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VOL. 150 .



## B ANK

Capital Funds. $\$ 37,500,000$


> N EF W YOR K


Moncure Biddle \& Co. philadelphia

PACIFIC NORTHWEST SECURITIES

Drumhuller, Elurlithman Eompany
Exchange Bldg.
Seattle


## DeHaven \& Townsend

 Established 1874This announcement appears as a matter of record only and is under no circumstances to be construed as an offering of these Bonds for sale or as a solicitation of an offer to buy any of such Bonds. The offering is made only by the Prospectus.

## \$36,000,000

# Inland Steel Company 

First Mortgage 3\% Bonds, Series F

- To be dated April 1, 1940

To be due April 1, 1961

Offering price $\mathbf{1 0 2 \%}$ and accrued interest

Copies of the Prospectus may be obtained in any State from only such dealers participating in this issue as may legally offer these Bonds under the securities law of such State.

## Kuhn, Loeb \& Co.

New York, April 10, 1940.

## German External Loan 1924 (Dawes Loan)

Pursuant to the official statement published by the German Consulate General in New York on April 11, 1940, the undersigned Company hereby gives notice that the April 15, 1940 coupons appertaining to bonds of the American Tranche of the Dawes Loan stamped "U. S. A. domicile 1st October 1935" will be purchased on and after the date of maturity either at the office of J. P. Morgan \& Co. Incorporated, 23 Wall Street, New York City, or at any of its own offices in the United States. The purchase price will be $\$ 25$ per $\$ 35$ face amount of such coupon, which is the same price as heretofore paid by the undersigned Company for stamped coupons of the Dawes Loan which matured on October 15, 1935, and which have matured since that date up to and including October 15, 1939.
Holders who fail to avail themselves of this offer or whose April 15, 1940 coupons are not stamped with the above-quoted legend may obtain Reichsmarks (Dawes Marks) on the same terms as those on which Reichsmarks have heretofore been offered for the April 15, 1935, and subsequently matured coupons of unstamped bonds of the Dawes Loan.

HAMBURG-AMERICAN LINE
April 11, 1940.
57 Broadway, New York, N. Y.

## Dividends

## 46th consecutive DOMESTIC FINANCE corporation

 CUMULATIVE PREFERENCE STOCKThe 46th consecutive quarterly dividend on the Cumuterly dividend on the Cumu-
lative Preference Stock of lative Preterence Stock of
Domestic Finance CorporaDomestic Finance Corpora-
tion and predecessor constituent company has been declared at the rate of 50 c a share payable May 1,1940, to stockholders of record April 24, 1940.
L. E. MICKLE,

Vice-Pres. and Treasurer
32 OFFICES IN 8 STATES
CALUMET AND HECLA CONSOLIDATED
COPPER COMPANY
Dividend No. 32
A dividend of twenty-five cents ( $\$ 0.25$ ) per share will be paid on April 30 . 1940, to holders o
the outstanding Capital stock of the Calume and Hecla Consolidated Copper Company of record at the close of business April 2 , 1940. Company, Boston, Mass. Company, B. D. NICH
Boston, April 11, 1940

## Sonmerrial $\%$ Thr fromide



Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City, N. Y. Herbert D. Seibert, Chairman of the Board and Editor: William Dana Seibert. President and Treasurer; William D. Riggs, Business Manager. Other orfices: Chicago-In charge of Fred H. Gray, Western Representative, 208 South La Salle Street (Telephone State 0613). LondonEdwards \& Smith, Drapers' Gardens. Lond D. E. C. Copyright 1940 by William B. Dana Company E Entered as second-class matter
 per year, s10.00 for 6 months; In Dominlon or Great Britain. Continental Europe (except Spaln). Asia, Australia and Africa, s23.00 per year, $\$ 12.50$ for 6 months, Transient display advertising matter, 45 cents per agate ine.

## A SAFE METHOD

To lack knowledge is to be helpless in the great struggle of life. The less education, the less training one has, the less able one is to rise in the world. Never before has it been so essential that a child should be given the opportunity to acquire a college education or its equivalent.

Life insurance offers a safe method by which a man can make financial provision for his children's higher education. The Massachusetts Mutual is being employed by parents everywhere in this country to give assurance that their children shall be equipped to make the most of themselves in life and enjoy the rewards of success.

# MASSACHUSETTS MUTUAL LIFE INSURANCE COMPANY 

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

[^0]
## The Financial Situation

NOT only those immediately involved, but the entire neutral world, or what is left of it, has been shocked and saddened during the past week by the embroilment of helpless Denmark and inoffensive Norway in the war which now divides the Continent of Europe-nations not only now embroiled but, in the case of Norway, at least, possibly converted into the main battleground of that conflict. Many observers had for a long time past, of course, held it to be inevitable that some such catastrophe overtake the unfortunately situated neutrals of Europe sooner or later, and for some days before the actual event it had been obvious that the danger had greatly grown, but hope had lingered, particularly after Russia and Finland came to an "agreement" over their differences, that somehow these Scandinavian countries would escape this time as they did during the World War, all the horrors that must now apparently be theirs. The die now appears definitely to be cast, however, and both the Powers immediately concerned and the remainder of the world-for, of course, the events that have taken place and are now occurring in Denmark and Norway can not and will not leave the rest of us unaffected-must make the most of the situation as it actually exists.

As invariably occurs, the propagandists of the Germans on the one hand and the British and French on the other are now feverishly engaged in making their cause appear respectable to the rest of the world. The British, upon whose shoulders robes of self - righteousness always appear to fall quite naturally, are evidently determined to have the world believe that their record is spotless and that the neutrals, including the United States, who desire nothing more than to "keep out of the mess," are either shortsighted or cowardly, or both, for not having joined hands long ago with the British and French, who are pictured as "fighting their battles for them." French spokesmen echo the British allegations. The fact remains, however, that the "accursed corridor" (to use the words of the blunter Churchill) along the Norwegian coast, which the Germans had been using to bring supplies, particularly iron ore, home, and which the British War Lord says is now "closed forever," was Norwegian water, and had Norway forbidden its

## The "Why" of It All

The extraordinary configuration of the Norwegian western coast provides a kind of corridor or covered way, as every one knows, through which neutral trade and German ships of all kinds-warships and otherscould move to and fro through the Allied blockade into the territorial waters of Norway and Sweden until they were under the effecand Sweden unti they were under air foces
tive protection of the German home air forces tive protection of the German
North Germany.
Existence of this geographical and legal covered way has been the greatest disadvantage we suffered and the greatest advantage Germany possessed in her efforts to frustrate the Allied blockade.
Gradually, as this cruel and deadly war deepened and darkened, the feeling grew that it was placing an undue burden on the Allies to allow this traffic to continue and that it was intolerable to watch, week after week, ships passing down this corridor carrying iron ore to make shells which will strike down the young men of France and Britain in the campaign of 1940.
It was therefore decided at last . . . to interrupt this traffic and make it come out into the open seas. . .
No doubt they (the Germans) suspected they (the British mines) were going to be laid it must, indeed, have appeared incomprehensible to them that they had not been laid before. They therefore decided in the last week of March to use the Norwegian corridor to send empty ore ships northward filled with military stores and German soldiers concealed below decks in order, at a given moment, to seize various ports of the Norwegian seaseize various ports of a red to have military
board which they considered board which they considered to have military
value. Winston Churchill to Parliament on value.
April 11.
Here is the official British account of the origin of recent developments in Norway, and her coastal waters. The Germans, we suspect, would, if they were completely candid, change scarcely a line before endorsing it in chan
full.
We earnestly commend it to our readers who wish to keep their minds clear and their eyes realistically inclined in these troublous times.

It obviously does not support many of the propagandistic outcries which are now to b heard on all sides, and which, we fear, fall more pleasantly upon ears seeking notes attuned to their sympathies.
use by German nationals she would have been as heedless of recognized rights as were the British when they invaded these waters in the Altmark case, and later to lay mines. The British know, of course, that Norway has from the first been eminently and scrupulously "correct" in its neutrality, and they also know full well that they flouted her rights as a neutral. They admit that this flouting, either actual or prospective, precipitated recent developments.

Meanwhile, not satisfied to remain on the more certain ground of asserting, as is probably the literal truth, that when England, without ceremony, invaded the rights of Norway in such a way as to threaten serious damage to Germany's war operations, and Norway was either unable or unwilling to put an end to that invasion, there was nothing left for Germany to do but take steps (unquestionably planned long in advance) to protect herself, Germany charges Great Britain with the intention of doing precisely what she herself has now done, adding that Germany's action merely took time by the forelock, as it were. It may or may not ever be conclusively known whether the German charges have any foundation in fact or whether there is warrant for the implications of much that is being said in London to the effect that Germany has struck, not in self-defense but to accomplish imperialistic plans, and accordingly would have at one time or another struck in some such manner regardless of British action. At least it may be said with assurance that the German explanation is no less candid than much of the British and French propaganda.

## Realism Needed

As a matter of fact, it does not particularly serve any good purpose to attempt to apportion responsibility or to censure this or that country for what has occurred in Denmark and Norway during the past week, and the process is in some respect fraught with danger. It is, however, of the utmost importance that the people of this country view all this with realistic eyes, and not permit our prejudices or our perfectly natural emotions to make us victims of subtle propaganda. Due to a number of causes, among them a good deal of loose talk by our own

Government officials, particularly the President, we in this country were hardly in a dispassionate or realistic frame of mind about the course of European affairs even when the present war began last autumn. Too many of us were already more than half victims of the notion that this was a war over "ideologies," as they say in Europe, that is to say that Britain and France had gone to war to save the democracies of the earth or to make the world safe for democracy, to revive a Wilsonian phrase. The fate of the Poles and then the Finns quite naturally aroused our deepest regret and even resentment. Now the Danes and the Norwegians have been added to the emotional load we must carry. The danger is that we shall presently see, or think we see, in the fate of these unfortunates implications which are really not there, implications which both the French and the British are most eager that we draw.

British spokesmen have long been in the habit of telling all the neutrals of Europe that Britain and France were fighting their battles, meaning obviously that they were one and all in grave and imminent danger of being swallowed up by Germany and that their only opportunity to save themselves lay in joining forces with the British and the French in crushing Germany. The cases of Denmark and Norway are now being employed for all they are worth, and more, to "prove" the contention. Now the warnings of the Allied statesmen may have had, and in some instances probably did have, a solid foundation, although of course the second half of the Allied argument that joining forces with Britain and France would save the neutrals thus exposed to danger certainly has not as yet been demonstrated. In others there was and is probably no foundation for the argument. The point here is, however, that it seems to us that the Danish and Norwegian cases prove exactly nothing as regards the contention of the Allies. Whether Germany originally had designs upon Denmark and Norway, no one knows at this time, and may never know, but the fact is that Great Britain by her act of mining the territorial waters of Norway for the purpose of cutting Germany off from her supply of essential materials virtually forced the action Germany has now taken, or at least such is the view credited in the press to authoritative British sources and given expression by them in their jubilant cry that they had at length forced Germany to expose herself to an attack which the Allies were prepared to make.

## The Position of Neutrals

The truth of the matter is that for geographical and other reasons many of the smaller neutrals of Europe can be nothing more or less than a nuisance to ruthless and hard pressed belligerents engaged up to the hilt in many-sided modern warfare. This is particularly true, perhaps, as regards the Allies who are intent upon "bottling up" Germany, and who find it difficult in the extreme to reach Germany itself by any direct route. Winston Churchill gave apt expression to one phase of this situation when he told Parliament on Thursday that it became "intolerable" to have ships passing down the coast through Norwegian territorial waters loaded with iron ore to make shells which would "strike down the younger men of France and Britain in the campaign of 1940 ." In other cases neutrals may afford the only feasible route to an enemy country.

All this, quite apart from any designs the aggressors may have upon this or that territory, makes the life of a neutral in Europe these days one of horror and unending suspense. The rules of so-called international law did not serve to afford full protection to the neutrals from either the Central Powers or the Allies during the World War, and they are proving even less effective this time. No one need be in the least impressed, either, when the pot calls the kettle black.

This in essence is the situation by which the neutrals of Europe are faced today, and neither Germany nor the Allies are in fact greatly concerned with "saving" any one but themselves-and it would be strange if they were. The argument that they are fighting other peoples' battles is precisely the one which ran like a scarlet thread through the propaganda in substantial part responsible for our participation in the World War, and which, as will be recalled, was conveniently revived when the time came for the Allies to repudiate their debts to us after the war was over. We shall deserve what we get if we permit it to sway us again. There is a phase of this argument which is particularly dangerous to our future. It runs to the effect that, should by chance the German army crush France and destroy the British navy, we should be left alone to face the might and the fury of the German war machine. It would not be long, according to this contention, before we should find ourselves in as great a danger as that now being met with force of arms by Britain and France. In short, we are being placed in the same category as the smaller European neutrals, the main difference being that our fate is likely to be deferred and to be realized only if our defenders in Europe are first defeated. Of course, if all this were substantially in accord with the fact we should have difficulty in maintaining our self-respect going quietly on about our business from day to day permitting the British and French to bleed and die that we might live in relative ease and comfort. We should likewise be more than foolish to assume the risk of failure on the part of our defenders. We should, in short, have been at war from the first day a gun was fired last September. Of course, we do not for a moment believe the situation to be such as is thus described, and we do not believe that the American people so view it, or they would never be satisfied with "measures short of war."

## "Almost Persuaded"

But many of them half believe it, and half believing it their emotions tend strongly to get the better of them. In this fact is to be found the explanation of our hybrid policies and attitudes toward the belligerants. That our attitude is a hybrid one is perfectly obvious to the dispassionate observer, and in this attitude lies real danger. It is out of precisely such situations that active participation most easily and naturally develops in the course of time. So fearful were we that we might become involved in war this time that we enacted extraordinarily sweeping so-called neutrality legislation obliging our nationals to refrain from the exercise of admitted rights and preventing the rise of certain situations thought likely to entangle us, yet the Government in Washington has not hesitated to make use of extra-legal "moral embargoes" in the hope that
they would have an influence upon the outcome of the war, and there is every evidence of the closest co-operation between the Governments of the United States, Great Britain, and France concerning airplane supplies, not always, one cannot well fail to suspect, with an eye single to our own needs. Only the other day it was reported from Washington, apparently with reliability, that the developments in Denmark and Norway had further impressed officials in this country "with the necessity" of full and promp co-operation with the Allies as regards airplan supplies. In our view, we cannot be too careful concerning all such matters. The war in Europe with all of its horror is still not our affair.
Meanwhile American industry faces the task of making whatever adjustments are rendered necessary by the changes that have occurred and will occur in Scandinavia. What these adjustments will be cannot as yet, of course, be determined with accuracy, or anything approaching accuracy. A Norway quickly overrun by and firmly under the control of Germany would be one thing. A Norway from which the Germans are rather quickly expelled with Allied aid would be quite another. A third, and again quite different, situation would be presented by prolonged and severe conflict for control of that country. Of one thing we may be certain. The situation has already undergone a radical change as relates to important sections of our export trade. As to the future, we shall have to await its unfolding.

## Federal Reserve Bank Statement

ANOTHER sharp increase of the idle credit resources of the banking system is reflected this week in the official banking statistics. The trend toward ever higher gold holdings and member bank reserves has been in effect for years, and•was accentuated by the European war. In view of the events now in progress in Northern Europe, there seems to be no likelihood of any reversal. Nor is there at the moment any prospect of an increase of member bank reserve requirements, or of a liquidation of Treasury securities from the Federal Reserve open market portfolio on a scale sufficient to affect the picture. The prospects thus are for idle credit totals in excess even of the record levels now to be noted. The potential dangers of this situation are undeniable, and some discussions of the situation occasionally take place. There is, on the other hand, no indication whatever of any excessive demand for accommodation.

Monetary gold stocks of the United States increased a further $\$ 53,000,000$ in the week to April 10, and the fresh record of $\$ 18,523,000,000$ in such holdings was set. Currency in circulation fell $\$ 12,000,000$ in the weekly period to $\$ 7,509,000,000$, which tended to raise member bank reserve deposits. The Treasury in Washington drew heavily upon its balance with the regional banks, and such funds rapidly were syphoned into member bank deposits. The result was an increase of member bank reserve balances by $\$ 179,267,000$. Excess reserves over legal requirements advanced $\$ 130,000,000$ to a fresh record of $\$ 5,950,000,000$. On the demand side, however, the credit picture remains little changed. Weekly reporting member banks in New York City indicate, for the statement week, a decline of $\$ 23$,000,000 in business loans to $\$ 1,670,000,000$. Loans
by these banks to brokers and dealers on security collateral increased $\$ 8,000,000$ to $\$ 489,000,000$.
Gold certificates in the amount of $\$ 909,455,000$ were deposited by the Treasury with the 12 Federal Reserve banks, raising their holdings to $\$ 16,161$,074,000 . Other cash increased somewhat, and total reserves of the regional banks advanced $\$ 69,851,000$ to $\$ 16,555,056,000$. Federal Reserve notes in actual circulation declined $\$ 11,211,000$ to $\$ 4,923,425,000$. Total deposits with the Federal Reserve banks moved up $\$ 73,900,000$ to $\$ 13,898,308,000$, with the account variations consisting of an increase of member bank reserve balances by $\$ 179,267,000$ to $\$ 12$, $574,727,000$; a decline of the Treasury general ac. count by $\$ 101,617,000$ to $\$ 590,460,000$; a drop of foreign bank deposits by $\$ 11,533,000$ to $\$ 372,802,000$, and an increase of other deposits by $\$ 7,783,000$ to $\$ 360,319,000$. The reserve ratio advanced to $88.0 \%$ from $87.9 \%$. There were no changes during the statement week in open market holdings of United States Treasury securities. Discounts by the regional banks receded $\$ 658,000$ to $\$ 2,093,000$. Industrial advances were down $\$ 263,000$ to $\$ 9,875,000$, while commitments to make such advances increased $\$ 440,000$ to $\$ 8,790,000$.

## Winter Wheat Crop

AWINTER wheat crop of $426,215,000$ bushels is now in prospect according to the report of crop conditions prevailing April 1, issued by the Department of Agriculture April 10. Some slight improvement, therefore, is shown since the very depressing estimate of $399,000,000$ bushels, suggested by the Department in its December report of planted acreage. As now calculated the crop is far below the $563,431,000$ bushels output of 1939 and the ten-year (1929-1938) average of $571,067,000$ bushels. If the crop produced is no more than now forecast, it will be the smallest since the severe drought year 1933, when only $376,518,000$ bushels were harvested. All told, there have been only four smaller winter crops since 1909.

Spring crops usually average about $200,000,000$ bushels, and assuming this year's is in that neighborhood, domestic production will fail to equal domestic requirements, ordinarily about $685,000,000$ bushels. The deficit can well be made up from the large carryover which is expected to be on hand next July 1, now unofficially estimated at from $250,000,000$ to $300,000,000$ bushels. The carryover should be further depleted by exports which in the year ended last July 1 amounted to about $140,000,000$ bushels (excluding flour exports equivalent to about $23,000,000$ bushels) and are so far this season at about the same level. Certainly in recent years the large surplus stocks of wheat have constituted a serious problem, but it is comfortable to know they exist at this time, with war threatening wheat supplies over large areas of the world. The outlook now is that the carryover a year from next July should be well below the tenyear (1928-1937) average of $222,000,000$ bushels.

The area planted to wheat last fall was only slightly below that of the previous year and the average of the ten years up until 1938. Planting and growing conditions were so poor in the closing months of last year that this year's harvest is expected to yield only 9.5 bushels per acre planted, compared with 12.2 bushels last year and a ten-year average of 12.0 bushels.

The official estimate occasioned no surprise to the market, for private estimators whose forecasts were issued several days earlier had averaged within $2,000,000$ bushels of the government figure. Traders were considerably more attentive to reports concerning possible trouble between Russia and Rumania.

The condition of the rye crop on April 1 was only $69 \%$ of normal compared with $79 \%$ a year ago and a ten-year average of $77 \%$. The present condition is a little better than at Dec. 1 due to the improvement in soil moisture conditions this spring.

## The New York Stock Market

ONLY occasional price flurries took place this week on the New York stock market, but trading was fairly active at times. All eyes were turned toward Europe, where world-shaking events developed with dramatic speed. Financial markets here reflected much uncertainty as to the significance of the extension of the great conflict between the Allies and Germany into the Scandinavian peninsula. Everything depends, of course, upon the course and ultimate result of the vast battle which now appears to be joined in deadly earnest, and on this point the markets felt the same uncertainty admitted by diplomatic and military experts. Before the rapid sweep of German forces into Denmark and Norway, our markets were rather more optimistic than otherwise. The gains which developed last week were continued on Monday, but not fully maintained even in that session. With the dread news of the German invasion of Scandinavia at hand, early Tuesday; the stock market responded by sharp upward and downward fluctuations which left the main body of equities little changed for the day. It was reasoned that intensification of the conflict might well bring the Allies into our war materials and commodity markets on a much heavier scale, but the realization also spread that Scandinavia now must be added to the lost American markets of Europe's war.

Interest in the stock market reached its peak for the week on Tuesday, when trading amounted to more than $2,000,000$ shares on the New York Stock Exchange. Trading slackened thereafter, and fell under the $1,000,000$-share level Thursday and yesterday. The milling about of prices left quotations of some leading issues slightly higher for the week, but there also were some recessions. So-called "war babies" tended to advance, with steel and airplane stocks taking the leadership of this group. Because pulp paper supplies from Scandinavia almost certainly will now be cut off, at least for a time, American stocks of the paper descriptions were in heavy occasional demand. Railroad and utility stocks were quiet in most sessions and did not vary greatly either way. The lull which developed as the week progressed clearly reflected the new perplexities felt generally as a consequence of the great conflict.

In the listed bond market a rather impressive stability prevailed. United States Treasury securities wavered for a time, when German troops plunged into Scandinavia, but calm promptly was restored through sizable bank purchases, and there was no need for such official intervention as marked the opening days of the European war last September. Best-rated corporate liens held firmly, and underwriters were able to continue their flotations. Speculative corporation issues varied much as did equities. In the foreign dollar bond department,

Norwegian and Danish issues sank sensationally, Tuesday, some 30 to 40 points being lost in the single session. There was a rally in the mid-week period, but Scandinavian bonds again tended to recede yesterday. In the commodity markets a sharp advance was noted, Tuesday, especially in wheat and other staples, but much of the improvement again was lost in later dealings. Foreign exchange trading was marked by suspension of all activity in all Scandinavian units, and a good deal of unsettlement in others. Gold moved in heavy volume toward the United States.

On the New York Stock Exchange 248 stocks touched new high levels for the year while 42 stocks touched new low levels. On the New York Curb Exchange 151 stocks touched new high levels and 46 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 710,470 shares; on Monday, 1,260,360 shares; on Tuesday, 2,135,760 shares; on Wednesday, $1,287,290$ shares ; on Thursday, 889,490 shares, and on Friday, 826,270 shares.

On the New York Curb Exchange the sales on Saturday were 167,490 shares; on Monday, 281,970 shares; on Tuesday, 421,310 shares; on Wednesday, 280,217 shares ; on Thursday, 206,625 shares, and on Friday, 172,925 shares.

Stocks were raised to higher levels on Saturday of last week, closing at their best peak since the beginning of the year. Sales volume, too, was the largest for a short session in more than five months, and equities in the heavy industries group gathered in gains in excess of two points on the day. United States Steel was again a prominent feature in the higher trend. The upward sweep of values was carried into Monday's trading and covered a broad front. Strength was present from the start, holding that way until noon, when spells of firmness and easiness in the afternoon gave way to a streak of weakness in the final hour, which prevented stocks from attaining their best showing of the year. Tuesday witnessed gains approximating three points in early trades, but apprehension over the invasion of Norway and Denmark by Germany proved too much for brokers, and caution changed the complexion of the market. War issues managed to hold their own, but domestic issues came in for some downward revision of prices. At noon-day the early advances were swept away under heary selling pressure, and the market finally closed lower. War developments grew more acute on Wednesday and induced much nervousness in trading, resulting in a further slump in values. Sales turnover was particularly affected, dropping from 2,135,760 shares the day before to $1,287,290$ shares. The opening was mixed, with the exception of the paper and packing stocks, which were the only ones to benefit from the changing course of events. Transactions on Thursday came in for further contraction, dropping to 889,490 shares, but in selective trading the market managed to edge higher, with fractional gains marking its close. Leadership went to the International Paper \& Power Co. on a turnover of 45,500 shares, selling off $1 / 4$ of a point, but to the ariation and other stocks, most likely to profit by an extension of the combat area, went the gains, moderate though they were. An irregularly lower trend ob-
tained yesterday, with air transport, paper and shipping issues exempt from its influence. Weakness was apparent early in steel shares, and they declined a point or more. Noon-day saw the height of the selling movement, many stocks shedding more ${ }^{4}$ han a point, with only partial recovery taking place before end of trading. Closing levels for yesterday were lower than those for Friday one week ago.

General Electric closed yesterday at $381 / 2$ against $391 / 2$ on Friday of last week; Consolidated Edison Co. of N. Y. at $313 / 4$ against $323 / 8$; Columbia Gas \& Electric at $63 / 4$ against $73 / 8$; Public Service of N. J. at 43 against $421 / 4$; International Harvester at $561 / 2$ against 58; Sears, Roebuck \& Co. at $863 / 8$ against $877 / 8$; Montgomery Ward \& Co. at $521 / 8$ against $553 / 8$; Woolworth at $403 / 4$ against 42 , and American Tel. \& Tel. at $1723 / 4$ against $1747 / 8$.

Western Union closed yesterday at $235 / 8$ against $241 / 4$ on Friday of last week; Allied Chemical \& Dye at $1791 / 4$ against 179 ; E. I. du Pont de Nemours at 1871/4 against $1873 / 4$; National Cash Register at $143 / 8$ against $143 / 4$; National Dairy Products at $173 / 4$ against. $177 / 8$; National Biscuit at 24 against $233 / 4$; Texas Gulf Sulphur at $3 \overline{1} 1 / 8$ against $341 / 4$; Loft, Inc., at $371 / 4$ against $373 / 8$; Continental Can at $481 / 2$ against $483 / 8$; Eastman Kodak at $1563 / 4$ against $1503 / 4$; Standard Brands at $73 / 8$ against $73 / 8$; Westinghouse Elec. \& Mfg. at 114 against 115 $1 / 4$; Canada Dry at $213 / 4$ against $221 / 2$; Schenley Distillers at $131 / 4$ against $137 / 8$, and National Distillers at $255 / 8$ against $261 / 4$.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $227 / 8$ against $241 / 4$ on Friday of last week; B. F. Goodrich at $183 / 4$ against 20 , and United States Rubber at $3 \overline{1} 1 / 2$ against 37 .
Railroad shares moved lower this week. Pennsylvania RR. closed yesterday at $223 / 8$ against $233 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $223 / 4$ against $233 / 4$; New York Central at $167 / 8$ against $17 \% / 8$; Union Pacific at 97 against $965 / 8$; Southern Pacific at $127 / 8$ against $133 / 4$; Southern Railway at $163 / 4$ against $175 / 8$, and Northern Pacific at $83 / 8$ against $85 / 8$.

Steel stocks closed for the most part fractionally higher this week. United States Steel closed yesterday at $621 / 4$ against $611 / 2$ on Friday of last week; Crucible Steel at $393 / 4$ against $401 / 8$; Bethlehem Steel at $803 / 4$ against $801 / 2$, and Youngstown Sheet \& Tube at $431 / 2$ against $433 / 8$.

In the motor group, Auburn Auto closed yesterday at $11 / 2$ against $13 / 4$ on Friday of last week; General Motors at $541 / 2$ against $551 / 8$; Chrysler at $873 / 4$ against $881 / 2$; Packard at $35 / 8$ against $35 / 8$, and Hupp Motors at $3 / 4$ against $13 / 16$.

Among the oil stocks, Standard Oil of N. J. closed yesterday at $421 / 2$ against $431 / 4$ on Friday of last week; Shell Union Oil at 12 bid against $125 / 8$, and Atlantic Refining at 22 against 23.

Among the copper stocks, Anaconda Copper closed yesterday at $303 / 4$ against $301 / 8$ on Friday of last week; American Smelting \& Refining at 53 against $523 / 8$, and Phelps Dodge at $381 / 4$ against 37 .

In the aviation group, Curtiss-Wright closed yesterday at $103 / 8$ against $101 / 4$ on Friday of last week; Boeing Airplane at $261 / 4$ against $261 / 2$, and Douglas Aircraft at $871 / 4$ against 86 .

Trade and industrial reports suggested, this week, a slow decline of activities. Steel operations for
the week ending today were reported by the American Iron and Steel Institute at $61.3 \%$ of capacity, against $61.7 \%$ last week, $64.7 \%$ a month ago, and $52.1 \%$ at this time last year. Production of electric power for the week to April 6 was reported by Edison Electric Institute at $2,381,456,000$ kwh., against $2,422,287,000 \mathrm{kwh}$. in the preceding week and $2,173,510,000 \mathrm{kwh}$. in the similar week of 1939. Car loadings of revenue freight in the week ended April 6 were reported by the Association of American Railroads at 602,697 cars, a drop from the previous week of 25,581 cars, but a gain of 67,745 cars over the corresponding week of last year.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $1071 / 4$ c. against $1061 / 8 \mathrm{c}$. the close on Friday of last week. May corn closed yesterday at $591 / 8$ c. against $573 / 8$ c. the close on Friday of last week. May oats at Chicago closed yesterday at $413 / 4$ c. against $411 / 4$ c. the close on Friday of last week.

The spot price for cotton here in New York closed jesterday at 10.89 c . against 10.85 c . the close on Friday of last week. The spot price for rubber closed yesterday at 18.75 c . against 18.39 c . the close on Friday of last week. Domestic copper closed yesterday at $111 / 2 \mathrm{c}$. against $111 / 4 \mathrm{c}$. to $111 / 2 \mathrm{c}$. the close on Friday of last week. In London the price of bar silver closed yesterday at $207 / 8$ pence per ounce against $201 / 8$ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $343 / 4$ c., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 3.493 / 4$ against $\$ 3.583 / 8$ the close on Friday of last week, and cable transfers on Paris closed. yesterday at $1.981 / 2$ c. against $2.023 / 4 \mathrm{c}$. the close on Friday of last week.

## European Stock Markets

UNSETTLLED conditions were the rule this week on stock exchanges in the leading Europear financial centers, with the extension of the war into the Scandinavian peninsula the principal factor. The course of what promises to become known as the Battle of Norway dominated all markets. Prices were firm at the start of the week in London, owing to the overnight reports that three points on the Norwegian coast had been mined by the British Navy. But when the Germans marched through Denmark and landed troops in Norway, some nervous selling took place on the London Stock Ex. change and a generally easy tone prevailed. Every rumor of the great conflict for Norway affected prices. On the Paris Bourse a similar procedure developed, the firm tone of the initial session giving way to a good deal of apprehensive liquidation. The Amsterdam market was even more affected by the latest German incursion into neutral lands than the financial centers of the Allied Powers. A sharp fall took place Tuesday and Wednesday on the Nether. lands exchange, with a better tendency apparent toward the end of the week. Trading on the Berlin Boerse was quiet all week, with price changes small and irregular.

## New Theater of War

W ITH lightning swiftness the Allied-German war of fortifications this week was turned into an active conflict involving fresh strategical considerations of the utmost importance, and also
involving Norway and Denmark. The tide of war, unfortunately, has rolled over the peace-loving Scandinavians, who find their homelands invaded because the great contestants were unable to come to grips on the Franco-German frontier. Each side blames the other for this terrible development, but in the rapid run of events there has been little time for analysis of the claims and counter-claims. Over and above the problem of guilt or responsibility, the fact stands out starkly that the war has entered a new phase with the involvement of Scandinavia. Although the Western Front remained quiet all week, the slaughter has begun. The shock of the event held all the world spell-bound and evoked fresh efforts by the remaining European neutrals to hold aloof from the death struggle between the Anglo-French Allies and the German Reich. But there is little hope anywhere in Europe of avoiding the conflict, now that the opponents have thrown to the winds all discretion and every right of a neutral.
The ominous turn now taken by the conflict may well prove decisive, for the test is one calling for exhaustive efforts. As to which side will prevail, prediction is idle. In the long run it will probably appear that Scandinavia was considered a mere pawn by the Powers locked in their struggle. Unwilling to sacrifice millions of lives in gigantic strokes against the Maginot and Limes lines, both sides obviously were anxious to find other fields in which to put their instruments of destruction at work. The Anglo-French Allies chose blockade of Germany as their real weapon, and warned the European neutrals time and again to fall in line. They announced in the small hours of last Monday morning that Norwegian territorial waters had been mined at three points in order to prevent the use of those waters by German merchant ships in carrying Swedish ore and other war materials to the Reich. This action, it would seem, provided the Germans with an excuse for a sudden invasion at dawn, Tuesday, of Denmark and Norway. There is reason to believe that the invasion was planned long ago, and it may turn out that the Scandinavian countries would have been overrun in any case. German troop transports assuredly were well on their way before the British Navy mined Norwegian territorial waters, but the Germans assert they have documentary proof that an invasion of Scandinavia was planned by the Allies in order to establish a Northern Front.

German forces won footholds in a number of Norwegian ports, early Tuesday, after sweeping over Denmark. The points on the Scandinavian peninsula chosen by the Reich strategists were all rail heads of importance for control of the country. The Danes offered little resistance to the invading Germans, but the Nerwegians decided to fight it out, and the inadequate army of the small country made stands in a number of places. More important for the moment, the Norwegian coast guard seems to have sunk several large large German warships. The British Navy rushed to the aid of Norway, and for this purpose the French fleet virtually was placed at the disposal of the British Command. Heavy naval engagements promptly developed in the Skagerrak and Kattegat, between Denmark and the Southern tips of the Scandinavian peninsula. German troop transports were scattered, and British authorities claimed on Thursday that thousands of German
troops lost their lives. No less than four German cruisers were said to have been sunk, through one means or another, and a dozen other German ships went down. The small Norwegian Navy was sunk by the Germans at Narvik, far up the Norwegian coast. British losses apparently consisted of four to six destroyers. Airplanes were utilized by both sides in great numbers, and bombs were dropped on ships and over Norwegian points.
As the struggle rolled over the Scandinavians, it became obvious that a bitter battle must follow for control of the peninsula. For the Allies it is a vital matter to close the blockade leak utilized by the Reich, and it is equally important to Gėrmany to maintain a supply route. Now that the issue has been joined in a struggle on the contested ground, immense strategical problems develop inevitably. Control of Norway by the Germans would provide the Reich with a number of bases for attacks on British shipping, by air and by sea. Equally great advantages over Germany would accrue to Britain from military control by the London authorities. The Germans appear to hold several important Norwegian points, but they have a new enemy in the small but determined country, and perhaps will have still another if Britain cuts the sea supply route and forces the Germans to seek another route through Sweden. A test clearly impends of sea power versus aerial power, with both sides so obviously confident that resources doubtless will be thrown into the fray with reckless abandon. The war possibly will be of shorter duration because of the vast efforts now inevitable, but it will be correspondingly more terrible. Whether and to what extent it will involve other neutrals is a matter of pure conjecture, but nothing can be ruled out now that the war has begun to ravage the prosperous and peace-loving Scandinavians.

## Intensified Warfare

DIPLOMATIC pressure upon the Northern neutrals, and especially upon Norway, foreshadowed in recent weeks the dread turn that events now have taken. To a great degree the issue was joined on the problem of Swedish shipments of highgrade iron ore through the Norwegian port of Narvil, on the Atlantic. Both England and Germany require such superior ores for mixture with relatively low-grade ores, and Narvik was busy loading vessels of both countries, up to a week ago. The British ships moved in convoys over the open sea, but German merchantmen hugged the territorial waters of Norway, with which the pilots seemed remarkably familiar. It appears, moreover, that other German ships also used that passage through the British naval blockade, and the irritation of the London authorities was expressed on many occasions, often through warnings to the neutrals and virtual invitations to join the Allies. Available to the Reich, in addition to the Norwegian coastal route, is the Baltic Sea passage from the Swedish port of Lulea, which now is becoming free of ice. This alternate route possibly is inadequate to supply all the German requirements for the high-quality Swedish ore, which may have been a factor in the Anglo-French decision to close the Atlantic avenue of shipments. Restlessness in England and France over the conduct of the war is still another possible reason for the Allied decision.

The Norwegian and Swedish Ministers to London were called to the British Foreign Office, on April 5 , and there informed in an apparently general way that encroachments by either Russia or Germany upon Scandinavian areas could not be viewed indifferently by the Allies. These communications were viewed with the greatest alarm in Norway and Sweden. The Norwegian Premier, Johann Nygaardsvold, and his Foreign Minister, Halvdan Koht, declared last Saturday that Norway must carry on normal trade with all belligerents, since one-sided action would involve Norway immediately in warfare. Extreme pessimism prevailed in the Scandinavian countries because of this turn of events, and it soon appeared that the apprehensions were fully justified. The controlled German press threatened reprisals if the blockade net were drawn tightly around Scandinavia. But German submarines meanwhile continued their terrible attacks on neutral shipping. It was reported last Sunday that the 2,118 ton Norwegian ship Navarra was sunk by a German U-boat off Scotland, with a loss of 12 lives, the Germans making no move to aid the Norwegian sailors in the small boats.
In the dark hours between last Sunday and Monday, the newest phase of the titanic struggle began to take definite military shape. A joint AngloFrench statement, issued in the small hours on Monday morning, indicated that mines had been laid in Norwegian territorial waters at the three points of Stadtlandet, Bud and West Fjord, in order to force German ore ships outside the three-mile limit of territorial waters and into the British naval drag. net. The mined areas were carefully described in a general radio broadcast in order to avoid any needless loss of life. As justification for the action the Allies cited Germany's "brutal" and "illegal" campaign of undersea and aerial units against any and all shipping, which resulted in the loss of 150 neutral vessels and the loss of 1,000 neutral lives. The frantic Norwegians strenuously protested this Allied move and announced their objections to all the world, at a meeting of the Parliament in Oslo, Monday. The Allies were charged with an "open breach of international law," and a demand was made for immediate sweeping of the mines from Norwegian waters. The ominousness of the situation was emphasized by the British torpedoing, on Monday, of a German troopship off the southern coast of Norway, with an estimated loss of 150 lives. For a few brief hours this sinking of the German ship, the Rio de Janeiro, was regarded as a "mystery," but the mystery was quickly solved.
At dawn on Tuesday German troops started to march over the Danish border, and German troops were landed at a number of strategic Norwegian ports. So swiftly were the operations carried out that the populations had no advance warning and merely a wakened on Tuesday to find their capitals and other principal cities in German hands. Denmark, having no defense force, offered only proforma resistance. Copenhagen was firmly held by the Germans almost before the Danes were aware of the newest German invasion of neutral soil, and it ${ }^{\prime}$ appears that only minor shows of resistance were made ly palace guards. Norway, across the Skagerrak, found German naval and troop ships on its doorstep early Tuesday, and the Norwegian coastal guards offered prompt resistance. In the deen Osle

Fjord an engagement took place during the dark hours before the dawn of Tuesday, and it was at first hoped that the Reich warships had been repulsed. But it appeared on Tuesday that the leading Norwegian cities of Oslo, Bergen, Trondheim, Stavanger and Narvik all had been seized overnight by German forces landed from troop transports. The strength of the German landing forces still is uncertain, and some doubt exists as to whether the Germans continue to hold all the points taken in this dramatic move. At Narvik the Norwegians offered naval resistance, but the two ancient Norwegian warships at that port promptly were sunk by German destroyers with a reported loss of some 500 Norwegian lives. The dazed citizens of Bergen, Trondheim and Stavanger apparently offered little immediate resistance, but in the Oslo Fjord the coastal batteries wreaked revenge upon one or two German warships.

Prime Minister Neville Chamberlain went before the British House of Commons, Tuesday, and spoke gravely about the latest phase of the conflict. He accused the Reich of attempting to dominate all of Scandinavia and of having planned the invasion of Denmark and Norway long before the British Navy laid mines at three points in Norwegian waters But "powerful units of the British fleet are at sea," said Mr. Chamberlain, who promised all possible aid to Norway, while avoiding any commitments of this nature with respect to Denmark. A German memorandum to Denmark and Norway was issued in Berlin, Tuesday, and every effort was made in this document to place the blame upon the Anglo-French Allies. The war which England and France declared against the Reich has now been carried, according to the German version, into Scandinavia, and Germany declared a "protectorate" in the affected region. It was specifically indicated that the Reich has no intention of destroying Danish or Norwegian sovereignty. The British Foreign Office countered, late on Tuesday, with a statement that full aid would be given to Norway, Long meetings of the Allied Supreme War Council were held in London, Tuesday, to determine the next steps in this developing situation.

Nor was the answer long delayed, for it appeared on Wednesday that great concentrations of Allied naval forces were moving toward the narrow waters between Denmark and Norway, and toward the more northerly ports captured by German troops on the previous day. Some British warships were said to have penetrated the Nazi mine fields in the Skag. errak and to have moved up the Oslo Fjord in order to attack German ships and troops. The German cruiser Bluecher, of 10,000 tons, was sunk in the Fjord, as a result of coastal defense operations and the effects of a Norwegian mine. The German light cruiser Karlsruhe, of 6,000 tons, also was reported sunk off Kristiansand, and another casualty on the German side was said to be the厄, 400 -ton cruiser Emden. British reports yesterday asserted that a fourth German cruiser, name unknown, also was sunk, while a number of German troopships likewise were said to have been sent to the bottom. These German losses were suffered, it was said, in the narrow Skagerrak, which leading British and German units contested for several days. Swedish reports said that a thousand or more German troons were dead on the waters of the Skag-
errak and Kattegat, and were being picked up by fishing vessels. In Paris it was stated, Thursday, that 18 German ships of one sort or another had been sunk, while only four Allied ships were destroyed.
The immense naval battle, which clearly was the initial move in a sequence that can be expected to extend far into the future, apparently took a toll also of British shipping, especially in the far northern port of Narvik. It was made known in London, Thursday, that five British destroyers had attacked the German landing party at Narvik, but had been repulsed by six heavier and more modern German destroyers, with a loss of at least two British ships, the Hunter and the Hardy. Each ship carried a crew of 175 men, whose fate was unknown yesterday. British authorities also acknowledged the loss of the destroyer Gurkha, with a loss of 14 lives, as a result of German aerial bombing off the coast of Norway. The British destroyer Glowworm was sunk in a naval action off Norway, it was revealed. Winston Churchill, First Lord of the British Admiralty, announced before a cheering House of Commons, Thursday, that the British fleet had upheld all its traditions in actions of the two previous days. Unfounded at the moment, he said, were rumors that British tars had retaken the Norwegian ports of Bergen and Trondheim, but he declared that four German cruisers had been sunk and that "several" German destroyers also had gone to the bottom. Mr. Churchill also told of a running fight off Norway between the British heavy cruiser Renown and the German battleship Scharnhorst, which resulted in the flight of the Scharnhorst after apparent hits. He admitted that the British flag ship Rodney had been hit by a heavy aerial bomb, which her decks resisted, and that splinter damage had been suffered by several other British naval craft. At Narvik the German supply ship Revensfeld was "blown up," the First Lord said, and heavy attacks were made by the Royal Air Force on a number of German ships in and about Norwegian ports.

The struggle for control of Norway is only opening, of course, and the initial incidents merely signalize that desperate conflict. Norwegian land forces were reported to be opposing German invading troops at various places, but the dispatches have proved highly unreliable. The Norwegian Government moved inland from Oslo, when the capital fell into German hands, and at various times was said to be negotiating with Reich authorities. A Norwegian Nazi attempted for a few brief hours to set up a totalitarian regime in Oslo, and reports from London and Stockholm said that this move was inspired by the Reich. But Berlin dispatches yesterday indicated that the German authorities have no intention of encouraging moves of that nature, since the Nazi in Oslo obviously does not represent the Norwegian people. It was considered noteworthy that the Norwegian Minister to Berlin remained at his post. Sweden assured the Reich, Tuesday, of complete neutrality in the great European conflict. The problem of Iceland and Greenland, possessions of Denmark, remains to be solved. The Faroe Islands, also owned by Denmark, were occupied by the British, Thursday, with an assurance of prompt return after hostilities cease. German authorities
denied steadily that any important naval engagements had taken place, and they insisted that occupation of Norway was proceeding rapidly, with only minor resistance. Mr. Churchill maintained in his speech before the House of Commons, Thursday, that Chancellor Hitler had committed an extraordinary tactical blunder in moving into Scandinavia, and he appeared to gain satisfaction from assurances that the British now will move into any part of the Norwegian coast considered suitable for military operations.

## Neutral Europe

SHIVERS of appyehension were apparent in all the remaining neutral countries of Europe as the intensified war between Germany and the AngloFrench Allies dragged much of Scandinavia into the cauldron. The Low Countries were especially concerned, owing to French reports of heavy German troop concentrations, and pointed Allied reminders of the inefficacy of attempted aloofness from the great war. Mobilization of defense forces was brought to the highest possible pitch by the Netherlands and Belgian authorities, and the question was openly debated whether consultations should take place with Allied commanders regarding coordinated defense measures. Total war on the Western Front was considered in some quarters to impend, and there were no illusions in the Low Countries about neutral rights, for the events of recent weeks have clearly demonstrated that all such "rights" fall before any exigency that either of the great antagonists in the principal European conflict regards as sufficiently pressing or urgent.
Italy is a problem that may or may not be considered in the neutral sphere. There were numerous indications in recent weeks that Rome sides with the German Nazis, but the general belief in the United States is that Premier Mussolini awaits only a definite indication of the probable winner in the great conflict before plunging in on the apparently victorious side. The real interest of the Italian fascists, on the other hand, may well be in the Balkans, and in that important sphere the German military pressure possibly more than matches the financial and diplomatic pressure of the Allies. Russia stands to the north as a factor of probable assistance to Germany, especially in any differences that may concern Rumania. The problem of war or peace was posed sharply for the Balkans, last Monday, when a number of barges on the Danube, of British ownership, were found to hold vast quantities of dynamite which the German Nazis immediately were intended to blow up narrow passages and to block traffic on the river. There has been no denial from London of this alleged plot, and a possible excuse for an invasion of neutral Balkan countries by Nazi Germany thus exists. It was reported on Wednesday that three German barges had been sunk in the Danube by "mysterious explosions,". which makes it fairly evident that the war actually is being carried into the vast area of Southeastern Europe, which the Germans would prefer to see at peace because of supply problems. Turkey rang with denunciations of Germany, early in the week, and suddenly clamped down on such criticisms, Wednesday, suggesting effective admonitions from Moscow or Berlin. German freighters were per-
mitted this week to ply the Adriatic Sea without interference from British ships, and this also is highly significant.

