNESOTA

 public welfare bonds. Denom, $\$ 1,000$ Dated Aug. 1,1940 Due on blank bonds and the approving opinion of Fretcher, Dorsey, Barker, Colman \& Barber of Minneapolis. Prin. and int. payable at the North-
western National Bank \& Trust Co.. Minneapolis. A certified check for western National Bank \& Trust Co., Minneapois. A certified
$\$ 500$, payable to the County Treasurer, must accompany the bid.
ARGYLE, Minn.-BONDS OFFERED. It is reported that bids were received until 10 a . m . On Aug, 29 by D .
the purchase of $\$ 3,000$ refunding bond.
(P. ODGE COUNTY INDEPENDENT SCHOOL DISTRICT NO. 28 offered for sale on Aug. 23-V. 151, p. $1172-$ were purchased by the Kasson state Bank of Kasson, as 38 at par, accorring to purchased Distict Clerk.
No other bid was received. Dated Aug. 15, 1940. Due $\$ 1,000$ on Aug. 15 in 1941 to 1945 .
DULTH, Minn.-CERTIFICATE SALE-The $\$ 931,500$ issue of sewage disposal revenue refunding certificates offered for sale on Aug. 23- V. . 51 ., at par, according to the City Treasurer. Dated Oct. 1 , 1940 . Denom
$\$ 1.000$ one for $\$ 500$ Due Oct. 1 as folows: $\$ 27,000$ in 191, $\$ 40,000$ in 1942 and $1943, \$ 50,000$ in 1944 to $1948, \$ 55,000$ in 1949 to $1951, \$ 60,000$

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maturing after Oct. 1, 1949, will be redeemable at par and accrued interest on Oct. 1, 1949 , and on any interest date thereafter, in inverse
ELMIRA (P. O. Chatfield, R. F. D.), Minn.-BOND SALE-The . 1026 -were awarded at public auction to the Thrall West Co. of Min$\$ 14,000$ road and bridge bonds. Due $\$ 1,000$ from Jan. 1, 1943 to 1956, incl. 14,000 funding bonds. Due $\$ 1,000$ from Jan. 1, 1943 to 1956 , incl.
NORTH BRANCH, Minn.-BONDS OFFERED-Sealed bids were received until $7: 30 \mathrm{p}$. m. on Aug. 30 by A. M. Bullis, Village Clerk, for the power plant bonds. Dated Sept. 16, 1940 Deno Denom. $\$ 1,000$ and $\$ 500$. Due Sept. 16 as foliows: $\$ 1,000$ in 1943 to 1945 , $\$ 2,000$ in 1946 to 1951 ,
$\$ 2,500$ in 1952 to 1955 , and $~$
22,000 in 1956 . An of the bonds maturing on or subsequent to Sept. 16,1948 , shall be callable in inverse order as to
number and maturity upon any interest payment date on or after Sept. 16 , 1948, at par and accrued interest upon 30 days' notice.
PINE COUNTY SCHOOL DISTRICT NO. ${ }^{5}$ (P. O. Sandstone) Minn. BOND SALE DETAILS-It is reported by the District Clerk that here-V. 151, p. $1026-$ were purchased at par and mature $\$ 1,000$ annually RUSH CITY Min
RUSH CITY, Minn.-BOND SALE-The $\$ 10,000$ refunding bonds of Pered for sale at public auction on Aug. 23-V. 151, p. 1172-were awarded 1942 to 1951 incl.
ST. LOUIS PARK, Minn.-CERTIFICATE SALE-The $\$ 10,000$ poor
relief certificates of indebtedness offered for sale on Aug. $26-\mathrm{V}$. $151, \mathrm{p}$. 1026 relief certificates of indebtedness offered for sale on Aug. 26-V. 151, accord-
were a warded to the Security National Bank of Hopkins, at $2 \%$ ach
ing to the Village Recorder. Dated Sept. 1, 1940, Due on Jan. i5, 1941 . TODD COUNTY SCHOOL DISTRICT NO. 13 (P. O. Grey Eagle), Minn.-BONDS SOLD-The District Clerk reports that $\$ 6,0003 \%$ semiannual construction bond
UNDERWOOD INDEPENDENT SCHOOL DISTRICT NO. 5 (P. O. Underwood), Minn.-BONDS SOLD-The District Clerk reports that when no bids were received, as noted here-V. 151, p. 3698 -have been
purchased by the State as 3s, at par. Dated July 1, 1940 . Due on July 1 purchased by the Sta
in 1945 to 1958 incl.
YORK (P. O. Lime Springs, R. F. D.), Minn.-BOND OFFERINGSealed bids will be received until 8 p. m. on Sept. 13, by Hugh M. Jones, Town Clerk, for the purchase of $\$ 7$, , 190 road $\$ 500$. The town will furnish the printed bonds and the approving opinion of Fletcher, Dorsey, Barker, Colman \& Barber of Minneapolis, both to be paid for by the purchaser at a cost of $\$ 60$. Principal and interest (J-J) payable at at
or trust company. Enclose a certified check for $\$ 300$.

## MISSISSIPPI

HATTIESBURG, Miss.-BONDS TO BE ISSUED-Bonds of $\$ 185,000$ will be issued by city to provide sponsor's share of school construction and posed issue was approved at a special election, 912 to 187.
JACKSON, Miss.-BONDS SOLD-An issue of $\$ 191,830$ special improvement bonds is said to have been purchased by a syndicate composed Co. of Jackson, and the First National Bank of Memphis, as 2s, paying a premium of $\$ 1,925$, equal to 101.003, a net interest cost of as about $\$ 25,000$ in $1942 ; \$ 28.000,1943 ; \$ 27,000,1944 ; \$ 30,000,1945 ; \$ 19,000,1946 ;$ It was stated subsequently that $\$ 89,510$ of the bonds are designated as street intersection of $1940 ; \$ 83,070$ as special street improvement of 1940 ,
and $\$ 19,250$ as water works of 1940 bonds. Prin. and int. (M-S) payable and $\$ 19,250$ as water works of 1940 bonds.

NEW HOPE CONSOLIDATED SCHOOL DISTRICT (P. O. Colum. bus), Miss.-BONDS SOLD-The District Secretary states
$41 / 2 \%$ refunding bonds have been sold. Dated July 1, 1940 .

WASHINGTON COUNTY (P. O. Greenville) Miss.-BOND ELEC-TION-The voters will pass on the issuance of $\$ 30,000$ airport bonds at an

## MISSOURI

KENNETT, Mo.-BONDS NOT SOLD-It is stated by S. G. Fisher, City Clerk, that an issue of $\$ 107,0004 \%$ semi-annual electric light plant March 1, 1934. Due on March 1 in 1941 to 1954, incl.

## MONTANA

MISSOULA, Mont.-BOND OFFERING-It is stated by J. I. McDonal, City Clerk. that he will receive sealed bids until 10 a . m. on sept. bonds. Dated Jan. 1 , 1941 . Amortization bonds will be the first chioice and
serial bonds will be the second choice of the Council. If amortization bonds are sold the entire issue may be put into one single bond or divided into several bonds, as the Council may determine upon at the time of sale, both principal and interest to be payable in semi-annual instalments during a tney will be in the amount of $\$ 1,000$ each, except the last bond which will become due and payable on Jan. 1, 1942, and a like amount on the same day each year thereafter until all such bonds are paid, except that the last zation or serial bonds, will be redeemable after five years from date. The date of delivery and all bidders must state the lowest rate of interest at which they will purchase the bo
$\$ 500$, payable to the City Clerk.