## American Neutrality

RAPID enlargement of the European combat area necessarily has occasioned fresh problems of neutrality and diplomacy for the United States Government, with the immediate tendency in Washington the relatively simple one of applying the neutrality legislation to Scandinavia. A general proclamation was issued on Wednesday by President Roosevelt redefining the war zone forbidden to American shipping. All of Scandinavia and Finland was included in the newly described fighting region, and the effect is to close off all of Europe to American shipping from a point on the northern coast of Spain to a point on the Arctic coast of Soviet Russia near Murmansk. The "cash and carry" provision of the neutrality law was not immediately applied to Norway and Denmark, but it was indicated that this probably will be done if diplomatic reports suggest a control of those countries by Germany which might make them accessories in the conflict. Recently authorized credits to Denmark and Norway by the official ExportImport Bank of Washington were placed in abeyance, while some uncertainty seemed to prevail with respect to the similar credits extended to Sweden and Finland.

Acting under the authority of the Emergency Banking Act of 1933, President Roosevelt also issued a proclamation on Wednesday which, in effect, freezes whatever balances of funds or securities are held in the United States by or for the account of Norwegian and Danish agencies or nationals. The order was sweeping and clearly was designed to prevent any use of such resources by temporary military occupants of the two unfortunate Scandinavian countries. No estimates so far have been made, officially, of the amount of funds or securities involved. This financial order is of especial interest, since it is the first of its kind issued in such circumstances. Representatives of the ordinary Danish and Norwegian Governments would continue to be recognized in Washington, it was intimated, this being the procedure adopted also with respect to Poland and Czechoslovakia. On broader questions of international policy arising from the Allied and German infringements of Scandinavian neutrality, President Roosevelt and the State Department will act in the future, if necessary, according to Washington dispatches. The problem of Greenland, which clearly falls within the Western Hemisphere, was discussed on Wednesday by President Roosevelt and the Danish Minister, Henrik de Kauffman, but no information as to this conversation was made available, beyond a suggestion that the Monroe Doctrine might be applied if eventualities require such measures with respect to the Danish possession.

## Mexican Expropriations

MORE than two years after the extraordinary "expropriation" by Mexico of American and British owned oil properties valued at some $\$ 400$, 000,000 , the State Department in Washington addressed another patient note of objection to Mexico City. The note was delivered late last week to Dr.

Francisco Castillo Najera by Secretary of State Cordell Hull, and it was published on Wednesday. Slightly more querulous than some of the communications sent by the United States Government on this thorny subject soon after Mexico acted, March 18, 1938, the note still seems remarkably restrained. Mexico is asked once again to submit the dispute to international arbitration, and it is reiterated that expropriation requires "adequate, effective and prompt compensation." Not only the oil problem, but also other claims going back many years, should be adjusted in order to improve relations between Washington and Mexico City, it is indicated. Beyond a comment that these are matters of "grave concern," there is not even a hint of any possible action by the United States Government in behalf of its own nationals, such as a halt in purchases of Mexican silver at artificial levels. It is instructive to note, meanwhile, that Mexican opinion seemed immediately to become highly inflamed when reports reached that country of a mere request for arbitration. Numerous dispatches from the Mexican capital stated that such a simple and fair solution of a troublesome problem is not at all favored in Mexico.

Since arbitration always is favored by those with a consciousness of rectitude, it requires no stretch of the imagination to realize the reason for the Mexican attitude on the oil expropriation problem. Action was taken by Mexico, it will be recalled, on the flimsy and obviously manufactured pretext of a labor dispute with the oil companies concerned. An unfortunately tolerant attitude was taken by the States Department in Washington, and it is sig. nificant that Mexico now is inclined to add insult to injury. Almost immediately after it became known that another mild note had been dispatched, from Washington, the Mexican Board of Conciliation and Arbitration last Monday decided that the oil companies whose properties were expropriated should pay their former workers $117,500,000$ pesos severance pay. The companies were held to owe their former workers that amount as a consequence of cancellation of labor contracts, at the request of the labor representatives, on the very day that the properties were taken from the companies by the Mexican Government. The startling effrontery of such a ruling is accentuated by the fact that the Board is a Federal body in Mexico. In effect, it is an answer to the United States note which probably will be far more important than the direct rejoinder.
The American note referred to the long contro. versies between Mexico and the United States and urged the immediate solution of "certain of these problems" which are of outstanding importance. That the oil land expropriation question is one of these was made very plain in the communication, which again admitted readily the right of a sovereign State to expropriate property for public purposes, provided the simple requirement for just and prompt compensation is met. Mexico was reminded of its own support of this principle, but Mr. Hull added that Mexico has not carried the principle into practice. "The legality of an expropriation is contingent upon adequate, effective and prompt compensation," the note stated. "The difference between our two Governments with respect to this principle lies in the fact that the Government of Mexico has assumed and continues to assume to
exercise a right without compliance with the condition necessary to give such exercise a recognizable status of legality." Not only the oil problem, but also the agrarian expropriations, and other questions going back some 70 years, should be cleared away, Mr. Hull declared. Among the items he included the Mexican defaults on bond issues floated in the United States. But the totally unjustifiable treatment of Americans through the expropriation program plainly was uppermost in Mr. Hull's mind. "This treatment of American citizens, wholly unjustifiable under any principle of equity or international law, is a matter of grave concern to this Government," the note said. The appropriate, fair and honorable procedure of arbitration again was proposed.

## Bank of England Statement

THE statement of the Bank for the week ended April 10 showed a loss in note circulation of $£ 3,025,000$, which reduced the total outstanding to $\mathfrak{£} 39,418,000$. The current week's circulation decrease was slightly offset by a reduction of $£ 39,979$ in bullion, the gain in reserves therefore amounting to $£ 2,985,000$. Public deposits rose $£ 490,000$ and other deposits, $£ 4,322,256$. Other deposits comprise "bankers accounts," and "other accounts" which increased $£ 3,146,274$ and $£ 1,175,982$, respectively. The proportion of reserves to liabilities rose to $22.0 \%$ from $21.0 \%$ a week ago; a year ago it was $24.0 \%$. Government security holdings decreased $£ 380,000$ while other securities gained $£ 1,642,060$. The latter consists of discounts and advances which increased $£ 2,338,173$, and securities which declined $£ 696,113$. The discount rate remained unchanged at $2 \%$. Below we show the different items with comparisons tor previous years:
bank of england's comparative statement

|  | $\underset{1940}{A p \tau \cdot 10}$ |  | Apr. 1938 | ${ }_{1937}^{\text {Apr. }}$ 14, | $\begin{gathered} \text { A } p r .15, \\ 1936 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Clrculation | $\stackrel{\underset{539,418,000}{\boldsymbol{f}}}{ }$ | 489,703,101 | $\underset{497,248,475}{\text { ¢ }}$ |  |  |
| Public de | 22,880,000 | 17,738,715 | 17,731,488 | 22,371,160 | ${ }_{1}^{421,890,628}$ |
| Other deposits | 168,508,113 | 138,582,435 | 139,946,990 | 134,818,166 | 141,480,223 |
| Bankers' accounts. | 123,915,058 | 97,646,176 | 103,951,338 | 96,897,131 | 104,911,379 |
| Other accounts. | 42,593,055 | 40,936,259 | 35,995,652 | 37,921,035 | 36,568,844 |
| Govt. securities | 137,224,000 | 108,666,164 | 116,136,164 | 96,949,933 | 106,671,996 |
| Other securitles. | 28,024,459 | 27,798,129 | 29,246,166 | 29,053,215 | 21,918,248 |
| Disc't \& advances- | 5,543,509 | 6,276,487 | 9,598,404 | 6,906,004 | 8,755,790 |
| Securitles. | 22,480,950 | 21,521,642 | 19,647,762 | 22,147,211 | 13,162,458 |
| Reserve notes \& coln | 41,800,000 | 37,534,564 | 29,982,548 | 48,878,306 | 40,488,791 |
| Coin and bullion...- | 1,218,085 | 227,237,655 | 327,231,023 | 314,572,389 | 202,379,419 |
| Proportion of reserve to liabilities. |  | $2400 \%$ | 19.00\% | 31.00\% | 26.74\% |
| Bank rate.--- | $2 \%$ |  |  |  | 4s. |

## Bank of France Statement

THE statement of the Bank for the week ended April 4 showed a further expansion in note circulation, namely $1,863,000,000$ francs, which raised the total outstanding to a new record high of $157,895,000,000$ francs, compared with the previous high, $156,150,385,560$ francs Feb. 29, and 120 , $303,082,495$ francs a year ago. An advance of 350 , 000,000 francs in advances to the State raised the total to $20,900,000,000$ francs. On Feb. 29 advances to the State totaled $40,522,990,139$ francs and a year ago $20,576,820,960$ francs. The Bank's gold holdings rose slightly to a total of $84,614,304,473$ francs, compared with $87,265,942,141$ francs a year ago. Credit balances abroad, advances against securities and creditor current accounts declined $2,000,000$ francs, $46,000,000$ francs and $1,119,000,000$ francs respectively. The proportion of gold to sight liabilities fell off to $49.14 \%$; a year ago it was $62.75 \%$. Following we show the different items with comparisons for previous years:
bank of france's comparative statement

|  | Changes for Week | Apr. 4, 1940 | Apr. 6, 1939 | Apr. 7, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Crelt | $\begin{aligned} & \text { Francs } \\ & +371,359 \end{aligned}$ | $84,614,304,473$ | $87,265,942,141$ | Francs 55,806,959, |
| Credit bals. abroad | $-2,000,000$ |  | 13,842,551 | - $20,013,94$ |
| a French commerc bills discounted | +54,000,000 | 12,307,000,000 | 7,653,115,095 | 10,73 |
| b Bulls bought abr'd |  | 3 $770,234,514$ | 743,998,506 | 811,635,806 |
| Adv. against securs. <br> Note circulation | -46,000,000 | 3,430,000,000 | 3,397,374,412 | 3,754,295,277 |
| Credit current accts. |  | 157895000,000 | 120303,082,495 | ${ }_{23,573,728,782}$ |
| c Temp. advances to | +350,000,000 | 20,900,000,000 | 20,576,820,960 | 39,553,974 |
| Propor'n of gold on | -0.21\% | 20,00,00, 49.14 |  <br> $62.75 \%$ | , |

* Figures as of March 14, 1940.
a Includes bills purchased in France. b Includes bills discounted abroad. c In the process of revaluing the Bank's gold under the decree of Nov, 13, 1938, the three entries on the Bank's books representing temporary advances to the state were wiped out and the unsatisfied balance of such loans was transferred to a new entry of non-Interest-bearing loans to the State.
Revaluation of the Bant's gold (at 27.5 mg gold 0.9 fine per decree of Nov. 13, 1938, was effected in the statement of Nov. 17, 1938; prior the dhat date and from June 30, 1937, valuation had been at the rate of 43 mg. grold 0.9 fine per franc; previous to that time and subsequent to Sept. 26,1936 , the value was 49 mg . per frane, and before Sept. 26,1936 , there were 65.5 mg . of gold to
the franc. The present value is 23.34 mg . gold to the franc.


## Bank of Germany Statement

THE statement of the Bank for the first quarter of April showed a contraction in note circulation of $228,636,000$ marks, which reduced the total outstanding to $11,946,915,000$ marks. Notes in circulation the last quarter, $12,175,551,000$ marks was the highest on record, compared with 8,165 ,177,000 marks April 6, 1939. Bills of exchange and checks also showed a loss, namely $214,336,000$ marks, which reduced the total to $12,027,182,000$ marks, compared with the record high, $12,241,518,000$ marks the previous quarter and $7,778,362,000$ marks a year ago. The Bank's gold holdings rose slightly, 90,000 marks to a total of $77,722,000$ marks, compared with 70,772,000 marks a year ago. A decrease also appeared in investments of $2,400,000$ marks, in other assets of $82,796,000$ marks and in other daily maturing obligations of $80,417,000$ marks. The proportion of gold to note circulation is now $0.65 \%$, compared with the record low, $0.64 \%$ the previous quarter and $0.94 \%$ a year ago. The Bank's discount rate was reduced on April 6 from 4 to $31 / 2 \%$. Below we furnish the various items with comparisons for previous years:

REICHSBANK'S COMPARATIVE STATEMENT

|  | Changes for Week | Apr. 6, 1940 | Apr. 6, 1939 | Apr. 7, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Assets-- | Retchs | Reichsma | Reichsmat | Reichsmarks |
| Gold and bulion --.- | +90,000 | 77,722,000 | 70,772,000 | 70,772,000 |
| Res. for for'n currency |  |  | $10,572,000$ $5,625,000$ | $20,333,000$ 5,297 |
| Bills of exch. \& checks- | $-214,336,000$ | 12,027,182,000 | 7,778, ${ }^{562,000}$ | 5,520,113,000 |
| Silver and other coin .- |  | c545,310,000 | 120,832,000 | 181,047,000 |
| Advances. |  | c40,522,000 | 37,811,000 | 47,611,000 |
| Investments. | -2,400,000 | 141,204,000 | 992,610,000 | 411,090,000 |
|  | 2,796,000 | 1,739,060,000 | 1,427,952,000 | 1,359,776,000 |
| Notes in circulation..- | -228,636,000 | 11,946,915,000 | 8,165,177,000 | 5,476,306,000 |
| Oth. daily matur.oblig. | -80,417,000 | 1,679,351,000 | 1,059,758,000 | 1,245,067,000 |
| Other liabilities. |  | c742,804,000 | 544,587,000 | 209,891,000 |
| curr. to note circul'n | +0.01\% | 0.65\% | 0.94\% | 1.38\% |

## 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:


* Not officially confirmed.


## Foreign Money Rates

$I^{\mathrm{N}}$LONDON open market discount rates for short bills on Friday were 11-32\%, as against 11-32\% on Thursday of last week and $11-32 @ 11-16 \%$ for three-months' bills, as against 1.1-32@1 1-16\% on Thursday of last week. Money on call at London on Friday was $1 \%$.

## New York Money Market

TCHE New York money market continued quiet this week, and rates were unchanged in all departments. Only the usual small amount of business was done in bankers' bills and commercial paper. The Treasury sold on Monday an issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were made at par and 99.999, the average being fractionally under par. 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 $1 \frac{1}{2} \%$ for four to six months' datings.

## New York Money Rates

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

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has shown little activity this week. The volume of business has been small and the demand has been in excess of the supply. 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 $1 \%$ 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

## T

 HERE 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 |  |  |  |  |

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


## Course of Sterling Exchange

F${ }^{7}$ REE market sterling began the week showing a reasonably firm undertone, as compared with the slump in quotations which occurred on March 27. Saturday's market was up from last Friday's close
and while Monday reflected a reaction the decline was not serious in view of the wide fluctuations of the past few months. Following the invasion of Denmark and Norway on Monday, wide declines occurred on Tuesday and trading came to a virtual standstill, with sterling reaching a new low of $\$ 3.43$ for cable transfers, against $\$ 3.443 / 4$ in the break of March 27. The range for sterling this week has been between $\$ 3.423 / 4$ and $\$ 3.593 / 4$ for bankers' sight, compared with a range of between $\$ 3.515 / 8$ and $\$ 3.591 / 8$ last week. The range for cable transfers has been between $\$ 3.43$ and $\$ 3.60$, compared with a range of between $\$ 3.517 / 8$ and $\$ 3.593 / 8$ a week ago.

The official exchange rates fixed by London for the more important currencies are as follows: New York cables, $4.021 / 2-4.031 / 2$; Paris checks, $1761 / 2^{-}$ $1763 / 4$ ( 2.2883 cents buying); Amsterdam, 7.537.58; Canada, 4.43-4.47; Australia, 3.2150-3.2280; New Zealand, 3.2280-3.2442. Berlin is not quoted. Italian lire are unofficially quoted in London at around 70.00 .
Invasion of the Scandinavian countries on April 9 radically altered the trend of foreign exchange and obscures its future course. The problems emphasized by the break of March 27 have become temporarily of secondary importance. Within a few days, however, the problem facing the exchange market as a consequence of the discrepancy between the free market and official London rates will again compel consideration.

The broader aspects of the invasion of Denmark and Norway are reviewed in other columns. On Tuesday, April 9, trading was virtually suspended in Danish and Norwegian currencies in the New York and London markets, except for legitimate needs of banks and dealers' customers, and only a nominal market existed for the Swedish krona.

The free market for the pound sterling felt the full shock of the overnight war developments in Scandinavia at the opening of business. Toward noon the pound was quoted as low as $\$ 3.43$, off 13 cents from the previous close, but recovered to $\$ 3.461 / 4$ later in the day. At the low the free market pound was the lowest since April 13, 1933, except for the decline of last March 27.
All other major units fell with the pound and all closed weak. The French franc dropped to $1.941 / 4$ cents and finished the day at $1.961 / 2$ cents.
R. F. Loree, chairman of the Foreign Exchange Committee at New York, issued the following statement on Tuesday morning: "After consultation with the Treasury Department and the Federal Reserve Bank of New York, the Foreign Exchange Committee announces suspension of exchange trading in Danish and Norwegian currencies except for the ascertained legitimate needs of customers."
According to reliable press dispatches British and French banks likewise suspended dealings in Danish and Norwegian currencies, but went even further than the New York banks in that they prohibited withdrawals of Danish and Norwegian accounts to make sure that Germany would not benefit surreptitiously. The New York banks continued to permit withdrawals from Danish and Norwegian accounts but took the precaution of having each withdrawal application scrutinized by counsel.
On April 10 the United States followed France and Great Britain in freezing by executive action all
balances and foreign exchange transactions in which the Danish and Norwegian Governments and their nationals have an interest.
On Tuesday Norwegian and Danish currencies ceased to be quoted in New York, probably for the duration of the war. Swedish kronor also ceased to be quoted, although there was a nominal quotation late on Tuesday of 23.70 , which compares with the consistent previous rate of around 23.83 . The nominal rate later fell to 23.40 cents.
As a consequence of the invasion of Scandinavia a large scale demand for dollars developed in Amsterdam and Brussels. It is understood that the Dutch control was compelled to draw on its supplies of dollar exchange to meet the demand. Similar action seems to have been taken by the Belgian authorities. As a result of the supporting action spot belgas and spot guilders remained steady, but future belgas and future guilders fell swiftly, indicating grave fears of future invasion.

The already severe discount on 90 day belgas of 26 points under spot widened on April 9 to 45 points, while the rate for 30 -day belgas widened from 6 to 15 points discount.
The discount on 30 -day guilders on April 4 was 8 points but increased to 30 points on April 9, while the discount on 90 -day guilders widened from 28 to 110 points.
Foreign traders are naturally interested in the probable disposition of the gold reserves of the Scandinavian nations. The Scandinavian countries, especially Sweden, have been sending gold here for safety since even before the outbreak of hostilities in Europe. Before Tuesday approximately half of the Scandinavian gold reserves had already been moved to places of greater safety in anticipation of the extension of the war to that area. Shipments to New York had been made last year but the movement was intensified at the time of the Soviet invasion of Finland.

Latest available statements of condition of the Scandinavian central banks showed that the Bank of Sweden had gold reserves of $\$ 218,000,000$ and the Bank of Denmark $\$ 53,000,000$, not more than half of which are believed to have been in their own vaults. The National Bank of Norway had $\$ 90,-$ 000,000 and it was estimated on April 9 that from $\$ 55,000,000$ to $\$ 60,000,000$ was in Norway.

During the week ended March $27 \$ 13,933,885$ of gold was received in New York from Sweden. During the week ended April 3, the Department of Commerce disclosed, Sweden sent $\$ 21,935,485$ of gold. Approximately $\$ 8,500,000$ gold was received from Sweden on April 9, while other shipments of Swedish gold amounting to about $\$ 17,000,000$ were on board ship in a Norwegian port on April 9, but whether the boat had left before Germany seized the Norwegian port of Bergen was not known here on April 10.
Respecting the official and unofficial sterling rates Sir John Simon, Chancellor of the Exchequer, in a written reply to a question in the House of Commons said on April 9 that the recent fall in the unofficial rate for sterling in the foreign exchange market is in no way a sign of financial weakness or difficulties on the part of Great Britain. The decline, he said, was the natural result of recent regulations (those of March 8, effective March 25) providing that the export of tin, rubber, and other major products controlled
by Great Britain must be paid for in foreign currencies or in sterling obtained from authorized dealers in foreign currencies.

The object of these regulations, he pointed out, was to insure that these exports contribute directly to the British resources of foreign exchange. The fall in the quotation, he declared, was an incidental result of the tightening of exchange control. He said that sterling is the basic currency of vast areas in many parts of the world and the problem of controlling it has become more important and difficult.
The British policy, he said, is to maintain the purchasing power of sterling for national needs and in pursuit of that policy the British authorities have arranged for the conduct of the vast bulk of transactions between sterling and other currencies in London through the British control at official rates.
"I think," the Chancellor declared, "that it would be the wrong policy altogether to intervene in support of sterling in the free market. As regards the question whether Britain should block the sterling assets belonging to foreigners, a great deal of foreign money has been invested in Britain in securities or entrusted to the British banking system because sterling is and remains the currency of international use. At the outbreak of the war Britain assumed complete control over the international uses to which the money belonging to British people might be put, but left the foreigner, that is people living outside the sterling area, free to dispose of his assets here or elsewhere. That decision is in accord with the principles and traditions upon which foreigners have always felt able to rely."
Secretary Morgenthau in his press interview on April 8 made it clear that in the opinion of the Treasury Great Britain had not violated the spirit of the tripartite monetary agreement because there is a depreciated sterling rate available in New York. He said: "There is no reason for me to feel now that the British have willfully permitted the pound to depreciate, so I can't see that the spirit of the tripartite agreement has been violated." He said that the sterling situation particularly with reference to the sterling rate to be used for customs purposes was under study by the Treasury.
The London price for gold continues at 168 s per ounce, the Bank of England's buying price. Open market money rates are unchanged from the past several weeks. Call money against bills is available at $3 / 4 \%$. Two- and three-months bills are $11-16 \%$, four-months bills $11 / 8 \%$, and six-months bills $13-16 \%$.
The amounts of gold imports and exports which follow are taken from the weekly statement of the United States Department of Commerce and cover the week ended April 3, 1940.
GOLD EXPORTS AND IMPORTS, MARCH 28 TO APRIL 3, INCL.


Gold held under earmark at the Federal Reserve banks was reduced during the week ended April 3 by $\$ 2,761,227$.
The latest monthly report of the Department of Commerce showed that $\$ 1,299,453,000$ gold was held under earmark for foreign account as of March 31 .
Canadian exchange was strongly inclined to resist the weakness in sterling. Montreal funds ranged during the week between a discount of $171-16 \%$ and a discount of $151 / 8 \%$.

Referring to day-to-day rates sterling exchange on Saturday last was firm in limited trading. Bankers' sight was $\$ 3.58 @ \$ 3.583 / 4$ and cable transfers were $\$ 3.581 / 4 @ \$ 3.59$. On Monday the pound receded slightly in a dull market. The range was $\$ 3.545 / 8$ @ $\$ 3.573 / 8$ for bankers' sight and $\$ 3.547 / 8 @ \$ 3.58$ for cable transfers. On Tuesday the pound fell sharply as a consequence of the German invasion of Denmark and Norway. The range was $\$ 3.423 / 4 @ \$ 3.521 / 4$ for bankers' sight and $\$ 3.43 @ \$ 3.521 / 2$ for cable transfers. On Wednesday there was a slight recovery in quotations although trading was practically at a standstill. Bankers' sight was $\$ 3.443 / 4 @ \$ 3.493 / 4$; cable transfers $\$ 3.45 @ \$ 3.50$. On Thursday exchange was relatively steady in dull trading. Bankers' sight was $\$ 3.533 / 4 @ \$ 3.593$ 3 ; cable transfers $\$ 3.54 @$ $\$ 3.60$. On Friday the market presented no new features. The range was $\$ 3.483 / 4 @ \$ 3.523 / 4$ for bankers' sight and $\$ 3.49 @ \$ 3.535 / 8$ for cable transfers Closing quotations on Friday were $\$ 3.491 / 2$ for demand and $\$ 3.493 / 4$ for cable transfers. Commercial sight bills finished at $\$ 3.48,60$-day bills at $\$ 3.47$, 90 -day bills at $\$ 3.461 / 2$, documents for payment ( 60 days) at $\$ 3.47$, and seven-day grain bills at $\$ 3.48$. Cotton and grain for payment closed at $\$ 3.48$.

## Continental and Other Foreign Exchange

THE effects of the German invasion of Denmark and Norway on the French franc and on the belga are outlined above in the review of sterling exchange.
The Bank of France statement for the week ended April 4 shows an increase in circulation of 1,863 ,000,000 francs, bringing the total to a new high record of $157,895,000,000$ francs, which compares with the previous high of $156,150,385,560$ francs on Feb. 29 and with $120,303,082,495$ francs a year earlier.
The revenues of the French Government continue to reflect the mounting burden which the war has imposed upon the French taxpayer. The yield from income taxes during February was nearly double that of a year ago, amounting to $1,099,000,000$ francs compared with $569,000,000$ francs in February, 1939. The "extraordinary national contribution" amounted to $220,000,000$ francs in February, against 68,000,000 francs a year ago. The yield from indirect taxes amounted to $3,818,000,000$ francs in February, compared with $3,200,000,000$ francs a year earlier. The production tax reached $1,249,000,000$ francs, compared with $1,002,000,000$ francs a year ago.

The London check rate on Paris closed on Friday at 176.50@176.75, against 176.50@176.75 on Friday of last week. In New York sight bills on the French center finished at $1.981 / 4$ and cable transfers $1.981 / 2$, against $2.023 / 4$ and $2.023 / 4$. Antwerp belgas closed at $16.821 / 2$ for bankers' sight bills and at $16.821 / 2$ for cable transfers, against 17.04 and 17.04 . Italian lire closed at 5.05 for bankers' sight bills and at 5.05 for cable transfers, against 5.05 and 5.05 . Berlin marks are not quoted in New York, nor is exchange on Poland or on Czechoslovakia. Exchange on Bucha-
rest closed at 0.50 (nominal), against 0.50 (nominal). Exchange on Finland closed at 2.00 (nominal), against 1.95 (nominal). Greek exchange closed at 0.67 (nominal), against 0.67 (nominal).

EXCHANGE on the countries neutral during the war of 1914-1918 suffered the most severe repercussions of the invasion of Denmark and Norway. The reactions of these currencies are outlined above in the review of sterling. The severe increase in the rate on future guilders is also noted. The Swedish krona continues to be nominally quoted and in Wednesday's trading the nominal quotation was 23.40 cents, the lowest since Oct. 21, 1933. Swiss francs continued steady throughout the week and were apparently unaffected by the European events, but trading was extremely limited.

Bankers' sight on Amsterdam finished on Friday at 53.08 against 53.09 on Friday of last week; cable transfers at 53.09 , against 53.09 ; and commercial sight bills at 52.75 , against 52.95 . Swiss francs closed at 22.43 for checks and at 22.43 for cable transfers, against $22.431 / 2$ and $22.431 / 2$. Checks on Sweden closed at 23.83 (nominal) for checks and at 23.83 for cable transfers, against 23.83 and 23.83 . Exchange on Denmark and Norway ceased to be quoted after April 8. Spanish pesetas are nominally quoted at 9.50 , against 9.50 .

EXCHANGE on the South American countries is of interest this week because of a new exchange ruling. Advices from Buenos Aires on April 10 indicated that in Anglo-Argentine trade Argentine importers must use sterling bought at the official rate and may no longer use free market sterling. They must henceforth pay for official pounds at fixed rate of $\$ 4.02$.

In a memorandum to the press from the ministry of finance it is stated that the sharp fall of sterling in the free market has led former users of the official rate to seek to purchase cheap sterling in the free market through third parties in New York. As a result Argentina has been prevented from employing the sterling which it receives in payment for its wares, thus prejudicing its export trade, and at the same time the dollars which it needs in order to pay for its increasing imports from the United States are employed unnecessarily. The finance ministry stated that the Argentine Government enjoys the cooperation of the British monetary authorities in the imposition of the new ruling.

Argentine official or free market closed at 22.95@ 23.00 , against $22.95 @ 23.15$ on Friday of last week. Brazilian milreis are quoted at 5.15 , against 5.15. Chilean exchange is quoted at 5.17 , against 5.17 (official). Peru is nominally quoted at 18.00, against 18.00 .

EXCHANGE on the Far Eastern countries was responsive to the wide fluctuations of sterling. Both the Hongkong and the Shanghai dollar went off sharply in reaction to the European developments. The Japanese yen continues firm as it is fixed to the dollar at the rate of 23.46 cents. Most of the Far Eastern countries are closely allied legally or by exchange control to sterling and hence have become parties to a general movement to prohibit free market trading in sterling and in other currencies and will permit the conversion of their own currencies only at the official rates fixed by London.

Closing quotations for yen checks yesterday were 23.46, against 23.46 on Friday of last week. Hongkong closed at 21.75, against 22.30; Shanghai at $61-16$, against 6.25; Manila at 49.80, against 49.80; Singapore at $475 / 8$, against $495 / 8$; Bombay at 30.35 , against 30.36; and Calcutta at 30.35, against 30.36.

## Gold Bullion in European Banks

T${ }^{1}$ HE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. per fine ounce) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:


## Controlling the Record

The slick and starry-eyed economic sciolists who first surrounded and then captured the New Deal have made no conquest comparable with their success in obtaining control of the so-called Monopoly Investigation, nominally in charge of the Temporary National Economic Committee created by Act of Congress, and approved by the President in June, 1938. Obviously the objective of this committee, a study of the economic organization of the country, with the methods and consequences of its operation, is reminiscent of the Industrial Commission which functioned about the turn of the century, but in its conduct and methods there are differences of wide significance.
The earlier body did not commence operations with a series of but partially concealed preconceptions which its dominant members plainly intended to support by the testimony to be developed; that, however, is precisely what the present body has done. The former inquiry became, as was intended, 'an open forum for recording the facts concerning this country's industry, as then organized and conducted, with such explanations and interpretations of those facts as experienced leaders and students might consider sound and likely to be illuminating, both to the commission and to the interested public.
The present proceeding, rather humorously styled an inquiry, seems to be completely controlled by a small group entirely composed of persons belonging to the inner circle of the New Dealers, with their
agents and satellites. They are the men who prevailed in the sharp controversy which divided the Administration after the destruction of the Na tional Recovery Administration into rival camps. They succeeded at that time by convincing the President that the speedy and popular road to recovery would be cleared by opening the flood-gates of unlimited public spending and by inducing him to surrender even his mild predilection towards balanced budgets. Their victory within the Administration, as it will be remembered, did not come all at once. The President vacillated, alternately causing consternation and rejoicing among the partisans of both sides in the dispute and, upon one occasion, so far opposing the party to which he ultimately surrendered as to authorize Secretary Morgenthau to promise, before the Economic Club of New York City, an early resumption of governmental economy and genuine efforts and progress towards balanced Federal budgets. Nevertheless, slow as it was in coming, the victory of the spenders became finally complete, at least as to their main contention, although they did not obtain plenary authorization in respect of their incidental proposal of an anti-monopoly campaign. Dr. Raymond Moley of Columbia University, best friend of the President while the latter inclined towards saving and sound finance, tells the detailed story in his own picturesque phrases in a recent issue of the "Saturday Evening Post." He states that when the bubble "we planned that way" exploded in the early autumn of 1937 and the last state of depression seemed worse than the first:
"Tom Corcoran, Ben Cohen, Harold Ickes, Robert H. Jackson, Leon Henderson, William O. Douglas, Lauchin Currie, Herman Oliphant, and the lesser luminaries of what Corcoran called the 'well-integrated group,' insisted that . . . the depression must be blamed on business. on a 'strike' of capital. The Administration must launch a constructive spending and anti-monopoly campaign. Hopelessly confused by the bubble of his medicine men, Roosevelt blew hot and cold for seven long months. He played his subordinates against one another. He alternately echoed and contradicted them. Only in April, 1938, was a decision of sorts finally wrung from him. He agreed, at last, to ask Congress for a three billion dollar spending program. But he did not authorize a spectacular trust. busting offensive. He sent a message to Congress asking for a thorough study of 'concentrated economic power.' He resurrected the Hoover Commission idea-a sonorous name for delay."
The picture is revealing. It displays an ardent and prevailing group, holding in their hands the substance of a victory in their opinion too long deferred, but, in the very moment of success, denied the preferred means of defending the frontier so hardly won. Their disappointment almost outran their satisfaction. Scarcely could any of them have conceived the strange process which, within a relatively brief period, was to supplement their substantial success in securing adoption of their spending theory as the keystone of the New Deal arch by expanding their suggested anti-monopoly campaign into a legislative compilation of data and opinions astutely selected to sustain everything they had openly proposed plus the broadest opportunity to prepare documented arguments favoring still more far-reaching and subversive plans not yet publicly disclosed or comprehended.
This resulted from an extraordinary legislative erolution, unquestionably unique in the history of
the Congress of the United States. Its foundation was laid when Senator Joseph O'Mahoney of Wyoming, in alliance with the late Senator Borah, produced a bill for Federal incorporation that was inevitably destined to a long stage of suspended animation should the field of interstate corporation activities be opened to a broad executive or legislative exploration. Notably unwilling to be extinguished by a rival light of New Deal origin, the Wyoming Senator, always independent and sometimes antagonistic, as in the case of the attack upon the Supreme Court, boldly entered the arena with his own resolution for an investigation more or less within the lines of the presidential proposal, to be conducted, however, by a body containing a preponderance of congressional membership. Then, by the favor of Senator Ashurst, head of the Judiciary Committee, the hopeful author of the resolution became Chairman of a subcommittee charged with dealing comprehensively with the entire subject. Had events proceeded from this point to a normal fruition, as superficially there seemed every reason to anticipate, there would have been an investigation directed and conducted by Senator O'Mahoney, with entire control vested in him subject to a minimum of administrative interference, and at every point fully attuned to the objective of Federal licensing or incorporation of all interstate industries.
It was not to be. Just when Tom Corcoran and his assistants conceived the apparently fantastic notion that they might outwit the United States Senate and materialize an investigating body, so constituted, and especially so staffed and financed, as to equip them with indisputable control of its every activity and even of the temper and tone of the so-called investigation does not appear. For, at this stage, their activity was suddenly submerged, and although their subtle maneuverings yielded a few minute bubbles upon the surface there is no real evidence. Yet they eventually emerged with a measure providing for a body to consist of six members of the Administration, one each from the Departments of the Treasury, Commerce, Labor, and Justice, the Federal Trade Commission, and the Securities and Exchange Commission, a galaxy which needs only to be named to prove beyond peradventure the plenary control of the White House cabal. Furthermore, to clinch the victory and protect against the remote contingency of union of the three Senators and the three Representatives, to be divided according to immutable custom between four Democrats and two Republicans, unreviewable authority to direct the expenditure of four-fifths of the $\$ 500,000$ appropriation for the inquiry was lodged in President Roosevelt. Senator O'Mahoney, thus outwitted, was to be allotted the nominal center of the stage as titular Chairman, but his obvious lack of authority renders that position a very empty shell, while his New Deal conferees are visibly enjoying the oyster.
Vice-President Garner, after Senator Ashurst declined, designated Senator William H. King of Utah as the remaining Democratic member, and Senator Borah, succeeded upon his death by Senator William H. White Jr. of Maine, as the Republican representative of the Senate. The Speaker, William B. Bankhead of Alabama, submitting to custom, named
sturdy Representative Hatton W. Summers of Texas, Chairman of the Judiciary Committee of the House, with Edward Clayton Eichner of Iowa, a Democratic product of the New Deal, and Brazilla Carroll Reece of Tennessee, later succeeded by Clyde Williams of Missouri, as the Republican. Absence of even perfunctory representation of any highly industrialized State or region attracts attention, but considering the character of the control established is perhaps unimportant. The solid phalanx of New Deal representatives, through whom that control exists and is exercised, consists, at this time, of Thurman W. Arnold, Isador Lubin, Jerome N. Frank, Garland S. Ferguson Jr., Leon Henderson and Clarance Avildson. Thus was the giant's strength won and entrenched.
A staff utterly committed to the spending clique now dominating the New Deal was organized and consists very largely of bright young lawyers, without professional experience except in governmental employment under recent phases of the New Deal, and similarly youthful soi-disant economists, gaily adhering to novel and unproved doctrines of industrial, social and political reconstruction. These men are convinced that they know what is wrong with American industry, and equally, that they know how it is to be cured. Their panacea starts with spending, taxing and, or course, electing and reelecting; it is accompanied by attacks upon everything that successful business has achieved, all the methods it uses and has favored, and upon all the principles of open competition, free contract, earned profits, and reasonable returns upon investment, under which the United States acquired industrial strength and greatness. As incidents, their program requires continued profligacy in Federal spending, continuous manipulations of Federal accounts to conceal the real enormity of accumulating deficits, continued increases in Federal indebtedness, continued expansions of Federal power and direct activity in industry, continued absorption of banking functions and credit control by the Federal authorities, ultimately extending to seizure of the reserve funds of the great life insurance cooperatives. The exclusive function of the Monopoly Committee, in their appraisal, is to accumulate, arrange and exploit ex parte evidence in support of that overwhelming program of State Socialism.
That it must lead inevitably to dictatorship is beyond their cognizance, or at least beyond their present concern. They are creating evidence, selecting testimony, rejecting those witnesses whose views are inconsistent with the goal of their desires, shaping and limiting that of others in adaptation to their plans; in short, astutely and adroitly creating the simulacrum of inquiry within a record almost every line of which they might have written in advance out of the abundant imaginings of their inner consciousness.
The virtue in a giant's strength is axiomatic; so is the tyranny and danger of its full exercise. It is to be questioned whether the daring of the New Dealers, in the zeal of their youth and the bounding joy of strength surprisingly acquired and suddenly realized, has not overreached itself. What they are doing is being done in the full sight of all men whose eyes are open. Their manipulations and maneuverings are not at any point concealed from
those who possess the will to see, with good sense sufficing to clarify their vision and minds competent to understand. Unless these are too few, the Monopoly Committee will have to mend its ways (and what Congress has created it can modify) or the record it is compiling must ultimately fall to the discredited level of a historically curious demonstration of the fatuous and self-inflicted impotence of inflated power so relentlessly exerted as to defeat its own purposes.

## The Netherlands Indies

South and southeast of the continent of Asia, Holland has the major part of her colonial empire. Astride the Equator it constitutes one of the most important tropical regions of the world, where the very fertile soil lends itself to a great variety of crops, both of native and foreign origin, and where there exists extensive mineral wealth, especially oil and tin. Consisting of three great groups of islands, scattered some 3,000 miles from east to west (one-eighth of the world's circumference), and 1,300 miles from north to south, over the seas bordering on the Indian and Pacific Oceans, the entire archipelago is Dutch territory except for about a fourth of Borneo, a third of New Guinea, and three-quarters of Timor. The total land area is 735,000 square miles, which is about 57 times the size of Holland.

The Dutch entered this part of the world in 1595. In 1602 the Dutch East India Co. was formed, and by 1610 manifested its presence by building a fort near what is now Batavia. By controlling the principal western and southern straits leading into the archipelago, the company gained virtually a monopoly of the trade of the islands. In order to avoid, as much as possible, clashes with other Western Powers intent on developing their Far Eastern trade, the company eventually concentrated its activities within the area thus sealed. Being essentially interested in trade, and under the conditions then obtaining mainly in sea traffic with ports of call, it regarded its political relations with the kingdoms and principalities of the islands as a secondary matter.

If it had been possible under the circumstances to secure the desired commercial profits in some other way, it seems probable that the company would have reduced its political dispositions to a minimum. For political administration of such areas involved expenses which the thrifty management was not eager to incur, especially in addition to the hazard and expense of the long voyage to home markets and the other heavy overhead. It. was soon found, however, that a considerable amount of political administration had to be undertaken. Indeed, a Governor was appointed to that end as far back as 1610. Nevertheless, the native rulers were left in control as much as possible. Usually all that was expected of them was as large delivery as possible of the tropical products in which the company traded, at the lowest possible cost. The company's political powers were exercised in many localities by company employees who were primarily traders and, being poorly paid, were generally not recruited among the more representative elements in Holland.

The company was dissolved in 1798 when the French revolutionary army conquered Holland.

Previously it had long had its commercial profits overwhelmingly burdened by the increased cost of the political and military activities it had to undertake. The short period of French and British rule was characterized by the transformation of a loose governmental organization predominantly commercial in aims into a centralized State, but in varying degrees the exploitation of the colony for the benefit of the economy of the ruling power was continued. After 1816, when the Dutch returned, a policy of a certain degree of political decentralization was slowly developed, but the pernicious system of ground rents, payable in kind based on the theory that the Government owned all the land, which was established by the great British colonial administrator, Sir Stamford Raffles-LieutenantGovernor of Java from 1811 to 1816 -was continued in principle, and, while the rate was lowered from two-fifths of the harvest to one-fifth, was so extensively applied in Java, by forced cultures, that Hol. land secured an estimated $£ 166,000,000$ in the 12 years following 1830 from a people of some five millions.
Much dissatisfaction was felt in Holland at this too selfish exploitation of her colony. While throughout the nineteenth century she was engaged in military operations for the purpose of expanding her control of the area-and the greater part of Dutch Borneo as well as practically all of Dutch New Guinea are still undeveloped-Holland can claim with substantial accuracy that, since and including the 1870 's, she has consistently, with great ability and considerable success, endeavored to administer her charge primarily with the basic material interests of its peoples and secondarily with their cultural possibilities held well in view.
The population of the archipelago now amounts to about $65,000,000$, of whom some $70 \%$ are located in Java, one of the most densely populated areas in the world- 800 per square mile. All but some $1,650,000$ are of ancient native stocks, which in the case of Java and some of the adjacent islands had attained a considerable degree of civilization before the arrival of the Dutch. Of those of non-native stock, the Chinese form the bulk, with over 115,000 other Asiatics, mainly Arabs and British Indians, and about 240,000 Europeans, mostly Dutch. Many of the latter group come from families which have been there for one or more generations. The laws recognize three classes in the population: (1) natives of indigenous races; (2) foreign Orientals; (3) Europeans, who, as well as the foreign Orientals, may be of families long identified with the archipelago.
The native races are not apt to develop individuals distinguished by that form of acute intelligence and protective egoism which shines in real estate, trading, or employment deals. Only one native race is said to show any talent in that respect, and it is a comparatively small tribe. Under these circumstances it was long ago clear to the Hollanders that, if left alone, the native races of Java would soon be deprived of their rights to their ancestral land holdings, and from small farmers most of them would soon have been degraded to the position of mere tillers of the soil for landholders of alien races-whether Europeans of foreign Orientals.

Accordingly in 1870 an agrarian law was enacted for Java, and its principles in major outline were applied in 1874 to a number of the other islands. A careful check and survey was made of all titles to land-individual and collective. All lands to which right of property could not be proved by others was to be considered the property of the State. The basic principles of this and later laws were to protect the native population in its relation to the soil, and to promote agricultural industry on a large scale by affording reasonable security for investment and exploitation in regions where large tracts of vacant land are available.

Under this and subsequent legislation the land titles of the native races are protected by clauses forbidding them to sell their lands to those of nonnative race. They may rent their land to lessees of alien races, but only for short terms, and, in the case of arable lands especially, only by deals within the carefully provided legal regulations and negotiated through Dutch officials as intermediaries. As a further illustration of the paternal care which Holland has mainfested for her wards-and such the native races may be said to be, particularly in Java and the older islands-it may be noted that the laws forbid purchase of timber directly from native land holders, and that natives can obtain small loans only from a Government organization.

The results of this policy are particularly notable in the island of Java, where it has had the widest application. From one end to the other of that island runs a volcanic mountain chain composed largely of quartenary rocks, consisting mainly of sand, ashes, and dust. These disintegrate quickly in the damp tropical climate and form a fertile agricultural soil, which is washed down to the plains by the numerous rivers and is there diverted to good use by the extensive irrigation system. Under the wise and far-sighted guidance of Holland, both in the domain of legal protection and agricultural technique, it has been possible for Java, with this fertility of soil as the basic element, to support its population, with a reasonable degree of prosperity for those parts, not by the industrial pursuits usually associated with areas so densely populated, but by agricultural activity more in harmony with the habits and skills of the people. It is true that the Dutch have been endeavoring to make the islands as industrially self-sufficient as possible, and considerable progress has been made in establishing industries to supply domestic needs of manufactured articles. Nevertheless, it is probable that even Java will remain indefinitely as it is now, a country the economy of which is based mainly on agricultural effort, and as far as Java is concerned, to a large degree on that of the native small farmer or well-paid laborer.

In order to place this agriculture on a firm economic basis and to develop it, in the aggregate, on the scale required to employ the activities of so large a population, Holland has supplied the necessary aptitude for organization, collective action, enterprise, and stimulative energy as well as engineering and other technical training. This stimulus and cooperation has been manifested in more ways than it is possible to outline here. Crops not native to those regions have been introduced, and better varieties of plants already there have been devel-
oped. Their cultivation has been organized on scientific lines. In addition to rice, the main native food, as well as corn, peanuts, sweet potatoes, \&c., the native farmers produce Targe quantities of commercial crops, supplying, in $1937,100 \%$ of the pepper and corn, $95 \%$ of the coconuts, $80 \%$ of the cassava products (tapioca), $66 \%$ of the coffee, $48.8 \%$ of the rubber, $9 \%$ of the tobacco, and $92.1 \%$ of the other agricultural products exported.

The other principle embodied in thedgedarian laws since 1870, namely the promotion of large-scale commercial agriculture, has its practical application with respect to the enterprises mainly of Dutch and Dutch East Indian origin, but also to an important extent to those initiated by British, American, Belgian, French, and Japanese interests. Foreign cooperation in this respect is particularly welcomed, the objective being mainly to exploit as much as possible the vast vacant areas of the islands-other than Java and Madura-known as the "Outer Islands" by this means, and by the encouragement of emigration to them of the natives of the teeming population of Java. By 1930 it was estimated that in spite of the importance of the large-scale agricultural enterprises already established, only about $1 \%$ of the available areas had been thus taken up. Since then progress has been made, though the World War depression retarded it.