## NEBRASKA

CHAMBERS SCHOOL DISTRICT NO. 137 (P. O. Chambers), Neb. -MATURITY-The Secretary or the Board of Education states that the 101.363 , as noted here- 1941 and $1942, \$ 1,500$ in $1943, \$ 1,000$ in $1944, \$ 1,500$ in $1945, \$ 1,000$ in
in $1946, \$ 1,500$ in $1947, \$ 1,000$ in $1948, \$ 1,500$ in 1949 to 1955 , and $\$ 2,000$ $1946, \$ 1$.
in 1956.

## NEW HAMPSHIRE

MANCHESTER, N. H.-BOND OFFERING-F.D. McLaughlin, City purchase of $\$ 120.000$ coupon municipal improvement and equipment bonds. purched
Dated July 1, 1940 . Denom. $\$ 1,000$. Due $\$ 12.000$ on July 1 from 1941
to 1950 , incl. to 1950, incl. Bidder to name one rate of interest in a multiple of $1 / 4$ of $1 \%$. Principal and interest (J-J) payable at the First National Bank of Boston. will be subject to the levy of unlimited ad valorem taxes to pay both principal and interest. They will be engraved under the supervision of an This bank will further certify that the legality of this issue has been approved by Messrs. Ropes, Gray, Best, Coolidge \& Rugg, of Boston, a copy of whose opinion
to the purchaser.

## NEW JERSEY

CHESTER TOWNSHIP, N. J.-RONDS PURCHASED-In connection with the call for tenders on Aug. 27 of general refunding bonds. the Burlington County Trust Co., of Moorestown, fiscal agent, reports that the
ship purchased $\$ 11,000$ bonds at prices ranging from 80.80 to 82.00 .

PROPOSED BOND ISSUE TER COMMISSION (P. O. Paterson), N. J. Aug. 22 took under advisement a plan of the Water Commission to issue
$\$ 687,760$ bonds in order to avert a $35 \%$ increase in water rates. Tentative $\$ 687,760$ bonds in order to a vert a $35 \%$
date for sale of the bonds is Oct. 10 .
PERTH AMBOY, N. J.-BOND OFFERING-Joseph E. Hornsby, City Treasurer, will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. (DST) on Sept. 4 for the
purchase of $\$ 189,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided as follows.
\$150,000 poor relief bonds. Due $\$ 30,000$ on Aug. 1 from 1941 to 1945 incl.
15,000 series A water bonds of 1940 . Due $\$ 1,000$ on Aug. 1 from 1941 to
24,0001955 incl. ser . B .er bonds of 1940 . Due $\$ 1,000$ on Aug. 1 from 1941 tor series B wat.
to 1964 incl.
All of the bonds will be dated Aug. 1, 1940. Denom. $\$ 1,000$. Bonds will be sold as a combined issue, to mature on Aug. 1 as follows: $\$ 32,000$ from
1941 to 1945 incl.; $\$ 2,000$ from 1946 to 1955 incl. and $\$ 1,000$ from 1956 to 1964 incl . Bidder to name one rate of interest, expressed in a multiple of $1_{4}$ or 1-10th of $1 \%$ Principal and interest (F-A) payable at the City
Treasurer's office. All of the bonds will be general obligations of the city, Treasurer's office. All of the bonds will be general obligations of the cfed, payable to order of the City Treasurer is required. Legal opinion of Cald-

WALDWICK, N J-BO report in V. 151, p. 1173, of the borough's intention to issue $\$ 402,000$ refunding bonds $\$ 258,000$ $\$ 258,000$ general refunding bonds. Due $\$ 4,000$ in 1941 and 1942; $\$ 5,000$, 1943 and $1944 ; \$ 7,000,1945 ; \$ 10,000,1946 ; \$ 12,000 ; 1947$ and
$1948 ; \$ 13,000 ; 1949$ and $1950 ; \$ 15,000,1951$ and $1952 ; \$ 16,000$,
1953 and $1954 ; \$ 17,000,1955$ and $1956 ; \$ 18,000,1957$ and $1958 ;$ $144,000 \$ 20,000$ in 1959 and $\$ 21,000$ in 1960. in $1941 ; ~ \$ 4,000,1942$ and
$1943 ; \$ 5,000,1944$ to 1947, Due $\$ 3,000$ incl.; $\$ 6.000,1948$ and $1949 ; \$ 7.000$, $1943 ; \$ 5,000,1944$ to 1947 , incl.; $\$ 6,000,1948$ and $1949 ; \$ 7,000$,
1950 and $1951 ; \$ 8,000,1952$ and $1953 ; \$ 9000,1954$ and $1955 ;$
$\$ 10,000,1956$ and 1957 and $\$ 11,000$ from 1958 to 1960 , incl. All of the bo
WEEHAWKEN TOWNSHIP, Hudson County, N. J.-BOND CALLLeo P. Carroll, Township Clerk, reports that enc township has exercised general funding bonds, dated April 1,1938 and due $\$ 50,000$ April 1 in 1947 and 1948. Payment will be made at the Merchants Trust Co., Union city, upon presentation and surrender of the bonds with all unmature
attached. Denom. $\$ 1,000$. First of a total issue of $\$ 550,000$.

## Municipal Bonds - Government Bonds Honsiag Authority Bonds TILNEY \& COMPANY <br> 76 beaver street new york, n. y.

Telephone: WHitehall 4-8898
Bell System Teletype: N $1-2395$

## NEW YORK

BABYLON COMMON SCHOOL DISTRICT NO. 7 (P. O. Deer Park), offered Aug. 28 - V .151 , p. 173 -were awarded to Gordon Graves $\&$ Co
 sept. 1, 1940, and due March
1942 to 1955, incl. Other bids:


BETHLEHEM AND NEW SCOTLAND CENTRAL SCHOOL DISTRICT NO. 6 (red building bonds offered Aug. 29-V. 151, H. $1173-$ were warded to the Marine Trust Co. of Buffalo and R. D. White \& Co. of
 incl.; $\$ 3,500,1945$ to 1950 incl. 844,
 E. Inc. Romns \&ons, 100.64
 $\begin{array}{llll}\text { Blair \& Co., Inc., and Bacon, Stevenson \& Co-g. } & & \\ \text { Manufacturers \&o Traders Trust Co., and George B. } & 2.30 \% & 100.10 \\ \text { Gibbons \& Co }\end{array}$ National Commercial Bank \& Trust Co., Albany... BROWNSVILLE UNION FREE SCHOOL DISTRICT NO. 7 (P. Os Dexter), N.
bonds award Aus. 9 to the Marine Trust Co. of Buffalo as 1.70 s , at par plus a premium of $\$ 175.28$, equal to 100.292 , a basis of about $1.65 \%-$ Manufacturers \& Traders Trust Co................
Manufacturers \& Traders Trust Co.
Blair \& Co. Inc-.-- \&
Union Securities Corp
 $\qquad$ Premium
$\$ 131.40$
127.00
108.00
90.00
35.40
181.00
100
 chase of $\$ 6,500$ not to exceed $5 \%$ interest coupon or registered public works of 1940 (paving) bonds. Dated Aug. 1, 1940 . Denom. $\$ 250$ Dut 1945 to Aug., incl. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ of 1-10th of 1 o. village, payable from unlimited taxes. A certified check for \$200, payable opinion of Dillon, Vandewater \& Moore of New York City will be furnished
order the successful bidder.
CHAMPLAIN, N. Y.-BOND SALE-The $\$ 25,000$ coupon or registered street reconstruction bonds offered Aug. $22-\mathrm{V} .151, \mathrm{p} .1027$-were a warded
as $21 / 4 \mathrm{~s}$ to the First National Bank of Chateaugay. Dated Aug. 1, 1940 as $21 / 4 \mathrm{~s}$ to the First National Bank of Chateauga
and due $\$ 1,250$ on Aug. 1 from 1941 to 1960 incl.
FALLSBURGH, N. Y.-SOUTH FALLSBURGH SEWER DISTRICT BONDS OFFERED-Mortimer Michaels, Town supervisor, will receive exceed $6 \%$. 1 1940 . Denom. $\$ 1,000$. Due $\$ 1,000$ on sept. 1 from 1941 to 1965 incl Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or National Bank, with New York exchange. The bonds will be valid and legally binding obligations of the town, payable in the first instance from a levy upon the property in the sewer district, but if not so paid, payable property within the town without limitation as to rate or a mount. The opinion of Hawkins, Delafield \& Longfellow, Escs., of New York, to this payable to the town.