The use of land for this type of agricultural enterprise is secured on long-term lease from the Govern. ment or from the native princes. In the case of Java neither the maximum term nor the maximum area can be as extensive as in the Outer Islands. Long leases in the latter territory are cbtained from the Provincial Governments. The area cannot exceed 9,645 acres or the term 75 years. Whether the land lies in the Directly Governed Provinces or in those designated as SelfGoverning (where a certain measure of autonomy is allowed the native rulers), the intervention of the Dutch Government is necessary, since the grant of the use of the land to non-natives is one of the subjects reserved for regulation and supervision by the Colonial Government. There had prevailed a somewhat similar system of agricultural concession, especially in the Self-Governing Provinces. A number of them are still in existence, but the long-lease system is preferred by the Government, and probably no new concessions will be granted.

While thus no individual or enterprise may now acquire title to agricultural lands in the archipelago, nevertheless the system of long leases, or concessions, has proved satisfactory, as shown by the fact that many hundreds of millions of guilders have been invested under this system in enterprises organized by those of non-native races.

The importance of the export trade in tropical produce developed by the Netherlands Indies in normal times is indicated by the 1936 figures showing their proportion of the world traffic. The share of those islands in the world export trade of that year was $92 \%$ of the pepper, $32 \%$ of the coconut, $77 \%$ of the Kapok, $36 \%$ of the rubber, $22 \%$ of the hard cordage fibers, $18 \%$ of the tea, $17 \%$ of the palm oil products, and $6 \%$ of the coffee. This export trade is the mainstay of the population, particularly in the Outer Islands. By far the most important of
these exports is rubber. In 1939 the archipelago furnished about $40 \%$ of the world's production.
The islands also provide $90 \%$ of the Cinchona bark (quinine) and $2 \%$ of the sugar produced in the world. In years previous to 1936 much sugar was exported, especially to British India, until that market was lost, under normal conditions, by the development of sugar cultures there. Large areas in Java formerly used for sugar production were changed into rice fields for the domestic market. However, owing to various factors, including poor harvests in India, the production and export of sugar has revived.
While less important to the native races than agriculture, the principle mineral products-oil and tin-are of considerable significance in the export trade. In 1937 and in 1938 oil products took first place in the exports of the archipelago. In 1938 the islands ranked fifth among the world producers of oil, with a share of $2.8 \%$. In the first half of 1939 the production showed an increase over the recordbreaking figures for the corresponding period of 1938.

One-third of the Asiatic tin production is obtained from ores situated in three of the smaller islands of this group. In 1936 they supplied $21 \%$ of the world's exports of tin. Thus, while in terms of money values the archipegalo's tin exports were not as important as some others-in 1937 they dropped from third to seventh place among the exports of the islands-in relation to the world production of that mineral the position is potentially of much greater consequence. This is especially true since the European war began.

The Netherlands Indies is politically a part of Holland. The supreme legislative authority is in the hands of the Queen and the Dutch Parliament. However, in practice, except on certain subjects specified in the Dutch Constitution and in the Netherlands Indies Acts, the Dutch Parliament has limited the scope of its authority to the supervision of insular legislation. Since 1912 the archipelago has, in fact, been treated with respect to property, assets and financial obligations, as an entity or body corporate, separate and self-subsisting with independent power to contract debts and employ for its own purposes any favorable budgetary balances. As the result of this system the colony is under no circumstances to contribute any more to the revenue of the Dutch Government.
Pursuant to the Dutch constitutional theory the executive power of the colony is vested in the Crown. The Governor-General rules in the name of the Queen. He is assisted by what is virtually a Cabinet along Dutch lines. The laws are enacted in the form of "Ordinances" by the Governor-General, but measures concerning the budget, colonial loans, and numerous other matters must be assented to by the "People's Council," consisting of a President appointed by the Crown and 60 members ( 25 Europeans, 30 natives and five foreign Asiatics), partly appointed by the Governor-General and partly elected. The colony is divided into 22 Provinces administered by Governors or Residents. The Provinces are of two classes: (1) directly governed territory and (2) self-governing territory. In the first the high administration is in charge of Dutch officials. In the second, which includes two Princi-
palities in Java, the high administration is vested in native executives, who have more or less extensive local governmental power. However, Dutch officials exercise supervisory control. The policy followed both in this territory and throughout the islands is to leave as much as possible of the machinery of government to the natives (cases involving Europeans are tried by courts presided over by Dutch officials). The individual native may well believe from his personal contacts that he is governed by his own race. Nevertheless, through the Governors and a system of "comptrollers," who are in constant touch with all native administrative units-high and low-the Dutch officials are in position to know what is being done by the native officials, and to take measures accordingly if the action does not meet the required standard.
The political, social and economic problems presented by a widely-scattered region inhabited at one end of the scale by primitive tribes, at the other by the European community, and between these, as has been said, peoples in an infinitive number of intermediate stages, are by no means simple. Since the 1860's the Dutch have tackled these problems in a spirit which has met with praise from those in a position to judge. Organs of the League of Nations have on more than one occasion expressed approval of the accomplishments of the Dutch regime in the islands, including the treatment of the labor on the great "European" plantations. The "Encyclopædia Britannica" in its article on Java, after criticizing the old Dutch regime and lauding the achievements of the short Raffles administration, states that Java has since 1873 "been governed along lines that have frequently commanded the admiration of British students." Judging from more recent expressions of such students, the admiration continues and applies not only to the administration of Java but also to other parts of the archipelago.
Primary education was introduced by the Dutch as far back as 1872, but for many years was expanded slowly, since the first emphasis was placed on the training of the native ruling class, which has much influence among the people. A School of Chiefs was established in 1879. Since the turn of the century facilities for general as well as vocational education have been déveloped with energy. Excepting numerous private schools without Government subsidy, there were in 1938 some 21,000 schools and educational institutions in the islands with more than $2,000,000$ pupils. Much attention has also been given to the training and development of an efficient public health service. The results obtained are particularly notable in the more advanced islands, especially Java, where the death rate of the native population has varied in recent years from 20 to 23 per 1,000 , which is much lower than the rate prevailing in comparable climates in Asia, except in the Philippines, where it is about the same.
This well-governed, though largely undeveloped, territory with a colonial economic structure will necessarily be greatly affected by the present war. It is largely dependent, like most colonies, upon exports for its prosperity. As happened in the last war, it seems probable that shipping communications between the Netherlands Indies and Europe will be maintained only to a limited extent. In

1913 Holland's share of the islands' exports was $28.1 \%$. In 1918 it had dropped to $0.5 \%$. A large part of the products sent to the mother country in normal times is destined for the European hinterland, particularly Germany. During 1914-1918 Singapore and Hongkong took the place of Holland as the distributing center for the islands' products. The United States direct share of that export trade rose from $2.2 \%$ in 1913 to an average percentage for the last three war years of about $18 \%$.
During this present war the foreign trade will undoubtedly concentrate mainly on relations with the United States and countries around the Pacific Ocean. Whether Singapore and Hongkong will play as large parts in the role of distributing centers (and, in the case of the former as refiner of the tin ores) as they did during the last war is not certain. Recent reports from London that objection will be made to the large amount of island rubber said to be reaching Russia through Japan and Siberia may act as a check against considerable use of those ports as distributing centers. Moreover, Holland now has a much larger merchant fleet servicing the archipelago than she had during the last war, especially in direct communication with the United States.
To a large extent we maintained after the war our increased share in these exports. From 1936 to June, 1939, both inclusive, our share averaged
about $16.8 \%$. In $1937,61 \%$ of the archipelago's exports to the United States consisted of rubber, and in the depression year 1938 the percentage was $52 \%$. These exports also included tin, oil, tea, pepper, Kapok, sisal, and palm oil. The share of the United States in the total imports of the Netherlands Indies rose from $2 \%$ in 1913 to $12 \%$ in 1918. This proportion has also been largely maintained in recent years. In 1936, 1937, 1938 and 1939 (Janu-ary-June) it was $7.7 \%, 10.2 \%, 12.6 \%$ and $14 \%$, respectively, and included machines, aeroplanes, motor vehicles and ships.

In normal times some $60 \%$ in value of the Dutch Indian exports consist of rubber, oil, and tin, all of which are important materials in war-time. These products may well enable this Dutch colony to attain a high degree of the hectic and ephemeral prosperity war brings to the possessors of such products, and may counterbalance to some extent the great losses it and the mother country will sustain. Of particular interest to us is the fact that large supplies of tin and rubber-at least not automatically subject to engrossment for the use of others-will be available for our own purposes. The resulting increase of our trade with the archipelago may easily have permanent results which we have seen, was the case of the stimulus given to our economic relations with the islands by the last war.

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

Although general business conditions in the United States reflected a slow decline in February from the relatively good levels attained late last year, operating statistics for the country's railroads were not unfavorable during that month. The volume of traffic offered to the principal carrying agencies held up fairly well and the railroads fared far better in February, 1940 than in the corresponding month of 1939. Made cautious by the experiences of the last decade, managers of the railroads evinced no tendency toward expansion of their own expenditures on any undue scale, when the European war stimulated, last September, an improvement in American business which already had been in slow progress for some time. They have now to all appearances taken proper account of the motor, airplane and other competing transportation agencies and have arranged railroad affairs accordingly. Much still remains to be done in such directions, of course, but obstacles erected as a consequence of New Deal favoritism for labor, or through ICC decisions that run counter to the opinions of many railroad executives, cannot very readily be surmounted. Such earnings statistics as have become available in recent months show that the railroads no longer can be accused of backwardness with respect to improvements, or to methods of regaining some of the lost traffic of recent years.

There is much to be done, of course, before the railoads of the United States can be considered in really good shape for all eventualities. Equipment needs are well known to be acute in some instances, and maintenance of way has been neglected in others. There is still a perfectly prodigious total of railroad mileage in one stage or another of financial reorganization. It is noteworthy, on the other hand, that a degree of progress finally is being made in the latter connection. Some important lines which endeavored to settle their immediate financial problems through voluntary reductions of debt charges are meeting a measure of success. Large-scale reorganization proposals are being put forward, at long last, with respect to some of the major Western sys-
tems that succumbed early in the great depression. The various plans proposed will be subject, of course, to coordination and adjustment, but the mere fact that they are appearing is a sign of progress. The war in Europe possibly stimulated the tendency, for it is evident that the railroad system of the country should be put in good condition to meet whatever emergency that conflict may entail for the United States.

More important than other considerations is the trend of general business in the United States. It is idle to engage in prophecy, but the fact stands out that the decline of general business which began last December seemed to be nearing its end in the early weeks of April. Leading trade and industrial reports are the basis for that surmise. Meanwhile, we note that in February the gross earnings of the carriers amounted to $\$ 312,749,442$, against $\$ 276,341,857$ in the corresponding month of 1939 , a gain of $\$ 36,407,585$, or $13.18 \%$. Increased operating expenses were a matter of course, but they absorbed only a portion of the gain in gross earnings, and net earnings thus advanced in February to $\$ 72,888,743$, from $\$ 56,242,821$ in February of last year, a gain of $\$ 16,645$,922 , or $29.60 \%$. All sections and areas of the country participated in this improvement, which we now set forth in tabular form:

| Month of February | 1940 | 1939 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Mileage | ${ }^{233,010}$ | 233,704 | $\left.\begin{array}{\|r} \mid 694 \\ +836,407,585 \\ +19,761,663 \end{array} \right\rvert\,$ | -0.29\% |
| Gross earnning | \$312,749,442 |  |  | +13.18\% |
| Operating expenses.--.an-.--- Ratio of expenses to earnigge- | 239,860,699 | $\begin{array}{r} 220,099,036 \\ (79.65) \end{array}$ |  | +8.98\% |
| Net earnings | \$72,888,743 | \$56,242,821 | + \$16,645,922 | +29.60\% |

In order to indicate in a simplified form the measure of trade activity in relation to its bearing on the revenues of the railroads during the month under review, we have brought together in the subjoined table the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton and livestock receipts and revenue freight car loadings for the month of February, 1940, as compared with the same month of 1939, 1938, 1932 and 1929. On examination, it will be readily seen that, with the exception of the building industry and hard coal production, the output of all the industries covered was on a greatly in-
creased scale as compared with the corresponding month a year ago. A substantial increase, too, as might be expected, is shown in the number of cars loaded with revenue freight. Receipts of cotton at the Southern outports also were on a greatly increased scale; livestock receipts at the leading cattle markets (taking them collectively) were larger, and receipts at the Western primary markets of the different farm products were on an increased scale.

| February | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (units): Production (passenger |  |  |  |  |  |
|  |  |  |  |  |  |
| llding ( |  |  |  |  |  |
| Constr. contr. awarded b | 200,574 | 220,197 | 119,038 | 89,046 | 361,274 |
| Oal |  |  |  |  |  |
| Bituminous. | 39,270,000 | 34,134,000 | 27,440,000 | 28,383,000 | 47,271,000 |
| Pa. anthracite_d | 3,544,000 | 4,114,000 | 3,539,000 | 4,081,000 | 6,670,000 |
| Freight Traffic:Car loadings, all (cars) $\mathbf{e} \times \mathbf{x} 2,486,863 \times 2,282,866 \times 2,155,536 \times 2,228,777 \times 3,797,183$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Cotton receipts, Southern ports (bales) -f..- | 616,800 | 103,833 | 399,074 | 804,338 | 386,096 |
| Livestock receipts: 8 |  |  |  |  |  |
| Chicago (cars).- | 6,374 | 5,349 2,194 | $\begin{array}{r}6,644 \\ \hline\end{array}$ | 13,955 | 19,361 7017 |
| Kansas City (cars) | 1,770 1,856 | 2,194 1,760 | 1,665 | 5,193 4,906 | 7,017 $\mathbf{5 , 7 9 3}$ |
| Western flour and grain recelpts: $\mathbf{h}$ |  |  |  |  |  |
| Flour (000 barrels) | $\times 1,677$ | x2,046 | x1,595 | x1,421 | x1,889 |
| Wheat (000 bushels) | $\times 11,300$ | $\times 10.101$ | x8,850 | $\times 23,191$ | $\times 27,215$ |
| Corn (000 bushels). | $\times 12,977$ | $\pm 10,231$ | $\times 18.136$ | $\times 12,590$ | x 30,363 |
| Oats (000 bushels) | x5,225 | ${ }^{\mathbf{x} 5.132}$ | x 3,939 | x5,000 | x9,551 |
| Barley (000 bushels) | $\times 6.020$ | x4,468 | x6,817 | $\times 1,558$ | x4,819 |
| Rye (000 bushels) -- | $\times 1,563$ | $\mathbf{x} 609$ | $\times 951$ | $\times 300$ | x1,021 |
| ron \& Steel (net to |  |  |  |  |  |
| Pig fron production_k | 3,311,480 | 2,307,409 | 1,454,060 | 1,079,993 | 3,590,927 |
| Steel Ingot production_1. | 4,374,625 | 3,347,288 | 1,908,173 | 1,632,635 | 4,848,158 |
| Lumber (000 feet) : |  |  |  |  |  |
| Production_m. | x763,574 | x674,990 | $\mathbf{x 5 5 9 , 3 9 1}$ | x 387,950 | x1,319,786 |
| Shipments | $\times 803.687$ | $\times 749.760$ | x671,643 | $\times 551,724$ | x1,411,582 |
| Orders recelved.m. | $\times 815,455$ | x720,264 | x735,812 | x 403 | 1,493,843 |

Note-Figures in above the issued by:
a United States Bureau of the Census. b F. W. Dodge Corp. (figures for 37 States east of Rocky Mountains). c National Bituminous Coal Commission. d United States Bureau of Mines. e Assoclation of American Railroads. f Com-
piled from private telegraphic reports. 8 Reported by major stock yard compantes piled rom private telegraphic reports. ©x Reported by major stock yard companies
in each city. $h \mathbf{N e w}$ York Produce Exange. Age.' American Iron and Steel Institute, m Natlonal Lumber Manufacturers' Assoclation (number of

What we have said above applies exclusively to the railroads of the country as a whole. Turning now to the separate roads and systems, the exhibits are found in consonance with the results shown in the general totals. For the month under review 56 roads and systems are able to report increases in gross earnings in excess of $\$ 100,000$, and but one a decrease above that amount, while in tne case of the net earnings, 39 roads record gains and only two decreases. Both the great trunk lines-the Pennsylvania RR. and the New York Central-show substantial gains in gross and net alike, the former $\$ 4,911,748$ in gross and $\$ 1,352.711$ in net, and the New York Central $\$ 3,173,115$ in gross and $\$ 1,546,818$ in net. (These figures cover only the operations of the New York Central and its leased lines; when, however, the Pittsburgh \& Lake Erie is included, the result is an increase of $\$ 3,627,748$ in gross and of $\$ 1,662,857$ in net.) Among other roads showing gains are the Southern Pacific System, reporting $\$ 1,942,991$ in gross and $\$ 897,029$ in net; the Chesapeake \& Ohio, with $\$ 1,618,927$ in gross and $\$ 1,134,019$ in net; the Norfolk \& Western, showing, respectively, $\$ 1,377,-$ 803 and $\$ 769,317$, and the Chicago Milwaukee St. Paul \& Pacific, $\$ 977,263$ and $\$ 720,251$. In the following table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH OF FEBRUARY


These figures $\quad 337,562 \mathrm{~N}^{2} \mathrm{Y}$ Onta \& Western_ $\$ 206.616$ eased lines. Clevelaver Cinc operations of the Ne $N$ York Central and the Cincinnati Northern and Evansville Indianapolis \& I Ierre Haute
cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 3,627,748$.

PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF FEBRUARY

a These figures cover the operations of the New York Central and the leased lines Cleveland Cincinnatit Chicago \& St. Louis, Michigal Central.
Cincinnati Northern and Evansville Indianapolis \& TTerre Haute InCincinnati Northern and Evansville Indianapolis \& 'Terre Haute. In
cluding Pittsburgh \& Lake Erie, the result is an increase or $\$ 1,662,857$.
In view of the foregoing, it is no surprise to find that when the roads are arranged in groups, or geographical divisions, according to their location, all the three great districtsthe Eastern, the Southern and the Western-together with all the various regions comprising these districts, without a single exception, show increases in both gross and net earnings alike. It will be noted, too, that the percentage of gains shown by several of the regions in the case of net earnings is exceedingly high, particularly in the Western district, that of the Central Western region reaching $39.28 \%$, and that of the Northwestern region no less than $166.19 \%$. Our sum. mary by groups is as below. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the dîferent groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPS-MONTH OF FEBRUARY
Gross Earnings

| District and Repton | 1940 | 1939 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Eastern District | 13.8 | ${ }_{12}^{8}$ |  |  |
| New England region (10 roads) | 13,242,592 | 12,406,071 | +836,521 | 6.74 |
| Great Lakes region (23 roads) | 60,430,637 | 53,694,941 | +6,735,696 | +12.54 |
| Central Eastern region (18 roads)..-- | 65,681,916 | 56,201,955 | +9,479,961 | +16.86 |
| Total (51 roads) | 139,355,145 | 122,302,967 | +17,052,178 | +13.94 |
| Southern District- |  |  |  |  |
| Southern region (27 roads) Pocahontas region (4 roads) | $\begin{aligned} & 44,860,504 \\ & 20,935,263 \end{aligned}$ | $\begin{aligned} & 39,788,811 \\ & 17,489,464 \end{aligned}$ | $\begin{aligned} & +5,071,693 \\ & +3,445,799 \end{aligned}$ | +12.74 +19.70 |
| Total (31 roa | 65,795,767 | 57,278,275 | +8,517,492 | +14.87 |
| Western DistrictNorthwestern region ( 15 roa | 30,317,526 | 26,781,880 | +3,535,646 | +13.20 |
| Central Western region (15 roads) | 53,089,491 | 47,687,896 | +5,401,595 | +11.32 |
| Southwestern region (20 roads) | 24,191,513 | 22,290,839 | +1,900,674 | +8.52 |
| Total (50 roads) | 107,598,530 | 96,760,615 | +10,837,915 | +11.20 |
| Total all districts (132 roads) | 312,749,442 | 276,341,857 | + $36,407,585$ | +13. |


| District \& Region | Mileage |  | 1940 | 1939 | Inc. ( + ) or | Dec. $(\rightarrow)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern District- |  |  | 3, ${ }_{\text {S }}$ | 3,064,428 | $\$$ <br> $+26,712$ | \% |
|  | 6,717 | 6,798 |  |  |  | 0.87 |
|  | 26,143 | 26,222 | 13,709,022 | 10,838,701 | $+2,870,321$ | +26.48 |
| Great Lakes region Cent. East.reglon. | 24,530 | 24,614 | 15,304,039 | 12,566,809 | +2,737,230 | +21.78 |
| Total.........- | 57,390 | 57,634 | 32,104,201 | 26,469,938 | +5,634,263 | +21.28 |
| Southern Dist.Southern region..- |  |  |  |  |  |  |
|  | 38,296 6,065 | 38,458 6,057 | 11,463,984 | $9,489,852$ $6,760,916$ | $+1,974,132$ $+2,208,971$ | +20.80 +32.64 |
| Total-..----..- | 44,361 | 44,515 | 20,431,871 | 16,250,768 | +4,181,103 | +25.72 |
| Western Dist.Northwest'n region Cent. West. regionSouthwest'n reglon | 45,683 | 45,821 | 4,248,403 | 1,596,004 | 2,652,399 |  |
|  | 56,309 | 56,374 | 10,292,832 | 7,389,742 | +2,903,090 | +39.28 |
|  | 29,267 | 29,360 | 5,811,436 | 4,536,369 | +1,275,067 | +28.10 |
| Total.-.-.----- | 131,259 | 131,555 | 20,352,671 | 13,522,115 | +6,830,556 | +50.51 |
| Tot. all districts | 233,010 | 233,704 | 72,888,743 | 56,242,821 | +16,645,922 | +29.60 |

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

EASTERN DISTRICT
New England Region-Comprises the New England States.
Great Lakes Region-Comprises the section on the Canadian boundary between a line from Chicago via Pittsburgh to New York.
Central Eastern Region-Comprises the section south of the Great Lakes Region east of a line from Chicago through Peoria to St. Louls and the Mississippl River
to the mouth of the Ohio River, and north of the Ohio River to Parkersburg w Va and a line thence to the southwestern corner of Maryland and by the Potomac and a line thence to
River to its mouth. SOUTHERN DISTRICT Southern Region-Comprises the section east of the Mississippi River and south
of the Ohio River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic. Pocahontas Region-Comprises the section north of the southern boundary of Virginia, east of Kentucky and the Ohio River north to Parkersburg, W. Va., and south of a line from Parkersburg to the s
thence by the Potomac River to its mouth.

WESTERN DISTRICT
Northoestern Region-Comprises the section adjoining Canada lying west of the Great lakes Region, north of a line from C.
and by the Columbia River to the Pacific.

Central Western Region－Comprises the section south of the Northwestern Region
west of a ine trom Chicago to Peoria and thence to St．Louis，and north of a line from ti．Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacitic．
Southavestern Reoion－Comprises the section lying between the Mississippl River and by the Rio Grande to the Gulf of Mexico．

The Western grain traffic（taking the roads collectively） in February the present year was very much heavier than in the month last year，although even at that it fell consid－ erably below the February， 1938 movement．All the various items，in greater or less degree，contributed to the increase． Altogether the receipts of the five cereals，wheat，corn，oats， barley and rye，at the Western primary markets for the four weeks ended Feb．24，1940，totaled $37,085,000$ bushels，as against $30,541,000$ bushels in the same four weeks of 1939， but comparing with $38,693,000$ bushels in the corresponding period of 1938．Back in 1932 the February grain movement totaled $42,639,000$ bushels，and in the same four weeks of 1929．reached $72,969,000$ bushels．In the following table we give the details of the Western grain movement in our usual form：

WESTERN FLOUR AND GRAIN RECEIPTS
Four Weeks Ended Feb． 24

| （000 Omitted） | Year | Flour （Bbls．） | Wheat （Bush．） | $\left.\begin{array}{c} \text { Corn } \\ \text { (Bush.) } \end{array}\right)$ | $\left.\begin{gathered} \text { Oats } \\ (\text { Bush. }) \end{gathered} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Rye } \\ (B u s h .) \end{array}\right\|$ | Barley <br> （Bush．） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chica | 1940 | 877 | 543 | 5，271 | 1，358 | 46 | 737 |
| Minneapolis | 1939 | 832 | 5．532 | 3，5511 | $\begin{array}{r}1,620 \\ 1,331 \\ \hline\end{array}$ | 645 | ＋ 8987 |
| pols | 1939 | 349 | 2，559 | 662 | ${ }_{503}^{1,381}$ | 341 | 1，739 |
| Duluth | 1940 |  | 823 | 507 | 66 | 305 | 321 |
|  | 1939 |  | 517 | 532 | 99 | 80 | － 50 |
| M11waukee | 1939 | 62 80 | 17 | 465 <br> 506 | 29 28 | 420 12 | 2,079 1,384 |
| Toledo | 1940 |  | 384 | 649 | 681 | 11 | 13 |
|  | 1939 |  | 427 | 381 | 1，157 | 13 | 5 |
| Indianapolis and Omaha－－ | 1940 | －－－－ | 736 <br> 988 <br> 88 | 2,345 1,782 | 790 1.092 | 41 23 | 201 4 |
| St．Louls | 1939 | 479 | 988 <br> 561 | 1,782 641 | $\begin{array}{r}1,092 \\ 328 \\ \hline\end{array}$ | 23 <br> 34 | 4 187 |
| St．Loun | 1939 | 521 | 851 | 500 | 132 | 33 | 171 |
| Peorla | 1940 | 170 | 20 | 1，569 | 274 | 54 |  |
|  | 1939 | 198 | 139 | 1，356 | 202 | 46 | 149 |
| Kansas Clty | 1940 | 89 | 1，584 | 601 | 120 |  |  |
| Jose | 1939 | 66 | 2，565 | 604 112 | 132 200 1 |  |  |
| Josep | 1939 |  | 141 | 116 | 131 |  |  |
| Wichita | 1940 |  | 954 | 5 | 13 |  |  |
| Stoux Cit | 1940 |  | $\begin{array}{r}89 \\ 88 \\ \hline\end{array}$ | 101 | 35 | 7 | 30 |
|  | 1939 |  | 65 | 236 | 36 | 7 | 69 |
| tal | 1940 | 1，677 | 11，300 | 12，977 | 5，225 | 1，563 | 6，020 |
| － | 1939 | 2，046 | 10，101 | 10，231 | 5，132 | 6091 | 4，468 |


| （000 omittec） | Year | $\begin{aligned} & \text { Flour } \\ & (\text { Bols. }) \end{aligned}$ | $\left.\begin{array}{\|c\|} \hline \text { Wheat } \\ (B u s h .) \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Corn } \\ \text { (Bush.) } \end{array}\right\|$ | $\binom{\text { Outs }}{\text { (Bush. })}$ | $\begin{gathered} \text { Rye } \\ \text { (Bush.) } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Barley } \\ & (\text { Bush. }) \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | 1940 | 1,719 1,659 | 1，046 | ${ }_{7}^{9,507}$ | ${ }_{3}^{2,514}$ | 115 | 1.863 <br> 2.001 <br> 1 |
| Minneapolis | 1940 | － | ${ }_{9}^{1,216}$ | 1，529 | （ 2,578 | 1，665 | －${ }_{\text {2，783 }}$ |
| Dulut | ${ }_{1940}^{1939}$ | 949 | 近 | 1，029 |  |  | ＋5628 |
| Milw | 1939 | 127 | 1，098 | 1，112 | 454 47 | $\begin{array}{r}890 \\ 575 \\ \hline\end{array}$ | 223 226 826 |
| MII | 1939 | 153 | 30 | 1，031 | ${ }_{57}$ | 56 | ${ }_{3,343}^{3,26}$ |
| Toledo | 1940 |  | 789 | 1，219 | 771 | ${ }^{34}$ | 17 |
| Inclanapolis an | 1940 |  | 1，053 | 4，050 | 1，136 | 89 |  |
| St．Louls | 19393 | 993 | 2,033 1,059 | 4，470 | 2，028 | 64 58 58 | 4 |
| St Louls | 1939 | 1，020 | 1，682 | 1，820 | 540 | 81 |  |
| Peo | 1940 | 347 <br> 380 | 220 | ｜2,795 <br> 3,268 | 564 <br> 437 | 152 <br> 82 | 365 <br> 302 |
| Kansas City | 1940 | 190 | 2,732 | 1，523 | 188 |  |  |
| St．Josep | ${ }_{1940}^{1939}$ | 134 | 5，401 | 1,518 <br> 230 | 332 <br> 378 |  |  |
|  | 1939 |  | 298 | 399 | 442 |  |  |
| wichita | 1939 |  | 1，769 | － 1 | 12 |  |  |
| Sloux City | 1940 |  | 122 | 190 478 | 43 78 | 12 22 | 46 121 |
|  |  |  |  |  |  |  |  |
| Total all | $\left(\begin{array}{l} 1940 \\ 1939 \end{array}\right.$ | $\begin{aligned} & 3,376 \\ & 4.295 \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|} \hline 29,932 \\ \hline \end{array}$ | $\begin{aligned} & 24.138 \\ & 23.746 \end{aligned}$ | $\begin{array}{r} 8.876 \\ 10.888 \end{array}$ | $\begin{aligned} & 3,555 \\ & 1,671 \end{aligned}$ | $\begin{aligned} & 12,810 \\ & 10,997 \end{aligned}$ |

It happens，too，that the Southern cotton movement was very much larger than in February a year ago，both as re－ gards the overland shipments of the staple and receipts of cotton at the Southern outports．Gross shipments overland in February， 1940 aggregated 168,844 bales，as against 110,028 bales in February， 1939 and 159,617 in February， 1938．In February， 1932 the shipments were only 52,121 bales，and back in 1929，122，064 bales．Details of the port movement of the staple for the last three years are set out in the subjoined table：

RECEIPTS OF COTTON AT SOUTHERN PORTS FOR THE MONTH OF FEBRUARY AND SINCE JAN． 1

| Ports | Februaty |  |  | Since Jan． 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| Galveston | 153，333 | 22，121 | 102，611 | 305，054 | 75，353 | 264，218 |
| Houston，${ }^{\text {d }}$ | 179，119 | 30,024 6,051 | 111，093 | 343,955 2,511 | 79,725 9,451 | 276,574 4,597 |
| Corpus Christ | 593 526 | 6，051 | 2，533 | 2,511 575 | 9，451 | 4，597 |
| Beaumont | 380 |  | 1，585 | 13，466 |  | 1，659 |
| New Orlean | 262，508 | 37，347 | 156，671 | 630，623 | 91，603 | 307，237 |
| Mobile | 12，660 | 5，121 | 7，620 | 54，598 | 12，223 | 20，740 |
| Pensacola |  | 039 | 573 2.601 | 18,444 12 | 4，396 | 735 4,666 |
| Charleston | 5,635 <br> 13 | 1，032 | 4，380 | － 990 | 166 | 11，800 |
| Lake Charle | 36 | 67 | 206 | 998 | 152 | 3，706 |
| Wilmington | 794 | 639 | 5,003 | 1，668 | 1，135 | 11，726 |
| Norfolk | 1，075 4 | 1,231 131 | $\begin{array}{r}4,133 \\ \hline 65\end{array}$ | 2,349 33 | 1,649 131 | 10,079 .118 |
| Total | 616，800 | 103，833 | 399，074 | 387，970 | 277，142 | 917，846 |

In the following table we furnish a summary of the Febru－ ary comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909：

| $\begin{aligned} & \text { Month } \\ & \text { Feboruary } \end{aligned}$ | GToss Earnings |  |  |  | mileape |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Giten } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preceaing } \end{gathered}$ | $\stackrel{\text { Inc. }(+)}{\text { Dec. }(-)}{ }^{\text {or }}$ | ${ }_{\text {Cent }}$ | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | $\begin{array}{\|l} \text { Year } \\ \text { Preced'g } \end{array}$ |
| 1909 | \＄168，3 | \＄156，156，486 | ＋\＄12，180，071 | ＋7．80 | 215，383 | 212，236 |
| 19 | 200，129，088 | $172,751,230$ 200,41838 | ＋27，377，858 | ＋15．85 | 231，296 |  |
| 1912 | 218，031，094 | 197，278，939 | $+20,752,155$ | ＋10．52 |  | 233，191 |
|  | 232，726，241 | ${ }_{23}^{218,336,929}$ | ＋14 |  |  |  |
| 1915 | 200，860，681 | ${ }_{212,163,967}^{233,956}$ | －1，303，286 | ${ }^{10.61}$ | ${ }_{246186}^{24,925}$ |  |
| 1916 | 14 | 209，573，963 | ＋58，005，851 | ． 68 |  | 244.809 |
|  | 1，928，066 | ${ }^{269,272,382}$ |  | ＋9．85 | 249，795 |  |
| 1918 1919 | － | 289，392，150 | ＋61，656，597 | ＋21．31 | 232，957 | ${ }_{233}{ }_{266}^{23 / 463}$ |
| 1920 | 421，180，876 | 348，749，787 | ＋ $72,431,089$ | ＋20．72 | 231，304 | ${ }^{231.017}$ |
| 1921 | 405，001，273 | 424，172，348 | －19，177，075 | ${ }_{-1.18}^{4.5}$ | ${ }^{235,653}$ | 234．510 |
| ${ }_{1923}^{1922}$ | 400，430，580 | $405,203,414$ $400,146,341$ | $-4,772,934$ +4445851 | －11．18 | ${ }_{235,399}^{235,625}$ | ${ }_{235,528}^{234,80}$ |
| 1924 | 477，809，944 | 445，870，232 | ＋31，939，712 | 16 | 235，506 |  |
|  | 454，009，669 | 478．451．607 | $-24,441,938$ | ＋ | ${ }^{236,642}$ | ${ }_{23,531}^{236,031}$ |
| ${ }_{1927}^{1926}$ | ${ }_{467,8088,478}^{459,290}$ | 454，198，055 |  |  | 237，970 | 236，870 |
|  | 455，681，258 | 468，532，117 | －12，850，859 | ${ }_{-2.74}$ | ${ }_{239}{ }^{23884}$ | ${ }_{238}^{2331}$ |
| 1929 1930 | ${ }^{474,780,516}$ | 456，487，931 | ${ }_{+}^{+18,292,585}$ |  | 边 | 242，113 |
| 1931 | 336，137，679 | ${ }_{427,465,369}$ | －91，327，690 | $-21.37$ | ${ }_{242,660}$ |  |
| ${ }_{193}^{1932}$ | ${ }_{213,851,168}^{286892}$ | ${ }^{3666,1831,186}$ | 18 | －${ }^{20.6161}$ |  | 241467 |
| 1934 | 248 | 211，882，826 | ＋36，221，471 | ＋17．10 |  | ${ }^{241,263}$ |
| 1935 1936 | ${ }_{\text {20，}}^{254,566,767}$ | 248，122，284 | $+6.444,483$ $+45,49479$ |  |  |  |
|  |  | ${ }^{2000,021,278}$ | ＋+ |  | ${ }_{233,515}^{237,051}$ | ${ }_{234,285}^{238,280}$ |
| 193 | 250，558，802 | 321，149 |  | －21．98 | 234，8 | 235，620 |
| 1939 | 276，341，856 | 250，510，207 | ＋25，831，649 | $+10.31$ | 233，708 | 234，789 |
| 1940 | 312，749，442 | 276，341，857 | ＋36，407，585 | ＋13．18 | 233，010 | 233，704 |


| $\begin{gathered} \text { Month } \\ \text { February } \end{gathered}$ | Net Earnings |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Year Given | $\underset{\text { Precearing }}{\text { Year }}$ | $\begin{gathered} \text { Tncrease }(+) \text { or or } \\ \text { Decrease }(-) \end{gathered}$ | ${ }_{\text {Cent }}^{\text {Per }}$ |
| 1909 | \＄47，622，634 | \＄36，072，983 | ＋\＄11，549，651 | ＋32．02 |
| 1911 |  | ＋ $48,910,423$ | ${ }_{-681}^{+7,293,722}$ | ＋14．91 |
| 1912 | 57，411，107 | 49，135，958 | ＋8．275，149 | ＋16．84 |
| 1913 | － $59,461,341$ | 57，458，572 | ${ }^{+2,002,769}$ | ＋3．48 |
| 1914 <br> 1915 | $39,657,965$ <br> $51,257,053$ | － $\begin{array}{r}\text { 39，553，} \\ 39,27476\end{array}$ | ${ }_{-112,982,277}^{19,89,047}$ | ${ }_{+}+30.40$ |
| 1916 | 79，929，463 | 51，043，120 | ＋28，886，343 | ＋56．59 |
|  |  | $80,331,661$ <br> $56,250,628$ | ${ }^{-21,367,362}$ |  |
| 1918 | $\begin{array}{r}27,305,808 \\ 27,623,406 \\ \hline\end{array}$ | $56,250,628$ $28,814,420$ | ${ }_{-1,191,014}$ | ${ }_{-4.13}$ |
| 1920 | 10，688，571 | 27，117，462 | －16，428，891 | －60．58 |
| 1921 | 20，771，731 | 9，234，932 | ＋11，536，799 | ＋124．92 |
| ${ }_{1922}^{1922}$ | ${ }_{7}^{76,706,840}$ | ${ }^{21,824,020}$ | ＋54，882，820 | ＋251．47 |
| 1923 | 70，387，622 | 78，630，334 | ${ }^{-6,242,712}$ |  |
| 1924 | 104，117，278 | $70,729,908$ $104,441,895$ | ＋ $+4,981,506$ +43888 | ＋47．76 |
| 1926 | 99，480，650 | －99，518，658 | －4，38，008 | －0．03 |
| 1927 | 107，148，249 | ${ }^{99,399,962}$ | ＋7，748，287 | ＋7．79 |
|  | 108，120，729 | 107，579，051 | 541，678 | ${ }_{+}^{+0.50}$ |
| 1929 | 126，368，848 | 108，987，455 | ＋$+17,381,393$ | +15.94 +529 |
| 1930 | 97．448，899 | 125，577， 866 | －28，128，967 | －22．39 |
| ${ }_{1932}^{1931}$ | 646688,641 57375,537 | ${ }_{66,078,525}^{97,52,762}$ | 退 | －${ }_{\text {－}}$ |
| ${ }_{1933}^{1932}$ | $57,375,537$ $41,460,593$ | 66，078，525 | － $\begin{array}{r}\text {－7，702，988 } \\ -14,727,011\end{array}$ | ${ }_{-26.21}$ |
| 1934 | 59，923，775 | 40，914，074 | ＋19，009，701 | ＋46．46 |
|  | ${ }^{54,896,705}$ | － $\begin{aligned} & 59,927,200 \\ & 55402531\end{aligned}$ | －9，039，495 |  |
| 19 | － $64,601,551$ |  |  | +16.60 +20.3 |
| 1938 | －${ }_{35,705,600}$ | － $\begin{aligned} & 64,778,245 \\ & 78,\end{aligned}$ | ${ }^{+42,072,645}$ | ${ }^{+}$ |
| 193 | －${ }_{56,242,842}$ | 35，711，887 | ＋20，530，955 | －${ }^{+57.49}$ |
| 1940．．．． | 72，888，743 | 56，242，821 | ＋16，645，922 | $\pm+29.60$ |

## The Course of the Bond Market

The decline in bond prices which took place on Tuesday， incident to the spread of hostilities in the European war， tapered off toward the end of the week．It affected gov－ ernments more than high－grade corporates，and was fol－ lowed by rallies in some of the medium to better grades of corporates．Foreign bonds were particularly affected，the Scandinavian issues losing considerable ground because of the German invasion of Denmark and Norway．
High－grade railroad bonds have lost ground．Virginian $3 \frac{3}{4} \mathrm{~s}, 1966$ ，declined 1 to 108 ，while Chesapeake \＆Ohio $41 / 2 \mathrm{~s}$ ， 1992，were off $15 / 8$ at $1223 / 4$ ．Medium－grade rails revealed no special trend，but speculative and defaulted issues again dominated the market．After weakness on Tuesday and Wednesday，many of the latter reached new top levels．Pitts－ burgh \＆West Virginia issues were strong and closed at new 1940 highs，displaying gains of more than 3 points． Duluth South Shore \＆Atlantic 5s，1937，closed at 28，gain－ ing 8 points during the week．
The spread of the war in Europe and the suddenness of the attack also imparted a shock to the utility bond market on Tuesday．High grades lost considerable ground，issues such as American Telephone \＆Telegraph $31 / 4 \mathrm{~s}, 1966$ ，and New York Edison $31 / 4 \mathrm{~s}$ ，1966，declining more than one point． Lower grades were correspondingly weak，and speculative issues acted in characteristic fashion．Moderate recovery has since taken place．Domestic developments have been few，and new financing limited to offering of $\$ 3,500,000$ West Penn Power 1st 3s， 1970.
The industrial section of the list has been mixed，with probably more losses registered than gains．Declines among steels have been mostly fractional，excepting the U．S．Steel $31 / 4 \mathrm{~s}, 1948$ ，which lost $21 / 8$ points on refunding news．Mixed fractional changes have been observed among the oils， mostly on the down side．Among metals，the Phelps－Dodge
conv. $31 / 2 \mathrm{~s}, 1952$, gained $15 / 8$ points at $1111 / 8$. Railroad equipment and automobile equipment company bonds declined; strength has been shown among paper company obligations, with the International 6s, 1955, gaining 2 points at $1001 / 8$; shipping company and sugar company bonds showed moderate strength.

The invasion of Denmark and Norway by German troops caused a severe slump in the bonds of the two countries; initial losses ranged from 20 to 40 points, followed by a minor technical recovery. The repercussions of this mili-
tary coup extended to the entire European list, with Belgian and French issues suffering most. Italian bonds also felt the weight of new liquidation, with the Rome $61 / 2 \mathrm{~s}$ declining over 7 points. Australian and Canadian issues rallied after early losses of several points, while South American bonds weakened in reaction to the general trend. Japanese issues have been mixed, with strength in government bonds alternating with softness in the corporate group.
Moody's computed bond prices and bond yield averages are given in the following tables:

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{10}{|c|}{MOODY'S BOND PRICES \(\dagger\) (Based on Averaje Ytelds)} \& \multicolumn{9}{|c|}{MOODY'S BOND YIELD AVERAGES \(\dagger\) (Based on Indsoddua Clostng Prices)} \\
\hline \multirow[b]{2}{*}{\[
\begin{gathered}
1940 \\
\text { Dasly } \\
\text { Averapes }
\end{gathered}
\]} \& \multirow[t]{2}{*}{U. \(S\). Bonds Bonds} \& \multirow[t]{2}{*}{} \& \multicolumn{4}{|r|}{120 Domestic Corporate* by Ratings} \& \multicolumn{3}{|l|}{120 Domestic Corporate by Groups*} \& \multirow[b]{2}{*}{\[
\begin{gathered}
1940 \\
\text { Dasty } \\
\text { Averapes }
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
A n 120 \\
\text { Domes } \\
\text { to } \\
\text { Corp }
\end{gathered}\right.
\]} \& \multicolumn{4}{|c|}{\(120 \begin{gathered}\text { Domests Cor Dorate } \\ \text { by Rattngs }\end{gathered}\)} \& \multicolumn{3}{|l|}{120 Domestsc Corporate by Graups} \\
\hline \& \& \& Aaa \& \(A a\) \& A \& Baa \& RR. \& P. U. \& Ind. \& \& \& Aaa \& Aa \& A \& Baa \& RR. \& U \& Ind. \\
\hline Apr. 12.- \& 116.38 \& 108.27 \& 123.56 \& 119.69 \& 107.11 \& 87.93 \& 94.33 \& 114.30 \& 118.38 \& Apr. 12 \& 3.55 \& 2.83 \& 3.00 \& 3.61 \& 4.76 \& 5 \& 3.25 \& 06 \\
\hline 11.- \& 116.40 \& 108.27 \& \({ }_{123.79}^{123}\) \& 119.92 \& 107.11 \& 87.93 \& \({ }_{94}^{94.17}\) \& 114.30 \& 118.80
118.38 \& \& \({ }_{3}^{3.55}\) \& 2.82
283 \& 2.99
3.00 \& 3.61
3.61 \& 4.76
4
4 \& 4.35 \& \({ }_{3}^{3.25}\) \& 3.05 \\
\hline \(\begin{array}{r}10 . \\ 9 \\ \hline\end{array}\) \& \(\xrightarrow{116.31}\) \& 108.27
108.46 \& \({ }_{123.56}^{123.56}\) \& 119.69
119.69 \& 107.11 \& 87.93
87.93 \& 94.17
94.49 \& 114.30 \& \begin{tabular}{|l}
118.38 \\
118.60
\end{tabular} \& \& 3.55
3.54
3 \& \begin{tabular}{l}
2.83 \\
2.83 \\
\hline 2.8
\end{tabular} \& 3.00
3.00 \& \begin{tabular}{l}
3.61 \\
3.61 \\
\hline
\end{tabular} \& 4.76
4.76 \& 4.35
4.33 \& 3.25
3.25
3 \& 3.06
3.05
3 \\
\hline \[
\begin{aligned}
\& 9-= \\
\& 8
\end{aligned}
\] \& \({ }_{117.16}^{116.33}\) \& 108 \& \({ }_{124.25}^{123.56}\) \& \({ }_{120.37}^{19.69}\) \& 107.49 \& \({ }_{88.80}^{87.93}\) \& 94.97 \& \({ }_{114.93}^{114.30}\) \& 119.03 \& \& 3.5 \& 2.80 \& 2.97 \& 3.61
3.59 \& 4.70 \& 4.30 \& \({ }_{3.22}^{3.25}\) \& 3.05
3.03 \\
\hline 8 \& 117.17 \& 108.85 \& 124.25 \& 120.14 \& 107.49 \& 88.65 \& 94.97 \& 114.72 \& 119.03 \& \& 3.52 \& 2.80 \& 2.98 \& 3.59 \& 4.71 \& 4.30 \& 3.23 \& 3.03 \\
\hline 5. \& 117.10 \& 108.66 \& 124.25 \& 119.92 \& 107.30 \& 88.51 \& -94.81 \& 114.51 \& 118.81 \& \& 3.53 \& 2.80 \& 2.99 \& 3.60 \& 4.72 \& 4.31 \& 3.24 \& 3.04 \\
\hline 4. \& 117.16 \& 108.46 \& 124.25 \& 119.69 \& 107.30 \& 88.22 \& 94.65 \& 114.51 \& 118.60 \& \& \({ }_{3}^{3.54}\) \& 2.80 \& 3.00 \& 3.60 \& 4.74 \& 4.32 \& 3.24 \& 3.05 \\
\hline 3. \& 117.18 \& 108.46 \& 124.02 \& 119.47 \& 107.30 \& 88.22 \& 94.65 \& 114.51 \& 118.38 \& \& 3.54 \& 2.81 \& 3.01 \& 3.60 \& 4.74 \& 4.32 \& 3.24 \& 3.06 \\
\hline 2 \& 117.16 \& 108.27 \& 123.79 \& 119.25 \& 107.11 \& 87.93 \& 94.17 \& 114.30 \& 118.38 \& \& 3.55 \& 2.82 \& 3.02 \& 3.61 \& 4.76 \& 4.35 \& 3.25 \& 3.06 \\
\hline 1. \& 117.06 \& 108.08 \& 123.79 \& 119.25 \& 106.92 \& 87.64 \& 94.01 \& 114.09 \& 118.16 \& \& 3.56 \& 2.82 \& 3.02 \& 3.62 \& 4.78 \& 4.36 \& 3.26 \& 3.07 \\
\hline Mar. 29. \& 116.87 \& 107.88 \& 123.56 \& 119.25 \& 108.92 \& 87.49 \& 93.85 \& 113.89 \& 118.38 \& ar, 29 \& 3.57 \& 2.83 \& 3.02 \& 3.62 \& 4.79 \& 4.37 \& 3.27 \& 3.08 \\
\hline Mar. 21. \& 116.36 \& 107.69 \& 123.56 \& 119.03 \& 106.36 \& 87.49 \& 93.85 \& 113.68 \& 117.94 \& 21 \& 3.58 \& 2.83 \& 3.03 \& 3.65 \& 4.79 \& 4.37 \& 3.28 \& 3.08 \\
\hline 15. \& 116.74 \& 107.49 \& 123.33 \& 118.81 \& 107.17 \& 87.35 \& 93.69 \& 113.68 \& 117.50 \& \& 3.59 \& 2.84 \& 3.04 \& 3.66 \& 4.80 \& 4.38 \& 3.28 \& 3.10 \\
\hline 8 -- \& 116.03 \& 107.49 \& 123.10 \& 118.38 \& 106.17 \& 87.21 \& 93.69 \& 113.07 \& 117.72 \& \& 3.59 \& 2.85 \& 3.06 \& 3.66 \& 4.81 \& 4.38 \& 3.31 \& 3.09 \\
\hline 1. \& 115.42 \& 107.11 \& 122.63 \& 118.38 \& 105.79 \& 87.07 \& 93.53 \& 112.86 \& 117.07 \& \& 3.61 \& 2.87 \& 3.06 \& 3.68 \& 4.82 \& 4.39 \& 3.32 \& 3.12 \\
\hline Feb, 23.. \& 115.32 \& 107.30 \& 123.10 \& 118.60 \& 105.79 \& 86.92 \& 93.85 \& 112.66 \& 117.07 \& Feb. 23 \& 3.60 \& 2.85 \& 3.05 \& 3.68 \& 4.83 \& 4.37 \& 3.33 \& 3.12 \\
\hline \({ }^{16}\) \& 115.48 \& 107.49 \& 123.33 \& 118.81 \& 105.98 \& 87.07 \& 94.01 \& 112.86 \& 117.50 \& 18 \& 3.59 \& 2.84 \& 3.04 \& 3.67 \& 4.82 \& 4.36 \& 3.32 \& 3.10 \\
\hline 9. \& 115.44 \& 107.30 \& 122.86 \& 118.81 \& 105.98 \& 86.92 \& 94.01 \& 112.66 \& 117.29 \& \& 3.60
3
3 \& 2.86 \& \begin{tabular}{l}
3.04 \\
3.05 \\
\hline
\end{tabular} \& \begin{tabular}{l}
3.67 \\
3 \\
\hline
\end{tabular} \& 4.83
484 \& 4.36 \& 3.33 \& \({ }_{3}^{3.11}\) \\
\hline 2 \& 115.43 \& 106.92 \& 122.63 \& 118.60 \& 105.41 \& 86.78 \& \({ }_{93}^{93.69}\) \& 112.45 \& \({ }_{116}^{116.86}\) \& \& 3.62
3.62 \& 2.87
2.87 \& 3.05
3.08 \& \begin{tabular}{l}
3.70 \\
3.70 \\
\hline
\end{tabular} \& 4.84
485 \& 4.38
4 \& 3.34
3.35 \& 3.13 \\
\hline Jan. 27-- \& 115.54 \& 108.92 \& 122.63 \& 118.38 \& 105.41 \& 88.84 \& \({ }_{93}^{93.69}\) \& 112.25 \& \begin{tabular}{|c}
116.86 \\
118.43
\end{tabular} \& Jan. \(27 . \ldots \ldots\) \& 3.62
3.64

3 \& 2.87
2.88 \& 3.06
3.08 \& 3.70
3.70 \& 4.85
4.88 \& 4.38

4.41 \& | 3.35 |
| :--- |
| 3.35 | \& ${ }_{3.15}^{3.13}$ <br>

\hline 20-- \& 115.65 \& 108.54 \& 122.40 \& ${ }_{118}^{117.94}$ \& ${ }_{105}^{105.41}$ \& 86.21
86.50 \& ${ }_{93.53}^{93.21}$ \& 1 \& ${ }_{118.64}^{118.43}$ \& 13 \& 3.64
3.63 \& 2.88
2.88 \& 3.08
3.07 \& 3.70
3.69 \& 4.88
4.86 \& 4.41
4.39 \& 3.35
3.35
3 \& <br>
\hline 13. \& 115.96 \& 106.73 \& ${ }_{122}^{12.40}$ \& ${ }_{117.72}^{118.16}$ \& 105.60 \& 86.50
87.07 \& 93.53
93.85 \& ${ }_{112.45}^{112.25}$ \& ${ }_{116.64}^{116.64}$ \& \& 3.63
3.62 \& 2.88
2.86 \& 3.07
3.09 \& 3.69
3.69 \& 4.86
4.82 \& 4.39
4.37 \& 3.35
3.34
3.3 \& 3.14
3.14 <br>
\hline High ${ }_{1940}^{6-8}$ \& 116.03
117.18 \& 108.92 \& 122.86 \& 117.72
120.37 \& 105.60 \& 87.07
88.80 \& 93.85

94.97 \& $\xrightarrow{112.45}$ \& | 116.64 |
| :--- |
| 119.03 | \& High 1940 \& 3.62

3.64
3 \& 2.86
2.90 \& 3.09
3.09
3 \& 3.69
3.71

3.71 \& \begin{tabular}{l}
4.82 <br>
4.89 <br>
\hline

 \& 

4.37 <br>
4.43 <br>
\hline
\end{tabular} \& 3.34

3.36
3.36 \& 3.14
3.16 <br>
\hline Low 1940 \& 115.25 \& 106.54 \& 121.94 \& 117.72 \& 105.22 \& 88.07 \& 92.80 \& 112.05 \& ${ }_{116.21}$ \& Low 1940 \& 3.52 \& 2.80 \& 2.97 \& 3.59 \& 4.70 \& 4.30 \& 3.22 \& 3.03 <br>
\hline High 1939 \& 117.72 \& 108.92 \& 122.40 \& 118.60 \& 105.22 \& 87.78 \& 94.33 \& 112.05 \& ${ }^{116.43}$ \& High 1939 \& 4.00 \& $\begin{array}{r}3.34 \\ 3 \\ \hline 88\end{array}$ \& 3.55
3 \& 4.10 \& 5.26
4.77 \& ${ }_{4}^{4.76}$ \& 3.76
3 \& 3.64 <br>
\hline Low 1939 \& 108.77 \& 100.00 \& 112.45 \& 108. \& 98.28 \& 81.09 \& 87.93 \& 104.30 \& 106. \& Low 1939 \& 3.62 \& 2.88 \& 3.05 \& 3.71 \& 4.77 \& 4.34 \& 3.36 \& 3.15 <br>
\hline  \& 114.64 \& 102.12 \& 118.81 \& 114.51 \& 100.00 \& 81.61 \& 88.65 \& 108.66 \& 111.64 \& 1
Apr.
Yent \& 3.88 \& 3.04 \& 3.24 \& 4.00 \& 5.22 \& 4.71 \& 3.53 \& 3.38 <br>
\hline  \& 109.71 \& 91.66 \& 112.86 \& 104.30 \& 91.66 \& 67.58 \& 75.47 \& 97.45 \& 105.98 \& Apr. 12, 138. \& 4.51 \& 3.32 \& 3.76 \& 4.51 \& 6.46 \& 5.72 \& 4.15 \& 3.67 <br>
\hline
\end{tabular}

[^1] veld sverages, the latter belng the truer pleture of the bond market.
. The lages. come

## The Business Men's Bookshelf

## Life Underwriting as a Professional Career

## By Thomas B. Sweeney. 45 pp. Harper.

 75 cents.Within a few months several hundred thousand youths will bid farewell to high school and college, and seek jobs. Many will seek careers. Most of them will have but a hazy notion of what they ought to do, or of what there is to be done. The above-named book is not likely to fill the needs of those who would like to know.
Mr. Sweeney stresses the changes wnich, in recent years, have brought a better type of representative into the field work of the life companies, and feels that this improvement is likely to last. No one will cavil at this. But he goes too far when he suggests that the professional status of the life underwriter is now on a par with that of the physician or lawyer. For one thing, these are called in by clients. It is the exception to be called in to sell life insurance. That there is a career in life underwriting will not be gainsaid. But the author does not show wherein it lies: How long is the apprecenticeship, and what does it cost? How long must one wait before one may be self-supporting? What are the prevailing rates of compensation? How much work, on an average, must be done before results are secured? What are the relative advantages of urban or rural work? How is the work divided; how are districts allotted a hundred aspects of the matter would interest any one considering life underwriting as a career, and as to these this book says nothing.
For practical purposes it is confined to a few brief illustrations of "solicitation." Even this material is likely to strike the tyro as a little less than useful.
For instance, Jones, the "underwriter," has "contrived to have the interview take place where they are not likely to be interrupted." Also he "has found out in advance that Smith's salary is $\$ 130$ a month . . . that he has borrowed $\$ 600$ from the bank . . . that his living expenses are about $\$ 100$ a month;" and several other recondite things. After reading about such fine sleuthing as a prerequisite After reading about such fine sleuthing as a prerequisite to underwriting, the career-seeker might well conclude that end in failure.
He certainly would think so if the author had given any statistical index of the great turnover in the ranks of those who try life "underwriting" without warning or enough preparation.
W. C. B.

## "Issued as Applied for"

By Henry W, Cook, M. D., and Henry W.
Cook Jr., Assistant Underwriter. 148 pp.
Prentice-Hall. $\$ 2.00$.
The authors are connected with a life insurance company in the Middle West.
This is a guide to the procedure of turning a "prospect" into a (life) policyholder. It hopes to make "underwriting" more interesting and profitable for the life insurance salesman. To this extent, the authors will probably not have labored in vain. The work is predominantly of a medical character, the underwriting section being brief, and not impressive.
Apart from men engaged in selling life insurance, those who might derive some value from this work are those seeking insurance and meeting with difficulties. The leading causes of unfavorable action are given as "(1) blood pressure, (2) immoderate use of alcohol, (3) heart impairments, (4) urinary impairments, (5) morals and reputation, and (6) overweight." These are briefly considered. Many other forms weight." These are briefly considered.
of impairment are each given a few lines.
The layman's medical adviser, if consulted, will conclude from this book that the decision of one company looking at an applicant for insurance, would not be always followed by a competitive company. He might also intimate that this book, in its purely medical aspects, does not reflect the opinions of many authorities who have kept abreast of medical progress. For instance (p. 91), regarding pernicious anemia, we are told "Cause unknown. Very serious. Decline." Outstanding authorities in the life insurance field several years ago wrote that "As a result of notable advances several years ago wrote that "As a result of notable advances medical care, may now look forward to a close-to-average expectation of life and physical well-being."* Since this was written, further marked advances have been made in the mode of treatment. Again, as to syphilis, we may read (p. 114) "Adequate treatment must be of long duration. tionc. ; Results of treatment and actual cure are uncertain. . . . Several years ago, it was stated with ample insurance authority, that "the favorable trend of mortality among white persons should lend encouragement

The disease is almost wholly preventable and practically always curable if aggressively treated in its early stages."* Many other illustrations could support the contention that this book does not give the fieldman nor

[^2]the general public the benefit of the latest knowledge available regarding progress in medicine and pharmacology.
The accomplishments of the men engaged in selling life insurance have been magnificient, specially in the face of
the apathy of the general public. The least that can be
expected by them in their valuable social work is the utmost aid in the shape of ascertainable facts. To this end, the authors of this book have not contributed all that reasonably could have been expected.
W. C. B.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME

Friday Night, April 12, 1940.
Business activity showed little change from last week. Trade reports generally were good, though electric output, petroleum runs to stills and automotive activity fell off slightly from the previous week. All markets appeared to be dominated more or less by the titanic struggle along the coast of Norway. The eyes of the world are focused on these highly momentous happenings abroad, as they are fraught with the greatest possibilities for good or bad, depending on the outcome of the great struggle in Norway. Traffic on the high seas is highly demoralized, and business in many foreign channels disrupted. Until the situation generally becomes more clarified, business is expected to proceed with more or less caution.

Involvement of Denmark and Norway, and possibly Sweden, in the European war zone has created unexpected and pressing problems for American steel exporters, but the long-range view is that Norway, which has been receiving most of its steel imports from Germany, will turn to the United States, the "Iron Age" says in its current summary of the industry. "A similar development," it adds, "may occur in Sweden, which has been exchanging iron ore for German steel and other products. Immediate effects of the new European crisis on the American steel situation are not yet clearly discernible, but until they are better understood, some mills are not producing or processing material for Scandinavian countries," the review reports. "Meanwhile, there is concern over material that is afloat and on docks at Atlantic ports awaiting shipment. In shipping circles it is believed that the Norwegian merchant fleet will be pooled with British and French fleets to operate under the convoy system. The magazine says that a further moderate seasonal gain has occurred in domestic steel business, together with substantial and increasing volume of export tonnage, which has created confidence in the industry that the bottom of the long decline has been reached. Although no important rise in production is expected in the near future, better feeling is said to be derived from the fact that incoming orders are currently in closer balance with shipments and in some cases are equal to $50 \%$ to $60 \%$ of capacity."
Production of electricity by the electric light and power industry of the United States for the week ended April 6 amounted to $2,381,456,000 \mathrm{kwh}$., an increase of $9.6 \%$ over the like 1939 week, according to Edison Electric Institute. Output for the latest reporting week, however, was 40 ,output for the latest reporting week, however, was 40 ,-
$831,000 \mathrm{kwh}$. below the preceding week's total of 2,422 ,$831,000 \mathrm{kwh}$. below the preceding week's total of $2,422,-$
$287,000 \mathrm{kwh}$. Compared with the like 1939 week's total of $2,173,510,000$ kwh., output increased $207,946,000 \mathrm{kwh}$., or $9.6 \%$.
Private engineering construction awards for the week, $\$ 23,376,000$, top the total for a week ago by $4 \%$, and are $12 \%$ higher than the volume reported for the corresponding 1939 week, "Engineering News-Record" announced yesterday. Public construction for the week, however, is $17 \%$ and $54 \%$ lower, respectively, than last week and last year, and is responsible for the decrease reported in total construction. The week's total, $\$ 50,890,000$, is $9 \%$ lower than in the preceding week, and $37 \%$ lower than in the 1939 week. Private awards for the year to date total $\$ 261,-$ 714,000 , an increase of $81 / 2 \%$ over the 15 -week period last year. The total volume of engineering construction awards, $\$ 749,468,000$, is $20 \%$ lower than for the 15 weeks in 1939.
Loadings of revenue freight for the week ended April 6 totaled 602,697 cars, according to reports filed by the railroads with the Association of American Railroads and made public today. This was a decrease of 25,581 cars from the preceding week this year, 67,745 more than the corresponding week in 1939 , and 80,648 cars above the same period two years ago. This total was $97.89 \%$ of average loadings for the corresponding week of the 10 preceding years.
Bank clearings for 22 leading cities of the United States for the week ended April 10 maintained their advantage over the corresponding period a year ago for the second consecutive week, owing to the increase shown at New York. Transactions for the leading cities, according to Dun \& Bradstreet, Inc., amounted to $\$ 5,030,032,000$, a gain of $11.1 \%$ over the $\$ 4,526,432,000$ for the same 1939 week. The turnover at New York aggregated \$3,011,405,000 against $\$ 2,707,227,000$ a year ago, representing an increase of $11.2 \%$, while the 21 cities outside of New York had a total of $\$ 2,018,627,000$, or $11.0 \%$ more than the $\$ 1,819,205,000$ in the like 1939 week.

Reflecting an improvement in schedules of one of the leading manufacturers, automobile production in the United States and Canadian plants this week showed a slight rise, according to Ward's Automotive Reports, Inc. The automotive service estimated this week's total at 102,940 units, an increase of $0.9 \%$ over the previous like wveek of 1939 , While no further gains are now in prospect, the present level of operations should hold fairly steady through this month, the service stated. Field reports to factories indicate sales are holding in normal relation to the high levels of late March.
Extension of the European war into the hitherto neutral Scandinavian countries stimulated more liberal purchasing of metals, paper and textiles in the last week, Dun \& Bradstreet, Inc.'s, trade review reported. Consumer purchasinis also broadened, with both wholesale and retail trade showing gains over a year ago. Retail trade was up $6 \%$ to $11 \%$ over the corresponding 1939 period, but wholesalers reported moderate increases. The small individual commitments in wholesale markets indicated, according to the publication, that merchants preferred to wait and see developments before ordering for future needs. The retail trade increase ranged from more than $30 \%$ in the automobile sales to the $5 \%$ advance in department store and grocery store volume.
The week was characterized in general by moderate temperatures and widespread substantial to heavy precipitation. The weekly mean temperatures averaged above normal in nearly all sections from Mississippi Valley eastward, with the greatest rise in temperature being 4 degrees to 7 degrees above normal from the ohio Valley southward, Widespread rains of the week brought mostly ample moisture for present needs to large areas of the country, though the amounts were inadequate and droughty conditions continue in parts of the Great Plains. The drought has been at least temporarily relieved over a large Southwestern area. At present there is ample topsoil moisture in Montant, the Dakotas, Minnesota, Wisconsin, Iowa, the eastern third of Wyoming, the eastern third of Nebraska, all of Oklahoma except the extreme northwest and extreme southwest, most of eastern New Mexico, and rather generally in Texas, except the extreme southern and extreme western portions, according to Government reports. As a general rule farm work was not active during the week, principally because of the frequent rains and wet soil. In the New because of the frequent rains and wet soil. In the New
York City area there were general rains, with clear conYork City area there were general rains,
ditions during the early part of the week.
The weather today was characterized by heavy rains, prevailing temperatures ranged from 44 degrees to 55 degrees. Much colder weather is looked for tonight and continuing into Sunday. Partial cloudiness is forecast for Saturday, followed by fair weather on Sunday.
Overnight at Boston it was 43 to 58 degrees; Baltimore, 51 to 64; Pittsburgh, 25 to 64 ; Portland, Me., 39 to 43 ; Chicago, 24 to 38 ; Cincinnati, 24 to 56 ; Cleveland, 24 to 58 ; Detroit, 19 to 49; Milwankee, 19 to 35 ; Charleston, 63 to 75 ; Savannah, 64 to 74; Dallas, 32 to 57 ; Kansas City, Mo., 22 to 37 ; Springfield, Ill., 22 to 43 ; Oklahoma City, 26 to 42 ; Salt Lake City, 36 to 60, and Seattle, 48 to 73.

## Moody's Commodity Index Advances

Moody's Daily Commodity Index closed 4.3 points higher this week. Twelve of the fifteen commodities showed gains over a week ago and the remaining three were unchanged.
The movement of the Index has been as follows:


## Revenue Freight Car Loadings in Week Ended April 6 up $12.7 \%$

Loading of revenue freight for the week ended April 6 totaled 602,697 cars, the Association of American Railroads announced on April 11. This was an increase of 67,745 cars or $12.7 \%$ above the corresponding week in 1939 and an increase of 80,648 cars or $15.4 \%$ above the same week in 1938. Loading of revenue freight for the week of April 6 was a decrease of 25,581 cars or $4.1 \%$ below the preceding week. The Association further stated:
Miscellaneous freight loading totaled 263,337 cars, an increase of 4,241 cars above the preceding w
Loading of merchandise less than carload lot freight totaled 149,726 cars, an increase of 2,570 cars above the preceding week, but a decrease of 8,022 cars below the corresponding week in 1939 .

Coal loading amounted to 100,187 cars, a decrease of 27,072 cars below the preceding week, but an increase of 54,246 cars above the corresponding week in 1939, due to Labor trouble in Coal mines last year.
Grain and grain products loading totaled, 30.108 cars a decrease of 4,432 cars below the preceding week, and a decrease of 102 cars below the corresponding week in 1939. In the Western Districts alone, grain and grain products loading for the week of April 6, totaled 18,288 cars, a decelow 2,535 cars below the pre 1030 . below the corresponding week in 1939.
Live stock loading amounted to 10,069 cars, an increase of 474 cars above in preceding week, but a decrease of 462 cars below the corresponding the week of April 6, totaled 7241 cars, an increase of 375 cars above the preceding week, but a decrease of 809 cars below the corresponding week in 1939.

Forest products loading totaled 31,570 cars, a decrease of 361 cars below the preceding week, but an increase of 4,699 cars above the corresponding week in 1939.

Ore loading amounted to 10,369 cars, an increase of 209 cars above the in 1939.
Coke loading amounted to 7,331 cars, a decrease of 1,210 cars below the preceding week, but an increase of 1,307 cars above the corresponding week in 1939.
All districts reported increases compared with the corresponding weeks n 1939 and 1938.

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Four weeks of January. | 2,555,415 | 2,288,730 | 2,256,717 |
| Four weeks of February | 2,486,863 | 2,282,866 | 2,155,536 |
| Flve weeks of March | 3,122,556 | 2,976,655 | 2,746,428 |
| Week of April 6 | 602,697 | 534,952 | 522,049 |
|  | 8,767,531 | 8,083,2 | 7,680,730 |

The first 18 major railroads to report for the week ended April 6, 1940 loaded a total of 285,299 cars of revenue freight on their own lines, compared with 296,308 cars in the preceding week and 238,005 cars in the seven days ended April 8, 1939. A comparative table follows:

REVENUE FREIGit LOADED AND RECEIVED from CONNECTIONS

|  | Loaded on Onon Lines Weeks Ended- |  |  | Recetoed from Connoction W aeks Brulod- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|c\|} \hline A p 7,6 \\ 1940 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Mar.30 } \\ 1940 \end{array}\right\|$ | ${ }_{\text {Apr. }}{ }^{8} 8$ | $\begin{gathered} A_{1 p r .}{ }^{2940} \end{gathered}$ | $\begin{gathered} \text { Mar. } 30 \\ 1940 \end{gathered}$ | ${ }_{\substack{4 p r .8 \\ 1939}}$ |
| ${ }^{\text {Atchis }}$ | 17.244 | 17,546 | 18.354 |  |  | 1081 |
| ${ }^{\text {Cla }}$ | 20,888 | ${ }_{22,884}^{28,826}$ | $\xrightarrow{20,565}$ | ${ }_{9,247}^{14,016}$ |  |  |
| Chicoge Burlington \& Quincy | 178789 | 114,6 |  | 7.572 | ${ }_{7} 7.56$ | ${ }_{6}^{6,886}$ |
| Chlaago \& North Western Ry | 13,866 | 13,758 | 12,540 | 9,735 | ${ }_{9} 9.287$ | ${ }_{9}^{6,195}$ |
| Guif Coast Limes -a- ${ }^{\text {ander }}$ |  | ${ }_{2}^{2,690}$ |  | 2 | 1,344 | 1,390 |
| Mesourt-Kansas- Texas RR | 3,570 | 3,628 | ${ }^{3}, 6$ |  | 2,376 | ${ }_{2}^{2,756}$ |
| Mbsourt Pacifll RR.-. | 11,918 | ${ }_{38,307}^{12,576}$ | 11,2999 | 85,605 | 8.510 | ${ }^{7} \mathbf{7} 871$ |
| N. Y. Chicago \& St. Loul | 4,850 | 4,932 | 4,862 | 9,574 | ${ }_{9}{ }^{881}$ | ${ }^{87,160}$ |
| Norroik \& Western Ry. | 16,797 | 19,409 |  | 272 |  |  |
| Pere Marquette Ry | ${ }_{6}{ }_{6} \mathbf{0 6 7}$ | 5,934 | 5,123 | 5,596 | 38,404 | + 41.408 |
| Pittsburgh dc Lake Erie | ${ }^{5,461}$ | 5,637 | 4,24 | 4,745 | 5,345 | ${ }^{2}$ |
|  | 26,890 | 25,195 | ${ }_{\text {2 }}^{24,914} 4$ | 8,273 8,498 | 8,251 8,359 | 7,598 |
| Total | 85,299 | 296,308 | 238,005 | 181,758 | , 11 |  |

total loadings and receipts from connections (Number of Cars)

|  | Weeks Ended- |  |  |
| :--- | :---: | :---: | :---: |
|  |  |  |  |
|  | Apr. 6, 1940 | Mar. 30,1940 | Apr. 8, 1939 |
|  |  |  |  |

In the following we undertake to show also the loading for separate roads and systems for the week ended March 30, 1940. During this period 77 roads showed increases when compared with the same week last year

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED MAR. 30

| Rallroads | Total Revenue Fretght Loaded |  |  | Total Loads Received from Connections |  | Ralltoads | Total Revenue Fretoht Loaded |  |  | Total Loads Recesved from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 1940 | 939 | 1938 | 1940 | 1939 |
| Eastern District- |  |  |  |  |  |  |  |  |  |  |  |
| Ann Arbor ${ }^{\text {Bangor }}$ Aroosto | - ${ }_{\text {2,053 }} \mathbf{6 2 5}$ | 273 2,135 | 1 $\begin{array}{r}598 \\ \hline 153\end{array}$ | ${ }_{193}^{1,243}$ | ${ }_{1}^{1,130}$ | Moble \& Ohlo-a-....-.-. | 1,721 | 1,935 | ${ }^{1,603}$ | ${ }^{2}, 267$ | ${ }^{2,224}$ |
| Boston \& Mane- |  |  | ¢,765 | 10,576 | 10,733 | Nortolk Southerno-.-......-- | 1,067 | -1,473 | -1,362 | , ${ }^{2,725}$ | +2,648 |
| Centago Indianado | 1,309 | 1,518 | 1,463 | 2,186 | 1,950 | Pledmont Northern | ${ }^{426}$ | ${ }^{1} 429$ | ${ }^{1} 374$ | 1,020 | ${ }_{918}$ |
| Central Vermont | 1,368 | 1,316 | 1,180 | 1,890 | 1,840 | RIchmond Fred |  |  |  | 4,169 | 4,747 |
| Delaware fit Hudson |  |  | 4,542 | 7,319 | 7,301 | Southern System | 20,369 | ${ }^{9} 9.925$ | 9,299 | 80 |  |
| Delamare Lackawanne | 8,509 | 9,340 | ${ }^{9,140}$ | 7,443 | 6,833 | Tennessee Ce | ${ }_{4}^{431}$ | 356 | ${ }^{3} 55$ | ${ }_{714}$ | -13,675 |
| etrolt Toledo d | 2,462 | 2,349 | 490 | 1,547 | 1.055 | Winston-Salem Southbou | 136 | 186 | 167 | 742 | 678 |
| Detrolt \& Toledo Sho |  |  | 209 | ${ }^{3,604}$ | ${ }_{3}^{1.168}$ | Total | 101,473 | 96,404 | 87,363 | 68,311 | 64,785 |
| ${ }_{\text {Erand }}$ Era- Trun | 11, 4138 | +11,499 | 10,279 | +11,060 | 11.228 |  |  |  |  |  |  |
| Lenigh \& Hudso | 175 | 187 | 321 | 1,730 | 1,833 | Northwestern District- |  |  |  |  |  |
| Lehlgh d ${ }_{\text {Lehlgh }}$ New E | 7,620 | ${ }_{7,541}^{1,591}$ | 1,574 <br> 6,73 | 1, ${ }_{6.615}$ | ${ }^{950}$ | Chicago \& North Weste | ${ }^{13,758}$ | 12,964 | 12,480 | 9,287 | 9,212 |
| Maine Central | ${ }^{2,374}$ |  | 2,187 | 2,967 | 3,338 | Chicago Milw. St. P. \& Paelinio- | 18,414 | - 17,455 | 16,742 | - 7 7,075 | - ${ }^{2,537}$ |
| Monongab | 4,851 |  | 2.179 | 221 | 180 | Chicaso St. P. Minn. 4 Omaha- | 3,327 | 3,170 | 2,968 | 3,212 | ${ }_{3,186}$ |
|  | - ${ }^{1,784}$ | - $\begin{array}{r}1,479 \\ 3560\end{array}$ |  |  |  | Duluth Missabe \& I. R | 555 |  |  |  |  |
| New York Central |  | - $\begin{array}{r}35,680 \\ 11,981\end{array}$ | 31,009 8,492 | 38, | 34,885 | Duluth South Shore \& Atiant |  | 407 | 74 | 84 |  |
| New York Ontarlo \& West | 902 | 1,285 | , 492 | 1,833 | $\begin{array}{r}12,82 \\ 1,804 \\ \hline 1.802\end{array}$ | Fle | , ${ }_{4} 915$ | 6,783 | 4,325 | 5,692 | 5,757 |
| N. Y. Chlogo \& St. Louls | 4.932 | 4,994 | 4,025 | ${ }^{9,981}$ | ${ }^{9,039}$ | Great Northern- | 9,639 | 9,110 | 7,743 | 2,887 | 2,645 |
| Pittaburgh \& Lake Erle. | 5,879 | 5,249 | 3.410 | [5,103 | +1,138 | Green Bay \& We | ${ }_{145}^{502}$ | ${ }^{562}$ | 448 | 660 | 579 |
| Pere Marauete | 5,934 | 5,113 | 4,075 | 5,420 | 4,887 | Minneapolis \& | 1,587 | 1,550 | 1,419 | 1,887 | $\begin{array}{r}\text { 1,74 } \\ \hline 104 \\ \hline\end{array}$ |
| ${ }_{\text {Pltasburgh Shawmut }}$ | ${ }_{382}$ | ${ }_{327}^{401}$ | ${ }_{323}^{191}$ | ${ }^{31}$ | 27 | Minn. St. Paul \& |  | ${ }^{4.452}$ | 4,120 |  |  |
| Plttsburgh \& Weat Virginl | 832 | ${ }_{683}^{684}$ | 494 | 1,447 | 1,303 | Spokane International | ,990 | ${ }^{1} 146$ | ${ }^{7} 149$ | $\begin{array}{r}3,379 \\ \hline 242 \\ \hline\end{array}$ | $\begin{array}{r}3,329 \\ 12 \\ \hline\end{array}$ |
| Rutland. |  |  | ${ }_{4}^{513}$ |  | ${ }^{964}$ | Spokane Portland \& Seattle- | 1,610 | 1,512 | 1,396 | 1,293 | 1,430 |
| Wheelling ix İke Erie... | 3,035 | 3,634 | ${ }_{2,359}^{4,818}$ | $\begin{gathered} 8,359 \\ 3,113 \end{gathered}$ | 2,817 | Total | 73,225 | 69,589 | 63,562 | 41, 297 |  |
| Total | 138,880 | 137,786 | 115,471 | 154,701 | 147,315 | Central We |  |  |  |  |  |
| Alleghany District- |  |  |  |  |  | Aten | 17,546 | 18,813 | 18,221 | 5,451 | 5,313 |
| Akron Canton \& Y | 421 | 443 | 369 |  | 706 | ${ }_{\text {Blngham }}$ \& Garioleld | 520 | ${ }_{322}$ | ${ }_{250}$ |  |  |
| ${ }_{\text {Bessemer }}$ \& Lake | ${ }_{2,415}^{28,826}$ | 27,841 | 1, ${ }_{1}^{22,268}$ | ${ }_{1,239}^{13,632}$ | - $\begin{gathered}14,690 \\ 1,282\end{gathered}$ | Chicago Burliligton \& Quincy | 14,526 | 13,755 | 13,159 | 7,560 | 7,346 |
| Buttalo Creek ${ }^{\text {d }}$ |  | 213 | 224 |  | 4 | Chicaso Rock Island \& Pacitic- | 10,622 | 10,256 | 10,538 | 9.302 | 8,317 |
| ${ }_{\text {Contral }}$ | 1,352 | 1, | - 8885 |  |  | Chicago \& Eastern Illino | 2,529 | 2,431 | 2,392 | 2,553 |  |
| Contral | -153 | 6,103 | 5,757 | 11,065 | 11, 64 | Colorado \& South | 720 | 83 | 750 |  |  |
| Cumberland $\frac{1}{4}$ Pen | 217 | 251 | 151 | 31 | ${ }_{47}^{64}$ | Denver \& R10 Gran | 2,068 | 1,764 | , 841 | 2,532 | 2,219 |
| Ligonier Valley |  | 118 | 79 |  | 24 | Fort Worth \& D |  | 1,009 |  |  |  |
| Long İland | 437 | 585 | 576 | 2,741 | 2,991 | Illinols Terminal |  | 1,697 | ,472 |  |  |
| Penn-Reading |  | 918 | 850 | 228 | 319 | Missol |  |  |  |  |  |
| Pennsyl |  | 55,474 | 47,214 | 38,404 | 35,952 | Ne |  | 1,710 | 71 |  |  |
| Unlon (Plttsburrgh | ciner | 11,801 |  | 15,629 | 16,618 | North Western Pacifil | 609 | 55 | 289 | 393 | 52 |
| Western Maryland | 3,266 | 3,401 | $\begin{gathered} 6,283 \\ 2,479 \end{gathered}$ | $\begin{aligned} & \mathbf{1}, \mathbf{9 3 0} \end{aligned}$ | 5,664 | Southern Packitio (Pan |  |  |  |  |  |
| Total. | 127,987 | 121,144 |  |  |  | eoria |  |  |  |  | 149 |
|  |  | 121,144 | 10,35 | ,978 | -2,054 | Unian | 13,311 | 13,007 | 11,271 | ,064 |  |
| Chesapeake \& Ohio |  |  |  |  |  | Western Padic | 1,33 | 1,380 | 1,215 | 1,831 | ,764 |
| Norfolk \& Western | 19,409 | 16,119 | 12,167 | 4,689 | 3,937 | Total | 95,314 | 93,371 | 86,018 | 49,677 | 46.430 |
| Vrgillan.. | 4,175 | 3,164 | 2,328 | 1,027 | 995 |  |  |  |  |  |  |
| Total | 46,468 | 38,716 | 28,512 | 15,049 | , 564 | So | 137 | 5 |  | 202 |  |
|  |  |  |  |  |  | Fort Smith \& Western.x |  |  | 108 |  | 7 |
| Alabama Tennessee \& Northern | 203 | 231 | 153 |  |  | International-Grea | ${ }^{2,690}$ | 3,250 | 3,309 | 44 |  |
| AtLe \& W.P.-W. Rr. ${ }^{\text {a }}$ | 223 | $\begin{array}{r}890 \\ 604 \\ \hline 68\end{array}$ | 696 ${ }_{51}{ }^{\text {a }}$ | 1,478 | 1,168 | Kansas Oklahoma \& Gul | ${ }_{23}$ | ${ }_{2}^{1,608}$ | ${ }_{163}$ | 2,051 | ${ }_{884}{ }^{153}$ |
| Atlantio Coast Line...... |  | 10,999 |  | 574 | 1,002 | Kansas Clty souther | ${ }^{2,118}$ | 1,741 | 1,512 | 1,907 | 1,568 |
| Central | 4,045 | 3,948 | 3,782 | ${ }_{2}$ | ${ }_{2}^{4,764}$ | Litohtield \& Madiso | ,969 | 1,499 | 1,308 | , 633 | 1,330 |
| Charieston \& Wester | ${ }^{433}$ | 147 | 382 | 1,277 | 1,228 | Midiland Valley. | ${ }_{449}^{343}$ | + | 204 | 897 | 1 |
| Columbus $\%$ ¢ Greeñ | 1,371 | 1,083 | 1,006 | 2,290 | 1,905 | Missourl \& Arkansas | 188 | 60 | 12 |  | ${ }_{342}$ |
| Durham \& Southern | 148 | 206 | ${ }_{190}^{275}$ | 325 <br> 378 | ${ }_{361}^{351}$ | ${ }^{\text {Mlasour-Kansas-Texas }}$ Lines- | ${ }^{3,628}$ | ${ }^{3,677}$ | 3,652 | ${ }^{2,376}$ | 2,648 |
| Fhorla | 1,159 | 1,277 | 2,493 | 795 | ${ }_{73}$ | Quanah Acme \& Pacili | ${ }^{12,598}$ | -1,635 |  | ${ }^{8} 10510$ | 8,126 |
| Gainsvile |  |  | 29 |  | 102 | St. Louls-San F | 538 |  | 56 |  |  |
| Georkla | 1,100 | 864 | 723 | 1,463 | 1,512 | St. Louls southwester | 2,206 | 2,199 | 2,154 | ${ }^{2}$ |  |
| Gurf Moblle ${ }^{\text {d }}$ |  | . 628 | 1.410 |  | 564 | Texas \& New orieans | ${ }^{6,181}$ | 6,300 | 6.132 |  | 854 |
| Iminols central | ${ }_{20,941}^{20,93}$ | 18,860 | 16,916 | 11,853 | ${ }_{9} 9,723$ |  | $\begin{array}{r}3,834 \\ \hline 142\end{array}$ |  |  |  |  |
| Lousprlile \& Nashville-a- | 21,583 ${ }_{126}$ | 17,803 | 14,178 | 5,907 | 5,305 | Wethertord M.W. \& ${ }^{\text {N }}$ | 1 | ${ }_{51}^{57}$ | ${ }_{26} 8$ | ${ }_{31}^{74}$ | ${ }_{63}^{65}$ |
| M1s88sal ppi Central .-.......... | 140 | 135 | 112 | 370 | 341 | Total...................... | 44,931 | 43.681 | 42.215 | 34,165 | 32.940 |

Note-Previous year's figures revised. * Previous tigures. x]Discontinued Jan. 24, 1939.

Wholesale Commodity Prices Advanced Slightly During Week Ended April 6, According to "Annalist"
Wholesale commodity prices rose fractionally last week with the "Annalist" index closing at 80.4 on April 6, a gain of one-tenth of a point as compared with the previous week, which was the low for the year. The "Annalist" on April 8 further stated:
Cotton prices improved slightly while wool rose to the $\$ 1$ mark once again. Silk quotations, however, were sharply lower on heavy Japanese selling. Grain prices were irregular, with wheat and corn steady. Rye strongly, but copper and hides were steady.
ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES $(1926=100)$

|  | Apr. 6, 1940 | Mar. 30, 1940 | Apr. 8, 1939 |
| :---: | :---: | :---: | :---: |
| Farm products.. | 76.6 | 76.4 | 74.1 |
| Food products.. | 69.0 | 68.8 | 68.1 |
| Textile products. | 69.0 86.6 | 69.0 86.6 | 68.1 81.9 |
| Metals. | 97.6 | 97.6 | 96.9 |
| Building materials. | 72.4 | 72.4 | 70.6 |
| Chemicals. | 86.8 | 86.8 | 86.0 |
| Miscellaneous. | 80.6 | 80.4 | 69.1 |
| All commoditles-. | 80.4 | 80.3 | 77.8 |

## Further Moderate Advance in Retail Prices During March, According to Fairchild Publications Retail Price Index

There was a further moderate gain in retail prices in March according to the Fairchild Publications Retail Price Index. The Index, which showed an advance of $0.2 \%$ as compared with the previous month, showed the ninth consecutive monthly increase. Prices record a gain of $4.2 \%$ as compared with April 1 a year ago. However, they still show a decline of $3.9 \%$ below the 1937 high, but show an increase of $5.6 \%$ above the 1936 low. Under date of April 12 it was further stated:
Each one of the major subdivisions gained slightly, with infants' wear and home furnishings recording the greatest advances. Homefurnishings and women's apparel showed the greatest gain above a year ago. As compared with the 1937 high, piece goods and women's apparel showed the greatest reaction.
An analysis of the individual items shows that floor coverings, infants hosiery and women's underwear recorded the greatest gains. Women's hosiery recorded the greatest decline. As compared with a year ago the the greatest increases were recorded by furs, floor coverings, furniture and women's hosiery.
The latest strengthening in whoesale prices, resulting from a widening of the war front, will prevent the decline in retail prices which had seemed likely, according to A. W. Zelomek, economist under whose supervision the index is compiled. However, no immediate major increases in retail prices are likely.
the fairchild publications retail price index JAN, 3, $1931=100$

|  | $\begin{aligned} & \mathrm{May} \mathrm{1}_{1933}, \end{aligned}$ |  | ${ }_{1940}{ }^{\text {Jan. }}$ 2, |  | Mar. 1, | ${ }_{1940}^{\text {Apr. }} 1$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compo | 69.4 | 89.1 | 92.0 | 92.3 | ${ }_{85}^{92.6}$ | 92.8 |
| Plece goo | ${ }^{65.1}$ | 84.3 88.4 | 85.3 88 | 85.5 88.8 | 85.9 88.8 | 86.0 |
| Women's app | 71.8 | 88.8 | ${ }_{91.0}$ | ${ }_{91.4}^{88.4}$ | 91.8 | ${ }_{91.9}$ |
| Infant's wear | 76.4 | 96.2 | 96.4 | 96.6 | 96.6 | 96.9 |
| Home furnish | 70.2 | 90.5 | 93.5 | 93.7 | 94.1 | 94 |
| Silks | 57.4 | 63.6 | 66.2 | 66.5 | 67.5 | 67.9 |
| ${ }_{\text {Cootens }}$ Coton |  |  | ${ }_{\text {c }}^{88.2}$ | 86.5 103.5 | 86.9 103.5 | -87.0 |
| Domestics: |  |  |  |  |  |  |
| Sheets-t-cor-rabee | ${ }_{72.9}^{65.0}$ | 92.0 102.9 | $\begin{array}{r} 93.4 \\ 107.5 \end{array}$ | $\begin{array}{r} 93.4 \\ 107.9 \end{array}$ | 94.0 109.8 | 94.1 10.8 |
| $\underset{\text { Women's apparel: }}{\substack{\text { Hosiery }}}$ | 59.2 |  |  |  |  |  |
| Aprons \& house dresses. | ${ }_{75.5}^{89.2}$ | 104.9 | 105.5 | 105.5 | 106.0 | 105.8 |
| Corsets and brassiere | 83.6 | ${ }_{92} 9.5$ | 92.9 | 92.9 | 93.0 | 93.0 |
| ${ }_{\text {Furse }}$ | ${ }^{66.8}$ | 90.0 | ${ }_{88}^{98.3}$ | ${ }_{88}^{98.3}$ | ${ }^{99.3}$ | ${ }^{99.5}$ |
| Under |  | 85.0 86.5 | 85.5 <br> 88.5 <br> 8 | 86.6 <br> 88.5 | 87.3 88.6 | 87.6 88.8 |
| Men's ${ }^{\text {Shapdarel: }}$ | 76.5 | 86.5 |  |  |  |  |
| Hosiery .-. | 64.9 | 87.7 | 87.6 | 87.6 | 87.6 | 87.6 |
| Underwear | 69.6 | 91.1 | 92.0 | 92.0 | 92.0 | 92.0 |
| Shirts and Neci | 74.3 | 88.1 | 88.4 | 86.4 | 86.4 | 88.4 |
| Hats and caps | 69.7 |  | 82.5 | 82.5 | 82.5 | 82.5 |
| Clothing, Incl. overalls-- | 70.1 | ${ }_{90}^{90.0}$ | ${ }_{93}^{90.3}$ | ${ }_{93.8}^{90.6}$ | ${ }_{93}^{91.0}$ | ${ }_{93.6}^{91.3}$ |
| oes | 76.3 | 93.6 | 93.6 | 93.6 | 93.6 | 93.6 |
| socks.- |  |  |  |  |  |  |
| Underw | 74.3 | 94.2 | 95.0 | 95.0 | 95.0 | ${ }_{95.0}$ |
| Shoe | 80.9 | ${ }_{94.0}$ | ${ }_{93.1}$ |  | 93.5 | ${ }_{93.6}$ |
| Furnitu | ${ }^{69.4}$ | 94.9 | 100.2 | 100.8 | 100.8 | 112.0 |
| Floor coverings- | 79.9 50.6 | -113.7 | ${ }_{55.4}^{122.1}$ | ${ }^{122.8}$ | 123.8 | 124.0 54.7 |
| Luggage. | 60.1 | 74.0 | 76.0 | 76.1 | 76.1 | 76.1 |
| Elec. househol | 72 | 80.0 | 82.0 | 82.0 | 82.0 |  |
| China | 81.5 | 94.1 | 94.0 | 94.0 | 94.0 | 94.0 |

Wholesale Commodity Prices Declined $0.4 \%$ During
Week Ended April 6, According to Bureau of Labor Statistics' Index
The Bureau of Labor Statistics' index of wholesale commodity prices fell $0.4 \%$ during the first week of April, largely as a result of weakening prices for livestock, according to an announcement made April 4 by the Department of Labor. The all-commodity index dropped to $77.6 \%$ of the 1926 average, the lowest point reached since early last September. The Labor Department further said:
The farm products group index registered the most marked decline, a little over $11 / 2 \%$. Foods, hides and leather products, textile products, metals and metal products, chemicals and drugs, and housefurnishing goods declined slightly. Minor advances were recorded for the fuel and
lighting material and building material groups. Miscellaneous commodities lighting material and building material groups. Miscellaneous commodities