FREEPORT, N. Y.-BOND SALE-The $\$ 143,000$ coupon or registered bonds offered Aus. $29-\mathrm{V}$. $151, \mathrm{p}$. 1173 -were awarded to Halsey, Stuart $1.66 \%$. Saie consisted of:
848,000 series E sewer bonds. Due Sept. 1 as follows: $\$ 3,000$ from 1941
to 1952 incl. and 84,000 from 1953 to 1955 , incl.
 $\$ 13,000$ in 1941 and 1942; $\$ 18,000$ from 1943 to 1945, incl. and All of the bonds will be dated. isetus. 1 . 1940 . Reooffered by the pur-
thasers to yield from $0.30 \%$ to $2 \%$, according to maturity. Other bids: sers to yield from $0.30 \%$ to Bidder-C. Allyn \& Co, Inc., and E. H. Rollins \& Sons,
 Manufacturers \& Traders Trust Co., and Adams Union necuritites Corp. and First of Michigan Corp.
Marine rust 0 . or Buffalo and R. D. White \& Co. . F. Childs \& Co and Sherwood \& Co
 Brown, Bennett \& Johnson, and Tilney \& Co-
Goldman, Sachs \& Co, and George B. Gibbons \& Co.. Inc

Ingen

$1.90 \%$
$2 \%$
$2 / 2 \%$


First National Bank \& Trust Co., Freeport.... HARRISON WATER DISTRICT NO. 2 (P. O. Harrison), N. Y.BOND $S A L E-$ The 850,00 coupon or registered water extenion bor
offered Aug. $26-\mathrm{V}$. 151, p. 1027 -were awarded to E . H. Rollins \& \&ons, Inc., New York, as 2.60s. at 100.527, a basis of about $2.55 \%$ Dated and $\$ 3.000$ from 1951 to 1960 , incl. Other bids ${ }_{\text {Roosevelt \& }}^{\text {Bidder- }}$
 $\qquad$ Brow, Bennett \&
R. W. White 8 Co
Rye National Ban
 Int. Rate
$2.60 \%$
100.302
100.075 lectric system bonds offered Ang. 27-V. 151, 1173-were awarded to he Manuracturers \& Traders Trust Co. of Burfalo and Adams, McEntee
 Reoffered by the purchasers to yield from $0.20 \%$ to $1.50 \%$, according to maturity. Other bids:
Bidder-
Halsey, Stuart \& Co.. Inc.
Blair \& Co. Inc $\qquad$
$\square$ Rate Bid
100.197 Harris Tr. \& Savs. Bank and $\bar{F}$. W. Reichard \& Co Goldman, Sachs \& Co. and George B. Gibbons \& Co.
Kidder, Peabody \& Co, and Mercantile-Commerce Kidder, Peabody \& Co, and Mercantile-Commerce
Bank Rrust Co and B.J. Van Ingen \& Co... Inc Aly \& Co., Inc., C. F. Childs \& Co. and sherwood \& Co White ${ }^{-1}$ Co $_{-}^{-}$
Marine Trust Co.

LAKE GEORGE, N. Y.-BOND SALE-The $\$ 105,001100.06$

 Sept. 1, 1940 and due Sept. 1 as follows: $\$ 3$, co0
and $\$ 4,000$ from 1956 to 1970 , incl. Other bids:
Marine Trust Co. of Buffalo, and R. D. White \& E. H. Rollins \& sons, Inc., and A. C. Aillyn \& Co , Manufacturers \& Traders Trust Co...................
Roosevelt \& Weigold, Inc., and George B. Gibbons


| Int. Rate | Rate Bid |
| :---: | :---: |
| $2.30 \%$ | 100.23 |
| $2.40 \%$ | 100.453 |
| $23 \%$ | 100.229 |
| $2.62 \%$ | 10.61 |
| $2.66 \%$ | 100.319 |
| $2.60 \%$ | 100.20 |

LARCHMONT, N. Y-BOND OFFERING-Hugh E. Cailler, Village the purct, wase of $\$ 56,250$ not to exceed $5 \%$ interest coupon or registered one for $\$ 250$. Due Sept. 15 as foliows: $\$ 3.000$ from 1941 to 1946 . incl. | one for ${ }^{250}$. Due Sept. 15 as follows: $\$ 3,00$ from 1941 to 1946 . incl.; |
| :--- |
| $\$ 3,250,1947 ; ~$ |
| 4,000 in 1948 and 1949 and $\$ 4,500$ from 1950 to 1955, inci. | Bidder to name one rate of interest, expressed in a multiple of 14 or 1 10th of $1 \%$. Principal and interest (M-8) payable at the Central Hanover

Bank \& Trust Co.. New York City. The bonds are general obligations of the village, payabie from unlimited taxes. A certified check for $\$ 1.125$, payable to order of the ulliane, is required. Legal opinion of Dillon,
Vandewater \& Moore of New York City will be furnished the successful bidder.
OYSTER BAY AND HUNTINGTON COMMON SCHOOL DISTRICT No. 11 (P. O. Cold Spring Harbor), N. Y-BOND SALE-The $\$ 32,500$
coupon or registered school bonds of 1990, offered Aug. $27-\mathrm{V}$. $151, \mathrm{D}, 1027$ Were awarded to Brown, Bennett \& Johnson of New York as 1 , , ops at a Sept. 1 as foilows. $\$ 2,000$ from 1941 to 1952 , incl.; $\$ 2,500$ in 1953 and $\$ 3,000$
in 1954 and 1955 . Other bids: Bidder-

| ${ }_{\text {Bid }}$ | Int. Rate | Rate Bid |
| :---: | :---: | :---: |
|  |  | 100.112 100.40 |
| C.F. Childs \& Co.and Sh |  | 100.234 |
| George B. Gibbons \& ${ }^{\text {Com }}$ |  | 100.28 |
| Bacon, Stevenson \& Co. | $2.20 \%$ | 100. |
| R. D. Whi |  | 100.194 |

SAUGERTIES, N. Y- BOND SALE-The $\$ 60,000$ coupon or registered to $\mathbf{C}$. F. Childs \& $\&$ co. and Sherwood \& Co., both of New York, jointly as 1.70 s, at a price of 100.33 , a basis of about $1.65 \%$. Dated July, jointly, as 1940 and fue \$4.000 on July 1 from 1941 to 1955 , incl. Among other bids wera the
following, both being for 1.70 . Marine Trust Co. of Buffalo, 100.26 ;
. D. White a Co., 10.134
SCHENECTADY, N. Y.- PROPOSED REFUNDING-The City Council on Aug. 19 voted to petition the state
$\$ 540,000$ of bonds maturing in 1941 .
TARRYTOWN, N. Y.-PROPOSED BOND ISSUE-A proposal to issue 850,
Trustees.
WHITE PLAINS, N. Y.-PROPOSED REFUNDING-It is reported