Primarily because of weakening prices for agricultural commodities, silk, and scrap steel, the raw materials group index fell $1 \%$. Average wholesale prices for semi-manufactured articles decreased $0.5 \%$ and manufactured modities were down slightly from a week ago according to the indexes for "all commodities other than farm products" and "all commodities other than farm products and foods."
A decline of almost $5 \%$ in livestock together with lower prices for oats, rye, eggs, lemons, oranges, flaxseed, beans, and wool brought the farm products group index down $1.6 \%$ to the lowest point reached since DecemThe Quotations were higher for wheat, ewes, cotton, hops, and potatoes. dairy products, cereal products, and meats. Among the individual food items for which lower prices were reported were butter, cheese, powdered milk, flour, rice, dried fruits, fresh beef and pork, mutton, veal, lard, raw sugar, edible tallow, and vegetable oils. The fruit and vegetable subgroup advanced $2.3 \%$. Prices were higher for canned peaches, bananas, and glucose.
Weakenin
Weakening prices for shoes, cow hides, and sole leather caused the hides and leather products group index to decrease $0.4 \%$. A decrease of $5.8 \%$ for raw silk and silk yarn, together with lower prices for overalls, duck, osnaburg, tire fabric, and burlap, brought the textile products group index down $0.8 \%$. Prices were higher for print cloth, muslin, and manila hemp. A sharp rise in Pennsylvania gasoline accounted for the advance in the In the metals and metal prodets group lower pries for reined sightly. scrap steel and nonferrous metals such as pig lead oricksilver, pis tio, solder and lead pipe Plumbing and heting fixtures and galvanized pine advanced 1 verex. wholesse prices of building materials advanced $0.1 \%$ beceus of higher prices for yellow pine lumber Prices were lower for cement sand sravel red lead, litharge, chinawood oil, rosin, and turpentine
Falling prices for fats and oils, formaldehyde, and alcohol caused the chemicals and drugs group index to drop $0.4 \%$ during the week
In the miscellaneous commodities group crude rubber advanced 1.3\% and cattle feed rose $0.7 \%$. Prices were lower for boxboard, cooperage, cylinder oil, and paraffin wax
The following tables show (1) index numbers of wholesale prices for the main groups of commodities for the past three weeks, for March 9. 1940, and April 8, 1939; and the percentage changes from March 9 and 30, 1940 and April 8, 1939 to April 6, 1940; and (2) important percentage changes in subgroup indexes from March 30 to April 6, 1940


IMPORTANT PERCENTAGE CHANGES IN SUBB-GROUP INDEXES FROM
MARCH 30 TO APRIL 6 , 1940


Chain Stores Hold Seasonal Sales Improvement
Chain store sales in March maintained their rate of seasonal improvement. The Easter holiday influence, coming earlier than usual this year, more than offset the effects of bad weather which otherwise might have drastically cut consumer buying in certain lines, according to "Chain Store Age."
Thus, the index of sales for March, as compiled by that publication, advanced to a level equal to 115 of the 1929 1931 average for the month taken as 100 . This index makes allowance for the number of business days each month as well as the fluctuating Easter factor.
The index for February was 114 and for the month of March, 1939, it was 109.8.
The March 1940 index figures for each group compare with figures for the same month last year as follows:

|  | Grocery | Variety | Drug | Shoe | Apparel |
| :---: | :---: | :---: | :---: | :---: | :---: |
| March, 1940----------1.0. | ${ }^{107}$ | ${ }^{119}$ | ${ }^{142}$ | 120 | ${ }_{128}^{128}$ |
|  | 107 100 | ${ }_{113.6}^{119}$ | 139 133 | 128 137 | 119 130 |

Wholesale Commodity Prices Declined Slightly During Week Ended April 6, According to National Fertilizer Association
The wholesale commodity price index compiled by the National Fertilizer Association, which has either declined or remained unchanged every week this year, was again lower last week. This index in the week ended April 6 sagged to 76.2 from 76.3 in the preceding week. The index was 76.8 a month ago, 72.1 a year ago, and 75.0 two years ago, based
on the 1926-1928 average as 100. The Association's announcement, under date of Apr. 8, went on to say:
Small declines throughout the commodity list were responsible for last week's drop in the general index. The food price average, which has Declining quotations for livestock and eggs were responsible for a recession in the farm product price average, more than offsetting the effect of higher prices for cotton, wheat, wool and poultry. The livestock index is now ower than at any time since last August. The seventeenth consecutive weekly decline took place in the textile price index, with weakness in raw silk prices being a contributing factor in last week's recession. A continuation of the decline in steel scrap prices combined with lower quotations for tin and lead were responsible for a drop in the metal index. Fractional increases took place in the group indexes representing the prices of chemicals and drugs and miscellaneous commodities.
Twenty-nine price series included in the all-commodity index declined during the week and 18 advanced; in the preceding week there were 39 declines and 10 advances; in the second preceding week there were 30 declines and 16 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Complled by the Natlonal Fertillzer Association. ( $1926-1928=100$ )

|  | Croup | $\begin{gathered} \text { Latest } \\ \text { Weekt } \\ \text { PTV. } 6, \\ 1940 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Preced' } \\ \text { War. } \\ M a 0 \\ 1940 \end{gathered}\right.$ | $\begin{gathered} \text { Month } \\ \text { Aopo } \\ \text { Aarar } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { A } 00 \\ A_{193} 8, \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | ods. | 70.4 50.3 | 70.5 49.9 | 71.3 53.0 | 68.4 <br> 48.3 |
|  | $\qquad$ | 50.3 63.5 |  |  |  |
| 23.0 | Farm products. | 63.1 | 63.3 | 64.3 | 62.8 |
|  | Cot |  |  | ${ }_{7} 59.3$ | ${ }^{46.8}$ |
|  | Livestoo | 59.2 | 59.8 | 6.7 | ${ }_{69.1}^{52.5}$ |
| 17.3 | Fuels. | 84.1 | 84.1 | 83.7 | 75.3 |
| 10.8 | M Isoella | 87.4 | 87.1 | 87.3 |  |
| 8.2 | Textiles | 70. | 71.7 | 73.0 |  |
| 7.1 | Metals | 91.2 | 91.3 | 92.0 |  |
| 6.1 | Building mater | 86 | 86.7 | 86.4 |  |
| 1.3 | Chemica | 94.5 | 94.3 | 94.3 |  |
| 0.3 | Fertillzer | 72.4 | 72.7 | 73.3 | 71.5 |
| ${ }_{0.3}^{0.3}$ | $\xrightarrow{\text { Fertlllzers }}$ Farm mailini... | 78.4 94.9 | 78.4 94.9 | 78.7 94.9 | 77.6 <br> 94.8 |
| 100.0 | All groupe | 76.2 | 76.3 | 76.8 |  |

Department Store Sales Showed Usual Seasonal Increase from February to March, Reports Board of Governors of Federal Reserve System
Department store sales showed the usual seasonal increase from February to March, when allowance is made for the early date of Easter this year, the Board of Governors of the Federal Reserve System announced on April 5. The Board's adjusted index was unchanged at 89 . The index is shown below for the last three months and for March, 1939. index of department store sales *

1923-25 Average $=100$

|  | Mar., 1940 | Feb., 1940 | Jan., 1940 | Mar., 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Adjusted for seasonal variation.... Without seasonal adjustment | $\begin{aligned} & 89 \\ & 87 \\ & \hline \end{aligned}$ | $\begin{aligned} & 89 \\ & 71 \end{aligned}$ | $\begin{aligned} & 92 \\ & 72 \\ & \hline \end{aligned}$ | $\begin{aligned} & 88 \\ & 82 \end{aligned}$ | * Monthly indexes refer to dally average sales in calendar months; March, 1940,

Sales in the four weeks ended March 30 were $1 \%$ larger and in the first 13 weeks of the year were $3 \%$ larger than in the corresponding periods last year, the Board said, presenting the following compilation:

| FederalReserveDistricts | Change from Corresponding Pertod a Year Ago (Percent) a |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | One Week Ended |  |  |  | Four Weeks Ended |  |  |  | $\begin{aligned} & \text { Year to } 0 \\ & \text { Mar } \end{aligned}$ |
|  | Mar 30 | Mar 23 | Mar 16 Mar. 9 |  | Mar | Mar | an. 27 | Dec. 30 |  |
| Bo | -18 | -11 | ${ }_{+}^{+29}$ | ${ }_{+}^{+6}$ | +1 | $\square^{-6}$ | ${ }^{+2}$ | ${ }^{+7}$ |  |
| Phlladelp | - ${ }^{18}$ | $+{ }_{+20}^{+11}$ | $+$ | +4 +26 | +1 | ${ }_{+1}^{+3}$ | ${ }_{+}^{+10}$ | ${ }_{+9}^{+6}$ | 1 |
| Cleveland | $-27$ | ${ }_{+}^{+9}$ | +9 | +19 | +1 | + 7 | + 6 | $+12$ | + |
| chmond. | -26 | +29 +38 | + ${ }_{+}^{+5}$ | +14 | +4 +10 +1 | $\stackrel{+5}{+5}$ | +8 |  | ${ }_{+8}$ |
| ${ }^{\text {A Clanta }}$ | - - $^{20}$ | +38 +6 | +17 | ${ }_{+10}^{+10}$ | +10 | +11 +7 | 0 +5 | +11 | +8 |
| St. Louts. | $-^{-15}$ | ${ }_{+}^{+7}$ | $+17$ | +14 | +5 |  | 1 | +8 | +5 |
| Minneapolis | -13 | +4 | +4 | +10 | $+1$ | +8 | $\pm$ |  | +3 +1 |
| Dallas ${ }_{\text {San }}$ | -18 | +21 +24 + | +12 +6 + | +11 +12 | +6 +4 + +1 | 7 | -1 | +6 +3 | ${ }_{0}^{+4}$ |
|  |  |  |  |  |  |  |  |  |  |

Total

* Not shown separately, but included in United States totals.
a During March changes from a year ago reflect in part the fact that Easter was
on March 24 this year, while in 1939 it was on April 9 . On this account is mated that in comparisons with last year allowance should be made for an increase of about $4 \%$ for the month of March as a whole.


## Electric Output for Week Ended April 6, 1940, $9.6 \%$

 Above a Year AgoThe Edison Electric Institute, in its current weekly report, estimated that production of electricity by the electric light and power industry of the United States for the week ended April 6, 1940, was 2,381,456,000 kwh. The current week's output is $9.6 \%$ above the output of the corresponding week of 1939, when production totaled $2,173,510,000$ kwh. The output for the week ended March 30, 1940, was estimated to be $2,422,287,000 \mathrm{kwh}$., an increase of $9.6 \%$, over the like week a year ago.
percentage increase from previous year

| Major Geopraphtc Reptons | Week Ended April 6, 1940 | Week Ended Mar. 30, 1940 | Week Ended <br> Mar. 23, 1940 | $\left\lvert\, \begin{gathered} \text { Week Ended } \\ \text { Mar. 16, } 1940 \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: |
| New England.-.-....- | 2.8 | 4.3 | 4.1 | 6.3 |
| Middle Atlantic.-...- | 6.5 | 6.2 | 8.0 | 8.3 |
| Central Industrial...- | 13.0 | 11.8 | 13.8 | 13.5 |
| West Central. | 5.1 | 6.8 | 7.5 | 10.7 |
| Southern States | 10.3 | 8.0 | 8.4 | 10.8 |
| Rocky Mountain...-. | 18.4 | 20.9 | 15.0 | 18.0 |
| Pactile Coast... | 6.2 | 9.0 | 4.1 | 5.5 |
| Total United States_ | 9.6 | 9.6 | 10.3 | 10.6 |


| Week Ended | - 1940 | 1939 | Percent Change 1940 from 1939 | 1937 | 1932 | 192 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. | 2,473 | 2.16 |  | ${ }_{2}^{2.244,030}$ | ${ }_{1}^{1,619,265}$ |  |
| Jan. ${ }^{\text {Jan }}$ 20 | ${ }_{2}^{2,592,7827}$ | 2,289 |  | ${ }_{2,256,795}^{2,264,125}$ | ${ }_{\text {1,598.201 }}$ | ${ }_{1}^{1.7338 .720}$ |
| Jan. 27 | 2,565,958 | ${ }_{2}^{2} 2,292,594$ | +11.9 | ${ }_{2}^{2} 2124.656$ | 1,588,987 | ${ }_{1} 1.7778 .315$ |
| ${ }_{\text {Feb. }}{ }^{\text {Feb. }}$ | 2,542,514 | ${ }_{2}^{2,288,387}$ | +11.2 | ${ }_{2}^{2} 1998880$ | $1,578,817$ | 1,726,161 |
| , | 2,475,574 | ${ }^{2,248,767}$ | +10.1 | $2.211,88$ | 1,545,459 | 1.718 |
| ${ }_{\text {Har. }}{ }_{\text {Feb. }} 24$ | 2,4579,036 | ${ }_{2,244,014}^{2,22509}$ | +10.3 | ${ }_{2,199,976}^{2,207,285}$ | 1,519,679 | ${ }_{1}^{1,7699,71}$ |
| Mar. | 2,463,999 | ${ }^{2}, 2237,935$ | +10.1 | ${ }^{2} 2,212,887$ | 1,538.452 | ${ }^{1,7022}$ |
| Mar. | 2,460,317 | 2,225,486 | +10.6 +10.3 | 2,211,022 | $\xrightarrow{1,514,553}$ | $\xrightarrow{1,683} \mathbf{1}$ |
| Mar, 30 | 2,422,287 | 2,297,971 | $+9.6$ | 2,146,959 |  |  |
| Apr. 6 | 2,381,456 | 2,173,510 | $\begin{array}{r} 9.6 \\ +9 \\ \hline \end{array}$ | $2,17$ | $1,4$ | $1,66$ |

February Building Permit Valuations Increased $21 \%$ Above January, Reports Secretary of Labor Perkins -All Sections Except New England States and Mountain States Shared in Gain
February building-permit valuations were $21 \%$ higher than in January, Secretary of Labor Frances Perkins reported on March 23 . "All sections of the country except the New England States and the Mountain States shared in this increase. The gains in the West North Central, the South Atlantic, and the East South Central States amounted to more than $50 \%$," Miss Perkins said. "Indicated expenditures for new residential buildings showed a gain of $26 \%$. Permit valuations for new non-residential buildings were $13 \%$ higher than during January. Additions, alterations and repairs to existing structures showed an increase of $17 \%$." Secretary Perkins added:
Total permit valuations for all types of construction were $\mathbf{6 \%}$ greater than during February, 1939. Comparing the same two months, there was an increase of $16 \%$ in the value of new residential buildings, a gain of 0.2 of $1 \%$ in the value of new non-residential buildings, and a decrease of $12 \%$ in indicated expenditures for additions, alterations, and repairs. These data are based on reports received by the Bureau of Labor Statistics from 2,123 cities of the United States having an aggregate population of $60,500,000$.
During the first two months of 1940 permits were issued in reporting cities for buildings valued at $\$ 254,924,000$, a decrease of $13 \%$ as compared with the corresponding period of 193. Permits issued for residen272,000 , an increase of $1 \%$ over the corresponding period of the pre272,000 , an
ceding year.
The announcement issued by the Department of Labor also had the following to say:
The changes occurring between January and February, 1940, in the permit valuations of the various classes of building construction are indicated in the following table for 2,123 cities having a population of 1,000 or over:

| Class of Construction | Chanje from Jan. to Feb., 1940 |  |
| :---: | :---: | :---: |
|  | All clties | Exal. N. Y. City |
| New residential. | $+26.3 \%$ | +35.4\% |
| New non-residential_-.-.-.---.-.- | $\begin{aligned} & +12.7 \% \\ & +16.8 \% \end{aligned}$ | $\begin{aligned} & +28.6 \% \\ & +24.4 \% \end{aligned}$ |
| Total | +20.7\% | +31.3\% |

Permits issued during February provided for 22,472 dwelling units. Of these, 3,932 were in projects under the jurisdiction of the United St these, 3,932 were in projects under the jurisdiction of the
States Housing Autiority. January permits in these cities provided for States Housing Authority, January permits in these citi
17,172 units, of which 2,935 were in USHA-aided projects.
The percentage change in permit valuations from February, 1939, to February, 1940, by class of construction, is given below for 2,123 cities:

| Class of Construction | Change from Feb., 1939 to Feb., 1940 |  |
| :---: | :---: | :---: |
|  | All Cuties | Excl. N. Y. Cut |
| New residen | +16.7\% |  |
| Additions, alterations and | $\begin{array}{r} +0.2 \% \\ -12.4 \% \end{array}$ | $-{ }_{-11.0 \%}^{7.6 \%}$ |
|  | +5.8\% |  |

Compared with February, 1939, there was an increase of $19 \%$ in the Compared with February, 1939, there was an increase of $19 \%$ in the
total number of family-dwelling units provided. USHA projects for total number of family-dwelling units provided. USHA projects for
which contracts were awarded curing February, 1939, provided for 1,115 which contracts
dwelling unit
The changes occurring between the first two months of 1940 and the
ike period of 1939 are indicated below, by class of construction. like period of 1939 are indicated below, by class of construction:

| Class of Construction | Change from Fitst 2 Mos. of 1939 to First 2 Mos. of 1940 |  |
| :---: | :---: | :---: |
|  | All Cities | Excl.N. Y. City |
| New residential | +1.1\% | +7.0\% |
| New non-residential Additions, alterations and repairs | $\begin{array}{r} -29.7 \% \\ -16.4 \% \end{array}$ | $\begin{aligned} & -38.3 \% \\ & -18.1 \% \end{aligned}$ |
| Total | $-12.5 \%$ | -15.5\% |

The information collected by the Bureau of Labor Statistics includes coutracts awarded by Federal and State Governments in addition to private and municipal construction. For February, 1940, Federal and State construction amounted to $\$ 23,254,000$; for January, 1940, to $\$ 16$,-
,00, and 1or February, 195, to $\$ 17,434,000$
Permits were issued during February for the following important building projects: In Jersey City, N. J., for a hospital building to cost nearly $\$ 2,400,000$; in New York City-in the Borough of the Bronx, for apartment houses to cost nearly $\$ 2,500,000$; in the Borough of Brooklyn, for cost over $\$ 2,200,000$; in the Borough of Manhattan, for apartment houses cost over $\$ 2,200,000$; in the Borough of Manhattan, for apartment houses
to cost approximately $\$ 4,700,000$; in the Borough of Queens, for onefamily dwellings to cost nearly $\$ 2,500,000$ and for apartment for onecost over $\$ 2,000,000$; in the Borough of Richhmond, for a State School for Mental Defectives to cost approximately $\$ 2,400,000$; in Malverne, N. Y., for a school building to cost $\$ 300,000$; in Philadelphia, Pa., for
one-family dwellings to cost nearly $\$ 650,000$; in Chicago, Ill., for onefamily dwellings to cost nearly $\$ 900,000$ and for a warehouse to cost over $\$ 900,000$; in Detroit, Mich., for one-family dwellings to cost nearly $\$ 2,400,000$; in Des Moincs, Iowa, for apartment houses to cost $\$ 400,000$; in Wilmington, Del., for a hospital building to cost over $\$ 900,000$; in
Washington, D. C., for one-family dwellings to cost nearly $\$ 1,300,000$ Washington, D. C., for one-family dwellings to cost nearly $\$ 1,300,000$ and for a unit of the War Department building to cost over $\$ 4,000,000$;
in Miami, Fla., for one-family dwellings to cost over $\$ 1,000,000 ;$ in Fort in Miami, Fla., for one-family dwellings to cost over $\$ 1,000,000$; in Fort Lauderdale, Fla., for one-family dwellings to cost over $\$ 300,000$; in Baltimore, Md, for one-family dwellings to cost nearly $\$ 700,000$; in New $\$ 400,000$; in Houston, Tex., for one-family dwellings to cost approxi $\$ 400,000$; in Houston, Tex., for one-family dwellings to cost approximately $\$ 1,000,000 ;$ in Long Beach, Calif., for one-family dwellings to cost nearly $\$ 2,400,000$, for apartment houses to cost more than $\$ 800,000$, and for a Veterans' hospital building to cost over $\$ 500,000$; in San Diego, Calif., for one-family dwellings to cost nearly $\$ 400,000$ and for a factory building to cost more than $\$ 1,000,000$; in San Francisco, Calif., for onefamily dwellings to cost over $\$ 1,000,000$; in Burbank, Calif., for one-family dwellings to cost nearly $\$ 400,000$; and in Portland, Ore., for one-family dwellings to cost over $\$ 400,000$.
Contracts were awarded during February for the following USHA housins projects: In Norwalk, Conn., to cost nearly $\$ 444,000$ ( 136 d.u.) in Holyoke, Mass., to cost approximately $\$ 578,000$ ( 167 d.u.) ; in Harris burg, Pa., to cost approximately $\$ 683,000$ ( 236 d.u.) ; in McKees Rocks, Pa., to cost nearly $\$ 970,000$ ( 288 d.u.) ; in Washington, D. C., to cost nearly $\$ 630,000$ ( 218 d.u.) ; in Tampa, Fla., to cost more than $\$ 797,000$ ( 328 d.u.) ; in Augusta, Ga., to cost approximately $\$ 672,000$ ( 278 d.u.) ; in Bristol, Va., for two projects to cost $\$ 586,000$ (204 d.u.); in Hattiesburg, Miss., to cost nearly $\$ 300,000$ ( 120 d.u.); in Nashville, Tenn., to cost approximately $\$ 919,000$ ( 332 d.u.) ; in New Orleans, La., to cost over $\$ 3,062,000$ ( 896 d.u.); in Austin, Tex., for two projects to cost ( 311 d.u.) ; and in Laredo, Tex., to cost nearly $\$ 540,000$ ( 272 d.u.).
PERMIT VALUATION OF BUILDING CONSTRUGTION, TOGETHER WITH THE NUMBER OF FAMILIES PROVIDED FOR IN NEW DWELLINGS, IN 2,123 IDENTICAL CITIES IN NINE REGIONS OF THE UNIT
STATES, AS SHOWN BY PERMITS ISSUED, FEBRUARY, 1940

| Geographic Division | New Residential Buildings |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Permit Valuation Feb., 1940 |  | Percentage Change from- |  | No. of Families Provided <br> Feb., '40 | Percentage Change from - |  |  |
|  |  |  |  | Jan.\| Feb., <br> 1940 1939 |  |  | Jan. 1940 |  | $\begin{aligned} & \text { Feb., } \\ & 1939 \end{aligned}$ |
| All divisions.-.-. | ...- 2,123 | 879,013,408 |  | +26.3 | +16.1 | 22,472 | +30.9 |  | +18.7 |
| New England....Middle Atlantic.-. West North Central South Atlantic. East South Central West South Central Mountain. <br> Pacific. |  | $2,891,275$$24,187,995$$10,759,406$$2,56,189$$10,899,252$$2,34,594$$10,448,482$$1,381,598$$13,738,617$ |  | $\begin{array}{r} -20.9 \\ +18.1 \\ +59.8 \\ +180.7 \\ +63.5 \\ +130.8 \\ +37.2 \\ -21.2 \\ -0.9 \end{array}$ | $\begin{array}{r} +37.0 \\ +5.2 \\ +1.8 \\ +67.2 \\ +62.5 \\ +79.9 \\ +79.5 \\ +10.4 \\ +13.3 \end{array}$ | $\begin{array}{ll} 757 & \\ 6,121 & + \\ 2,160 & 703 \\ 3,543 & + \\ 985 & + \\ 3,448 & + \\ 548 & + \end{array}$ |  | $\begin{array}{r} -16.7 \\ +22.3 \\ +66.4 \\ +184.6 \\ +66.3 \\ +125.4 \\ +41.3 \\ +6.2 \\ +0.4 \end{array}$ | $\begin{array}{r} +84.6 \\ -10.5 \\ +6.0 \\ +68 . \\ +65.9 \\ +4.3 \\ +76.5 . \\ +39.1 \\ +10.7 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Geographtc Division | New Non-Residential Buildings |  |  | Total Building Construction (Including Alterations and Repairs) |  |  |  | Populatton(Censusof 1930 ) |  |
|  | $\begin{gathered} \text { Permit } \\ \text { Valuation, } \\ \text { Feb., 1940 } \end{gathered}$ | Percentage Change from- |  | Permit <br> Valuation, <br> Feb., 1940 |  | Percentage Change from- |  |  |  |  |
|  |  | ${ }_{1940}^{J a n .}$ | $\begin{aligned} & \mathrm{Feb},{ }_{1939} \end{aligned}$ |  |  | $\underset{1940}{\operatorname{Jan} .}$ | $\begin{aligned} & \text { Feb., } \\ & 1939 \end{aligned}$ |  |  |  |
| All divisions.- | $\begin{gathered} \$ \\ 37,546,471 \end{gathered}$ | +12.7 | +0.2 | $140,2$ | $716$ | +20.7 | +5.8 |  | 493,165 |
| New England | 1,435,349 | $-11.7$ | +21.1 | 6,21 | 4,228 | -8.9 | +4.5 |  | 584,786 |
| Middleatlantic | 9,813,376 | $-11.5$ | +54.1 |  |  | +5.5 |  |  | 737,271 |
| E. No. Central | 5,147,819 | +53.4 | $-36.5$ | 20,35 | , 102 | +43.4 | -8.8 | 14,8 | 830,899 |
| W. No.Central | 1,474,110 | - 32.1 | $-46.5$ | 5,99 | , 675 | $+50.3$ | +17.7 |  | 537,820 |
| South Atlantic | 8,762,275 | +142.8 | +80.9 | 22,19 | 2,015 | +82.1 | +31.9 |  | 946,180 |
| E. So. Central | 1,074,764 | +16.6 | -44.6 | 3,96 | 2,659 | $+67.3$ | -23.9 |  | 056,321 |
| W. So. Central | 3,681,062 | -19.3 | -25.9 | 15,20 | 8,918 | +13.8 | +30.2 |  | 266,107 |
| Mountain | -656,676 | -44.2 +14 | - 40.8 | 2,58 | 4,315 | +26.4 +88 | +22.9 +0 |  | , 217,018 |
| Pacific. | 5,501,040 | +14.2 | -10.9 | 23,46 | 0,946 | +8.9 | +0.2 |  | 316,763 |

Bank Debits for Week Ended April 3, 1940, 16.8\% Above a Year Ago
Debits to deposit accounts (except interbank accounts) as reported by banks in leading cities for the week ended April 3, aggregated $\$ 10,378,000,000$. Total debits during the 13 weeks ended April 3 amounted to $\$ 108,712,000,000$ or $4 \%$ above the total reported for the corresponding period a year ago.

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

SUMMARY BY FEDERAL RESERVE DISTRICTS

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} A p r i l \\ 1940 \\ \hline \end{gathered}$ | $\begin{gathered} A p r i l \\ 1939, \end{gathered}$ | ${ }_{1940}^{A_{1}}$ | $\begin{gathered} \text { April } 5, \\ 1939 \end{gathered}$ |
| Boston_- New York | $\$ 534$ $\mathbf{4 , 8 4 7}$ | $\mathbf{\$ 4 8 2}$ $\mathbf{3 , 9 7 6}$ | $\$ 5,940$ 46,630 | $\$ 5,708$ 47,457 |
| Philadelphia | 4,828 -528 | $\begin{array}{r}3,975 \\ \hline\end{array}$ | 5,675 | +5,245 |
| Cleveland. | 595 | 539 | 7,012 | 6,190 |
| Richmond. | 341 | 306 | 3,902 | 3,556 |
| Atlanta. | 271 | 244 | 3,439 | 3,108 |
| Chicago | 1,687 | 1,433 | 16,217 | 14,353 |
| St. Louis | 269 | 226 | ${ }^{3,147}$ | 2,896 |
| Minneapolis | 157 | 142 249 | 1,985 | 1,758 |
| Kansas City | 270 209 | 249 | 3,307 | 3,169 |
| Dallas_--7--0 | 209 670 | 190 626 | 2,706 8,750 | 2,512 8,216 |
| Total, 274 reporting centers | \$10,378 | \$8,887 | \$108,712 | \$104,173 |
| New York Clty ${ }^{\text {* }}$--. | 4,423 | 3,641 | - 42,636 | -43,767 |
| 140 Other leading cities* | 5,189 | 4,536 | 57,205 | 52,212 |
| 133 Other centers.........-. | 767 | 710 | 8,871 | 8,193 |

United States Foreign Trade During February with Geographic Divisions and Countries
The Department of Commerce announced April 9 that the large excess of merchandise exports over merchandise imports in United States trade with Europe was the principle
factor in raising the United States export balance to $\$ 147$, 000,000 in February, 1940, as compared with $\$ 60,000,000$ in the corresponding month of 1939. In releasing February statistics of United States foreign trade by countries, the Department pointed out that United States merchandise exports to Europe usually run much larger in value than imports, but owing to heavy shipments of cotton and increased exports of various manufactured articles, the export balance has increased since last November. Continuing, the Commerce Department said:

In February United States exports to Europe reached approximately $\$ 166,000,000$, and with imports totaling only $\$ 38.000,000$, the export balance was $\$ 128,000,000$, the highest in the December, 1939-February monthly period. United States imports from Europe dropped to the lowest the United value for any month since August, 1934, although exports from 1940, were States to Europe in December, 1939, and January and February The export America, which was relatively large in December and January, declined in February, Imports from South America increased in value from \$31, 570,000 in January to $\$ 35,234,000$ in February, owing mainly to larger receipts of flaxseed and copper (the latter for refining and reexport purposes). Exports to South America declined from $\$ 38,556,000$ in January to $\$ 36,993$,-
000 in February 000 in February.
Exports to Canada, valued at $\$ 43,000,000$, were, as usual, in excess of
United States merchandise imports from Canada which United States merchandise imports from Canada which totaled $\$ 26,000,000$
during the month of February during the month of February. Though imports from Canada have increased considerably in value since last september, the export balance has been running heavier than during the first eight months of 1939. Th

rubber silk tin and as a result of the rise in prices material importsrubber, sik, buring and as a rubber and silk the import balance increased during the final months of last year In February imports of silk dropped to less than 2000000 pound an unusually small monthly total for imports of this commodity-and imports of crude rubber were down from the extremely large totals reported for the two months immediately preceding. Consequently, the import balance in our trade with Asia decreased to $\$ 11,500,000$ in February from approxi mately $\$ 33,000,000$ in January and $\$ 20,000,000$ in December
Prices of commodities in the foreign trade were higher in February than a year ago, but since the unit value for both exports and imports showed an increase of approximately one-tenth over February, 1939, the increase in the export balance was not appreciably affected by the change in the price level.

Following are the complete tabulations covering the month of Pebraxy:

| Geographtc Division and Country | EXPORTS <br> Month of February |  | IMPORTS <br> Month of February |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1940 | 1939 | 1940 |
| Europe. | \$95,590 | \$165,741 | \$47,688 | \$38,039 |
| Northern North America | 26,296 | 43,671 | 20,299 | 26,963 |
| Southern North America | 20,444 | 28,065 | 18,686 | 23,270 |
| South America. | 21,474 | 38,993 | 22,102 | 35,234 |
| Asia | 40,934 | 52,277 | 41,532 | 63,770 |
| Oceania Africa | 5,420 8,523 | 9,243 10,789 | 1,282 6,484 | 2,019 10,481 |
| Total | \$218,682 | \$346,779 | \$158,072 | \$199,776 |
| Argentina | \$4,067 | \$9,147 | 86,086 | \$10,819 |
| Australia. | 4,130 | 8,560 | . 634 | 1,661 |
| Belgium | 6,097 | 9,829 | 5,281 | 3,889 |
| Brazil | 5,120 | 10,116 | 7,666 | 8,067 |
| British India | 2,894 | 7,058 | 3,653 | 12,711 |
| British Malaya | 407 | 1,270 | 8,168 | 13,151 |
| Burma. |  | 442 |  | 235 |
| Canada | 25,801 | 43,131 | 20,129 | 26,279 |
| Ceylon |  | 156 | 1,752 | 2,643 |
| Chile. | 1,480 3,978 | 3,418 9,790 | 2,246 4,008 | 4,593 7,059 |
| Colomb | 3,779 | 4,132 | 3,071 | 3,786 |
| Cuba. | 6,613 | 7,512 | 6,918 | 9,278 |
| Denmark | 1,669 | 2,907 | 183 | 131 |
| Dominican | 439 | 563 | 429 | 659 |
| Ecuador | 341 | 634 | 209 | 311 |
| Egypt. | 923 | 1,468 | 544 | 327 |
| Finland | 758 | 2,933 | 992 | 766 |
| France. | 10,653 | 39,277 | 5,234 | 4,786 |
| Germany | 8,889 |  | 7,101 | 933 |
| Gold Coast | 244 | 407 | 1,498 | 1,810 |
| Greece | 802 | 1,669 | 2,706 | 1,862 |
| Haiti | 336 | 393 | 234 | 211 |
| Honduras | 445 1.637 | 1,550 | 331 | 550 |
| Hongkong | 1,637 272 | 1,551 391 | 320 328 | $\begin{array}{r}104 \\ 538 \\ \hline\end{array}$ |
| Iran (Persia | 1,031 | ${ }_{423} 39$ | 328 141 | ${ }_{125} 53$ |
| Italy | 4,079 | 9,598 | 2,668 | 2,613 |
| Jamaica | 425 | 404 | 98 | 94 |
| Japan. | 17,461 | 15,193 | 7,896 | 7,098 |
| Kwantung | 960 | 7268 | 131 | 16 |
| Mexieo | 5,919 | 7,522 | 5,272 | 6,733 |
| Netherlands Indies | 2,243 | 4,811 | 6,329 | 7,637 |
| Netherlands West Indi | 1,455 | 2,480 | 1,554 | 2,416 |
| Netherlands- | 7,710 | 7,415 | 2,050 | 1,478 |
| Newfoundland and Labrado | 489 | 535 | 170 | 683 |
| New Zeal | 1,207 | 613 | 647 | 326 |
| Norway | 1,414 | 4,750 | 1,047 | 2,353 |
| Panama, Republic of | 709 | 1,398 | 187 | 270 |
| Panama Canal Zone. | 912 | 3,282 | 24 | 107 |
| Peru. | 1,548 | 1,919 | 942 | 2,019 |
| Phillippine Is | 7,927 | 7,965 | 5,796 | 7,092 |
| Portugal. | 559 | 1,332 | 461 | 731 |
| Spain | 1,694 | 3,825 | 528 | 915 |
| Sweden | 6,455 | 9,042 | 2,822 | 4,050 |
| Switzer | 1,011 | 3,678 | 2,058 | 2,551 |
| Turkey----r | ${ }^{765}$ | ${ }^{826}$ | 1,304 | 1,111 |
| U.S.S. R. (Russia). | 2,993 | 6,320 | 1,176 2,137 | 1,794 520 |
| United Kingdom | 38,561 | 58,534 | 10,992 | 8,945 |
| Uruguay .-.... | 368 | 773 | 159 | 2,057 |
| Venezuela-..... | 4,282 | 6,062 | 1,262 | 2,710 | a For purposes of statistical comparability, trade with Austria, Czecho

and Poland and Danzlg has been comblned with Germany for both years.

## Summary of Business Conditions in Federal Reserve Districts

The trend of business in the various Federal Reserve Districts is indicated in the following extracts taken from the "Monthly Review" of the Federal Reserve Districts of

Boston, New York, Philadelphia, Cleveiand, Richmond, Atlanta, Chicago, St. Louis, Minneapolis, Kansas City, Dallas and San Francisco.

## First (Boston) District

There was a decline of moderate proportions in the volume of general business activity in New England between January and February, after allowances had been made for customary seasonal changes, states the Federal Reserve Bank of Boston in its "Monthly Review" of April 1. In part, the "Review" also said:
Total revenue freight car loadings in New England during the fourweek period ending March 9 were $0.9 \%$ iess than during the corresponding iour-eek period last year. During February sales of New Eegland 1939. Car loadings and department store sales, however, were probably retarded this year due to adverse weather conditions during the latter part of the month.
The amount of raw cotton consumed by mills in New England during February was 78,475 bales, an amount $13.9 \%$ smaller than in January, but $9.0 \%$ larger than the total of 71,980 bales in February a year ago. During the first two months of 1940 , 169,571 bales were consumed by mills in this district, which exceeded consumption of the first two months last year by $15.7 \%$. In February, on a daily average basis, wool con-
sumption in New England was less than in January and below February sumption in
last year.
Production of boots and shoes during February in New England is estimated to have been $12,628,000$ pairs, exceeding the January total by $2.7 \%$ but $5.0 \%$ less than the February, 1939, total of $13,293,000$ pairs. Shoes production in this district for the first two months of the current year is estimated to have been $24,024,000$ pairs, an amount $1.4 \%$ smaller than the total for the first two months a year ago.
The total number of wage earners employed in representative manufacturing establishments in Massachusetts during February was $0.1 \%$ smaller than the number employed in the same establishments during January and there was a decrease of $3.1 \%$ in the amount of aggregate weekly payrolls, accoading to the Massachusetts Department of Labor and Industries. Between January and February employment has increased on an average of $2.5 \%$ and the amount paid in wages has gained $4.0 \%$
during the 14 -year period 1925-1938, inclusive. The current Januaryduring the 14 -year period 1925-1938,
February changes were contra-seasonal.
Sales of Boston department stores and apparel shops during the four weeks ending March 23 were $9.8 \%$ below the four weeks ending April 8 , 1939 ; $15.5 \%$ below the four weeks ending April 16, 1938, and $3.5 \%$ below the four weeks ending March 27, 1937. These dates were the Saturdays before Easter.

## Second (New York) District

The Federal Reserve Bank of New York, in presenting its monthly indexes in its "Monthly Review" of April 1, states that "available information indicates that there was a further decline in business activity during March, although the extent of the reduction appears to have been less pronounced than in either January or February". The "Review" goes on to say:
Steel mill operations, which had declined from an average of $93 \%$ of capacity in November to $691 / 2 \%$ in February, appear to have averaged about $63 \%$ in March. Mill sales of cotton goods picked up temporarily early in the month, but subsequently decreased again to a level considerably below the current rate of production. Accompanying rather favorable reports or retail demand for cars, automobie manufacturers maintained active production schedules throughout the month, and electric During the first three weeks of March railroad car loadings of merchandise and miscellaneous freight increased somewhat less than seasonally, while and miscellaneous freight increased somewhat less than seasonaly, while Average daily sales of department stores in this district during the first three weeks of March showed somewhat more than the usual seasonal three weeks of March showed somewhat more than the usual seasonal
rise from the February average, even after allowing for the earlier date of Easter this year.
In February, as in January, a number of seasonally adjusted indexes of industrial production and business activity declined sharply, largely because of curtailment of output in a few important industries that are heavily
weighted in these indexes and because of adjustments for the usual expanweighted in these indexes and because or adjustments for the usual expan-
sion of activity early in the year, which ordinarily follows a slackening of activity toward the end of the preceding year. Last fall a high rate of production was maintained in a number of industries until the closing weeks of the year, so that the usual seasonal expansion in the early months of 1840 was hardly to be expected. Consequently, while the unad-
justed index of industrial production of the Board of Governors of the justed index of industrial production of the Board of Governors of the Federal Reserve System declined from 120 to 110 from December to
February, the seasonally adjusted index dropped from 128 to 109 . The February, the seasonally adjusted index dropped from 128 to 109 . The
principal factors in the decline in the unadjusted index were substantial principal factors in the decline in the unadjusted index were substantial
reductions in the rate of production of steel and pig iron, wool manureductions in the rate of production of steel and pigg iron, wool manu-
factures and plate glass, and curtailment, partly seasonal in character, in factures and plate glass, and cur
cement and lumber production.
On the other hand, it is known that operations have been well maintained or expanded in a number of other lines, such as shipbuilding, the production of aircraft, machine tools, electrical equipment, railroad equipment, and motor cars, and private construction work, a number of which are not represented directly in the production index. Export trade has shown a pronounced expansion in recent months, and there has Total factory
contraction in consumers' goods industries taken as a whole. Tot contraction in consumers goods industries taken as a whole. Total factory employment declined only about $21, \% \%$, alter seasonal adjustment, between December and February, and factory payronls declined less than $7 \%$. Factory payroll disbursements in February, 1940 , were about $14 \%$ greater than a year previous, agricultural income is estimated to have been well higher, and in reneral, estimates of the national income indicate that consumer buying power has been well maintained.
A comprehensive index of production and trade compiled by this Bank declined six points between December, 1939, and February, 1940, from $95 \%$ to $89 \%$ of the estimated long-term trend, and a part of this decline The February figure is about the same as that for September, 1939, when a considerable rise had already taken place from the relatively low level of last spring. This index, more comprehensive than others in general use, includes measures of factory production, the number of man-hours worked in manufacturing industries (to give representation to industries whose output is not readily measured), mining, construction, railway traffic, foreign trade, and retail trade.
(Adjusted for seasonal variations, for estimated long-term trend, and where necessary $\xrightarrow{\text { for price changes) }}$

|  | $\begin{aligned} & \text { Feb., } \end{aligned}$ | Dec. $1939$ | $\begin{aligned} & \text { Jan.: } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \mathrm{Feb} ., \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Index of production and trade | 83 | 95 | $92 p$ | $89 p$ |
| Production of: |  |  |  |  |
| Durable producers' goods. | 72 | 100 | $92 p$ | $82 p$ |
| Non-durable producers' goods. | 87 | 99 | $96 p$ | $92 p$ |
| Durable consumers' goods- | 65 | 70 | $77 p$ | $77 p$ |
| Non-durable consumers' good | 90 | 99 | $97 p$ | ${ }^{96} \mathrm{p}$ |
| Primary distribution.--- | 76 | 92 | $89 p$ | $85 p$ |
| Distribution to consume | 89 | 97 | 93p | $93 p$ |
| Steel. Instial Production- | 68 | 129 | 107 | 84 |
| Automobiles | 77 | 87 | 88 | 96 |
| Bituminous coal | $81 r$ | 85 | 94 | $89 p$ |
| Crude petroleum | 87 | 94 | 93 | 947 |
| Electric power | 91 | 99 | 99y | $97 p$ |
| Cotton consumption | $96 r$ | 122 | 110 | 106 |
| Wool consumption | 105 | 121 | 110 | $95 p$ |
| Shoes... | 110 | 116 | $111 p$ | $109 p$ |
| Meat packing | 85 | 104 | 103 | $103 p$ |
| Tobacco products | 87 | 95 | 85 | 88 |
| Employment, manufacturing, United States_r- | 88 |  | 97 |  |
| Employee hours, manufacturing, United States_ Construction- | 80 | 94 | 91 | 87p |
| Residential building contracts_r .-.........- | 46 | 38 | 42 | 42 |
| Nonresidential bullding \& engineering contracts_T | 66 | 95 | 45 | 57 |
| Car loadings, merchandise and miscellaneous. .- | 79 | 93 | 86 | 84 |
| Car loadings, other | $70 r$ | 85 | 89 | 79 |
| Exports.- | 80 | 98 | 106 | 107p |
| Imports | 66 | 94 | 86 | $69 p$ |
| Distribution to Consum |  |  |  |  |
| Department store sales, United State | 85 | 92 | 88 | 85 |
| Department store sales, Second District. | 777 | 83 | 81 | 74 |
| Chain grocery sales. T | 94 | 101 | 99 | $99 p$ |
| Other chain store sales | 93 | 108 | 97 | 94 |
| Mail order house sales | 94 | 108 | 97 |  |
| New passenger car registrations Veloclty of Deposits*- | 67 | 73 | 75p | $89 p$ |
| Velocity of demand deposits, outside New York City ( $1919-25$ average $=100$ ). | 60 | 64 | 59 | 58 |
| Velocity of demand deposits, New York City |  |  |  |  |
| (1919-25 average $=100$ )- | 35 | 35 | 27 | 25 |
| Cost of Living and Wapes*- |  |  |  |  |
| Cost of living (1913 average $=100$ | 146 | 147 | 147 | 星 |
| Wage rates (1926 average $=100$. $\ldots$... | 111 | 114 | $113 p$ | $113 p$ |

* Not adjusted for trend. $p$ Preliminary. $r$ Revised.

Third (Philadelphia) District
The Federal Reserve Bank of Philadelphia, in its "Business Review" of April 1, reports that "industrial activity in the Third Federal Reserve District has slackened somewhat further from the peak reached at the end of last year although some seasonal expansion in February and March was to be expected. The Bank further said:
The seasonally adjusted index of production declined $6 \%$ from January to February, and some further recession occurred early in March. The level in February was abcut $11 \%$ below the December high but was stil In the first two months of the year industrial production averaged $11 \%$ In the first two months of the year industrial
above the corresponding period a year earlier.
The decline from January to February deflected reduced output of The decline from January to February deflected reduced output of mapufactured goods and fuels, especially anthracite. Production of crude oil, bitumino
Construction activity increased from January to February, owing largely to an expansion in awards for non-residential structures. Preliminary indications are that the usual spring upturn is now in evidence
Employment and payrolls in 12 lines of trade and industry declined further from January to February, the decrease in payrolls being especially large at mines and quarries. In the manufacturing industry the down ward trend extended into March.
Distribution of commodities to consumers also decreased in the second month of the year but has since shown some improvement. Freight car loadings and wholesale and retail trade sales declined in February when some expansion was to be expected. Inventories at retail establishment increased and stocks at both wholesale and retail were larger than in early 1839.

Fourth (Cleveland) District
In its March 30 "Monthly Business Review" the Federal Reserve Bank of Cleveland reports that "while business de cline in progress since December has shown signs of leveling off recently, current production rates in many industries are still in excess of incoming orders and backlogs are being reduced or inventories built up." The Bank, in part, also said:

Unfilled orders carried over from 1939 were an important sustaining factor during the first quarter of 1940, but in some cases this support factor during the first quarter of 1940, wat in somed by mid-March; in other fields backlogs were still substantial. Current production, however, appears to be more nearly in line with actual consumption than during the fourth quarter last year Nevertheless, new business in several lines remains low, since needs are being filled by deliveries on orders placed some time ago or by deduction of stocks accumulated since last September.
This description of present business conditions is particularly applicable to the steel industry, in which operating rates iell from a high of $94 \%$ of capacity early in December to $62.5 \%$ in mid-March.
Preliminary Ohio employment data show that general business activity has been maintained better than steel ingot production, for although earnings of steelworkers and blast furnace employees fell $12 \%$ in February from their January level, total payrolls in all industrial groups declined only $2 \%$. The number of iron and steel workers was off $4 \%$, whereas the decline in total employment was less than $1 \%$. The relatively large drop in payrolls as compared with number of workers was caused by fewer hours worked, there having been little variation in wage rate recently.
The automobile industry was an important factor in sustaining activity in this district during February, for production of new cars and trucks was the second largest in history for and tires ants kept operations in many Fourth District factories at unusually high levels for that time of year
Retail trade advanced slightly less than seasonally in February, and department store sales in this district were only $3 \%$ higher than a year ago, on a daily average basis.

## Fifth (Richmond) District

Trade and industry in the Fifth Federal Reserve District were slightly below seasonal levels in February on the
whole, but continued well above the levels of a year ago, according to the March 31 "Monthly Review" of the Federal Reserve Bank of Richmond. The "Review" also said:

Labor experienced a moderate decrease in employment and payrolls last month, chiefly due to lessened activity in coal mining and the cotton minous coal production in the district declined about $9 \%$ from January to February, but in the later month was $22 \%$ above production in February, 1939. Textile mills reduced operations about $7 \%$ in February from January in order to bring production of textiles more nearly in line with shipments, but activity during the month was $18 \%$ greater than in February last year. Shipments of rayon yarn declined a little more than seasonal average last month, but were $16 \%$ above February, 1939, shipments. Production of rayon yarn again exceeded shipments, and reserve stocks rose $19 \%$, but are still $79 \%$ less than stocks a year ago. Distribution of goods in February at retail and wholesale continued substantially above distribution a year ago.

## Sixth (Atlanta) District

The March 31 "Monthly Review" of the Federal Reserve Bank of Atlanta reports the following regarding business in the Sixth (Atlanta) District during February : In the Sixth Federal Reserve District trade increased in February mor than it ysually does, but industrial activity declined. Both trade and industrial operations, however, continue well above the corresponding time last year.
Merchandise distribution through department stores, after allowing for the number of business days and the seasonal trend, increased $6.9 \%$ in February, and wholesale sales rose $0.1 \%$. Construction contracts awarded in the district declined about $21 \%$, building permits were down $7.2 \%$, textile activity dropped $6.4 \%$, pig iron output declined further by $5 \%$, and coal production was $2.2 \%$ lower.

The February changes in the district are more favorable than those for the country as a whole with the exception of construction contracts awarded and textile activity, and the district comparisons with February last year
are more favorable than for the country excepting in pig iron production.

## Seventh (Chicago) District

The Chicago Federal Reserve Bank, in its "Business Conditions" report of March 27, states that "Seventh District industrial activity has shown further declines from the high levels reached in the closing months of 1939 . However, there recently has been considerable evidence of a slackening in the rate of decline; district employment in February was down only fractionally from January, steel mill operations held steady through most of March, and automobile production has continued at a high level, though not expanding as much as is seasonally expected in March." The Bank also had the following to say:

There was a further decime in employment and payrolls in February at reporting district industries, but it was at a much slower rate than was wages paid.
Following an unusually high level of operations over most of the winter months, the rate of output at Chicago district steel mills had fallen to around $60 \%$ by mid-February but held at not far from that rate through March. Incoming business at steeel concerns is reported as slightly improved but still at a level considerably below the volume of output. There was a general decline in activity at steel and malleable castings firms, and new business at malleable castings foundaries continued below last year. Production and shipments of castings remained well above the correspending 1939 output. Volumes produced and shipped by district stove
and furnace manufacturers likewise continued considerably better than last year.

Bolstered by favorable retail sales, output of automobiles was unusually large for February. Automobile production in March expanded, but not so sharply as is usual because of the high level of dealers' stocks reached by that time. Retail sales of automobiles in the Seventh district have been in excellent volume.

There was a marked expansion during February in shipments from dis trict furniture plants, following the marts held in January, and order backlogs were reduced. At paper and pulp what. After being in unusually heavy volume in January, district coal refineries in the area expanded their output, chiefly in response to increased demand for fuel and heating oil.

Despite a sharp gain over January of about one-third in total building contracts awarded in the district, construction activity is running conseiderably lower than la
Trade-District department store sales roae $5 \%$ on a daily average basis during February and maintained a volume about $8 \%$ better than last year. Reports from larger district stores indicate that sales continued well over the 1939 level in the first full week of March, but in the second week only about equaled it. Department store stocks have continued about $4 \%$ higher than last year.

## Eighth (St. Louis) District

In its March 29 "Business Conditions" the Federal Reserve Bank of St. Louis states that "Commercial and industrial activity in the Eighth Federal Reserve District during February was less in many lines than in January, but practically all lines were ahead of the same period last year." The survey also stated:

In March, stimulated by the early Easter date, distribution through retail channels, as reflected by department store sales, showed a decided increase.

Department store sales in the principal cities of the district during February were $2.0 \%$ more than January and $12.0 \%$ greater than February, 1939. For the first two months of this year sales were $7.9 \%$ larger
than during the like period of 1939 . On March 1 inventories were $7.4 \%$ than during the like period of 1939. On March 1 inventories were $1.4 \%$ larger that through wholesalers and jobbers was $5.6 \%$ and $9.4 \%$ larger, tribution through wholesalers and jobbers was $5.6 \%$ and $9.4 \%$ larger, respectively, than a month and a year earlier. Inventories were still much $\mathbf{2 a r g e r}$ on March 1 than on the on Feb. 1. Retail sales of passenger automobiles in the St. Louis area in February were $4.9 \%$ less and $26.6 \%$ more, respectively, than in January and February last year. Cumulative sales were $8.8 \%$ more than during the first two months of 1939.
Production at iron and steel plants decreased during the latter part of February into early March from $68 \%$ of capacity to $55 \%$. In mid-March last year production was $60 \%$ of capacity.

Bituminous coal production at mines in this general area during February continued well ahead of last year, but fell $15.6 \%$ under output for January of this year. Oil production in fields of this district exceeded that of last year by a considerable margin, and during January production in
Illinois was the largest for any month during the three-year boom in that state.

Ninth (Minneapolis) District
According to the Minneapolis Federal Reserve Bank, business volume in country sections in February equalled those ness volume in country sections il February equalled those
of January but were a little smaller in larger cities. In its March 28 "Monthly Review," the Bank also had the follow ing to say:
The volume of business in this district in February was a little lower than in December and January according to our seasonally adjusted indexes but was the largest for the month since 1931.
Department store sales in February at country points were sharply higher than in the same month last year. The percentage of increase was 21, the largest gain in our six-year records for this group of stores, even when adjusted for the additional day in February this year.
Tusted indicators continued at a relatively hich rate in February. While flour shipments flour shipments were a little lower than in February last year, flour pro-
duction was somewhat larger. Shipments of linseed products were two duction was somewhat larger. Shipments of linseed products were two
and one-half times as large and the largest for the month since 1929 . and one-halt times as large and the largest for the month aince 1929 Slaughterings of cattle approximated the volume of the preceding month
and were a little larger than in February last year. Hog slaughter wa only three-fourths as large as in the longer month of January but was nearly double that of February, 1939. Slaughters of sheep and lambs and of calves were smaller than in the same month last year. The cut of of calves were smaller than in the same month last year. The cut o larger than in February last year. . . The Minnesota employmen index dropped from 100 in January to 99 in February, the highest for tbat month since 1937. The daily average amount of electric power utilized in January was larger than in the preceding month and the largest in our 20 year records.

Tenth (Kansas City) District
The Federal Reserve Bank of Kansas City, in its "Monthly Review" of March 30, had the following to say regarding business and agricultural conditions in February: Sales merchandise have been appreciable higher recently, due in part to the early Easter and better weather. In the first half of earch depart ment store sales were $8 \%$ highe
wholesale sales also were higher.
Hogs are being marketed in much larger numbers than a year ago and the slaughter of both hogs and cattle is higher. The opposite is true of the slaughter of both hogs and cattle is higher. The opposite is true o
calves and sheep. Hog prices are holding near the low of the last six calves and sheep. Hog prices are holding near the low of the last six lower for more than a year. Grain prices are holding near their recen lower

Construction activity is much below a year ago and is relatively less active in this District than in the country as a whole. Residential building is making the best showing.

Eleventh (Dallas) District
According to the Dallas Federal Reserve Bank, industrial activity increased during February and distribution of mer chandise at wholesale and retail continued in large volume. In its "Monthly Business Review" of April 1, the Bank goes on to state:
Daily average sales at department stores were $2 \%$ greater than in the corresponding month last year, and the volume of wholesale trade exceeded that of a year ago by the widest margin for any month since last SepActivity in the building industry showed a noticeable increase, reflecting an expansion in privately-financed construction. The daily average pro duction of petroleum, which had been reduced considerably in January was expanded in February to a level $4 \%$ higher than a year ago. $R$ finery operations increased further, and were at a much higher level than in the corresponding month last year. Agricultural conditions have shown a noticeable improvement since the January freezes.

## Twelfth (San Francisco) Distric

The Federal Reserve Bank of San Francisco, in its "Business Conditions" of March 26, states that "while no marked change has taken place in Twelfth District industrial activity since the first of the year, operations in a few lines tended to recede slightly in February from the high early winter levels." The Bank goes on to say:
As elsewhere in the United States, new business received by manufac turers has, in general, been somewhat dull since late in 1939, although in several important industries subject to special influences new orders continue heavy and production remains at practical capacity. Decreases in industrial activity as a whole were accompanied by small reductions in employment during February, and total payrolls declined slightly from the January peak. Value of residential building permits was below the high December and January levels, on a seasonally adjusted basis, but it re mained considerably larger than durch the to and than the monal 1939. Preliminary thor durable goods increased in February.
Lumber was the major district industry in which operations were re duced in February, seasonal influences considered. . Among other duced in February, seasonal influences in February, assemblies of automo biles were reduced and production of tires was curtailed. At the other extreme, activity at district aircraft plants continued at forced levels and pulp and paper production continued at practical capacity.

## Retail Food Costs Declined 1.3\% Between Feb. 13 and March 12, Reports Department of Labor

The retail cost of food declined $1.3 \%$ between Feb. 13 and March 12, the Department of Labor reported on April 4 March 12, the Department of labor reported on April 4 This decrease was due largely to lower costs for butter and in the Bureau of Labor Statistics' index. Lower prices were reported for 23 foods, higher prices for 16 and for 22 there was no change. The announcement went on to say: the index for all foods was $77.1 \%$ of the 1923-25 average as compared with $76.4 \%$ for a year ago, an increase of $0.9 \%$.
Costs of cereals and bakery products were steadier with changes shown for four times. An advance was again reported for flour, which amounted
to $0.2 \%$. Corn meal, the only other item in the group to increase, was up $2.2 \%$. Prices of macaroni and soda crackers decreased $0.7 \%$ and $0.6 \%$, respectively.
Meat essts, reversing the trend of the past five months, moved upward $0.6 \%$ in Sarch dive to advances of $6.1 \%$ for pork chops, $5.5 \%$ for leg of lamb and lamb rib chops, and $2.9 \%$ for roasting chickens. The beef items slowed a fractional decline while veal dropped $2.1 \%$. Pork as a whole was up $1 \%$
Duiry products degistered a decrease of $1.7 \%$ but were still $7.4 \%$ higher than a year ago. Butter prices, which usually rise slightly in March, decreased $5.5 \%$ as reduced prices were reported for all cities movement of the group.

Egg prices, following the usual seasonal trend, declined $16.4 \%$ to approximately the same level as a year ago. This decrease was general proximately the same country with lower prices reported for all cities. In 13 cities the decline amounted to more than $30 \%$.
The index for all fruits and vegetables moved downward by $0.3 \%$ with the fresh items causing the drop, Cabbage prices, which usually go up
at this time of the year, were lower by $9.1 \%$. Potatoes, one of the most at this time of the year, were lower by $9.1 \%$. Potatoes, one of the most
important items in the group, declined $2.6 \%$. Other fresh items showing important items in the group, declined $2.6 \%$. Othet fresh items showing
decreases were spinach, $31.4 \%$; carrots, $5.5 \%$; and sweet potatoes, $2.4 \%$. decreases were spinach, $1.4 \%$; carrots, over a month ago and $34.4 \%$ over a year ago. Increases of $1.6 \%, 2.7 \%$, $3.8 \%$ and $6.5 \%$ were shown for bananas, onions, lettuce, and apples, re pectively. In the dried fruits and vegetables group a rise of $3.1 \%$ in the price of prunes was partially offset by a decrease of $1.5 \%$ in the price of navy beans.
Minor changes occurred in the beverage group as coffee declined $0.9 \%$, tea increased $0.6 \%$, and cocoa went up $1.1 \%$.
Fats and oils moved downward $0.7 \%$ as a result of lower prices for
lard, shortening in tin containers and oleomargarine. Lard prices, which lard, shortening in tin containers and oleomargarine. Lard prices, which declined for the ago and approximately $12 \%$ lower than a year ago. Sarine
Sugar prices continued their decline of the past five months by falling off $0.8 \%$.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODITY GROUP
(Three -year Average 1923-25-100)

\begin{tabular}{|c|c|c|c|c|}
\hline Commodity Group \& *Mar. 12, '40 \& Feb, 13, 1940 \& Jan. 16, 1940 \& Mar. 141939 <br>
\hline Cereals \& bakery products. \& 88.7 \& 88.7 \& 88.2 \& ${ }_{93}^{85} 4$ <br>
\hline Meats \& 88.3 \& 87.8 \& 88.7 \& 93.6

75 <br>
\hline Dairy products \& 81.3 \& 82.7 \& 82. \& <br>
\hline Eggs \& 57.4 \& 68.7 \& 62.8 \& 57.0
68 <br>
\hline Fruits and vegetables \& 62.7 \& ${ }_{61.9}^{62}$ \& 59.8 \& 61.0 <br>
\hline Fresh \& ${ }^{61.3}$ \& 61.5 \& 58.0 \& 60.0 <br>
\hline Canned \& 75.0 \& 75.0 \& 75.4 \& 74.1 <br>
\hline Dried \& 63.7 \& 63.6 \& 63.4 \& 56.6 <br>
\hline Beverages \& 65.1 \& 65.3 \& 65.4
61 \& ${ }_{63.6}^{66.0}$ <br>
\hline Fats and oil \& 60.3
64.1 \& 60.7
64.6 \& 61.7
65.5 \& 63.6
61.9 <br>
\hline All foods .-.............. \& 77.1 \& 78.1 \& 77.1 \& 76.4 <br>
\hline
\end{tabular}

## Prelliminary.

## Employment and Payrolls in Illinois Industries Declined from January to February

Reports from 6,597 manufacturing and non-manufacturing establishments in Illinois, covering 632,186 workers in February, indicate a decrease of 0.1 of $1 \%$ in employment and a decrease of less than $0.1 \%$ in payrolls from January to February, 1940 for wage earners in reporting Illinois industries, it was announced March 22 by the Illinois Department of Labor. Further details were given as follows:
While there was little change in the levels of employment and payrolls for all-reporting industries from January to February, the changes do not reflect the usual seasonal increase in employment for the period. The average January to February percentage changes in employment and payrolls for the previous 17 -year period (1923 through 1939) were increases of $0.8 \%$ in employment and $2.1 \%$ in payrolls. Increases in employment from January to February for all reporting industries were recorded during 13 of the previous 17 years, and increases in payrolls in 14 of the years. February, 1940 shows that employment was $9.0 \%$ higher and that payrolls February, 1940 shows that employment was $9.0 \%$ higher and
were $12.0 \%$ higher than during the same month of last year.
were $12.0 \%$ higher than during the same month of last year. Another comparison shows that employment and payrolls in February,
1940 were $5.7 \%$ and $13.0 \%$ higher respectively, than during February, 1940 were $5.7 \%$ and $13.0 \%$ higher respectively,
The fact that the reporting manufacturing industries did not show the usual seasonal increase in employment and payrolls was the chief reason for the lack of change in the all-industries indexes from January to February, 1940. The declines in employment and payrolls for reporting nonmanufacturing industries were less than the previous years' average January to February change according to records of the Division of Statistics and Research.
Reports from 2,378 manufacturing establishments, employing 425,793 reported workers in February, show a decline of $0.1 \%$ in employment and an increase of $0.1 \%$ in payrolls from January to February. These changes are not nearly as favorable as the previous 17 -year average January to February increases of $1.8 \%$ in employment and $3.9 \%$ in payrolls for manufacturing industries.
Reports from 4,219 non-manufacturing establishments covering 206,393 workers in February indicate declines of 0.2 of $1 \%$ in both employment and payrolls from January to February for non-manufacturing industries. These declines are both less than the average January to February percentage declines of $1.2 \%$. n . entough 1029 ) previous 10-year period (1930 through 1939) for non-manufacturing in dustries.

## Cost of Living Declined Slightly in March, Reports Conference Board

Decreases in the cost of food and of fuel in March re sulted in a $0.3 \%$ reduction in the cost of living wage earners in the United States, according to the survey made each month by the Division of Industrial Economics of The Conference Board. The Board on April 9 explained as follows: Food prices declined $1.3 \%$ between February and March, returning to the January level and completely offsetting the January to February rise. They were $23.9 \%$ lower than in March, 1929, but were $1.0 \%$ higher than in March, 1939, and $29.0 \%$ above the depression low of March 1933. index standing at $86.6 \%$ of the 1923 cost. Rents were $0.5 \%$ higher tha

March March, 1939, $38.1 \%$ higher than in January, 1934, and $5.9 \%$ pelow March, 1929.
Clothing prices in March remained unchanged despite a further increase of $0.1 \%$ in the cost of men's clothing between February and March. The cost of all clothing was $1.2 \%$ higher than in March of last year, $20.6 \%$ tibove the low point of 1933 , but $25.0 \%$ below the March, 1929 average. $8.8 \%$ lower than in the same month of 1929 and $0.4 \%$ lower than those of a year ago,
was $0 . \%$ of sundries did not change between February and March, but 1033, and $3.6 \%$ lower than March, 1929
The purchasing value of the dollar was 117.0 cents in March as comcents in 1023.

| Item | RelativeImportanceinFamilyBudjet | Indexes of the Cost of <br> Living (1923=100) |  | $\begin{aligned} & \text { \% of Inc. (+) } \\ & \text { or Dec. (-) } \\ & \text { February, } \\ & \text { to March, } 1940 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { March } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { February, } \\ 1940 \end{gathered}$ |  |
| Food | 33 | 78.8 | 79.8 | -1.3 |
| Housing | 20 | 86.6 | 86.6 |  |
| Clothing | 12 | 73.2 | 73.2 |  |
| Men's |  | 80.1 | 80.0 | +0.1 |
| Women's |  | 86.3 | ${ }^{66.3}$ |  |
| Fuel and | 5 | 85.8 | 86.0 | - 0.2 |
| Coal.-...----- |  | 85.3 | 85.6 | -0.4 |
| Gas and electricity |  | 86.9 96.9 | 86.9 |  |
| Sundries | 30 | 96.9 | 96.9 | 0 |
| Weighted avge., all items.- | 100 | 85.5 | 85.8 | $-0.3$ |
| Purchasing value of dollar.. |  | 117.0 | 116.6 | +0.3 |

Purchasing value of dollar.

* Based on tood price indexes of the
1or March 12, 1940, and Feb. 13, 1940 .

High Levels of Employment and Payrolls Maintained by New York State Factories Through First Quarter of 1940
More workers were employed by New York State factories during the first quarter of 1940 than in the corresponding period of any year since 1930, according to a statement issued April 11 by Industrial Commissioner Frieda S. Miller. There were about $11 \%$ more factory workers employed during the first three months of this year than in the similar period of 1939. Compared with the last quarter of 1939, which was the peak period of the last decade, there was a net loss during the first quarter of 1940 of only one-half of $1 \%$ in total employment. Miss Miller's statement added:

In March, 1940, there $0.3 \%$ more workers employed than in February Payrolls rose $2.2 \%$ during the same period. These increases were not as good as the average February to March changes over the last 25 years, which indicate gains of $0.9 \%$ in employment and of $2.9 \%$ in payrolls. Unusually bad weather conditions this March adversely affected the con struction industry and the manufacturing industries that cater to it. Th bad weather coupled with an early Easter affected manufacturers of spring apparel and the increases in these industries this month were not as great as usual. The abrupt decline during January and February in many of the producers' goods industries was halted in March. Many of the plants in these industries reported improvement, especially in payrolls. The net resuits, however, were not as good as the usual seasonal gains at this time of the year.
The New York State Department of Labor's index of factory employ-
ment, based on the 1925-1927 average as ment, based on the 1925-1927 average as 100 , rose to $91.2,10.2 \%$ above the March, 1939 level. The corresponding payroll index was $88.6,11.7 \%$ above last year's figure. Average weekly earnings rose to $\$ 27.95$ from the from from 2,370 firms throughout the State form the basis of this analysis. This payroll of $\$ 12,479$. The Division of Statistics and Information und the direction of Dr F B Patton is responsible for the collection tabu the direction of dr. B. Patton is responsible for the collection, tabu
All Industrial Districts Except Binghampton-Endicott-Johnson City Maintain Their Year to Year Gains in March
The Binghampton-Endicott-Johnson City industrial area is the only one of the seven industrial districts of the State in which the general trend has been downward during the past year. Further small losses were re ported by manufacturers of shoes and metal products in this district from February to March. Despite the fact that all the other industrial districts, except New York City and Albany-Schnectady-Troy, were operating a lower levels in March than in December, the good gains in the year-to-year comparisons were maintained. The gains in forces from March, 1939 to March, 1940, ranged from $8 \%$ in New York Oity to $19 \%$ in Syracuse with greater payroll increases in each case.
All the main industrial groups in both New York City and Albany-Schnectady-Troy contributed to the good gains from February to March that were recorded in these two districts. The industrial picture in the the recession date so that the March 1940 factory employment figure is about $40 \%$ date this low point and the payroll figure this month is approxit pond the payroll figure this month is approximatel $75 \%$ higher
Utica, wh
Utica, which had suffered severe losses in both January and February reported some recovery in March with both metals and knit goods plants rehiring workers. Several manufacturers of metals and machinery in the Syracuse district laid off workers while increasing hours and payrolls. If good gain would have been reported this month instead of the small net losses as all other industries were expanding. Factories in the Buffalo area which hafreported the best gains in the improvement in the last quarte of 1939, continued to taper off their operations in March.

| Clty | Percent Change$\text { Feb., } 1940 \text { to Mat., } 1940$ |  | Percent Change <br> Mar., 1939 to Mat., 1940 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Employment | Payrolls | Employment | Payrolls |
| Utica Now York City | +3.0 +2.0 | +3.5 +7.2 | +12.9 +8.1 | +13.3 |
| Albany-Scheneetady-Troy - | +1.1 | +2.2 | +16.1 | +8.4 +19.3 |
| Ainghamton-Endicott- | -0.1 | -1.0 | +1.3 | +19.3 |
| Rochester. | -0.4 | -1.0 | - +10.8 | +11.5 |
| Syracuse. | -0.9 | +0.4 | +18.9 | +24.8 |
|  | -1.6 | -2.5 | +17.7 | +21.1 |

Volume 150
The Commercial \& Financial Chronicle
2331
Canadian Industrial Production Continued Upward
Between Mid-February and Mid-March, Reports Canadian Bank of Commerce
Industrial production in Canada continued upward between mid-February and mid-March, the rise being of greater proportions than in the preceding month, when the gain was barely perceptible, said A. E. Anscott, General Manager of the Canadian Bank of Commerce, Toronto, in his ger of the Canadian Bank of Commerce, Toronto, in his
monthly review of business. The summary goes on to state:
This recent upturn was of a seasonal character, but it was aided, also, by forward buying on the part of numerous merchandise dealers in anticipation of commodity price increases, a continuous flow of Government orders and a satisfactory volume of new construction projects in March. These last, though no greater than those undertaken in February, raised the cumulative work since the firrst of the year about $15 \%$ above that of the January-March term of 1939. On the other hand, some private orders for equipment were held in suspense in recent weeks, as is usual during national elections.
The following outline of foreign trade shows that up to the present season no stimulus to the national economy was derived from new export trade in armament materials. The value of total exports, excluding gold, for the six morths ending February increased by $20 \%$ over the like period of 1938-39, but this was due mainly to a larger trade with the United States, Latin America and other British Empire countries (outside the United Kingdom) the value of shipments to which rose by $44 \%$. Exports to the 1938 and February 1939, (the shipments of essential products barely offsetting the decline in non-essentials, such as apples and tobacco), while setrance, in common with other European countries, actually imported less France, in common with other European countries, actually imported less
from Canada during the first four months of the war, although her purchases, like those of the United Kingdom, rose during the first two months chases,
of 1940 .
Our index of industrial activity rose from 106 in mid-February to 109 in mid-March ( $1937=100$ ).
The rise in the output of foodstuffs is accounted for mainly by greater activity of flour and feed mills, more than offsetting a moderate decline in meats and confectionery. There was a sharp seasonal decline in the manufacture of women's clothing, a month earlier than last year, and a slight decline in knitted goods. Most other items of clothing (men's suits and furushings, cottons, silks and leather footwear) registered increased output. Most categories of the pulp and paper and the manufactured wood groups showed moderate declines. The automotive trades, including accessories and supplies, were considerably more active, as were also the heavy iron and steel trades (especially primary products, bridge and structural steel and ship repairs). Among non-ferrous metal products, electrical apparatus registered the most important rise

Report of Lumber Movement, Week Ended Mar. 30, 1940
Lumber production during the week ended March 30, 1940, was $5 \%$ less than in the previous week; shipments were $0.1 \%$ greater; new business, $2 \%$ less, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $11 \%$ above production; new orders, $8 \%$ above production. Compared with the corresponding week of 1939 , production was $15 \%$ greater; shipments, $8 \%$ greater, and new business, $8 \%$ greater. The industry stood at $66 \%$ of the seasonal weekly average of 1929 production and $70 \%$ of average 1929 shipments. The Association further reported:

Year-to-Date Comparisons.
Reported production for the 13 weeks of 1940 to date was $12 \%$ above corresponding weeks of 1939 ; shipments were $6 \%$ above the shipments and new orders were $10 \%$ above the orders of the 1939 period. For the 13 weeks of 1940 to date new business was $9 \%$ above production, and shipments were $7 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $21 \%$ on March 23, 1940, compared with $16 \%$ a year ago. Unfilled orders were $30 \%$ heavier than a year ago; gross stocks were $11 / 2 \%$ less.

Softwoods and Harduoods
During the week ended March 30, 1940, 497 mills produced 209,533,000 feet of softwoods and hardwoods combined; ;shipped $232,237,000$ feet ; booked orders of $226,258,000$ feet. Revised figures for the preceding week were: Mills, $526 ;$ production, $220,994,000$ feet ; shipments, $231,958,000$ feet;
orders, $230,71,000$ feet.
Lumber orders reported for the week ended March 30,1940, by 407 softwood mills totaled $216,180,000$ feet, or $8 \%$ above the production of the same mills. Shipments as reported for the same week were $220,832,000$
feet, or $11 \%$ above production. Proluction was $199,419,000$ feet. Reports feet, or $11 \%$ above production. Production was $199,419,000$ feet. Reports
from 107 hardwood mills give new business as $10,078,000$ feet, or $0.4 \%$ from 107 hardwood mills give new business as $10,08,000$ feet, or $0.4 \%$,
below production. Shipments as reported for the same week were 11,below production. Shipments as reported for the same week were fer
405,000 feet, or $13 \%$ above production. Production was $10,114,000$ feet. Identical aill Comparisons
Production during week ended March 30, 1940, of 390 identical softwood mills was $196,614,000$ fect, and a year ago it was $170,438,000$ feet, shipments were, respectively, $217,424,000$ feet and $199,959,000$ feet, and
orders received, $212,861,000$ feet and $196,883,000$ feet. In the case of orders. received, $212,861,000$ feet and $196,888,000$ feet. In the case
hardwoods, 86 identical mills reported production this year and a year hardwoods, 86 identical mills reported productionts $8,676,000$ feet, and orders, $7,503,000$ feet and $7,162,000$ feet.

## Lumber Production and Shipments During Four Weeks Ended March 30, 1940

We give herewith data on identical mills for four weeks ended March 30, 1940, as reported by the National Lumber Manufacturers Association on April 9:
An average of 482 mills reported as follows to the National Lumber Trade Barometef for the four weeks ended March 30. 1940:

| (nn 1,000 Feet) | Production |  | Shipments |  | Orders. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 | 1940 | 193 |
| Softwoods Hardwoods | $\begin{gathered} 803,001 \\ 35,213 \end{gathered}$ | $\begin{array}{r} 679.297 \\ 32,425 \end{array}$ | $\begin{array}{r} 851,146 \\ \hline 35,699 \end{array}$ | $\begin{array}{r} 762,013 \\ 36,875 \end{array}$ | $\begin{gathered} 867,960 \\ 33,844 \end{gathered}$ | 769,525 <br> 3,616 |
| Total | 8,21 | 711,722 | ,84 | 798,8 | 901,804 | 803,1 |

Production during the four weeks ended March 30, 1940, as reported by these mills, was $18 \%$ above that of corresponding weeks of 1939. Softwood production in 1940 was $18 \%$ above that of the same weeks of 1939 and $25 \%$ above the record of comparable mills during the same period o 1938. Hardwood output was $9 \%$ above produ those of corresponding weeks of 1939 , soft woods showing a gain of $12 \%$ and hardwoods, loss of $3 \%$.
Orders received during the four weeks ended March 30 , 1940 , were $12 \%$ above those of corresponding weeks of 1939. Softwood orders in 1940 were $13 \%$ above those of similar period of 1939 and $19 \%$ above the same weeks of 1938. Hardwood orders showed
On March 30, 1940, gross stocks as reported by 406 softwood mills were $3,489,792 \mathrm{M}$ feet, the equivalent of 102 days' average production (three year average 1937-38-39), as compared with $3,515,345 \mathrm{M}$ feet on April 1 , 1939, the equivalent of 101 days' average production.
On March 30, 1940, unfilled orders as reported by 403 softwood mills $775,748 \mathrm{M}$ feet, the equivalent of 23 days' average production, compared with $592,495 \mathrm{M}$ feet on April 1, 1939, the equivalent of 17 days' average production.

## Weekly Statistics of Paperboard Industry

We give herewith latest figures received by us from the National Paperboard Association, Chicago, Ill., in relation to activity in the paperboard industry.
The members of this association represent $93 \%$ of the total industry, and its program includes a statement each week from each member of the orders and production and 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.

| Week Ended | Otders Received Tons | ProductionTons | Unfuled Orders Tons | Percent of Actioty |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Cutrent | Cumulative |
| Jan. 6 | 87.746 | 105,945 | 196,174 | 65 |  |
| Jan. 13 | 110,169 111.332 | 120,791 115.419 | 187,002 183,699 | 74 | 69 70 |
| Jan. 27 | 111,954 | 121,596 | 176,308 | 75 | 71 |
| Feb. 3 | 106,954 | 115.988 | 167,240 | 72 | 71 |
| Feb. 10 | 106,292 | 114,463 | 159,216 | 71 | 71 |
| Feb. 17 | 101,097 | 115,189 | 145,706 | 70 | 71 |
| Feb. 24 | 108.784 | 114,156 | 142,554 | 69 | 71 |
| Mar. | 104,466 | 113,710 | 137,631 | 69 | 71 |
| Mar. 9 | 111,714 | 112,855 | 138,446 | 69 | 71 |
| Mar, 16 | 107,024 | 114,958 | 132,455 | 70 | 71 |
| Mar. 23 | 108,134 | 113,555 | 130,871 | 70 | 70 |
| Mar. 30 | 102,462 | 107,853 | 129,496 | 67 | 70 |
| Apr. 6 | 105,140 | 111,431 | 123,255 | 68 | 70 |

## March Flour Production Shows Gain Over February Output

Mills on the "Northwestern Miller's" production list reported a March, 1940, flour output of $5,480,598$ barrels. These mills, which present about $64 \%$ of the total flour production of the United States, produced $5,226,345$ barrels in February and 5,919,391 barrels in March a year ago. In 1938, March production totaled $5,489,828$ barrels, and in 1937, $5,528,244$ barrels.
The increase over February was well distributed among all production producing sections, with Buffalo mills showing the largest gain- 98,385 barrels. Southwestern flour production increased about 48,770 barrels over February, while mills of the Northwest registered an 11,905 barrel gain. Another large gain, 42,400 barrels, was attributable to mills on the Pacific Coast.

Total Monthly Flour Production
[Output reported to the "Northwestern Miller," in barrels, by mills representing [Output reported to the "Northwestern Miller," in barrels, by mills
$64 \%$ of the total flour production of the United States]

|  | March, 1940 | $\begin{gathered} \text { Feb, }, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { March, } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { March, } \\ 1938 \end{gathered}$ | March, 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nor | 1,138,424 | 1,126,518 | 1,271,822 | 1,110,793 | 1,197,350 |
| Southw | 1,925,054 | 1,876,286 | 2,095,373 | 2,037,215 | 2,202,167 |
| Butfalo | 819,150 | 720,765 | 885,288 | 858,897 | 828,419 |
| Central West-Eastern Division | 531,120 | 524,564 | 528.777 | 293,442 | ${ }^{3185,690}$ |
| Western Divisi | 272,077 13689 |  |  | -374,172 | 253,858 |
| Southeast | 136,589 658,184 | $\xrightarrow[615,786]{116,08}$ | 691,438 | 476,753 | 466,831 |
| Tota | 5,480,598 | 5,226,345 | 5,919,391 | 5,489,828 | 5,528,344 |

## Sugar Entries from Off-Shore Areas in Three Months of 1940 Totaled 984,220 Tons

The Sugar Division of the Department of Agriculture on April 8 issued its third monthly report on the status of the 1940 sugar quotas for the various sugar-producing areas supplying the United States market. The sum of these quotas represents the quantity of sugar estimated, under the Sugar Act of 1937, to be required to meet consumers' needs during the current year. The report shows that the quantity of sugar charged against the quotas for all off-shore areas, including the full-duty countries, during the first three months of the year, amounted to 984,220 short tons, raw value, as compared with $1,021,369$ tons the corresponding period of 1939. The Division's report continues:
The report includes sugar from all areas recorded as entered or certified for entry before April 1, 1940. The figures are subject to change after final outturn weight and polarization data for all importations are available.
84,362 short tons of sugar, raw value, were charged against the quota for the mainland cane area and 139,076 short tons, raw value, against the quota for the continental sugar beet area during January and February this year. Data for March for these two areas are not yet available.
The quantities charged against the quotas for the off-shore areas during the first three months of the year and the balances remaining are as follows:

| Area | $\left\{\begin{array}{c} 1940 \text { Suar Quotas } \\ \text { Established Under } \\ \text { the Lutest } \\ \text { Regulations } \end{array}\right.$ | Amounts Charged Against Quotas | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 1,863,217 | 437,194 | 1,426,023 |
| Philippines.. | 1,003,783 | 193,354 | 810,429 |
| Puerto Rico. | 797,982 | 210,091 | 587,891 |
| Hawall | 938,037 | 137,799 | 800,238 8,916 |
| Virgin Islands. | 8,916 |  | 8,916 |
| Forelgn countries other than Cuba | 25,745 | 5,782 | 19,963 |
| Total | 4,637,680 | 984,220 | 3,653,460 |

Direct Consumption Sugars
Direct-consumption sugar is included in the above amounts charged against the various quotas.
(In Short Tons-96 Degree Equivalent)

| Area | $\begin{aligned} & 1940 \\ & \text { Quotas } \end{aligned}$ | \|Quantty Ch'g'd Agst. Quotas |  | Total Charges | Balance Remaining |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Sugar } \\ \text { polurizing } \\ \text { 99.8 Deoprees } \\ \text { and Above } \end{gathered}$ | Sugar Polarizing Less Than 99.8 Degrees |  |  |
| Cuba.-....--- | 375,000 80,214 | 57,080 7.530 | $7,014$ | 64,094 8,585 | $\begin{aligned} & 310,906 \\ & 71629 \end{aligned}$ |
| x There have and Hawall since from these area Ríco, 76,224 to | Feen no r Fe, during ; from | rictions on 40 , under th January-Ma ali, none. | -consumptio gar Act of 1 period were | gar $1 \mathbf{r}$ The ollows | Puerto Rico unts entere From Puerto |


| Area | 1940 Quotas | Charged Against Quotas | Balance Remaining |
| :---: | :---: | :---: | :---: |
| China and Hongkong | $\begin{aligned} & \text { (Pounds) } \\ & 297,051 \end{aligned}$ | (Pounds) $4,777$ | (Pounds) <br> 292,274 |
| Merico ............. | $6,218,988$ | $\begin{array}{r} 100,758 \\ 11 \\ 458 \times 64 \end{array}$ |  |
| Peru-2uotas not used to d | 11,458,864 | 11,458,864 |  |
| Unallotted reserve... | $33,000,000$ |  | $33,015,097$ 500,000 |
| $\begin{aligned} & \text { Total_- } \\ & \text { Tons } \end{aligned}$ | $\begin{array}{r} 51,490,000 \\ 25,745 \\ \hline \end{array}$ | $\begin{array}{r} 11,564,399 \\ 5,782 \\ \hline \end{array}$ | $\begin{array}{r} 39,925,601 \\ 19,963 \\ \hline \end{array}$ |

* In accordance with Section 212 of the Sugar Act of 1937, the first 10 short tons of sugar, raw value, Imported from any forelgn country other than Cuba have not been charged against the quota for that country.
$\times$ Argentina, 15,029; Australla, 210; Belglum, 303,438; Brazll, 1,234; British Malaya, 27; Canada, 581,707; Colombla, 275; Costa Rjca, 21,236; Czechoslovakia, 271,470, Dominican Republic, 6,875,339; Dutch East Indies, 217,941; Dutch West Indles, 6; France, 180; Germany, 121; Guatemala, 345,291; Halti, 950,203; Hon10,538,064; Salvador, 8,463,174; United Kingdom, 361,545; Venezuela; 298,998 , Seventy-one pounds have been imported from Chile, 47 pounds from France, 104 Seventy-one pounds have been imported from Chile, 47 pounds from France, 104
pounds from Panama, and 90 pounds from Venezuela, but under the provisions of pounds from Panama, and 90 pounds from Venezuela, but under the provisions of been charged against the quota. $\qquad$
802,857 Tons of Sugar Delivered During First Two Months of 1940 Reports Department of Agriculture On April 8 the Sugar Division of the Department of Agriculture issued its monthly statistical statement covering the first two months of 1940, consolidating reports obtained from cane sugar refiners, beet sugar processors, importers and others. Total deliveries of sugar during January and February, 1940, amounted to 802,857 short tons, raw value, compared with 722,058 tons during the corresponding period last year. The Division's announcement further stated:
Distribution of sugar in Continental United States during January and February, 1940, in short tons, raw value, was as follows:
Raw Sugars by Refiners (Table 1)
Beet Sugar Processors (Table 2)
 Mainland Cane Mills for Direct Consumption (Tabie 4 -
Total...
$\qquad$
 for January and February for local consumption in the Territory of Hawaii 6,352 tons (Table 5).
Stocks of sugar on hand Feb. 29, 1940, and comparative figures for 1939, in short tons, raw value, were as follows: (Not including raws for processing held by importers other than refiners.

|  | 1940 | 1939 |
| :---: | :---: | :---: |
| Refiners' raws | 488,559 | 308,061 |
| Refiners' refined.- | 413,631 | 369,681 |
| Beet sugar factories...-.--- | 1,264,982 | 1,339,812 |
| Mainland cane factories.--- | 112,765 112,442 | $\begin{array}{r} 80,754 \\ 139,617 \end{array}$ |
| Total | 2,392,379 | 2,237,925 |

These data were obtained in the administration of the Sugar Act of 1937. The statement of charges against the 1940 sugar quotas during January and February was made public on March 9. (This report was given in our March 23 issue, page 1957.-Ed.)
TABLE 1-RAW SUGAR: REFINERS STOCKS, RECEIPTS, MELTINGS, AND DELIVERIES
FEBRUARY, 1940

| Source of Supply | Stocks on Jan. 1, 1940 | Recetpts | Mellings | Deliveries for Ditect Consumption | $\begin{gathered} \text { Lost } \\ \text { by Fire, } \\ \text { dc. } \end{gathered}$ | $\begin{gathered} \text { Stocks on on } \\ \text { Feb. } 29, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cuba | 250,841 | 269,733 | 248,248 | 360 | 0 | 271,966 |
| Hawali. | 46,212 | 139,668 | 149,392 | 164 | 0 | 36,324 |
| Philippines | 17,902 | 52,093 | 55,520 | ${ }^{63}$ | 0 | 33,697 |
| Continental--....-- | 117,150 | 70,438 | 82,487 97 | 77 | 0 | 54,284 89,613 |
| Virgin Islands....-- |  |  |  | 0 | 0 | ${ }^{6} 10$ |
| Other countrles-:- Misc.(sweepings, | 9,397 <br> 0 | 19,707 23 | $\left.\begin{array}{r} 26,429 \\ , \quad 23 \end{array} \right\rvert\,$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ | 0 0 0 | 2,675 |
| Total_.-.-.-..... | 478,689 | 670,550 | 659,997 | 683 | 0 | 488,559 |

[^3]TABLE 2-STOCKS, PRODUCTION, AND DELIVERIES OF, CANE AND BEET BUGAR BY UNITED
JANUARY-FEBRUARY, 1940
(In Short Tons, Raw Value)

|  | Refineries a | Domestic Beet Factories |
| :---: | :---: | :---: |
| Initial stocks of refined, Jan. 1, 19 | $\begin{gathered} 354,985 \end{gathered}$ | $\begin{array}{r} c 1,358,503 \\ 45,555 \end{array}$ |
| Pelliveries | b594,698 | 1139,078 |
| Final stocks of refined, Feb. 29,1940 | 413,631 | 1,264,982 |

Compiled by the Sugar Division, from reports submitted on Forms SS-16 A and Compiled by the Sugar Division, from reports submitted on Forms SS-16 A and
SS-11 Cy the sugar refineries and beet sugar factories. a The retfinerties tigures aree converted to raw value by using the factor 1.061725 ,
which is the ratio of meltings of raw sugar to refined sugar produced during the which is the ratio of
b Deliveries include sugar dellvered against sales for export. The Department of Commerce reports that exports of refined sugar amounted
value, during the months of January ahd February, 1940 .
c Revised.
d Larger than actual delliverles by a small amount representing losses in transit through reprocessing, \&c.
TABLE 3-STOCKS, RECEIPTS, AND DELIVERIES OF DIRECT
CONSUMPTION SUGAR FROM SPECIFIED AREAS, JANUARYFEBRUARY, 1940

| Source of Supply |  | Stocks on Jan. 1, 1940 | Recelpts | $\begin{gathered} \text { Delivertes } \\ \text { or } \\ \text { Usage } \end{gathered}$ | Stocks on <br> Feb. 29, 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\mathbf{x 8 3 , 2 8 6}$ 138 | 41,832 | 54,514 |  |
| Hawail |  | 11,313 | 43,061 | 22,216 | 32,158 |
| Puerto Ri Philippine |  | 11,517 | 4,119 | 5,711 | 9,925 |
| Enilland |  |  | - |  | 0 |
| England <br> China and Hongkong. $\qquad$ <br> Other foreign areas: <br> 保 |  | 0 | 8 |  | 0 |
|  |  | 0 | 60 | 60 | 0 |
| Total......-............. 106,254 |  |  | 89,080 | 82,569 | 112,765 |
| Compiled in the Sugar Division from reports and information submitted by importers and distributors of direct-consumption sugar on Forms SS-15B and SS-3 $x$ Includes sugar in bond and in customs custody and control. |  |  |  |  |  |
| TABLE 4-MAINLAND CANE MILLS STOCKS, PRODUCTION, AN DELIVERIES, JANUARY-FEBRUARY, 1940 <br> (In Short Tons, Raw Value) |  |  |  |  |  |
| Stocks on Jan. 1, 1940 | Production | Deltuerles |  |  |  |
|  |  | For Direct Consumption | For Further Processing |  | tocks on <br> 29, 1940 |
| 163,272 | 35,169 | 18,942 | 67,057 |  | 112,442 |

## TABLE 5-DISTRIBUTION OF SUGAR FOR LOCAL CONSUMPTION IN THE TERRITORY

(In Short Tons, Raw Value)
Territory of Hawall.....................................................

## Petroleum and Its Products-Hull Note to Mexico

 Arouses Resentment-Nation Backs President Cardenas' Position in Dispute-Crude Production Declines, Inventories Climb-Compact Commission Backs Bureau Recommendations-Balanced Output Schedule ProposedThe note sent ot the Mexican Government by Secretary of State Hull on April 5 demanding immediate arbitration of American claims against the Cardenas Administration for expropriated oil properties seized in early 1938 aroused resentment in Mexico, and, dispatches indicated, probably will strengthen Mexico's determination not to be pushed into a settlement.

Mexicans, both in the Administration and in business circles, felt that the tone of the Hull note was couched in "strong terms" and protests against its wording poured into Mexico City newspaper offices and government offices even Mexieo tity newspaper ortiees and government offices even the note. While Ambassador Najera transmitted the note to President Cardenas immediately from Washington, the Foreign Office did not release the official translation in Mexieo City until April 9 when the English version was announced in Washington.
Seeretary of State Hull's note criticized Mexico for being unwilling to make "just and adequate" compensation and for continuing seizures of property damaging to American interests." This treatment of American citizens, wholly unjustifiable under any principle of equity or international law, is a matter of grave concern to this Government,", the note stated. "These long-standing matters must of neessity be adjusted if the relations between our two countries are to be conducted on a sound, and mutually cooperative basis of respect and helpfulness."

An Associated Press dispatch from Mexico City April 11 reported:
"Hundreds of thousands of Mexicans were rallied today, for a Nationwide demonstration against the United States request for arbitration of the 2 -year-old oil controversy and in support of Mexioo's expropriation of the foreign-owned industry. Government offices, stores, factories and mines were ordered closed for the demonstration in every city and sizable town in Mexico."
Whether or not the employees' organizations are in full support of the Administration under the changed conditions is not yet apparent. Coincident with the news of Secretary of Hulli's note to the Cardenas Administration, the Mexican of Hulls note to the Cardenas Administration, the Mexican
newspaper "Ultimas Noticias" reported that the
18,000 newspaper the petroleum inidustry were bitterly opposed to President Cardenas' 14 -point plan for the reorganization of the Government oil industry.
A bid for the support of the unions was one interpretation of the decision of the Federal Board of Conciliation and Arbitration on April 8 ordering 17 American and other
foreign oil companies involved in the 1938 expropriation degree to pay their former workers $117,500,000$ pesos degree to pay their former workers $117,500,000$ pesos
(approximately $\$ 20,000,000$ ) in severance pay. The sever(approximately $\$ 20,000,000$ ) in severance pay. The sever-
ance pay was because of the cancellation of the contracts anee pay was because of the cancellation of the contracts
between the companies and the Petroleum Workers Syndicate.