## NORTH CAROLINA

FRANKLIN COUNTY (P. O. Louisburg), N. C.-BOND SALE-The bonds aggregating \$26,000, orfered for sale on, Aug. $27-\mathrm{V}$. $151, \mathrm{p}$. $11744-$
were awarded to E . Prescott \& Co, of Minneapolis, paying a were awarded to E. J. Prescott \& Co. of Minneapolis, paying a p premium
of $\$ 52$, equal to 100.20 , a net interest cost of about $2.14 \%$, divided as of $\$ \$ 2$,
$\$ 16,000$ school building bonds, of which $\$ 14,000$ are $2 \frac{14}{4}$ s, due $\$ 2,000$ on 10,000 rebunding road and bridge bonds; of which $\$ 7,000$ are 214 s . due $\$ 1,000$ on Feb. Iin 1943 to 1949, and $\$ 3,000$ are 2 s , due $\$ 1,000$ on
Feb. 1 in 1950 to 1952 .
-
GRANITE FALLS, N. C. - BOND SALE-The $\$ 4,000$ street and water

McAlister, Smith \& Pate, Inc. of Greenville, as 4s, paying a premium of S13.13, equal to 100.328 , a basis of abo
Due $\$ 500$ on July 1 in 1941 to 1948 incl.
MOUNT AIRY, N. C.-BOND OFFERING-It is stated by W. E. E. receive sealed bids until 11 a.m. (EST) on Sept. 3. at his office in Raleigh. Yor the purchase of $\$ 15,000$ refunding street improvement bonds. Dated
Sept. 1.1940. Due $\$ 5,000$ on March 1 in 1948, 1949 and 1951. There will se no auction. Denom. $\$ 1,000$; coupon bonds registerable as to principal only; principal and interest ( $M-$-s, payable in legal tender in New York
City: city; general obligations;
at place or purchaser's choice. $6 \%$ per annum in multiples of $1 / 4$ of $1 \%$. Each bid may name one rate or part or the but no bid may name more than two rates, and each bidder must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the town bid from the aggregate amount of interest upon all of the of the preil their respective maturities. No bid of less than par and accrued interest will be entertained.
Bids are required on forms to be furnished with additional information and each bid must be accompanied oy a certified check upon an incorporated bank or trust company , payabie unconditionally to the order of the state
Treasurer for $\$ 300$.

NEW BERN, N. C.- BOND SALE-The $\$ 100,000$ street improvement oerunding bonds offered for sale on Aug. 27-V. 151, p. 1174-were awarded t. Paul, paying a price of 100.30525 , a net interest cost of about $4.62 \%$. divided as follows: $\$ 60,000$ as 4443 s, due $\$ 20,000$ on March 11 in 1956 to
958 , the remaining $\$ 40,000$ as $41 / 2 \mathrm{~s}$, due $\$ 20,000$ on March 1 in 1959 and 1960.

OXFORD, N. C.- BOND OFFERING-It is stated by W. E. Easterling , chase of the following bonds, dated Sept. 1, 1940 and maturing as follows, without option of prior payment.
33.000 refunding water bonds, maturing March 1, 1953

14,000 general refunding bonds, maturing annually. March 1, $\$ 2.000$. Denom. $\$ 1,000$; principal and interest (M-S), payable in New York City n legal tender; general obligations; unlimited tax; coupon bonds registerable as to principal alone; delivery on or about sept. 18, at place of purchaser's
choice. There will be no auction. A separate bid for each issue (not less than par and accrued interest) is required. Bidders are requested to name the interest rate or rates, not exceeding $6 \%$ in multiples of $1 / 0$ of $1 \%$ e each bid may name one rate for ter the bals any issue (having the earliest maturities) and another ssue, and each bidder must specify in his bid the amount of the bonds of each rate. The bonds will be awarded to the bidder offering to purdetermined by deducting the total amount of the premium bid from the the aggregate
maturities.
Bids are required on forms to be furnished with, additional information.
nd each bid must be accompanied by a certified check upon an incorporated and each bid must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State
Treasurer for $\$ 340$ The approving opinion of Masslich \& Mitchell, New York City, will be furnished the purchaser.
SEABOARD, N. C.- BONDS SOLD TO RFC-It is reported that $\$ 36,500$ Reconstruction Finance Corporation.
STATESVILLE, N. C.-BOND SALE-The $\$ 114,000$ issue of refunding bonds offered for sale on Aus. 27-V. 151, p. 1174-was awarded to a Wells-Dickey Co. of Minneapolis, and Hamilton \& Co. of Chester, paying a premium of $\$ 114$, equal to 100.10 , a net interest cost of about $2.56 \%$. on the bonds divided as rollows: $\$ 6,000$ as 23 s. due $\$ 1,0$, 1947 the remaining $\$ 54.000$ as $2 / 2 \mathrm{~s}$, due on March 1 as follows:
$\$ 10,000$ in 1948, and $\$ 11,000$ in 1949 to 1952 .
WILMINGTON, N. C.-NOTES SOLD-It is reported that 877,000 bond anticipation notes have been purchased by Kirchofer $\&$ Ar
Raleigh, at $0.75 \%$, plus a premium of $\$ 34.15$. Due in six months.

## NORTH DAKOTA

BURKE COUNTY (P. O. Bowbells), N. Dak.-BONDS NOT SOLDThe $\$ 167,271.77$ issue of not to exceed $41 / 2 \%$ semi-annual refunding bonds according to the County Auditor. Dated Sept. 1, 1940. Due on July 1 1944 to 1963; optional prior to maturity.
WARD COUNTY (P. O. Minot), N. Dak.-CERTIFICATES NOT TO BE REOFFERED-In connection with the $\$ 100,000$ certificates of in-
debtedness off red for sale without success on June 7 , as noted here at debtedness off red for sale without success on June 7 .
the time, it is stated that no reoffering is contemplated.

## OHIO

AKRON, Ohio-BOND CALL-F. W. Ferguson, Director of Finance, has called for payment on Oct. 1, 1940, the following described $41 / 2 \%$ efunding bonds:
Type 1, 1934, Nos. 87069 to $87594, \$ 526.000$ Dated July 1, 1935. Due
Oct. 1, 1941 to 1949. Part of an original issue of $\$ 584,360$.








 at the office of the finance director
ALLIANCE, Ohio-BONDS AUTHORIZED-The City Council has 1940. Denom. $\$ 1.000$. $\$ 940$ Dut. 15 as follows: $\$ 15,000$ in 1942 to 1943 1940 Denom. \$1.000. $\$ 16.000$ from ine 1944 to 1947 incl.
BOND CALL-Harry D. Wilcoxon, City Clerk, announces the call for 1934 refunding bonds. Dated Oct. 15 . 1934. Denom. $\$ 1,000$. Duue Unmatured coupons must be attached to said bonds. Payable at the City Treasurer's office.
BELLAIRE, Ohio-BOND ISSUE DETAILS-The $\$ 50,000$ bonds awarded Aug. 19 as 134 s to Ryan, Sutherland \& Co. of Toledo- V. 151, p. of about $1.66 \%$.
CUYAHOGA FALLS SCHOOL DISTRICT, Ohi- BOND ELECTITON voters at the Nov. 5 election.

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DAYTON, Ohio-BONDS AUTHORIZED-The City Commission has
uthorized the issuance of $\$ 53.6445 \%$ improvement bonds as follows: authorized the issuance of $\$ 53,6445 \%$ improvement bonds as follows: thers $\$ 1,000$ each. Due sept. 1 as follows. $\$ 3,069.21$ in 1941
and $\$ 3.000$ from 1942 to 1945 incl. $37,674.79$ sidewalk, curb and gutter bonds. One bond for $\$ 674.79$, others $\$ 1,000$ each. Due sept. 1 as foll
$\$ 12,000$ in 1942 and $\$ 13,000$ in 1943 .
ebonds will be dated Sept. 1,1940 .
DEFIANCE CITY SCHOOL DISTRICT, Ohio-CONDITIONAL BID DEFIANCE CITY SCHOOL DISTRICT, Ohio-CONDITIONAL BID RENECTEley \& Co., Inc., and Fahey, Clark \& Co. of Cleveland, for purchase
man Risse
of an isssue of $\$ 24,500$ building bonds as $21 / 4 \mathrm{~s}$, at 101.67 was rejected, as it was subject to approval of legality of the bonds by Squire, Sanders \& Dempsey of Cleveland-V. 151,p. 1175 . Award was subsequently made to Coup consisting of Ryan, Suther and Hayden, Miller \& Co., both of Cleveland, on their offer of 101.56 for $21 / \mathrm{s}$ a basis of about $2.09 \%$. Bonds mature as follows: $\$ 6,500$ April 1
and $\$ 6,000$ Oct. 1 from 1942 to 1954 , incl.; $\$ 6,000$ April 1 and Oct. 1 from .
EAST CLEVELAND, Ohio-BONDS SOLD-City purchased for its own account an issue of $\$ 48,0004 \%$ city's portion park and playground
bonds at par. Dated May 1,1940 and due $\$ 3,000$ on Oct. 1 from 1941 to 1956, inclusive.