Daily average production of crude oil showed a substantial decline during the initial week of April but held nearly 200,000 barrels above the level recommended for the month by the Bureau of Mines. The American Petroleum Institute report placed daily average crude oil production for the April 6 week at $3,647,000$ barrels daily, against a figure of $3,550,000$ barrels recommended by the Federal oil agency. This was off 96,250 barrels from the previous week.
Texas output was cut 116,350 barrels to a daily average of $1,394,450$ barrels. For the third consecutive week Illinois showed a decline, although during this period some 150 new wells were completed. Production for the thirdlargest oil State was off 1,150 barrels, at 425,800 barrels. A decline of 5,050 barrels for Kansas pared the daily production to 175,350 barrels. Sharpest gain was shown by California where output was up 19,000 barrels to a daily average of 610,200 barrels. Oklahoma recovered some of average of the ground lost to Illinois, climbing 11,250 barrels to a daily figure of 413,300 barrels.
The broadest gain in stocks of domestic and foreign petroleum in months was shown during the final week of March. The United States Bureau of Mines reported that holdings were up $3,160,000$ barrels to $250,561,000$ barrels. Domestic stocks were up $3,260,000$ barrels but this was offset slightly by a decline of 100,000 barrels in inventories of foreign crude oil. Heavy crude oil stocks in California, not included in "refinable" stocks, totaled $13,450,000$ barrels, off 109,000 barrels from the March 23 period.
The oil control agencies of the member States of the Interstate Oil Compact Commission had before them this week the recommendations of the Commission, made at the April 5 meeting to consider May market demand, held at Oklahoma City, that all member States issue proration orders establishing production on the basis of the probable demand as set by the United States Bureau of Mines for May, June and July.
Following the vote at an executive session of the group, which came after the open quarterly meeting, it was decided that State regulatory bodies would be asked to issue threemonth orders, with allowables for the three months ahead based on Bureau estimates of May demand, subject to such changes as additional facts may justify.

Attacks upon the Cole Bill, which would place the oil industry under Federal control, featured the meetings, attended by compact representatives and oil men. E. O. Thompson, of the Texas Railroad Commission, spoke in opposition to the Bill, contending that it was an effort to establish dictatorial control of an industry well supervised and regulated by the States, without waste. Governor Leon C. Phillips, Chairman of the Commission and Oklahoma representative, declared that the proposal to modify the Cole Bill was not better liked than the bill itself.

There were no price changes during the week.
Prices of Typical Crude per Barrel at Wells
(All gravitles where A. P. I. degrees are not shown)


 Rodessa, Ark., 40 and above

REFINED PRODUCTS-EAST TEXAS GAS PRICE WAR ENDS-SOCONY-VACUUM SETS 1940-41 HEATING OIL PRICESMOTOR FUEL INVENTORIES SHOW FURTHER RISE-REFINERY OPERATIONS DIP
The 10-day ${ }^{*}$ gasoline price war in the East Texas area ended on Wednesday, when independent stations throughout the area restored prices of third-grade gasoline to 12 cents a gallon, up three cents from the war-bottom of nine cents a gallon. Before the war, which spread to a dozen cities in the East Texas area, ended, it had forced some independent refining plants to cut their prices on third grade gasoline meng pallon to $81 / 2$ cents to retail outlets to meet competitive conditions.

The war, which started seriously on April 1, sent prices spinning downwards until a good many distributors, unable to get third-grade gasoline at less than $91 / 2$ cents at refineries, were forced to sell their motor fuel to the public at below-cost prices. However, the below-price resale was necessary to meet competition. Prices of third-grade gasoline broke more than a nickel a gallon, with regular and premium grades of gaslone also losing substantial ground in price listings.

The Socony-Vacuum Oil Co., Inc., released a tentative price schedule for the 1940-4] season on April 10, setting top contract prices on heating oils in metropolitan New York, which takes in the five boroughs, at 7.70 cents a gallon. This is the highest price in several years, and is 95 points above the top price of 6.75 cents a gallon on the 1939-40 contracts. In Westchester and Nassau, where there had previously been no disparity, the price was set 20 points previousty than in metropolitan area, or 1.15 points above the 1939-40 level.

The current spot prices of Nos. 2 and 3 and 4 beating oils in New York City are 7.3 cents a gallon, although contract
customers are paying only 6.75 cents a gallon, which was the top price set in the contract field for the 1939-40 season. Some of the independents operating on Long Island have notified their Brooklyn and Queens customers that prices of No. 2 have been cut to 6.50 cents a gallon, delivered.
Stocks of motor fuel showed an increase of 320,000 barrels during the first week of April, which lifted the total to a new high at $101,690,000$ barrels, according to the American Petroleum Institute. Production of gasoline was off 208,000 barrels, which added to the rise in stocks, sets total demand at about the domestic level set by the Bureau of Mines in its-monthly market demand estimate. Exports, on the face of the report, played little part in the motor fuel markets last week.
A decline of 1.9 points in refinery operations, which carried the figure off to $82.4 \%$ of capacity, was disclosed in the report of the trade group. Daily average runs of crude oil to stills were of 130,000 barrels to $3,455,000$ barrels but this figure is still far too high for stocks of motor fuel to be able to show the normal seasonal response to the gain in motor fuel consumption.

Representative price changes follow:
April 10-The gasoline war ended in East Texas, with independents advancing third-grade gasoline to 12 cents a gallon, up 3 cents from the wasoline were made, and the entire situation appeared to be on its way to a settliement.


Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery New York
(Bayonne)
 Fuel Oil, F.O.B. Refinery or Terminal
N. Y. (Harbor)-
 .10-2.20
Gas Oil, F.O.B. Refinery or Terminal
N. Bayonne)-
$\$ .04$ Chicago- $\quad 28.30$ D......... $\$ .053$
$\left.\right|^{\text {Tulsa_-...-.-. }}$. $027 /$ /3.03
Gasoline, Service Station, Tax Included
 -8.17
.174 z Brooklyn -
$\mathbf{z}$ Not including $2 \%$ city sales tax.

Daily Average Crude Oil Production for Week Ended April 6, 1940, Off 96,250 Barrels
The American Petroleum Institute estimates that the daily average gross crude production for the week ended April 6, 1940, was $3,745,000$ barrels. This was a decline of 96,250 barrels from the output of the previous week, but the current week's figures were above the $3,550,000$ 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 April. Daily average produc tion for the four weeks ended April 6, 1940, is estimated tion for the four weeks ended April 6, 940 , to for for the at $3,836,950$ barrels. The dail 3 average ourrls. Further details as reported by the Institute follow:

Imports of petroleum for domestic use and receipts in bond at principal United States ports, for the week ended April 6 , totaled $1,377,000$ barrels, a daily average of 196,714 barrels, compared with a daily a verage of 191,714 barrels for the week ended March 30, and 189,393 barrels daily for the four weeks ended April 6. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.

Receipts of California oll at Atlantic Coast ports were 148,000 barrels, a dally average of 21,143 barrels. This was gasoline and was received at the port of Philadelphia.

Reports received from refining companies owning $84.9 \%$ of the $4,424,000$ barrel estimated daily potential refining capacity of the United States, indicate that the industry as a whole ran to stills, on a Bureau of Mines basis, $3,455,000$ barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk pipe lines as of the end of the week, $101,690,000$ barrels of finished and punfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $11,362,000$ barrels during the week.
CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK
(Figures in Thousands of Barrels of 42 Gallons Each)

| District | Datly Refining Capactly |  | Crude Runs $t 0$ Stllls |  | $\begin{gathered} \text { Gasoune } \\ \text { Potoduction } \\ \text { at Reftertes } \\ \text { Inc. Notural } \\ \text { Blended } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Potent1al } \\ \text { Rate } \end{gathered}$ | Percent Reporting | $\begin{gathered} \text { Dally } \\ \text { Average } \end{gathered}$ | $\begin{aligned} & \text { Percent } \\ & \text { Operated } \end{aligned}$ |  |
| East Cos | 643 | 100.0 | 530 | 82.4 | 1,517 |
| Appalachian ---.--- | 156 | ${ }^{91.0}$ | 112 <br> 503 | 88.9 89.7 | 1,980 |
| Indiana, Mulinols, Kentucky- | 634 420 | 88.5 76.9 | $\begin{array}{r}503 \\ 262 \\ \hline\end{array}$ | ${ }_{81.1}^{89.7}$ | ${ }_{2878}^{1,88}$ |
| Oklahoma, Kansas, Missour | ${ }_{280}$ | 59.6 | 113 | 67.7 | 462 |
| Texas Gulf | 1,071 | 85.3 | 860 | 94.1 | ,667 |
| Louislana Guif | 164 |  | 129 | 80.6 |  |
| North Louislans \& Arkansas | 101 | 51.5 | 43 50 | 82.7 <br> 75.8 <br> 8.8 | ${ }_{217}^{112}$ |
| Cocky Mountain........- | 119 836 | 55.5 87.3 | 496 | 75.8 67.9 | 1,324 |
|  |  | 84.9 |  | 82.4 | ${ }^{9,828}$ |
| Estimated unreported........ |  |  | ${ }^{357}$ |  | 1,534 |
| - Estimated total U. S.: |  |  |  |  |  |
| Apr. 6, 1940 | ${ }_{4}^{4,424}$ |  | ${ }_{3,585}^{3,455}$ |  | 11,570 |
| * U. S. B. of M, Apr. 6,1939 |  |  | x3,293 |  | y11,007 |

*Estimated Bureau of Mines' basls. X March-A Prill, 1939 dally average. IThis is a week's production based on the U. 8, Bureau of MMnes March-April,
dailly average. $\mathbf{z} \mathbf{1 2 \%}$ reporting capacity did not report gasoline production.
stocks of fivished and unfivished gasoline and gas and FUEL OIL, WEEK ENDED APRIL 6, 1940
(Figures in Thousands of Barrels of 42 Gallons Each)

| District | Stocks of Pintshed \& Unfintshed Gasoline |  | Stocks of Gas Oll and Distillates |  | Stocks of Residual Fuel OL |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Finished | Ftntshed Unfthed | $\begin{gathered} \text { At } \\ \text { Refinerles } \end{gathered}$ | At Terms. in Transti and in Plpe Lines | $\begin{gathered} \text { At } \\ \text { Refineries } \end{gathered}$ | At Terms. on Transts and in Plpe Lines |
| East Coast | 21,154 | 21,982 | 1.758 | 3,548 | 3,198 | 4.553 |
| Appalachian | 3,455 | 3,983 | 273 | 140 | 685 |  |
| Ind., III., Ky | 17,459 | 18,154 | 2,127 | 195 | 3,232 | 30 |
| Okia., Kan, M | 8,144 | ${ }^{8,734}$ | 1,002 | 12 | 1,889 |  |
| Inland Texas | 1,588 | 1,899 | 260 |  | 1,358 |  |
| Texas Gulf | 14,221 | 16,052 | 2,173 | 455 | 5,284 | 245 |
| Loulslans Gulf | 2,595 | 3,044 | 599 | 26 | 845 | 268 |
| No. La. \& Arkansas | 552 | 687 | 188 | , | 429 |  |
| Rocky Mountaln. | 1,688 | 1,758 | 147 |  | 581 |  |
| Calliornia. | 16,927 | 18,327 | 7,517 | 2,000 | 55,426 | 23,091 |
| Reported <br> Estd. unreported.- | $\begin{gathered} 87,783 \\ 6,970 \end{gathered}$ | $\begin{array}{r} 94,620 \\ 7,070 \end{array}$ | $\underset{625}{16,044}$ | $\begin{array}{r} 6,382 \\ 500 \end{array}$ | $\begin{array}{r} 72,927 \\ 1,985 \end{array}$ | $\begin{array}{r} 28,187 \\ 2,000 \end{array}$ |
| - Estd. total U. S.: Apr. $6,1940 .$. Mar, 30, 1940... | $\begin{aligned} & 94,753 \\ & 94,445 \end{aligned}$ | $\begin{aligned} & 101,690 \\ & 101,370 \end{aligned}$ | $\begin{aligned} & 16,669 \\ & 16.437 \end{aligned}$ | $\begin{array}{r} 6,882 \\ \mathbf{a} 7,341 \end{array}$ | $\begin{aligned} & 74,912 \\ & 74,851 \end{aligned}$ | $\begin{array}{r} 30,187 \\ \mathbf{a} 30,230 \end{array}$ |
| $\begin{gathered} \text { U. S. B. of Mines } \\ \hline \text { Apr. } 6,1939 \ldots \\ \hline \end{gathered}$ | 81,276 | 87,203 | 18,567 | 7,447 | 79,106 ${ }^{\text {² }}$ | 29,874 |

* Estimated Bureau of Mines' basis. a On new basis to include estimate of
unreported stocks at Terminals, sc. unreported stocks at Terminals, \&c.

|  | $\begin{gathered} \text { a } \\ \text { B. of } M . \\ \text { Calcu- } \\ \text { lated } \\ \text { Re uirt } \\ \text { ments } \\ (\text { A pril }) \end{gathered}$ | $\begin{gathered} \text { State } \\ \text { Allow- } \\ \text { ables } \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Apr } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Prerione } \\ \text { Wepk } \end{gathered}$ | Four Weeks Weted Fnt. AT. 1940 | $\begin{gathered} \text { Week } \\ \text { Ended. } \\ \text { Apr. } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 413,000 \\ & 151,000 \end{aligned}$ | 413,000 | $\begin{gathered} \begin{array}{c} \text { b413,300 } \\ \text { b175,350 } \\ b \end{array} \end{gathered}$ | $\begin{array}{r} +11,250 \\ -5,050 \end{array}$ | $\begin{aligned} & 410,400 \\ & 178.150 \end{aligned}$ | $\begin{aligned} & 452,250 \\ & 153,800 \end{aligned}$ |
|  |  |  |  |  | 881,350 |  |
| Total Tex | 1,332,000 | c1443,773 | 1,394,450 | -116.350 | 1,473,000 | 1,390,350 |
| North Loulsiana...... Coastal Loulsiana |  |  | $\begin{array}{r} 68,000 \\ 214,700 \\ \hline \end{array}$ | $\begin{array}{r} -800 \\ +1.800 \end{array}$ | $\begin{array}{r} 68,200 \\ 212,600 \end{array}$ | $\begin{array}{r} 73,450 \\ 192,400 \end{array}$ |
| Total Louislana... | 257,000 | 284,133 | 282,700 | $+1,000$ | 280,800 | 265,850 |
| Arkansas-1- | $\begin{gathered} 64,500 \\ 3,900 \end{gathered}$ | 70,000 | ¢9,250 | 250 | 69,300 8.300 | 54,200 |
| Illinois --. | 380,000 |  | 425.800 | -1.150 | 439,600 | 166,500 |
| Eastern (not incil. ii . and Indiana) | 7,800 101,500 |  | b9,750 | +1,250 | 9,700 | 96,150 |
| Michigan.-.- | ${ }^{63,000}$ |  | ${ }^{63,300}$ | -1,000 | 64,000 |  |
| Montana, | 68,000 16800 |  | 61,600 17.500 | - <br>  <br>  <br> +500 | 67,900 | (50.850 |
| Colorado | 3,500 100,000 |  |  | +100 + | $\begin{array}{r}4,000 \\ \hline\end{array}$ | 13,850 <br> 3 |
| New Mexico.......- | 100,000 | 114,000 | 112,550 |  | 112,700 | 110.750 |
| Total east of Callif Callfornla | $\begin{array}{r} 2,960,000 \\ 590,000 \end{array}$ | d592,000 | $\begin{array}{r} 3,134,800 \\ 610,200 \end{array}$ | $\begin{array}{r} 115,250 \\ \\ \\ +19,000 \end{array}$ | $\begin{array}{r} 3,231,600 \\ 605,350 \\ \hline \end{array}$ | $\begin{aligned} & 2,816,900 \\ & 627,000 \end{aligned}$ |
| Total United States | 3,550,000 |  | 3,745,000 | -96,250 | 3,836,950 | 3,443,900 |

a These are Bureau of Mines' calculations of the requirements of domestic crude Aprill. As requirements may be supplied either detalled forecast for the month of duction, contequirements may me supplied either from stocks, or from new profrom the Bureau's estimated requirements to determine the amount of new crude
to be produced. b Oklahoms.
7 a.m. April 3. Kansas, Nebraska, Mississippi, Indiana figures are for week ended c This is the
it will increase as new wells are completed and if Aprif. Past experience indicates It includes a net figure of approximately 414,000 barrels for East Texas after deductions for 12 shutdown days, namely, A pril $1,6,9,10,13,11,17,20,23,24,27$
and 30 . d Recommendation of Cens a shutdown was ordered for April 1 only.
d Recommendation of Central Committee of Callfornfa Oil Producers.
Note-The figures indicated above do not include any estimate of any oil which
might have been surreptitiously produced.
Crude Petroleum and Petroleum Products, Feb., 1940
The current petroleum statement of the U. S. Bureau of Mines revealed that the production of crude oil surpassed all previous records in Fehruary, when the daily average was $3,747,200$ barrels, or nearly 100,000 barrels above the January average. The Bureau further reported:
Most of the States increased their output in February, the most notable exception being California's average which, however, remained above
600,000 barrels, Illinois passed the 400,000 -barrel mark in setting a record of 404,400 barrels daily. The Louisiana Gulf was another record breaker and the average for Louisiana rose from 271,500 barrels in January to 281,400 barrels in February. Despite the competition from Illinois, both Kansas and Oklahoma increased their output substantially.
Daily average crude runs to stills increased from $3,436,000$ bar
in January to $3,509,000$ barrels in February. but this was outweighed by the gain in output and a decline in exports, with the result that the rate at which crude oill was being added to storage increased. Thus in Febpared with an increase of justs was added to refinable cruan socks, com

## Refined Products

The yield of gasoline continued to be influenced by the record-breaking heating-oil demand, and in February fell to $42.4 \%$, the lowest since Jan uary, 1931 and a decline of $0.5 \%$ from January. The yield of light fuel eavy iel eael oil yiold in The demand fis uary
January in that the domestic demand for February were similar to those demand was lower than expected because ef the expectations by the total domestic demand in February was because of the low exports. The daily ago. Exports were $1,903,000$ barrels, or just about a million barrels be-
low a year ago. In spite of the cut in yield, gasoline stocks continued to increase rapidly, finished stocks rising nearly $8,000,000$ barrels to $92,721,-$ 000 barrels on February 29, unfinished stocks rising nearly a half million to $6,574,000$ barrels.
The daily demand for light fuel oil was not quite as sensational as in January, probably because the weather moderated, but was $17 \%$ above a year ago. The daily demand for residual fuel was only $1 \%$ higher than a year ago.
According to the Bureau of Labor Statistics, the price index for petroleum products in February, 1940 was 50.9, compared with 51.7 in January, 1940 , and 50.7 in February, 1939.
The crude oil capacity represented by the data in this report was 4 .816.00 barrels, hence the operating ration was $81 \%$, compared with $81 \%$ in January and 76\% in February, 1939.

SUPPLY AND DEMAND OF ALL OILS

a From Coal Economics Division. b Imports of crude as reported to Bureau of
Mines; all other imports and exports from Bureau of Foreign and Domestic Com-
 Outside United States. d Exclusive of 20,000 barrels into territories. e Increase.
outelusive of 12,000 barrels exported from non-continguous territories, but in1 Exclusive of 12,000 barrels exported from non-continguous territories, but
clusive of 180,000 barrels shipped from United States to territories. \& Revised.

PRODUCTION OF CRUDE PETROLEUM BY STATES AND
PRINCIPAL FIELDS
(Thousands of Rarrels)

| February, 1940 |  | $\begin{gathered} \text { Jan., } \\ \text { 1940 } \\ \text { Daily } \\ \text { Average } \end{gathered}$ | $\begin{aligned} & \text { Feb., } \\ & 1939 \end{aligned}$ | January-February |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total | $\left\|\begin{array}{c} \text { Daily } \\ \text { Average } \end{array}\right\|$ |  |  | 1940 | 1939 |
| 61 | 2.1 | 2.0 | 析 | 123 | 03 |
| 1,949 | 67.2 | 65.7 | 1,340 | 3,985 | $\stackrel{2,773}{ }$ |
| 2,010 | 69.3 | 67.7 | 1,483 | 4,108 | 3,076 |
| 1,477 1,305 | 50.9 45.0 | 48.2 46.1 | 1,620 1,392 | 2,972 2,733 | 3,431 2,918 |
| 2,365 | 81.6 | 83.8 | 2,339 | 4,964 | 4,939 |
| 12,496 | 430.9 | 433.6 | 12,068 | 25,934 | 25,405 |
| 17,643 | 608.4 | 11.6 | 17,419 | 36,603 | 36,693 |
| 84 | 2.9 | 3.0 |  | 178 | 185 |
| 11,727 | 404.4 | 71.0 | 4,542 | 23,227 | 8,988 |
| 235 | 8.1 | 6.2 | 59 | 428 | 116 |
| ,108 | 176.1 | 170.8 | 4,250 | 0.403 | 9,181 |
| 422 | 14.6 | 12.3 | 880 | 805 | 00 |
| 6,136 | 211.6 | 204.5 | 5,361 | 12,476 | 11,130 |
| 626 | 21.6 | 20.9 | 817 | 1,272 | 1,692 |
| 1,400 | 48.2 | 46.1 | 1,278 | 2,830 | 2,648 |
| 8,162 | 281.4 | 271.5 | 7,456 | 16,578 | 15,470 |
| 1,870 | 64.5 | 66.1 | 1,530 | 3,918 | 3,160 |
| 189 | 6 5 | 3.8 |  | 305 |  |
| 518 | 17.9 | 17.2 | 38 | 1,050 | 821 |
| 3,365 | 116.0 | 111.5 | 2,744 | 6,823 | 5.806 |
| 430 | 14.8 | 14.8 | 363 |  | 765 |
| 234 | 8.1 | 6.7 | 236 | 44 | 488 |
| 3,091 | 106.6 | 103.5 | 3,344 | 6,300 | ,615 |
| 3,482 | 120.1 | 117.0 | 3,318 | 7,10 | 6,901 |
| 6,081 | 209.7 | 203.4 | ${ }^{6,603}$ | 12,38 | 13,700 |
| 12.654 | 436.4 | 423.9 | 13,26 | 25,79 | 27,216 |
| 10,095 | 51.9 348.1 | 49.1 352.6 | ${ }_{9}^{1,35}$ | 3,02 21,02 | 2,601 19 |
| 6,715 | 231.6 | 231.4 | 5,851 | 13,88 | 12,376 |
| 11,869 | 409.3 | 405.5 | 10,682 | 24,440 | 22,887 |
| 2,284 | 78.8 | 75.9 | 1,734 | 4,63 | 3,698 |
| 685 | 23.6 | 23.6 | 854 | 1,41 | 1,767 |
| 8,742 | 301.4 | 280.0 | 7,876 | 17,422 | 16,627 |
| 40,391 | 1,392.8 | 1,369.0 | 36,351 | 82,829 | ,077 |
| ${ }^{301}$ | 10.4 |  | 282 | 53 | 561 875 |
| 413 1,400 | 14.2 48.3 | 14.3 51.4 | 409 978 | $\begin{array}{r}858 \\ 2,993 \\ \hline\end{array}$ | 875 1.975 |
| 1,813 | 62.5 | 65.7 | 1,387 | 3,851 | 2,850 |
|  | 0.2 | 0.3 | . 5 | 14 | 1 |


| Total United States $\ldots . . . . .$. | $\overline{108,668}$ |
| ---: | :--- |
| $3,747.2$ | $\overline{3,649.7}$ |
| 93,475 | $\left.-\frac{1}{221,808} \right\rvert\,-\frac{195,965}{}$ | a Includes Missouri, Nebraska, Tennessee, and Utah.

Production of Natural Gasoline During February 1940
The daily average production of natural gasoline for February was $6,052,000$ gallons, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of
the Interior. This is 266,000 gallons above the average for January, 1940, and $8 \%$ more than the average for February, 1939. The outstanding changes occurred in Seminole and Texas Gulf.
Stocks at refineries and plants and terminals increased $11,802,000$ gallons in February, or from 187,992,000 to 199,794,000 gallons on February'29. Most of this increase was in stocks at plants and terminals. The total was 2, 058,000 gallons more than was held a year ago.
production and stocks of natural gasoline (In Thousands of Gallons)


## Weekly Coal Production Statistics

The current weekly report of the Bituminous Coal Division, U. S. Department of the Interior, disclosed that the total production of soft coal in the week ended March 30 is estimated at $8,470,000$ net tons, an increase of 407,000 tons, or $5.0 \%$, over the preceding week.

Cumulative production of soft coal from Jan. 1 to date amounts to $119,445,000$ net tons, as against $105,453,000$ tons in 1939, indicating an increase in the present calendar year of $13.3 \%$.
The U.S. Bureau of Mines reported that the estimated production of Pennsylvania anthracite rose slightly in the week ended March 30, as compared with the output for the week of March 23. This increase amounted to $52, \mathrm{c} 00$ tons, or $6.1 \%$, and the tonnage was nearly 100,000 greater than in the corresponding week of 1939.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES
(The current weekly estimates are based on railload carloadings and river ship-
ments and are subject to revision on recelpt of monthly tonnage reports from district and State sources or of final annual returns from the operators.)

| State | Week Ended- |  |  |  |  | $\begin{aligned} & \text { Match } \\ & \text { Atce. } \\ & 1923 \mathrm{e} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Alaska |  |  |  |  |  |  |
| Alabama | ${ }^{95}$ | 292 | ${ }^{5}$ |  |  | 423 |
| Colorado | - | ${ }_{118}^{45}$ | ${ }_{99}^{18}$ | ${ }_{83}^{15}$ | ${ }_{52}^{41}$ | 195 |
| Georgla and North Carol |  |  |  |  |  |  |
|  | 919 | 1,045 | 854 | 540 | 904 |  |
| ${ }_{\text {Indiana }}$ | ${ }_{59}^{333}$ | ${ }_{61} 88$ | 341 67 | 5 |  | 575 |
| Kansas and Missoun | 115 | 131 | ${ }_{96}^{66}$ | 85 | 102 | 144 |
| Kentuoky-Eastern | $\begin{array}{r}651 \\ 140 \\ \hline\end{array}$ | ${ }_{6}^{681}$ | -638 | 380 | 634 | 550 |
|  | 149 |  | ${ }^{36}$ |  |  | 5 |
| Maryland |  | -13 |  | , |  |  |
| Montana | 51 | 54 | 44 | 42 | 6 | 68 |
| New Mexic | 17 |  | 24 |  |  | 53 |
| North and Soun |  | 45 | 29 | 24 | 20 |  |
|  | 397 | 432 |  |  |  |  |
| Pennsyivania | . 064 | 2,085 |  | , 33 |  | ,249 |
|  |  |  |  |  |  |  |
|  | 15 | 15 | 15 | 15 | 19 |  |
| Virginia | ${ }_{240}^{42}$ | 261 |  |  | ${ }^{08}$ |  |
| Washingt |  |  |  |  | 42 | 4 |
|  | 1,735 | 1,753 | 1.437 | 1,083 | , 478 | 1,172 |
| Northern_b | 574 | 551 |  |  |  |  |
| oming |  |  |  |  | 100 | $\xrightarrow[7]{76}$ |
|  |  |  |  |  |  |  |
| Total biturgnous coal- | 8,083 84 | $8,454 \mid$ | ${ }_{7}^{7,467}$ | ${ }_{7}^{5,347}$ | 8,563 <br> 1,090 | $\xrightarrow{10,764} \mathbf{2 , 0 4 0}$ |
| Total, all coal................ | 8,912 | 9,315 | 8,256 | 6,063 | 9,653 | 12,804 |
| a Includes operations on the N. \& W.; C. \& O.; Virginian; K. \& M.; B. C. \& G., and on the B. \& O. in Kanawha, Mason and Clay counties. b Rest of State, includes Arizona, California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthracte from published records of the Bureau of Mines. e Average weekly rate for entire month. f Alaska, Georgia, North Carolina and South Dakota, included with "Other Western States." * Less than 1,000 tons. |  |  |  |  |  |  |
| ESTIMATED UNITED STATES PRODUCTION OF SOFT COALL WITH Comparable data on production of crude petroleum |  |  |  |  |  |  |

[^4]estimated production of pennsylvania anthracite and BEEHIVE COKE

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} M a r .30 \\ 1940 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Mar. } 23 \\ 1940 \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { Apr. } 1 \\ 1939 \end{array}\right\|$ | 1940 | 1939 c | 1929 c |
| Penna. AnthracitTotal, incl. colliery fuel |  |  |  |  |  |  |
| Total, incl. colliery fuel a Daily average. | 150,200 | 849,000 141,500 | 803,000 160,600 | 12,941,000 | $12,698,000$ 166,000 | $18,571,000$ $\mathbf{2 4 2 , 8 0 0}$ |
| Commercial produc'n_b. Beehive Coke- | 856,000 | 807,000 | 763,000 | 12,295,000 | 12,063,000 | 17,234,000 |
| United States total..... | 31,900 | 29,500 | 14.300 | 528,700 | 219,300 | 1,581,500 |
| Daily average. | 5,317 | 4,917 | 2.383 | 6,778 | 2,812 | 20,276 |

operations. Washery and dreige coal, and coal shipped by truck from authorized of working days in the three years.

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

According to preliminary estimates made by the Bureau of Mines and the Bituminous Coal Division of the United of Mines and the Bituminous Coal Division of the United
States Department of the Interior, bituminous coal output during the month of March, 1940, amounted to 35,400,000 net tons, compared with $35,438,000$ net tons in the corresponding month of last year and $39,105,000$ tons in February, 1940. Anthracite production during March, 1940, totaled $3,773,000$ net tons, as against $3,604,000$ tons a year ago and $3,546,000$ tons in February, 1940. The consolidated statement of the two aforementioned organizations follows:

|  | $\left\|\begin{array}{c} \text { Total for } \\ \text { Mor } \\ \text { Month } \\ \text { (Net Tons) } \end{array}\right\|$ | $\begin{aligned} & \text { Number } \\ & \text { of } \\ & \text { Working } \\ & \text { Days } \end{aligned}$ | $\begin{gathered} \text { Avge. per } \\ \text { Working } \\ \text { Day } \\ \text { (NGt Tons) } \end{gathered}$ | Cal. Year to End of March (Net Tons) |
| :---: | :---: | :---: | :---: | :---: |
| March, 1940 (Preliminaty) - |  |  |  |  |
| Bituminous coal a | 35,400,000 | 26 | 1,362,000 |  |
| Anthracite_b | 3,773,000 | 26 | 145,100 | 12,941.000 |
| Beehive coke. February, 1940 (Revised) | 135,000 | 26 | 5,192 | 528,600 |
| Bituminous coal a | 39,105,000 | 24.9 | 1,570,000 |  |
| Anthracite-b | 3,546,000 | 24.5 | 144,700 |  |
| Beehive coke. March, 1939 (Revised) | 155,300 | 25 | 6,212 |  |
| Bituminous coal a | 35,438,000 | 27 | 1,313,000 |  |
| Anthraclte-b | 3,604,000 | 27 | 133,500 | 12,671,000 |
| Beehive coke | 68.700 | 27 | 2,544 | 216,900 |

a Tncludes for purposes of historical comparison and statistlcal convenlence the production or lignite and of ant hracite and seml-anthracite outside of Pennsylvanla
 Note-All currentestimates will later be ndjusted to agree with the
complete canvass of production made at the end of the calendar year.

March Production and Shipments of Slab Zinc
The American Zine Institute on April 5 released the following tabulation of slab zine statistics:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1940

|  | Produced During Period | $\begin{aligned} & \text { Shipped } \\ & \text { During } \\ & \text { Period } \end{aligned}$ | Stock at End of Period | (a) shipped for Export | Retorts Operatof Period | Average Retorts During Period | Unfilled OTders End of Period |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1929 | 631,601 | 602,601 | 75,430 | 6,352 | 57,999 | 68,491 | 18,585 |
| Year 1930 | 504,463 | 436,275 | 143,618 | 196 | 31,240 | 47,769 | 26,651 |
| Year 1931 | 300,738 | 314,514 | 129,842 | 41 | 19,875 | 23,099 | 18,273 |
| Year 1932 | 213,531 | 218,517 | 124,856 | 170 | 21,023 | 18,560 | 8,478 |
| Year 1933 | 324,705 | 344,001 | 105,560 | 239 | 27,190 | 23,653 | 15,978 |
| Year 1934 | 366,933 | 352,663 | 119,830 | 148 | 32,944 | 28,887 | 30,783 |
| Year 1935 | 431,499 | 465,746 | 83,758 | 59 | 38,329 | 32,341 | 51,186 |
| Year 1936 | 523,166 | 561,969 | 44.957 | 0 | 42,965 | 37,915 | 78.626 |
| Year 1937 | 589,619 | 569,241 | 65,333 | 0 | 48,812 | 45,383 | 48,339 |
| Year 1938 | 456,990 | 395,554 | 126,769 | 20 | 38,793 | 34,583 | 40,829 |
| $\begin{aligned} & 1939 \\ & \text { January } \\ & \text { February } \\ & \text { March } \end{aligned}$ | $\begin{aligned} & 44,277 \\ & 39,713 \\ & \mathbf{4 5 , 0 8 4} \end{aligned}$ | $\begin{aligned} & 42,639 \\ & 39,828 \end{aligned}$ | $\begin{aligned} & 128,407 \\ & 128,192 \end{aligned}$ | 0 | 39,500 | 39,365 | 34,179 |
|  |  |  |  |  | 39,459 | 39,191 |  |
|  |  | 45,291 | 127,985 |  | 38,251 | 39,379 | 38,447 |
| April | 43,036 | 40,641 | 130,380 |  | 38,763 | 38,617 | 29,314 |
| May | 42,302 | 39,607 | 133,075 |  | ${ }_{36,331}^{* 33,312}$ | - 38,041 | 29,250 |
| June | 39,450 | 37,284 | 135,241 |  | *31,381 | *32,131 | ,874 |
|  |  | 43.128 | 131,782 |  | *31, 67 | *31,107 |  |
| July | 39,669 |  |  |  | 35,491 | - $\begin{array}{r}35,865 \\ * 30,74\end{array}$ | 49,379 |
| Augus | 40,960 | 49,928 | 122,814 |  | 34,443 | -35,416 | 44,773 |
| Septemb | 42,225 | 69,424 | 95,615 |  | - ${ }^{29,729}$ | -33,655 | 93,116 |
| Octob | 50,117 | 73,327 | 72,405 | 0 | 43,109 | 41,366 | 79,539 |
| Novemb | 53,524 | 64,407 | 61,522 | 0 | 4, | +36,169 | 66,197 |
| December | 57,941 | 53,468 | 65,995 |  | * ${ }_{\text {48,657 }} \mathbf{4 8 , 1 5 9}$ | **0,175 | 53,751 |
|  |  |  |  | 0 |  | *41,980 |  |
| Total for year Monthly avge. | $538,198$ | $598,972$ |  | .... | ....- | 39,333 | -..--- |
| $\begin{array}{r} 1940 \\ \text { January. } \end{array}$ | 57,158 | 57,551 | 65,602 |  |  | 47,863 | 36,808 |
| February | 54,532 | 53,048 | 67,086 |  | $* 43,674$ 47,188 | *43,614 | 47,496 |
|  | 57,620 | 51,095 | 73,611 | 0 | *43,633 | *4,732 |  |
|  |  |  |  |  | $48,080$ | +47,849 | 34,580 |

* Equivalent retorts computed on 24 -hour basis. a Export shipments are included in total shipments.


## Anthracite Shipments During March 1940 <br> \section*{Total 3,207,973 Net Tons}

Shipments of Anthracite for the month of March 1940, as reported to the Anthracite Institute, amounted to 3,207, 973 net tons. This is an increase, as compared with shipments during the preceding month of February, of 45,371 tons, and when compared with March, 1939, shows a decrease of 23,956 tons

Shipments by originating carriers (in net tons) were reported as follows:

|  | March. 1940 | February, 1940 | $\begin{gathered} \text { March, } \\ 1939 \end{gathered}$ | Februaty, 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Readi | 696,703 | 678,592 | 611,644 | 587,806 |
| Lehigh Valley RR | 636,461 | 619,189 | 640,822 | 673,632 |
| Central Rr. of New Jerse | 289,859 | 301,812 | 261,952 | 260,496 |
| Del. Lackawanna \& Western | 439,934 | 483,950 | 464,056 | ${ }^{481,773}$ |
| Delaware \& Hudson | 320,721 | 275,326 | 290,184 | 325,326 |
| Pennsylvania RR. | 314,215 | 302,670 | 352,442 | 394,099 |
| Erie RR | 256,274 82,83 | 266,577 74,760 | 278,034 151,369 | 301,646 180,715 |
| Lehigh \& New England RR. | 170,973 | 179,726 | 181,426 | 176,149 |
| Total | 3,207,97 | ,162,602 | 3,231,029 | 381,642 |

Non-Ferrous Metals-Copper, Lead and Tin Prices Advance on Larger Volume of Business-Zinc Firm The April 11 issue of "Metal and Mineral Markets"reported that extension of the European war to the Scandinavian countries stimulated activity in all of the non-ferrous metals. Higher prices were named during the last week in copper lead and tin. Zinc, which resisted the recent weak spell successfully, was firmer as the week ended but remained unchanged. The buying, it was stated, occurred chiefly because consumers wanted to increase their inventories under the obscure conditions created by the latest development abroad. Most of the buying interest was in forward metal The publication further reported:

## Copper

Offerings of copper at $111 / \mathrm{c}$ c., Valley, by custom smelters virtually dried up on April 5 , when a fair volume of business was done at $111 / \mathrm{c}$. "M. \& M. M's." weighted average for April 5 was 11.200 c ., Valley. The $111 / 4 \mathrm{c}$. basis held firm until news of the German invasion of Norway excited the industry and demand for copper suddenly increased, absorbing all 111/4. metal. This demand soon increased the price to 11.375 c ., Valley, and on Apr. 10 the quotation was firmly established by custom smelters and
producers at 11 $1 / 2 \mathrm{c}$., Valley. Sales during the week totaled 11,404 tons, against 2,850 tons in the previous week.
Demand for export copper improved early in the week and sales volume was maintained at a good level during the week, with prices ranging from 11.375 c ., to 11.500 c . f.a.s. New York at the close April 10.

The trade believes prospects for greater fabricating business for the account of the Allies may now develop here in view of the probable shutting
off of copper products from Sweden by Germany. off of copper products from Sweden by Germany.

## Lead

The news from Europe set off a buying movement in lead in this market that absorbed a substantial tonnage and raised the price 10 points on April 10. Sales of common lead for the week totaled 14,564 tons, which compares with 3,822 tons in the preceding week. Demand was quite acmained firm even at the April 10, with the result that the undertone resellers. April requirements of consumers are believed to be covered to the extent of at least $85 \%$, but May needs have been provided for by only $40 \%$.
In some directions it is felt that the statistical position of lead actually improved during March, in that a moderate reduction took place in total stocks.
Effec
Effective April 10, the price of lead advanced to 5.10c., New York, which was also the contract basis of the American Smelting \& Refining Company, and 4.95 c ., St. Louis.

Zinc
The Prime Western division of the zinc market enjoyed two active days of buying, April 9 and April 10. As in other non-ferrous metals, the intensification of warfare abroad caused buyers to place large orders. The price strengthened but continued unchanged at 5.75 c ., St. Louis. Demand was for both near-by and forward zine, some transactions involving AugustSeptember metal.
Sales of the common grades for the week ended April 6 totaled 1,468 tons, against 1,516 tons in the preceding calendar week. In the first three days of the current week, however, more than 9,000 tons changed hands.
Total shipments of domestic zinc to consumers during March were smaller than in the preceding month, with the result that stocks increased 6,525 tons. However, stocks have not increased greatly since the low point established last November, and, with unfilled orders regarded as light under existing abnormal conditions, the figures for March caused no concern among producers.

## Tin

Nervousness about the war developments brought in a good volume of business in tin, and the price strengthened appreciably early April 9. Most of the important consumers were represented in the buying, with demand centering chiefly in April-May metal. As the week ended offerings of prompt tin were light. Tin-plate operations increased to about $62 \%$ of capacity.

The trade was interested in a report from Washington to the effect that Army and Navy Munitions Board has extended the voluntary export embargo to include alloys containing high percentages of tin and other stategic metals
Straits tin on spot moved up to 47.50 c., with May at 47.250 c ., and June-
July at 47.125 c . July at 47.125 c
Chinese tin, $99 \%$, was nominally as follows: April 4th, 43.50 c .; 5th,
$43.50 \mathrm{c} . ; 6 \mathrm{th}, 43.75 \mathrm{c} . ; 8 \mathrm{th}, 44.00 \mathrm{c}$.; 9 th, 45.25 c .10 th , 4550 c . 43.50 c .; 6th, 43.75 c .; 8 th, 44.00 c .; $9 \mathrm{th}, 45.25 \mathrm{c}$.; $10 \mathrm{th}, 45.50 \mathrm{c}$.

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


Hvered at ct conge, Comestic copper prices are quoted on a delivered basis; that is, de Hvered at consumers' plants. As dellivery charges vary with the destination, the Hgures shown above are net prices at refinerles on the Atlantlic seaboard. Dellivered Drices in New England average $\mathbf{0 . 2 2 5 c}$. per pound above the retinery basis. Export quotations for copper are reduced to net at retineries on the Atianic sear
board. On forelgn busilnes, owing to the European war, most sellers are restricting
offerings to f.as. transactions, dollar basis. Quotations, for the present, reflect offerings to f.as. transactions, dollar basis. Quotations, for the present, reflect
this change in method of doing business. We deduct .05 c . from f.a.s. basis thishterage, \&c.) to arrive at the f.o.b. refinery quotation.

Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: April 4, spot, £2491/2, three months, $£ 2461 / 4$; April 5 , spot, $£ 2491 / 2$, three months $£ 2461 / 2$; April 8 , spot, $£ 2501 / 4$, three months, $£ 2473 / 4$; A pril 9 , spot, $£ 2503 / 4$, three months, $£ 2481 / 2$; and April 10 , spot, $£ 252114$, three months, $£ 250$.

## March Pig Iron Output Drops 7.6\%

The "Iron Age" in its issue of April 11 reported that revised production of coke pig iron in March totaled 3,270,499 net tons, compared with $3,311,480$ tons in February. On a daily basis March output dropped $7.6 \%$ from that in February, or from 114,189 net tons in February to 105,500 tons in- March. The "Iron Age" further showed:
Based on a revised capacity of 149,687 net tons of coke pig iron daily the operating rate for the industry averaged $68.9 \%$ in March, agains $75.1 \%$ in February, and $56.8 \%$ in March a year ago.
There were 152 furnaces in blast on April 1, operating at the rate of 104,675 net tons a day, compared with 157 in blast on March 1, producing 106,040 net tons. Nine furnaces were blown out during March and fou were put in operation
pendent produtates Steel Corp. blew out or banked three furnaces, inde pendent producers blew three in and took two off blast, and merchan producers blew out or banked four furnaces and put one in operation.
Among the furnaces blown in were: One Lackawanna, Bethlehem Steel Co.;one Haselton, Republic Steel Corp.; one Campbell, Youngstown Sheet ${ }_{\&}$ \& Iron Co
Furnaces blown out or banked included: One Palmerton, New Jersey Zinc Co.; one Duquesne, one Farrell, one South Chicago (old), Carnegie Illinois Steel Corp.; one Perry, Interlake Iron Corp.; one Sharpsville Pittsburgh Coke \& Iron Co.; one River and one Pioneer, Republic Steel Corp., and one City, sloss-Sheffield Steel \& Iron Ce.
production of coke pig iron and ferromanganese

|  | Ptolon $\times$ |  | Ferromanoanese y |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| January | 4,032,022 | 2,436,474 | 43,240 | 23,302 |
| February | 3,311,480 | 2,307,409 | 38,720 | 20,894 |
| March. | 3,270,499 | 2,681,969 | 46,260 | 17,928 |
| April | --...- | 2,302,918 | -..... | 12,900 |
| Maye. |  | $\mathbf{1 , 9 2 3 , 6 1 8}$ $\mathbf{2 , 3 6 5}$ | -......- | 8,835 18,611 |
| Half year | --.---- | 14,025,053 | -.-.--- | 102,470 |
| July. |  | 2,639,022 | -...-. | 23.758 |
| August |  | 2,978,991 | -..-... | 23,103 |
| September |  | 3,223,983 |  | 24,583 |
| October-- November |  | $4,062,901$ $4,166,888$ | ....... | 26,817 33,999 |
| December |  | 4,220,536 |  | 40,654 |
| Year |  | 35,317,374 |  | 275,384 |

XThese totals do not include charcoal plg iron. y Included in pig iron tigures.
DAILY AVERAGE PRODUCTION OF COKE PIG IRON

|  | 1940 |  | 1939 |  | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Not } \\ & \text { Tons } \end{aligned}$ | $\begin{array}{\|} \text { Percent } \\ \text { Capactty } \end{array}$ | $\begin{aligned} & \text { Nent } \\ & \text { Tons } \end{aligned}$ | $\begin{aligned} & \text { Percent } \\ & \text { Capactly } \end{aligned}$ |  |
| January | ${ }_{\text {110 }}^{130.061}$ | ${ }^{85.8}$ | ${ }^{78,596}$ | ${ }^{51.5}$ | ${ }_{5}^{51,632}$ |
| ${ }_{\text {March }}$ | ${ }_{\text {105,500 }}$ | ${ }_{68.9}^{75.1}$ | - 88.516 | 54.0 56.8 | 51,931 52,476 |
| ${ }_{\text {April }}$ |  | - 9 |  | 50.4 50.4 40.8 | $\begin{array}{r}51.376 \\ 45.34 \\ \hline\end{array}$ |
| June. |  | --- | - ${ }_{79,089}^{62,02}$ | 51.7 | -39,648 |
| Half year | ------ | --- | 77,486 | -.. | 48,717 |
| July - |  |  | 85,130 |  |  |
| ${ }_{\text {August- }}^{\text {Aupembe }}$ | ---.-. | $\cdots$ | $\begin{array}{r}96.096 \\ 107.468 \\ \hline\end{array}$ | ${ }_{70.4}^{62.9}$ | 53,976 62.737 |
| October |  | -- | 107,.061 | ${ }_{85} 70.9$ | -74,147 |
| November- |  |  | 138,877 <br> 136,146 | 90.9 89.4 | 84,746 79,872 |
| Year-...... | -... | .-. | 96,760 | -.. | 57,633 |




## United States Steel Corp. Shipments 7.7\% Below February

Shipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of March, 1940, totaled 931,905 net tons. The March shipments compare with $1,009,256$ net tons in the preceding month (February), a decrease of 77,351 net tons, and with 845,108 net tons in the corresponding month in 1939 (March), an increase of 86,797 net tons. For the year 1940 to date, an increase of 86,797 net tons. For the year 1940 to date,
shipments were $3,086,753$ net tons compared with $2,463,401$ shipments were $3,086,753$ net tons compared with $2,463,401$
net tons in the comparable period of 1939 , and increase net tons in the com
of 623,352 net tons.