FAIRVIEW, Ohio-NO TENDERS ACCEPTED-Reuben C. Wright, FAIRVIEW, Ohio - NO TENDERS ACCEP
Village Clerk, reportєd the rejection on Aug. 19 of
bonds for sale at prices of $68,77.95,78$ and 81.60 .
FRANKLIN TOWNSHIP CONSOLIDATED SCHOOL DISTRICT FRANKLIN TOWNSHIP CONSOLIDATED SCHOXL $\$$. Jackson), Ohio BOND ELEC'ION-An issue of $\$ 2,000$ building
bonds will be considered by the voters at the November general election.

HURON SCHOOL DISTRICT, Ohio-BOND ELECTION-At the Noverbber general election
$\$ 339,000$ building bonds.

IRONTON, Ohio-BOND SALE DETAILS-P. E. Kline, Inc.; Katz \& O'Brien; Walter, Woody \& Heimerdinger, and Edwa Co., Inc. in the purall of Cincinnati,' were associated with Fox, Einhorn \& Co., Inc. in the pur-
chase on Aug. 22 of $\$ 185,000$ flood prevention bonds as $21 / 2 \mathrm{~s}$, at 100.47 , a
basis of about $2.46 \%-\mathbf{V}, 151$, p. 1175 .
LUCAS COUNTY (P. O. Toledo), Ohio-BOND SALE—The $\$ 20,000$ county home bonds offered Aug. $29-\mathrm{V}$. 151 , p. 1028 - Were awarded to equal to 100.16 , a basis of about $1.47 \%$. Dated Sept. 10,1940 and due
82,000 on Sept. 10 from 1941 to 1950 , incl. Scond high bid of 100,063 for OAKWOOD CITY SCHOOL DISTRICT, Ohio-BOND OFFERING - R. Allan Parker, District Clerk-Treasurer, will receive sealed bids until noon on Sept. 16 for the purchase of $\$ 55,160.283 \%$ judgment bonds.
Dated Aug. 1,1940 One bond for $\$ 160.28$, others $\$ 1,000$ each. Due
On Aug. 1 as follows: $\$ 11,000$ from 1943 to 1946 incl. and $\$ 11,160.28$ in 1947. are expressed in a multiple of $1 / 4$ of $1 \%$. Interest F -A. A certified check
for $\$ 560$, payable to order of the Board of Education, must accompany osal.
OHIO STATE BRIDGE COMMISSION (P. O. Columbus), OhioAug. $29-$ V. 151, p. 884 -were awarded to a syndicate composed of StranaAug. 29-V. 151, p. 88 - were awarded C. Allyn \& Co., Inc., John Nuveen \& Co., both of Chicago, Hayden, Miller \& Co., Cleveland; Eldredge \& Co.,
New York; Weil, Roth \& lrving Co., Cincinnati; Ryan, Sutherland \& Co. Toledo; First Cleveland Corp, Cleveland; John W, Clarke, Inc., Chicago;
Fox, Einhorn, \& Co., Inc., Widmann \& Holzman, Magnus \& Co., Pohl \& Co., Inc., Nelson, Browning \& Co., Seasongood \& Mayer, and charles A. revenue refunding bonds, Steubenville-Weirton Bridge, due $\$ 00,000$ annually from 1941 to 1948 incl. and $\$ 480,000$ in 1950 ; also $\$ 1,950,000$ bridge revenue refunding from 1941 to 1948 incl. and $\$ 950,000$ in 1953 . Successful group annualy rom 1941 from a yield of $0.40 \%$ to a dollar price of 100.50 .
reoffered the bonds for
Further details of the bonds, including provisions for redemption of the obligations prior to stated maturity dates, will be found in-V. 151, p. 884. In connection with the award, it was reported that an offer of 100.40
for $1 \% / 4$ was rejected because of a technicality in the bid. This tender was submitted by a group composed of Banc Ohio Securities Co., White, Weld $\&$ Co., Otis \& Co., Braun, Bosworth \& Co., Hill \& Co., VanLahr, Doll \&
Isphording, E. Ho Rollins \& Sons, Inc., Merrill, Turben \& Co., Fullerton $\&$ Co., Assel, Goetz \& Moerlein, and Edward Lowber Stokes \& Co A
group embraching Harris, Hall \& Co., Stone \& Webster \& Blodget, Inc.,
Field. Richards \& Co., Hawley, Huller \& Co., Milwaukee Co., Paul H., Davis \& Co., Fahey, Clark \& Co., Lowry, Sweney, Inc., and Martin,
Burns \& Corbet, bid 100.39 for $\$ 1,950,0002 \mathrm{~s}$ and $\$ 1,200,00013 / 4 \mathrm{~s}$. Another offer of 100.0499 for $\$ 1,950,0002 \mathrm{~s}$ and $\$ 1,200,00021 / 4 \mathrm{~s}$, was made on
behalf of Lazard Freres \& Co., Lehman Bros., B. J. Van Ingen \& Co., Inc., McDonald-Coolidge \& Co., R. W. Pressprich \& Co.i First of Michigan William J. Mericka \& Co., Alfred O'Gara \& Co, and V. P. Oatis \& Co.
PERKINS TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Sandusky), Ohio-BOND ELECT1ON-At the November general election
SUMMIT COUNTY (P. O. Akron), Ohio-BOND OFFERING-W. B Wynne, Clerk of the Board of county Commissioners, will receive sealed exceed $6 \%$ interest refunding bonds. Dated Oct. 1 , 1940 . Denoms, as
specified by County Auditor. Due $\$ 85,000$ annually on Oct. I from 1945 to 1949 . incl. Principal and interest (A-O) payable at the County Treas-
urer's office. Final approving opinion will be furnished at expense of the county. Each bid must be on the basis of Akron delivery. A certified


TOLEDO, Ohio-BOND OFFERING-Rudy Klein, City Auditor, will receive sealed bids until noon on Spet. 10 , for the purchase of $\$ 958,619$ 81,000, except one for $\$ 619$. Due Sept. 1, as follows: $\$ 192,619$ in 1947 ,
$\$ 192,000$ in 1948 and 1949 , and $\$ 191,000$ in 1950 and 1951 . Bidders may bid for a different rate of interest in a multiple of $1 / 4$ of $1 \%$. Principal and
interest payable at the Chemical Bank \& Trust Co.. New York. No bids or less than par and accrued interest to the day or All proceedings incident the proper authorization of this issue will be taken under the direction of a bond attorney whose opinion as to the legality of the bonds may be procured by the purchaser at his expense. Enclose a certified check for he Treasury. is in addition to the $\$ 37,000$ park bonds also to be sold on (Above issue is in addition to the $\$ 37,000$ park bonds also to be sold on ACCEPTS EXCHANGE OFFER ON $\$ 645,000$ BONDS-The City Auditor ssociates to refund at a lower rate a total of $\$ 645,000$ bonds maturing in 1940 and bearing an average rate of $3.21 \%$. The bonds are being exhanged and will not be offered
UNIVERSITY HEIGHTS (P. O. South Euclid), Ohio-BOND
OFFERING-W. A. Horky, Village Clerk, will receive sealed bids until noon (EST) on Sept. Horky, for the purchase of $\$ 436.50031 / 2 \%$ series $1940-\mathrm{A}$ in $1942 ; \$ 55,000,1943 ; \$ 54,000,1944 ; \$ 55,000,1945 ; \$ 54,000,1946 ; \$ 55,000$,
 rate of interest provided that fractional rates are expressed in a multiple of $3 / 4$ of $1 \%$. These bonds can only ued sor the supervision of Squire, Sanders \& Dempsey of Cleveland, whose approving poinion may be obtained by the purchaser at his own expense. A certified check for $2 \%$ of the issue must accompany each proposal. Conditional bids will not be accepted. Is
will refund certain bonds which will mature by call on Oct. 1, 1940.

GUTHRIE, OkIa.-BONDS DEFEATED-The City Clerk states that the voters turnend down the proposal toi issue $\$ 30,000$
construction bonds at an election held on Aus. 20 . VINITA, Okla--UTILITY COMPANY PURCHASE CONTEM-PLATED-Public Sorvice Co. of Oklahoma in the next 45 days will preOct. 5 , three appraisers will be appointed and the City Council will thereafter decide whether to purchase the company's system or proceed with construction of a competitive system for which the current would be pur-
chased from the Grand River Dam Authority, operating $\$ 24,000,000$
 autrorized at recent on gecial election, will be delayed until'the City Council
has reached a decision. The bond issue was defeated at two elections.

## OREGON

GRANTS PASS, Ore.-BOND OFFERING-It is reported that sealed bids will be received until Sept. 5 ,
$\$ 25,750$ street and sewer bonds.
LANE COUNTY SCHOOL DISTRICT NO. 15 (P. O. Springfield), Ore.-BOND OFFERING-It is reported that sealed bids will be received until Oct. 15, by the District Clerk, for the purchase of $\$ 100$,
bonds, approved by the voters at the election held on July 23 ,
MULTNOMAH COUNTY SCHOOL DISTRICT NO. 5 (P. O. Collins View) Ore.-BOND OFFERING-Sealed bids will be received until 1 p. m. on sept. 5. by Edith L. Scott, District. Dated Sept. 1, 1940. Donom. $\$ 500$. Due $\$ 500$ Sept. 1, 1941 to 1950 . Prin. and int. payakle at the County Treasurer's office. The approving opinion of Teal, Winfree, McCulloch, for $\$ 100$.
PRINEVILLE, Ore--BONDS OFFERED-Sealed bids were received purchase of $\$ 55,000$ not to exceed $5 \%$ semi-ann. sewer bonds. Dated, July the 1940. Denom. $\$ 500$. Due July 15, as follows: $\$ 1,500$ in 1943 to 1945, $\$ 2,000$ and int payable at the City Treasurer's office. The approving opinion of (This notice supersedes the offering report given in our issue of Aug. 24V. 151, p. 1175.)

STAYTON, Ore-BOND SALE-The $\$ 10,500$ semi-annual refunding bonds offered for sale on Aug. $26-\mathrm{V}$. 151 , p. 1175 were awarded to the
First National Bank of Portland, as 2 s , paying a price of 100.31 , a basis
of about $92 \%$ Dated Oct. 1, 1940. Due $\$ 1,500$ on Oct. 1 in 1941 to of a bout $1.92 \%$

## PENNSYLVANIA

ALIQUIPPA, Pa.-BONDS AUTHORIZED-Borough Council is reported to have authorized the issuance of $\$ 120,000$ bonds, as follows:
$\$ 75,000$ street and sewers; $\$ 40,000$ park and playground equipment and $\$ 5,000$ park and playground purchase.
BUTLER, Pa.-BOND OFFERING-Philip O. Miller, City Clerk, will $\$ 121,000$ not to exceed $4 \%$ interest coupon city bonds. Dated Sept. 1,1940 . Denom. $\$ 1,000$, Due $\$ 40,000$ in 1953 and $\$ 21,000$ in 1954 . Registerable as to principal only. Bidder to name one rate of interest, expressed in a multiple of 14 of $1 \%$ and payable M-S. Bonds will be sold subject to approval o
proceedings by the Pennsylvania Department of Internal Affairs. Pur chaser will be furnished with the opinion of Burgwin. Scuily \& Churchil of Pittsburgh that the bonds are valid and binding obligations of the city.
A certified check for $\$ 2,000$, payable to order of the city, must accompany each proposal.
CONEMAUGH TOWNSHIP (P. O. R. D. 2, Hollsopple), Pa.-BOND SALE-The issue of $\$ 28,000$ refunding bonds offered June 17-V-151, p. 3701 -was awarded to Phillips, Schmertz \& Co. of Pittsburgh, as 2 , 4 s.
Dated July 1,1940 and due $\$ 2,000$ on July 1 from 1941 to 1954 incl. Callable in whole or in part on any interest date on or after July 1, 1945.
DEEMSTON (P. O. Fredericktown, R. D. 1), Pa.-BOND OFFERING Otto Keys Jr., Borough Secretary, will receive sealed bids until $2: 30 \mathrm{p} . \mathrm{m}$ Otto Keys Jr., Borough secretary of $\$ 17,000$ refunding and improvement
(EST) on Sept, for the purchase of
bonds. Dated Sept. 1, 1940 . Denom. $\$ 1,000$ Due Sept. 1 as follows: $\$ 3,000$ from 1941 to 1943 , incl. and $\$ 2,000$ from 1944 to 1947 , incl. Bidder to name one rate of interest, expressed in a multiple of $1 /$ th of $1 \%$ and
payable $M-\mathrm{S}$. Sale of bonds is subject to approval of the Pennsylvania Department of Internal Affairs. Purchaser to pay for legal opinion or Burgwin, Scully \& Churchill of Pittsburgh, or other counsel satisfactory
to the borough. A certified check for $\$ 500$, payable to order of the borough, is required.
FINDLAY TOWNSHIP SCHOOL DISTRICT (P. O. Imperial), Pa. an isND election on Aug,
HARMONY TOWNSHIP (P. O. Ambridge), Pa.-BOND OFFERING -O. Roy Kerr, Township Secretary, will receive seated bids until 7 p. m. (ESted Sept. 1,1940 . Denom. $\$ 1,000$. Due Sept. 1 as follows: $\$ 1,000$
from 1945 to 1950 , incl. $\$ 2,000$ in 1951 and $\$ 4,000$ in 1952 and 1953 . Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Sale of bonds is subject to approval of the Pennsylvania Department of Internal required. The approving legal opinion of Burgwin, Scully \& Churchill of Pittsburgh will be fur
HUGHESVILLE, Pa.-BOND OFFERING-O. E. Stohler, Borough Secretary, will receive seabed bids until 10 a. m. on Sept. 7, for the purCallable within one yrom date of issue. No bid will be accepted at less than par and accrued interest
JEFFERSON TOWNSHIP SCHOOL DISTRICT (P. O. Large), Pa. -ead bids coupon building bonds. Dated June 1, 1940. Denom. \$1,000. Due coupon
$\$ 5,000$ on Dec. 1 from 1942 to 1961 , incl. Bidder to name a singe rate o
interest, expressed in a multiple of $1 / 4$ of $1 \%$. Sale of the bonds is subject to aproval of the Pennsylvania Department of Internal Affairs. A certified check for $\$ 2,000$, payable order or the district, must accompany each proposal. The approving egal opinion of Burgwin.
PORTER TOWNSHIP SCHOOL DISTRICT (P. O. R. D. No. 2, Jersey Shore), Pa.-BOND ISSUE DE'TAILS-MC. as 3 , , at a price of
bonds awarded in July to E. H. Rollins \& Sons, Inc., as bonds awarded 151, p. 589 mature July 1 as follows: \$1,000 from 1943 to
$100.60-\mathrm{V} .151$,
1945 , incl.; 1948 to 1950, incl.; 1953 to 1955 , incl., and from 1958 to 1960 , inclusive.
SUNBURY, Pa-BOND OFFERING-Mary E. Holsapple, City Clerk, will receive sealed bids until 1:30 p. m. (EST) on Sept. 17 for the purchase of principaly only, refunding and improvement bonds. Dated Oct. 1, 1940 $\$ 3,000$ in 1955 . Bidder to name one rate of interest, payabe A-0. A certiried
check for $2 \%$ of the bonds bid for, payable to order of the City Treasurer, is required. Bonds will be issued ef Philadelphia.

UNIONTOWN, Pa.-BOND OFFERING-E. H. Baker, City Clerk, will
 Due $\$ 8,000$ on Nov. 1 from 1941 to 1950 incl . Bidder to name a single rate
of interest, expressed in a multiple of $1 / 40$ of $1 \%$. A certified check for $\$ 1,000$, payable to order of the city, must accompany each proposal. The approving payable to ordion of Burgwin, scully \& Churchill of Pittsburgh will be furnished the successful bidder.

WEST POTTSGROVE TOWNSHIP SCHOOL DISTRICT (P. O. Stowe, Pa.-BOND SALE-The issue to Ma, Mackey, Dunn \& Co of Phila delphia, as $1 / 1 \mathrm{~s}$, at par plus a premuim of $\$ 152.78$, equal to 100.678 , a basis


## RHODE ISLAND

CRANSTON, R. I.-NOTE OFFERING-William M. Lee, City TreasCRANSTON, R. 1-NOTE OFFERN (DST) on sept. 5 for the purchase
 genumeness and validity by the First National Bank of Boston, under
 Providence.

## SOUTH CAROLINA

CHARLESTON, S. C.-BOND CALL- It is reported that a total of \$2,500,000 port and terminal utility bonds are being called for payment as

## SOUTH DAKOTA

ABERDEEN INDEPENDENT SCHOOL DISTRICT (P. O. Aberdeen) S. Dak.-BOND SALE-TLe $\$ 100.000$ issue of coupon semi-ann. building
bonds offered for sale on Aug. $23-\mathrm{V} .151, \mathrm{p} .1029$ was awarded at public uuction to the First National Bank or Aberdeen, as 2 s , paying a price of 1941 to 1953 .

## TENNESSEE

 of Nashville, as $23 / 4 \mathrm{~s}$. paying a premium of $\$ 230$, equal to 100.766 , a basis
of about $266 \%$. Dated July 1,1940 . Due $\$ 2,000$ on July 1 in 1943
to 195 incl o 1957 incl.
SPRINGFIELD, Tenn--BOND OFFERING-It is stated by C. Wells aurr, $2 \mathrm{p} . \mathrm{m}$., for the purchase of $\$ 10,000{ }^{4 \%}$ coupon semi-ann. city bonds
 1950 incl. No bid is to be for less than par and accrued interest. A

## TEXAS

BEAUMONT, Texas-BOND ELECTION-The City Commission has set Sept. 10 as the date for an election to vote on the proposal to issue
$\$ 1,700,000$ of revenue bonds to finance the construction of a municipally owned gas distributing plant.
BIG SANDY INDEPENDENT SCHOOL DISTRICT (P. O. Big Sandy), Texaz-BONDS SOLD-It is reported that $\$ 25,000.4 \%$ semiann. school building bonds have been purchased at par by the
Investment Co of Houston. Due on April 10 in 1941 to 1950
CALALLEN INDEPENDENT SCHOOL DISTRICT (P. O. Calallen) on semi-ann. construction bonds aproved by the voters an 830,000 heid oom June 8, have been purchased at par by Rauscher, Pierce \& Co. ©f Antonio
CORPUS CHRISTI INDEEPENDENT SCHOOL DISTRICT (P. O. Corpus Christi), Texas-CONDITIONAL BOND SALE III is stated by 200,000 junior college bonds approved by the voters at the election held on Aug. 22, have been purchased by Moroney \& Co. of Houston, subject to waiver by the state Board of Education, as $21 / 2 \mathrm{~s}$, at a price of 100.05 associated with the above-named firm in the purchase. Dated Sept. 1,1940 . Due sept. 1, as followss $\$ 16,000$ in $1941, \$ 17,000$ in $1942, \$ 18.000$ in 1943 ,
$\$ 19,000$ in $1944, \$ 20,000$ in 1945 and $1946, \$ 21,000$ in $1947, \$ 22,000$ in 1948,
D Treasurer's office. Legality approved by the Attorney General and W. P. Treasurer's office.
FORT BEND COUNTY ROAD DISTRICT NO. 4 (P. O. Richmond) Texas-BOND SALE-The $\$ 500,000$ issue of improvement bonds offered for sale on Aug. 19-V. 151, p. 1030-was awarded to McClung \& Knickerequal to 100.307 , a basis of about $1.69 \%$. Due $\$ 50,000$ on Sept. 1 in 1941 PURCHAS
PURCHASERS-It was reported subsequently that Eliott \& Eubank, of Waco, James Stayart \& Davie. of Dallas, R. K. Dunbar \&- Co, of Austin, above named in the purchase of the bonds.
GISTRICT NO COUNTY WATER CONTROL AND IMPROVEMENT it is reported that $\$ 25,0005 \%$ semi-annual tax and revenue bonds have been purchased by Louis Pauls \& Co. of Galveston, at par, subject to an
election to be held on Sept. 21 . Denom. $\$ 500$. Due serially in not to
exceed 25 years.
HARRIS COUNTY WATER CONTROL AND IMPROVEMENT bids were received until Aug, 30 , at $8 \mathrm{D} . \mathrm{m}$. ., by John C. Preston, Secretary
of the Board of Directors, for the purchase of $\$ 250,000$ combination tax and evenue bonds. Denom. $\$ 1,000$. Dated Sept. 1, 1940. Due on March 1 in
Dement
HARRISON COUNTY COMMON SCHOOL DISTRICT NO. 6 choois states that May 15, have been purchased by the County Permanent school Fund.
HILL COUNTY ROAD DISTRICT NO. 5 (P. O. Hillsboro) Texasp. 734-were purchased by M. To Davisered for sale on Aug. $12-$ - 1.151 .
101.00 , according to the County Auditor.
${ }_{5}$ McMULLEN COUNTY (P. O. Tilden) Texas-BOND SALE-The ug. $24-\mathrm{V} .151$, , p. $734-$ were purchased at par by the Van H. Howard .
MESQUITE, Texas- BOND DISPOSAL REPORT-It is stated by the offered for sale without success on June 7 , as noted here, are now being sold Nagn Garren $\alpha$ Co. or Dallas.
NACOGDOCHES,Texas-BOND SALE DETAILS-The City SecretaryCo. of Austin, as 3 s , as noted here- V . 151 . p s. price of 100.10 , and mature $\$ 1,000$ in 1941 to 1955 , giving a basis of about
$2.99 \%$. 176 are
MIDLAND, Texas-BONDS SOLD-The City secretary states that and were awarded to Rauscher, Pierce \& Co. of Dallas, paying a price of ${ }^{101.289}$ Dated sept. 1, 1940. Due serially in 20 years.
ORANGE INDEPENDENT SCHOOL DISTRICT (P. O. Orange),

 $\$ 1,000$. Due March 1 as follows: $\$ 3.000$ in 1941 to 1964 . $\$ 6,000$ in 1965 ,
$\$ 8,000$ in $1966, \$ 9.00$ in 1967 and $\$ 10,000$ in 1968 to 1970 . The district will pay all expenses incident to the issuance of the bonds. Bidders will be required to name the rate of interest in multiples of 1,4 of $1 \%$ and if
split rates are proposed, not more than two rates shall be named.
for less than par and accrued interest will be considered. The approving forinion of Chappman \& Cutler of Chicago will be furnished. These are
the bond ote bonds authorized at the election held on July
check for $\$ 2,500$, payable to the above President.
PHILLIPS INDEPENDENT SCHOOL DISTRICT (P. O. Phillips), Texas - BONDS OFFERED-Sealed bids were received urtil 2 p. mps
Aug. 31
by A. A. Pickens, President of the Board of Trustees, for the
 1941 to 1944 and $\$ 8,000$ in 1945 to 1954, optional Dec. 31. 1945. These bonds were authorized at an election held on July 31 Payable at the
Amarillo National Bank, Amarillo. Purchaser to furnish legal opinion. ROCHELLE SCHOOL DISTRICT (P. O. Rochelle), Texas-BONDS bonds approved by the voters in March, have been sold.
ROGERS, Texas-BONDS NOT SOLD-The $\$ 17,000$ water system


## VERMONT

SHELBURNE (P. O. Shelburne), Vt--BOND SALE-The $\$ 28,000$ coupon water bonds offered Aug. $27-V$. 151 p. 1030 - were awarded to
the Central Hanover Bank \& Trust Co, New mpum of $\$ 28$ equalto 100.10 a b basis of ar aout $1.99 \%$. Dated sept. 1 , 1940 and due sept. 1 as follows: $\$ 1,000$ from 1942 to 1959, ind
1960 . Other bids:


## VIRGINIA

NORFOLK, Va--BOND OFFERING-It is stated by Charles B. Sept. 10 for the purchase of a $\$ 572.000$ issue of $3 \%$ semi-annual general refunding of 1940 coupon bonds. Dated June 1, 1940. Denom. $\$ 1,000$. bonds are rexisterable as to principal only. Bidders are required to bid
for all of the bonds. Prin. and int. payable in lawful money National Banks, N. Y. City. The approving opinion of the Chase bonds will be delivered on or about sept. 16 arnished the purchaser. The bonds will be elilivered on or about sept. 16 at place of purchaser's choice
in New York City or Norrolk. Enclose a certified check for $\$ 10,000$, payable to the City Treasurer.
The $\$ 52,000$ of general refunding bonds now being offered are issued pursuant to section 86 of the Norfolk Charter of 1918 and Chapter 158 of
the Acts of 1940 of Virginia, and Chapter 267 of the Acts of 1936 of Virginia, and ordinances and resolutions duly ado ted by the Council of the City of Norfolk, to refund a portion of 8858,000 of bonds created and issued
before April 1,1916 , and maturing in 1940 . The balance of $\$ 286,000$ of bonds not covered by this refunding were held in the sinking funds and
have been canceled. have been canceled.
These general refunding bonds will, in the opinion of the bond attorneys, be valid and legally binding obligations of the city, payable as to both
principal and interest from unlimited ad valorem taxes upon all the taxable property within the city.
The issuance of
The issuance of these bonds will automatically impose upon the city the mandatory duty to conduct its fiscal affairs pertaining to the annual
operating receipts and expenditures on a true cash basis. By the ordioperating receipts and expendiures on a true cash besiss. By the ordi-
nances and resolutions under which these bonds are being issued, the City of Norfolk contracts with the bondholderss to make up its annual buddets on a "cash basis", instead of on an accrual basis as has been the practice heretofore. In effect this new budgetary procedure prevents the city from
estimating the amount of receipts from miscellaneous revenues for the ensuing year in amounts greater than the actual cash receipts of the pre-
ceding year from these sources, and also receipts from current and de ceding year from these sources, and also receipts from current and de-
linquent tax collections must be estimated at no higher a percentage of collection than was actually experienced in the preceding year. The cash
lin appropriations in the budget must be within the cash receipts as so esti-
mated.

## WASHINGTON

GOLDENDALE, Wash.-PURCHASERS-It is now reported that the $\$ 75,00031 / 2 \%$ semi-ann. water system and sewerage revenue bonds sold at
par, as noted here-V. 151 , p. 1176-were purchased jointly by Paine, par, as noted here-V. 151, p. 1176 -were purchased jointly by Paine,
Rice \& Co. of Spokane, and E. M. Adams \& Co. of Portland. Due in 15
years, optional after 10 years.

## WEST VIRGINIA

OHIO COUNTY (P. O. Wheeling) W. Va,-BOND SALE-The \$1.500,000 issue of $21 / 2 \%$ semi-ann. schol bonds offered for sale on Aug. 23
 Co., of Richomond, and Widmann \& Holzman, Cor Cincinnati, for a premium
of 8750 , equal to 100.05 , a basis of about $2.495 \%$, to final maturity Datel


 in $1971, \$ 66,000$ in $1972, \$ 68,000$ in 1973 and $\$ 70,000$ in 1974 . after prior to maturity at the option of the County Board of Education upon the payment of the principal sum, plus any other unpaid interest thereon upon terms of par of the principal sum after notice as provided in a reso-
lution of the Board dated July 11.

## WISCONSIN

CHILTON, Wis.-PURCHASER-The City Clerk now reports that the $\$ 65,000$ sewerage system mortgage revenue bonds sold as 334 s. at par, as
noted here on June 22 , were purchased by Gillespie \& Wouters of Green Bay.

## CANADA

CANADA (Dominion of)-NEW WAR LOAN OF $\$ 300,000,000-$ MATURITY TO BE REFUNDED-The Dominion will float its second war loan for from $\$ 250,000,000$ to $\$ 3 \mathrm{~K}, 000,000$ on sept. 9 . Terms of the loan the $314 \%$ paid on the loan issued last January. In January only $\$ 200$,000.000 was asked. but it was overrsubscribed so overwhelmingly that sub-
scriptions were rationed. No difficulty is expected in raising 8300.000 . scriptions were rationed. No difficulty is expected in raising $\$ 300,000,000$
now. Canada is paying a larger percentage of its war costs out of taxes than it did 25 years ago, but with war commitments for the present fikcal year already exceeding $\$ 900,000,000$, a Winter loan may be required as well as the issue in september.
In addition to the new money being raised in September, J. L. Isley.
Minister of Finance, will refund a $\$ 75,000,00043 / 2 \%$ loan which will mature on Sept. 1.
HAMILTON, Ont-NOTE SALE-An issue of $\$ 200,00013 / \%$ Treasury notes was sold to Harrison \& Co. or Toronto. Dated Aus. 7 , 1940 and payable Nov. 7, 1940 . Bankers previously purchased $\$ 300,000$ at th
rate, dated July 26,1940 and due April 15, 1941.- $\mathbf{V} .151$, p. 886 .
JOLIETTE, Que.-BOND OFFERING-The City Treasurer will receive seant bonds, due serially in 20 years.


[^0]:    *Estimated. x No figures avallable

[^1]:    For footnotes see pafe 1251

[^2]:    Rentals-
    All other
    Earnings for Year Ended Dec. 31
    1939
    $\$ 230,547$
    12,499
    1938
    $\$ 254,812$
    9,448
    Total operating receipts General and adminents. Property ta administrative expenses. Depreciation and obsolescenceInterest paid on $6 \%$ cumulative

    Deficit.
    $\$ 264,261$
    81,449
    13,281
    59,918
    32,265
    109,290
    $\$ 35,979 \quad \$ 31,944$

[^3]:    $\xrightarrow{\text { Net deficit. }}$
    San Antonio Uvalde \& Gulf RR.-Earnings -July-
    Gross from railway. Net from railway.--
    From Jan. 1-,
    Net from railway.... Net ry. oper. inco