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

|  | 1940 | 1939 | 1938 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 硡 | 1.14 | 870 |  | 1,268,403 | 464,524 | 1,364,801 |
| February | $1.009,266$ 931,905 | 747.427 <br> 845108 | - ${ }^{522,395}$ | 1,563,113 | 429,417 | 1,685,510 |
| April |  | 771.752 | 550,551 | 1.485,231 | 429,985 | 1,617.302 |
| Jane. |  | 607,562 | 524,994 | ${ }_{1} 1.405,078$ | 355,575 | 1,529,241 |
| July |  | 745,364 | 484,611 | 1,315.353 | 294,764 | 1.480,008 |
| August |  | ${ }^{885.636}$ | ${ }^{615}$ | 1.225.90 | 316.4 | 1,500,281 |
| Septembe |  | 1, $1.3845,885$ | 635,645 730,312 | 1.161 | ${ }^{34}$ |  |
| Novembe |  | (1,4436.205 | 749,328 | 648.727 53955 | 259,076 25008 | 1,110,050 |
|  |  | 1,443,961 |  |  |  |  |
| Tot. by mos Yearly adjust |  | $\begin{array}{r} 11,752,116 \\ * 44,865 \end{array}$ | $\left.\begin{array}{r} 7,286,347 \\ 29,159 \end{array} \right\rvert\,$ | $\left\lvert\, \begin{array}{r} 14,184,772 \\ \\ \hline \end{array}\right.$ | $4,329,082$ | $\begin{array}{r} 16,825,477 \\ \hline \quad 12,827 \end{array}$ |
| Total.... |  | $\stackrel{11,707,251}{ }$ | 7,315,506 | 14,097,666 | 4,323,845 | 16,812,6 |

* Decrease.


## Steel Production Rate Off-Order Volume Gains Moderately

The April 11 issue of the "Iron Age" reported that a further moderate seasonal gain in domestic steel business, together with a substantial and increasing volume of export tonnage, has created renewed confidence in the steel industry that the bottom of the long decline has been reached. Although no important rise in production is expected in the near future, better feeling is derived from the fact that incoming orders are in closer balance with shipments, and in some instances are equal to 50 to $60 \%$ of capacity. The 'Iron Age" further reports:
Export tonnage has increased within the past week following an advance in prices, which has stimulated prompt acceptance of outstanding lower quotations. The spreading of the war area may bring fresh demands to the United States.
The involvement of Denmark and Norway, and possibly Sweden, in the European war zone has created unexpected and pressing problems for American steel exporters, but the long-range view is that Norway, which has been receiving most of its steel imports from Germany, will turn to the United States. A similar development may occur in sweden,
been exchanging iron ore for German steel and other prodects.
In the first two months of this year Norway, Sweden and Denmark In the combined took 39,259 gross tons of iron and steel from the United States, andarts from this country have been the smallest by far having been only 2805 tons in January-February this year, against 18,755 tons to Norway and 17,699 tons to Sweden. In recent years total imports of iron and steel by Norway and S wed together have ranged from several hundred thousand tons to around a million tons.
Immediate effects of the new European crisis on the American steel situation are not yet clearly discernible, but until they are better under tood some mills are not processing material for Scandinavian countries. Meanwhile there is concern over material that is afloat and on docks at Atlantic ports awaiting shipment. In shipping circles it is believed that the Norwegain merchant fleet will be pooled with British and French fleets to operate under the convoy system.
Domestic steel business has not been augmented by any particular development other than an apparent seasonal improvement in a number of products, in which structural steel is an outstanding exception. Con spicuous among the products in which lairly good gains have occurred is tin plate, production of which has risen two points to $63 \%$ of capacity. A number of pipe lines figure in a better outlook for makers of tubular products.
Building construction activity has been a disappointment to fabricators of structural steel, who are also concerned over prices which are the lowest since the period of sharpest depression, Reinforcing bar tonnage is in fatrly good volume, including an award of 10,000 tons for a dam in Texas
but the price situation in that product has not improved. but the price situation in that product has not improved
Rallroad buying is still more of a promise than an actuality, but a dull market has been enivened by orders from the to be built in the roadt own shops.
Of the major steel consuming channels, it remains for the automobile industry to make the best showing, although its new purchases of steel are expected to dwindle as the end of the 1940 model season approaches. Meanwhile, retail sales are in high gear and are absorbles
A factor of some importance in current steel improvement is a mild rush of shipments to the Pacific Coast in anticipation of a rise in intercoastal water rates May 1. The advance amounts to 5c. per 100 lb . where the rate is $\$ 1$ or under; 8 c . on rates over $\$ 1$ up to $\$ 2 ; 10 \mathrm{c}$. on rates over $\$ 2$ up to $\$ 3$, and 15 c . on rates $\$ 3$ or higher.
Ingot production this week is estimated at $61 \%$, a loss of halp a point from last week, most of which is accounted for by a drop of four points to $54 \%$ at Pittsburgh, with lesser percentage declines at Cleveland and Bir mingham. However, several districts have gained silightly, including Chicago, Youngstown, Wheeling-Weirton and Detroit. Total production of $14,230,373$ net tons of ingots in the first three onths of this year was exceeded in only two previous first quarters, in 1929 and 1937. The March total was $4,236,050$ tons and the average operating rate was $63 \%$ against $69.62 \%$ in February.
Bullishness has taken the place of uncertainty in scrap market as a result of the more acute war situation, but this has not yet been reflected in prices. A moderate decline at Chicago reduces the "Iron Age" scrap composite price 4c. to $\$ 16.04$.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel


Based on average for basio fron at Valley Philadel phia, Butfalo, valley, an


## April 9, 1940. $\$ 16.04$ a Gross Toel Scrap <br> Aprll 9, 1940, 816.04 a Gross <br> Steel Scra

 One week ago-One month ago $\qquad$ quotatlons at Pittsburgh, Phlladelphla. One year ag $\left.\begin{array}{r}-16.71 \\ -15.17\end{array}\right\}$

|  | High |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 7 | Jan. 2 |  | Apr. 9 |
|  | 22.50 | Oct. ${ }^{3}$ | 14.08 | May 16 |
| 1938 | 12.92 | Mar. 30 | 12.91 | Nov. 10 |
| 1936 | 17.75 | Dec. 21 | 12.67 | June 9 |
| 1935 | 13.42 | Dee. 10 | 10.33 | Apr. 29 |
| 1934 | 13.00 | Mar. 13 | 9.50 | Sept. 25 |
| 1933 | 12.25 | Aug. ${ }^{8}$ | 6.75 | Jan. 3 |
| 1932 | 8.50 | Jan. 12 | 6.43 | July |

The American Iron and Steel Institute on April 8 announced that telegraphic reports which it had received indicated that operating rate of steel companies having $97 \%$ of the steel capacity of the industry will be $61.3 \%$ of capacity for the week beginning April 8, compared with $61.7 \%$ one week ago, $64.7 \%$ one month ago, and $52.1 \%$ one year ago. This represents a decrease of 0.4 point, or $0.6 \%$ from the estimate for the week ended April 1, 1940. Weekly indicated rates of steel operations since March 6, 1939, follow:

"Steel" of Cleveland, in its summary of the iron and steel markets, on April 8, stated:
Variations in steel buying and production are small but generally are for the better. Seasonal gains in some products and heavier export business are contributing to sustaine
shrinkage in steelmaking.
Ingot production last week recovered one-half point to $61 \frac{1}{2} \%$, compared with a one-point drop to $531 / 2 \%$ a year ago. Precedent would call for declining operations the next six to eight weeks, but unusual market conditions since last fall have distorted the common seasonal trend of steelmakain. Novtr in output
Steel buyers who have reentered the market after curtailment of in ventories accumulated early this year, are ordering conservatively. With prompt delivery available and higher prices improbable soon, there is little incentive to cover future needs. On the other hand, recent advances in export prices on certain products have been instrumental in driving in some pending foreign business.
Export trade currently is estimated to account for approximately $15 \%$ of total finished and semi-finished steel shipments. The percentage has risen steadily since last fall but still is somewhat less than the share represented by foreign deliveries in 1917 and 1918. The past few years exports a veraged about $5 \%$ of total steel shipment
Domestic steel consumption is spotty but still heavy in many directions. Automobile assemblies dipped 1,715 units to 101,655 last week, and although retail sales continue active, relative large stocks will make unnecessary the sharp bulge in operations which frequenter ago.
Output holds nearly $20 \%$ higher than a year
Railroad equipment markets are livelier. New York Central has ordered 50 locomotives and will build 1,500 hopper cars in a subsidiary's shops. 50 local thousad additional cars are pending for other roads, while forelgn inquiries include 50,000 tons of rails and 15 to 20 locomotives for Brazil and 500 box cars for Siam.
Structural shape awards are heavier. Inquiries are increasing but smal jobs predominate. Among larger pending inquiries are grade crossing eliminations at Brooklyn and Syracuse, N. Y., involving 7,000 and 6;000 tons, respectively. Reinforcing bar orders include 6,000 tons for army barracks, Panama Canal. The navy has divided orders for 14,000 tons of various steel products between two producers for miscellaneous require ments.

The plate releases from container manufacturers are increasing slowly and tin mill operations have recovered four more points to $60 \%$. Firs quarter shipments were up to expectations, and the outlook is considered favorable.
Pig iron production declined less rapidly in March than did steelmaking Average daily output of the former last month was 105,502 net tons, of $7.4 \%$ from 113,943 tons in February but $22 \%$ larger than 86,465 tons a year ago. Total production the past three months was $10,599,499$ tons, an increase of $42.6 \%$ over the corresponding 1939 period
Farm equipment production accounts for relatively heavy steel consumption, although in the Chicago district the industry's operations are receding. Farm markets for wire products are mproving slowy. Late appearance of mild weather in many seccions has lost for this season.
fencing, barbed wire and galvanized sheets to be lost for this season.
scrap prices still tend toward weakness, in view of quiet in domestic Scrap prices stit demand cents to 818.09 . Four boats carrying 20,000 tons of scrap left New York last wo Forkished steel prices are subject to the irregularities common to a period of moderate demand. However, except for reinforcing bars, which are in a disorganized market, no general break has occurred in quotations.
Steelmaking gains last week included 1 point to $57 \frac{1 / 2}{2}$ at Chicago, $21 / 2$ points to 4613 at Buffalo, 3 points to 81 at Birmingham, $7 / 2$ points to 53 at Cincinnati and 12 points to 51 at St, Louis. Wheeling dropped 10 point to 61 , and Cleveland and Youngstown each was down 1 point to 68 and 42 .
respectively. Unchanged were Pittsburgh at $57 \frac{1}{2}$, eastern Pennsylvania a 59. New England at 65 and Detroit at 79.

Steel ingot production for the week ended April 8 is placed at $62 \%$ of capacity, according to the "Wall Street Journal" of April 11. This compares with $61 \%$ in the previous week and $621 / 2 \%$ two weeks ago. The "Journal" further reported:
U. s. Steel is estimated at $58 \%$, against $571 / 2 \%$ in the two preceding weeks. Leading independents are credited with $65 \%$. compared with $631 / 2 \%$ in the week before and $661 / 2 \%$ two weeks ago
The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding

|  | Industry |  | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 | 62 | +1 | 58 | + $1 / 2$ | 65 | +11/2 |
| 1939 | 53 | -3 |  | -41/2 | 56 |  |
| 1938 |  | -31/3 | $291 / 3$ | $\square^{63 / 2}$ | 35 |  |
| 1933 | ${ }_{66}^{911 / 2}$ | $+31 / 2$ | ${ }_{62} 81 / 2$ | +1 +3 | 95 69 | $+3$ |
| 1936 | 66 $451 / 2$ | +3 +1 | 82 $421 / 2$ | +3 | 69 48 | +3 +2 |
| 1934 | 49 | +1 | 41 |  | 57 | +3 |
| 1933 | 20 | $+21 / 2$ |  |  |  |  |
| 1932 | 22 50 | - $11 / 2$ |  | $=11 / 2$ |  | 二 $1^{1 / 2}$ |
| $\begin{aligned} & 1931 \\ & 1930= \end{aligned}$ | 50 76 | $\square_{+1}^{11 / 2}$ |  | -1 | 73 491/ | ${ }_{+3}+1 / 2$ |
| 1929. | 96 |  | 96 | -2 |  | : +2 |
| 1929 | 84 $861 / 2$ | $=2^{3 / 2}$ | 89 93 | $=2^{1 / 2}$ |  | $\cdots$ |

March Steel Output Below February Total
Production of open hearth and Bessemer steel ingots in the first quarter of this year reached a total of $14,230,373$ net tons, one of the three best first quarter showings on record, according to a report released April 6 by the American Iron and Steel Institute.

Only in 1929 and 1937 did first quarter steel output exceed the tonnage produced in the first three months of this year. The total for the quarter period just closed represented an average operating rate of $72.12 \%$ of capacity and exceeded by nearly one-third the total of $10,716,575$ net tons ( $54.49 \%$ of capacity) produced in the first quarter of 1939.

Because of the longer month, steel ingot output of 4,236,050 tons in March was only $3 \%$ below the February figure of $4,374,625$ tons, despite a seven-point drop in rate of operations. The total for March of this year was about $11 \%$ over March, 1939 , when $3,814,013$ tons of steel were produced.

The average tonnage of steel produced per week in March was 956,219 tons. This was nearly $10 \%$ below the February weekly average of $1,056,673$ tons but exceeded by $11 \%$ the March, 1939 , average output of 860,951 tons per week.

During March the steel industry operated at an average of $63 \%$ of capacity, compared with $69.62 \%$ in February and $56.30 \%$ in March a year ago.
production of open hearti and bessemer steel ingots (Reported by companles which in 1938 made $98.67 \%$ of the open-hearth and $99.90 \%$

| Pertod | Calculated MonthtyProduction |  | $\begin{gathered} \text { Calculated } \\ \text { Weekly } \\ \text { Production } \\ \text { (Net Tons) } \end{gathered}$ | Number ofWeers inNonth Month |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Tons } \end{aligned}$ | Percent of Capactly |  |  |
| January |  | *83.58 | 1,268,555 | 4.43 |
| February | 4,374.625 4.38050 | ${ }^{69} 62.68$ | . $1,0566,673$ | ${ }_{4}^{4.14}$ |
| Mar | 4,256,050 |  |  |  |
| First quarter | 14,230,373 | 72.12 | 1,094,644 | 13.00 |
| $\begin{gathered} 1939- \\ \text { January } \end{gathered}$ | 3,555,274 | 52.48 | 802,545 |  |
| February | 3,347,288 | 54.72 | ${ }_{836,822}$ | 4.00 |
| March | 3,814,013 | 56.30 | 860,951 | 4.43 |
| First quarter | 10,716,575 | 54.49 | 833,326 | 12.86 |
| April. | 3,331,156 | 50.78 | 776,493 | ${ }_{4}^{4.29}$ |
| Maye- | $3,273,621$ $3,50,322$ | 48.32 53.35 | 738,986 815,926 | ${ }_{4.29}^{4.43}$ |
| Second quarter | 10,105,099 | 50.79 | 776,718 | 13.01 |
| First six months | 20,821.674 | 52.63 | 804,858 | 25.87 |
| July | $3,542,038$ 4 4 | 52.40 6222 | - ${ }^{801,366}$ | 4.42 4.43 |
| August-.-. | ${ }_{4}^{4,739,067}$ | ${ }_{72.41}^{62.22}$ | 951,43 1,107,259 | 4.43 4.28 |
| Third quarter | 12,496,132 | 62.23 | 951,724 | 13.13 |
| Nine months. | 33,317,806 | 55.86 | 854,303 | 39.00 |
|  |  |  |  |  |
| November. | 6,118.131 $5.784,150$ | $\begin{aligned} & 93.26 \\ & 85.57 \end{aligned}$ | $1,426,138$ $1,388,631$ | 4.42 |
| Fourth quarter | 17,943,360 | 89.30 | 1,365,553 | 13.14 |
| Total .-............. | 51,261,166 | 64.29 | 983,145 | 52.14 |

Note-The percentages of capacity operated are calculated on weekly capacities
of $1,517,855$ net tons based on annual capacities as of Dec. 31 , 1939 , as follows: Open hearth and Bessemer ingots, $79,253,467$ net tons, and in 1939 are calculated on weekky capacities of $1,529,249$ net tons based on annual capacitese as or
1938, as
Iollows: Open hearth and Bessemer ingots, $79,735,033$
net tons.

## Current Events and Discussions

## The Week with the Federal Reserve Banks

During the week ended April 10 member bank reserve balances increased $\$ 180,000,000$. Additions to member bank reserves arose from decreases of $\$ 12,000,000$ in money in circulation, $\$ 19,000,000$ in Treasury cash, $\$ 102,000,000$ in Treasury deposits with Federal Reserve banks, and $\$ 4,000,000$ in non-member deposits and other Federal Reserve accounts, and increases of $\$ 53,000,000$ in gold stock and $\$ 2,000,000$ in Treasury currency, offset in part by a decrease of $\$ 12,000,000$ in Reserve bank credit. Excess reserves of member banks on April 10 were estimated to be approximately $\$ 5,950,000,000$, an increase of $\$ 130,000,000$ for the week.

The statement in full for the week ended April 10 will be found on pages 2370 and 2371.
Changes in member bank reserve balances and related items during the week and the year ended April 10, 1940, were as follows:


## Returns of Member Banks in New York City and Chicago-Broker's 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

|  | Mil |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Apr 10 | Chicato - ${ }_{\text {Apr }}$ Apr. 12 |  |
|  |  |  |  |  |  | $\stackrel{1939}{8}$ |
|  | 9.084 | 9.025 | 7,997 | 2,214 | 2,153 | ,973 |
|  | 2,956 | 2,976 | 2,783 | 567 | 565 | 531 |
| Commercial, industrial and agricultural loans ket paper |  |  |  |  |  |  |
|  | 112 | 112 | 114 | 19 | 18 | 15 |
| Loans to brokers and dealers <br> Other loans for purchasing or carrying securities. $\qquad$ |  | 481 |  |  |  |  |
|  | 160 | 162 | 196 |  |  |  |
| Real estate loans.-........- | 119 | 118 | 110 | 14 | 14 | 3 |
|  | 42 | 44 | 55 |  |  |  |
|  | 364 | 366 | 381 |  |  | 8 |
|  | 175 | 176 | 138 | 280 | 231 |  |
| Treasury bille |  | 867 | 754 |  |  |  |
|  |  | ,500 | 2,05 | 713 |  |  |
| Obligations guaranteed by the United States Government... |  |  |  |  |  |  |
|  | ${ }_{1}^{1,234}$ | 1,241 | 1,050 | 2 | 134 | 1 |
| Othererve with Fed Res. banks.- | 254 | 6,201 | ${ }_{4,533}^{1,2}$ |  |  |  |
|  |  |  |  |  |  |  |
|  | 82 | 131 | 79 | 5 | 240 | 1 |
|  | 349 | 388 | 389 | 48 | 47 | 50 | Other assets-

Labilities-
Demand depos

| Liabi |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Demand depos | ${ }^{9,067}$ | 9.054 | 7,221 | 1,651 |  |  |
| United States Govt. deposits...- | 44 | 46 | 111 | 84 | 85 | 83 |
| Hnter-bank deposits: Dometic bank | 3,595 | 3,577 | 2,754 | 65 | 1,036 | 45 |
| Forelgn banks | 660 | 664 | 543 | 7 |  | 11 |
| Other liabilitie | 73 | ${ }^{\text {7 }}$ | ¢丆 | 17 |  | 16 |
| Captal account--- | 1,495 | 1,494 | 1,483 | 252 | 251 | 258 |

## Complete Returns of Member Banks of the Federal

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are given out on Thursday, simul taneously 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 Federal Reserve Sy
The conditicn statement of weekly reporting member banks in 101 lead irg cities shows the following principal changes for the week ended April 3: An increase of $\$ 31,000,000 \mathrm{it}$ commercial, industrial and agricultural loans, a decrease of $\$ 7,000,000$ in holdings of "other securities," increases of $\$ 66,000,000$ in reserve bainnces with Federal Reserve banke and $\$ 125$, 000,000 in deposits credited to domestic banks, and a decrease of \$101,
000,000 in demand depasits-adjusted.

Commercial, industrial and agricultural loans increased $\$ 14,000,000$ in Nev York City, $\$ 7,000,000$ in the Chicago district, $\$ 6,000,000$ in the San Franciscs district, and $\$ 31,000,000$ at all reporting member banks. Loans to brokers and dealers in securities increased $\$ 14,000,000$ in New York City and $\$ 16,000,000$ at all reporting member banks.
Holdings of United States Treasury bills decreased $\$ 16,000,000$ in the Chicago district and $\$ 7,000,000$ at all reporting member banks. Holdings of Treasury notes increased $\$ 36,000,000$ in New York City and $\$ 19,000,000$ at all reporting member banks, and decreased $\$ 14,000,000$ in the Richmond district. Holdings of "other seccuritics" decreased $\$ 83,000,000$ in New York City and $\$ 79,000,000$ at all reporting member banks.
Demand deposits-adjusted decreased $\$ 75,000,000$ in the New York district outside New York City, $\$ 28,000,000$ in the Chicago district, $\$ 16$, 000,000 in the Kansas City district and $\$ 101,000,000$ at all reporting member
$\$ 17,000,000 \mathrm{in}$ in New York City. Time deposits increased $\$ 9,000,000$ in New York City and $\$ 17,000,000$ at all reporting member banks.
New York City and $\$ 17,000,000$ at all reporting member banks.
Deposits credited to domestic banks increased $\$ 55,000,000$ in New York City, $\$ 17,000,000$ in the Boston district, $\$ 9,000,000$ in the Richmond district, and $\$ 125,000,000$ at all reporting member banks. Deposits credited to foreign banks decreased $\$ 8,000,000$ 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 April 3, 1940, follows:

a March 27 figures revised (New York District)

## Germany Occupies Denmark, Invades Norway-Action Follows Allied Mining of Norwegian Waters-

 Sweden Maintains NeutralityThe operations of the European belligerents were extended this week to Scandinavia and the surrounding waters, resultng in the most active engagements, chiefly naval and air, of the war to date. Activities in the north commenced April 8 with the announcement from London that the British navy was laying mines in the territorial waters of Norway, for the purpose of blocking iron ore shipments to Germany from the Norwegian port of Narvick. Norway protested vigorously, but ineffectively, against this violation of her neutrality.
Before the outside world had had an opportunity of interpreting the significance of this action, Germany in a lightning stroke in the early hours of April 9, bad occupied, unresisted, the Danish peninsula, which is contiguous to unresisted, the Danish peninsula, which is contiguous navy and, air forces. The Norwegians offered resistance and while the Germans succeeded in taking Oslo the capital, and other cities they were repulsed at other points. The American Ambassador to Norway, Mrs. J. Borden Harriman, on April 8 cabled a report to the State Department in Washington that the Norwegian foreign minister had informed her that Norway was at war with Germany. The Germans, on the other hand, said a state of war did not exist but that the other hand, said a state of "war did notes."
The Allies were quick to send a naval force to engage the Germans at sea, and troops to seek to effect a landing on Norwegian soil.
King Haakon VII of Norway and his Government fled to the town of Hamar, near the Swedish frontier. Sweden declared her neutrality and her purpose to defend it if necessary.
The United States State Department issued the following statement April 8:
The American Minister to Oslo, Mrs. J. Borden Harriman, telegraphed to the Department of State tonight that the Foreign Minister has informed her that the Norwegians fired on four German warships coming up Oslo Fjord and that Norway is at war with Germany.
In response to a request by the British Minister to Norway, the American Legation
Norway.
In a speech before Parliament April 6, Foreign Minister Koht of Norway said Norway was not interested in aiding any belligerent. In one part of his address he is reported to have said:

If the Allies should demand that we halt our general independent trade and cooperation, which is now being carried on according to international law, and which we ourselves by our own desires have confirmed, then it would either be harmful for them or, if we favor one side, it would be in our country would be immediately involved in war.

In a statement issued April 8, defending their action in mining Norwegian watersl the British and French governments, said in part:

The position is, therefore, that Germany is flagrantly violating neutral rights in order to damage Allied countries while insisting upon the strictest observance of the rules of neutrality whenever such observance would provide some advantage to herself.
International law has always recognized the right of a belligerent when its enemy has systematically resorted to illegal practices to take appropriate to the situation created by the illegalities of the enemy.
Such action, even though not lawful in ordinary circumstances, becomes violation inally recognized to become lawful in view of the other belligerent's entitled to take such action as they may deem proper in the present circumstances.
Germany in a note April 9, to Norway, said in part
The Reich Government has documentary proof in its hands that England The Reich Government has documentary proof in its hands that England
and France had mutually agreed to carry out action through the territory and France had mutually agreed to carry out action ther
of northern states if necessary; even against their will.
The Nordic States on their part not only failed to resist earlier transgressions of England and France, but even permitted the most serious interferences with their sovereignty without corresponding counter-mesures. The Reichs Government must therefore assume that the Royal Norwe gian Government will adopt that attitute also toward the action of England and France now planned and about to be executed. But even if the Royal Norwegian Government were willing to take counter-measures, nevertheless, the Reichs Government realizes clearly that Norwegian military forces would not suffice to oppose the English and French actions effectively.
In this decisive phase of war for existence, forced upon the German people by England and France, the Reichs Government can under no circumstances tolerate that Scandinavia be converted by the western powers into a theater or war against Germany and that the Norwegian people be directly or indirectly misused for war against Germany.
Germany is unwilling to stand by idly or take lying down such a realization of enemies' plans. The Reichs Government therefore has, beginning today, set in motion certain military operations which will lead to the occupation of strategic points on Norwegian soil.
The Reichs Government thereby assumes protection of the Kingdom of Norway for the duration of this war, It is determined from now on, with its instruments of force, to protect peace in the north against every EnglishFrench attack and definitely to render it secure.

President Roosevelt Orders "Freezing" of Danish and Norwegian Financial Transactions in United States-Secretary Morgenthau Acts to Carry Out Orders-Action of Foreign Exchange Committee President Roosevelt, in an Executive Order on April 10, followed the action of Great Britain and France in "freezing" all gold and cash balances and foreign exchange transactions in which the Danish and Norwegian Governments, or citizens of either country, have an interest. The following day the Treasury Department put machinery into operation to carry out the order, permitting movement of funds only if shown to be legitimate business transactions. The President's order was issued after a conference with Under-Secredent's order was issued atter a conference with Under-SecreLoan Administrator. He also directed that credit allocations to Norway, Sweden and Denmark by the ExportImport Bank be rescinded pending the receipt of official information on the situation in those countries, as referred to more fully in another item in today's issue.

Issued under provisions of the Emergency Banking Act of 1933, the Executive Order freezing financial transactions of Danes and Norwegians, was the first time since passage of the authorizing act, that such rigid control over exchange and related transactions had been invoked.

The text of the Executive Order follows:

## EXECUTIVE ORDER

AMENDMENT OF EXECUTIVE ORDER NO. 6560, DATED JANUARY 15, 1934, REGULATING TRANSACTIONS IN FOREIGN
EXCHANGE, TRANSFERS OF CREDIT, AND THE EXPORT OF COIN AND CURRENCY
By virtue of the authority vested in me by Section 5 (b) of the Act of Oct. 6,1917 (40 Stat. 411), as amended by Section 2 of the Act of March 9 ,
1933 . 48 Stat. 1), and by virtue of all other authority vested in me, $\mathbf{I}$, 1933 (48 Stat. 1), and by virtue of all other authority vested in me, I,
Franklin D. Roosevelt, President of the United States of America, do hereby amend Executive Order No. 6560, dated Jan. 15, 1934, regulating transamend Executive Order No. 6560, dated Jan, 15, 1934, regulating trans actions in foreign exchange, transfers or credit, and the export of
currency by adding the following sections after section 8 thereof
"Section 9. Notwithstanding any of the provisions of sections 1 to 8 , inclusive, of this Order, all of the following are prohibited, except as specifically authorized in regulations or licenses issued by the Secretary of the Treasury pursuant to this Order, if involving property in which Norway or Denmark or any national thereof has at any time on or since April 8 1940, had any interest of any nature whatsoever, direct or indirect:
"A. All transfers of credit between any banking institutions within the United states; and all transfers of credit between any banking institution within the United States and any banking institution outside the United States (including any principal, agent, home office, branch, or correspond ent outside the United States, of a banking institution within the United States);

All payments by any banking institution within the United States "d. All transactions in foreign exchange by any person within the United states;
"D. The export or withdrawal from the United States, or the earmarking of gold or silver coin or bullion or currency by any person within the United States; and
E. Any transaction for the purpose or which has the effect of evading or avoiding the foregoing prohibitions.
"Section 10 Additional Reports

Section 10. Additional Reports.
times ind from time fime or times and from time to time, any by such persons, as provided in regulations
prescribed by the Secretary of the Treasury, with respect to all proverty prescribed by the Secretary of the Treasury, with respect to all property of any nature whatsoever of which Norway or Denmark or any national
thereof is or was the owner, or in which Norway or Denmark or any national thereof is or was the owner, or in which Norway or Denmark or any national and with respect to any acquisition; transfer, disposition, or any othe dealing in such property.
"B. The secretary of the Treasury may require the furnishing under oath of additional and supplemental information, including the production of any books of account, contracts, letters or other papers with respect to the matters concerning which reports are required to be filed under this Section.
"Section 11. Additional Definitions. In addition to the definitions contained in Section 7, the following definitions are prescribed:
"A. The terms 'Norway' and 'Denmark', respectively, mean the State and the Government of Norway and Denmark on April 8, 1940, and any political subdivisions, agencies and instrumentalities thereof, including territories, dependencies and possessions, and all persons acting or purportThe terms 'Norway' and 'Denmark', respectively, shall also include any The terms 'Norway' and 'Denmark', respectively, shall also include any
and all other governments (including political subdívisions, agencies, and and all other governments (including political subdivisions, agencies, and
instrumentalities thereof and persons acting or purporting to act directly instrumentalities thereof and persons acting or purporting to act directly
or indirectly for the benefit or on behalf thereof) to the extent and only or indirectly for the benefit or on behalf thereof) to the extent and only
to the extent that such governments exercise or claim to exercise de jure or de facto sovereignty over the area which, on April 8, 1940, constituted Norway or Denmark.
"B. The term 'national' of Norway or Denmark shall include any person who has been or whom there is reasonable cause to belleve has been domiciled in, or a subject, citizen or resident of Norway or Denmark at any time since April 8, 1940, but shall not include any individual domiciled and residing in the United States on April 8, 1940, and shall also include any partnership, assoclation, or other organization, including any corporation organized under the laws of, or which on April 8, 1940, had its principal place of business in Norway or Denmark or which on or after such date has been controlled by, or a substantial part of the stock, shares, bonds, debentures, or other securities of which has been owned or controlled by, directly or indirectly, one or more persons, who have been, or whom there is reasonable cause to believe have been, domiciled in, or the subjects, citi1940, and all persons acting or purporting to act directly or indirectly for 1940, and all persons acting or purportin.
the benefit or on behalf of the foregoing.
"C. The term 'banking institution' as used in section 9 includes any person engaged primarily or incidentally in the business of banking, of granting or transferring credits, or of purchasing or selling foreign exchange or procuring purchasers and sellers thereof, as principal or agent, or any person holding credits for others as a direct or incidental part or his business of any person so each principal, agent, home office, branch 'banking institution.'
"Section 12. Additional Regulations. The regulations of Nov. 12, 1934, are hereby modified insofar as they are inconsistent with the provisions of sections 9 to 11, inclusive, of this Order, and except as so modified are hereby continued in full force and effect. The Secretary of the Treasury is authorized and empowered to prescribe from time to time regulations to carry out the purposes of sections 9 to 11, inclusive, of this Order as amended, and to provide in such regulations or by rulings made pursuant thereto, the conditions under which licenses may be granted by such agencies as the Secretary of the Treasury may designate.

FRANKLIN D. ROOSEVELT.
The White House, April 10, 1940. 6 p. m. EsT.
Advices from Washington April 11 to the New York "Times," bearing on the statement of Secretary of the Treasury Morgenthau, said in part:

It will be his purpose, Secretary Morgenthau explained at a press conference, to expedite the movement of funds of the countries newly occupied by Germany where it is shown that they are legitimate business transactions. He hopes to provide machinery so that such transactions can be completed in a single day.
The effect of the imposition of exchange control regarding Danish and Norwegian credits in this country was to place a blanket embargo on all for legitimate business purposes. Thus Germany will be prevented from receiving such funds while occupying the two Scandinavian countries.
"The rula of reason" will be applied, the Secretary said, in determining whether applications for licenses are for legitimate purposes.

Prior to the issuance of the President's order, R. F. Loree, Chairman of the Foreign Exchange Committee of N.Y., announced on April 9:
After consultation with the Treasury Department and the Federal Reserve Bank of New York, the Foreign Exchange Committee announces suspension in exchange trading in Danish and Norwegian currencies except for the ascertained legitimate needs of customers.

Export-Import Bank Loans to Norway, Sweden and
Denmark to Be Withheld Pending Classification
of Scandinavian Status
Federal Loan Administrator Jesse Jones, following a conference with President Roosevelt on April 10, announced that Export-Import Bank credits for Scandinavian countries already authorized would be withheld pending accurate knowledge of recent developments in that area. Credits of $\$ 10$,000,000 each to Norway and Denmark and $\$ 15,000,000$ to Sweden had been authorized by the Bank, as noted in the "Chronicle" of March 9, page 1524. United Press Washington advices of April 9, in reporting the policy of "stop, look and listen" in regard to such loans, said:

Lending Administrator Jesse Jones, who announced the decision after a talk with the President, said this means "holding up everything" regarding the credits for at least a few days to study developments.
The decision affects a $\$ 10,000,000$ credit to Denmark, $\$ 10,000,000$ to Norway, $\$ 15,000,000$ to Sweden and $\$ 1,000,000$ to Iceland, all granted by the Export-Import Bank.
Under Secretary of State Sumner Wells, who also participated in the conference, said it dealt only with the Export-Import fiscal policies.
"The whole situation with regard to Scandinavian countries requires that We look a little farther before we determine policies," Jones said. "We
will look to the State Department and the President in that respect.

Removal of Americans from Scandinavian Area Planned After Outbreak of Hostilities
Plans to bring Americans home from the new combat area in Scandinavia were announced April 11 by the State Department. Authorizations for their removal were sent to United States legations in Norway, Denmark and Sweden.

Washington advices of April 11 to the New York "Times" also said:
This was done notwithstanding reports from legations that all Americans in Copenhagen and Oslo apparently were safe. It was not known whether any Americans would care to leave, but arrangements were begun through consultations between the Maritime Commission and American shipping companies for their removal by way of Genoa.
The plans contemplate that any Americans wishing to leave Norway would go by way of Sweden and Denmark, across Germany and Italy for embarkation at Genoa. Those leaving Sweden and Denmark would follow. the land route also, because of dangers in passage through Northern Euro. pean waters.
For this reason the freighters Flying Fish and Mormacsea of the Scantic Line, which are in Norwegian Atlantic ports, will not be permitted to carry passengers on their return voyages to the United States.

There were 3,371 Americans in the three countries, according to reports as of Jan. 1. They included 1,067 in Norway, of whom 777 were in the Oslo consular district and 290 in the Bergen district; 1,752 in Sweden, of whom 765 were in the Stockholm and 987 in the Goeteborg district, and 552 in Denmark.
Present Discount on Canadian Dollar in United States Not Compatible with Strength of Canadian Monetary Position, According to Study of A. E. Ames \& Co., Inc.
The present discount on the Canadian dollar in the United States is patently not compatible with the strength of the current Canadian monetary position, but rather would seem to be due to the typical apprehensive attitude which always arises towards a debtor nation in a period of shock or crisis, according to a study entitled "The Canadian Dollar and Capital Movements" written by Courtland Elliott, Economist of A. E. Ames \& Co., Inc., New York, and published by that firm on April 12. The study declares:
The discount is difficult to explain by any immediate or prospective changes in the current balance, by any weakness in the underlying Canadian international financial position or even in the longer term by any pros-
pective unfavorable capital movements. Never before has the Canadian pective unfavorable capital movements. Never before has the Canadian dollar been under par in the United States when Canada's current balance more so, as it does today.

The current balance of Canada's international payments has been developing on a highly favorable basis since 1931, with Canada retiring more foreign liabilities than she assumed in each year since then, according to the survey. Not only have Canadian merchandise balances been more than satisfactory, but dependence upon them has been reduced by the important credits yielded by growing gold exports and tourist income.

## City of Rio de Janeiro Remits Funds for Part Payment on $6 \%$ External Gold Bonds

The City of Rio de Janeiro, Federal District of the United States of Brazil, announced April 8 that it has remitted funds to its special agents for the payment of interest on its outstanding five-year $6 \%$ external secured gold bonds, due April 1, 1933, for the six-month period ended April 1, 1938, at the rate of $\$ 3.90$ per $\$ 1,000$ bond, or $13 \%$ of the dollar face amount of such interest. Cash payment at this rate is being made now upon presentation of the bonds to White, Weld \& Co., 40 Wall Street, New York, or to Brown Brothers Harriman \& Co., 59 Wall Street, New York, special agents.

## April 15 Coupons on Dawes Loan to be Paid by Germany

in Same Manner as Those of Oct. 15
In an announcement issued April 10, the German Consulate General in New York made known that Germany will pay the April 15 coupons on the German external loan, 1924 the so-called Dawes loan, in the same manner as those of Oct. 15, the purchase price to be $\$ 25$ per $\$ 35$ face amount of the coupon. Reference to the payment of the Oct. 15 coupons on the loan was made in these cólumns of Oct. 21, page 2438. The announcement of the German Consulate General of April 10 follows:
With reference to the purchase of coupons of American tranche of Dawes loan (German External Loan 1924) which will mature on April 15, 1940, the following is communicated herewith:
Ooupons maturing April 15, 1940, of American tranche of Dawes loan. stamped "USA Domicile Oct. 1, 1935" will be purchased in the same manner as those coupons of the same tranche which matured Oct. 15, 1939. to sell their coupons to sell their coupons maturing April 15, 1940 against Dollars at Messrs.
J. P. Morgan \& Co., New York City or at any of the American offices of J. P. Morgan \& Co., New York City or at any of the American offices of
the German Steamship Co., Hamburg-American Line, on or after the date of maturity. The purchase price will be $\$ 25$-per $\$ 35-$ face amount of the coupon.

Dawes marks may be acquired according to the regulations in effect.

## $\$ 382,000$ of Kingdom of Belgium External $7 \%$ Bonds,

 Due 1955, Drawn for RedemptionJ. P. Morgan \& Co. Inc. and Guaranty Trust Co. of New York, as sinking fund administrators, have drawn by lot for redemption at $1071 / 2$ on June 1, 1940, through the sinking fund, $\$ 382,000$ principal amount of the Kingdom of Belgium external loan 30-year sinking fund 7\% bonds, due 1955. Of the amount drawn, $\$ 302,000$ principal amount of the bonds are held by the Belgian Government. Payment of the remaining $\$ 80,000$ of bonds will be made at the offices of J. P. Morgan \& Co. Inc. or the Guaranty Trust Co. of New York.

San Francisco Banks to Adopt Saturday Closing for Three Months This Summer
All San Francisco banks will be closed on Saturdays for three months this summer commencing June 1, according to an announcement on April 3 by C. K. McIntosh, President of the San Francisco Clearing House Association. In announcing the unanimous decision of the banks, Mr. McIntosh authorized the following statement:
At the time the iaw was passed permitting banks in California to remain closed on Saturdays should they so elect, the banks of San Fran-
cisco were disinclined to take any affirmative stand in relation to the cisco were disinclined to take any affirmative stand in relation to the
closing until they could determine as near as may be if there would be any detriment to the business and personal interests which it is the duty of the banks to serve.
While the result of the several surveys made failed to disclose any interests that would be adversely affected for lack of service in case banks were closed on Saturdays, they have felt that it is not finally determined, and they have decided that the only method by which they can definitely arrive at a conclusion relating to the propriety or impropriety of the Saturday closing is to make a test season of such closing.
Therefore the members of the San Francisco Clearing House Association and the Habernia Savings \& Loan Society, and The San Francisco Bank, after a careful consideration of Chapter 414, Ctatutes of California, which statute makes it permissible for banks in this State to close on Saturdays, have unanimously elected to close their banking offices in San Francisco on saturdays for a test period of thre theriod is to becin on June 1 feasibinity of sal ay 1940, and to extend to and include Aug. 31, 1940.

Member Trading on New York Stock and New York
Curb Exchanges During Week Ended March 23
The Securities and Exchange Commission made public esterday (April 12) 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 of these exchanges in the week ended March 23, 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 March 23 (in round-lot transactions) totaled 628,770 shares, which amount was $20.19 \%$ of total transactions on the Exchange of $3,075,990$ shares. This compares with member trading during the previous week ended March 16 of 874,175 shares, or $19.25 \%$ of total trading of $4,486,000$ shares. On the New York Curb Exchange member trading during the week ended March 23 amounted to 120,215 shares, or $17.43 \%$ of the total volume on that Exchange of 719,065 shares; during the preceding week trading for the account of Curb members of 163,845 shares was $18.88 \%$ of total trading of 866,685 shares.
The Commission made available the following data for the week ended March 23:

The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:

a Sales marked "short exempt" are reported with "other sales." which is less than a round lot are reported with "other sales."

## Short Interest on New York Stock Exchange Increased in March

The short interest existing as of the close of business on the March 29 settlement date, as compiled from information obtained by the New York Stock Exchange from its members and member firms, was 488,815 shares compared with 485,862 shares on Feb. 29, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers, the Exchange announced April 11, As of the March 29 settlement date, the total short interest in all odd-lot dealers ${ }^{*}$ accounts was 53,062 shares, compared with 52,863 shares on Feb. 29. The report further stated:

Of the 1,236 individual stock issues listed on the Exchange on March 29, there were 32 issues in which a short interest of more than 5,000 shares existed, or in which a change in the short position of more than 2,000 shares occurred during the month. The number of issues in which a short interest was reported as of March 29, exclusive of odd-lot dealers' short position, was 437 compared with 441 on Feb. 29.
In the following tabulation is shown the short interest existing at the close of the last business day for each month since Jan. 31, 1938:


President Martin of New York Stock Exchange Urges
Governor Lehman to Approve Bill Ending Double Tax on Odd Lot Sales
William Martin Jr., President of the New York Stock Exchange, told Governor Lehman on April 10 that executive approval of a bill to eliminate double taxation on odd-lot transfers of stock would "substantially" improve New York's security business. Mr. Martin, in a brief conference with the Governor, said the measure would lead to recovery of a "considerable part" of such business lost by the State since 1933. In reporting this Albany Associated Press advices of April 10 said:
He said its return, for which stock firms are planning a campaign would offset much of the $\$ 1,400,000$ which the State would lose by partial elimination of the present levy.
The bill was passed by the Legislature as a compromise with financial leaders who sought a broad reduction of the emergency taxation on general stock trading, claiming present "burdensome" rates were driving small securities business from the State.
Mr. Martin was accompanied by Howard Froelick, of the Exchange's special tax committee. They told news men the bulk of business lost has gone to illinois, which levies no tax on stock transfers, and a smaller portion to Massachusetts where the impost is "very light."
Neither the Governor nor Mr. Martin would comment on probable executive action.
Passage of the bill by the State Senate was referred to in our issue of Mar. 30, page 2021.

## Governor Lehman Signs Bill Permitting Banks to Close on Saturdays from June 30 to Labor Day

Governor Lehman has signed the bill permitting all state banks and trust companies to close on Saturdays from June 30 to Labor Day, it is learned from United Press Albany advices on April 11. Under existing law banks are permitted to close on Saturdays only during July and August. A provision of the new bill is the inclusion of private banks and safe deposit companies in the scope of the measure.

New Offering of $\$ 100,000,000$, or Thereabouts, of 91 -Day
Treasury Bills-To Be Dated April 17,1940 Treasury Bills-To Be Dated April 17, 1940
Secretary of the Treasury Morgenthau announced April 12 that tenders are invited to a new offering of 91 -day Treasury bills to the amount of $\$ 100,000,000$, or thereabouts, to be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve banks and the branches thereof up to 2 p . m. (EST) April 8, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated April 17, 1940, and will mature on July 17, 1940, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a similar issue of Treasury bills on April 17, in amount of $\$ 100,240.000$. In his announcement of the offering Secretary Morgenthau also said:
They (the bills) will be issued in bearer form only and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$ and $\$ 1,000,000$ maturity value)
No tender for an amount less than $\$ 1,000$ will be considered. Each onder must be in multiples of $\$ 1,000$. The price offered must be expressed Fractions Tions must not be used
nd trust will be accepted without cash deposit from incorporated banks ment securities. Trom responsible and recognized dealers in investof $10 \%$ of the face amount from others must be accompanied by a deposit 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 April 15, 1940, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the
following morning. The Secretary of the Treasury expressly reserves the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall befinal. Those Payment at the price offered for Treasury bills allatte or rejection thereof. Pederal at the price offered for Treasury bills allotted must be made at the apil 171940 banks in cash or other immediately available funds on pril 17, 1940.
The Treasury bills will be exempt as to principal and interest and any gain from the sale or other disposition thereof will also be exempt, from all Treasury except estate and inheritance taxes. (Attention is invited to gift tax.) No loss from the sale or from the shall be allowed as a deduction, or other disposition of the Treasury bills of any tax now or hereafter imposed by the recogized, for the purposes of any tax now or hereafter imposed by the United States or any of its

Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their ssue.

## Tenders of $\$ 263,933,000$ Received to Offering of $\$ 100$,-

 000,000 of 91-Day Treasury Bills- $\$ 100,685,000$ Accepted at Prices Slightly Below ParSecretary of the Treasury Morgenthau announced on April 8 that the tenders to the offering last week of $\$ 100$,000,000 or thereabouts of 91-day Treasury bills totaled $\$ 263,933,000$, of which $\$ 100,685,000$ was accepted at prices fractionally under par.
The Treasury bills are dated April 10 and will mature on July 10,1940 . Reference to the offering appeared in our issue of April 6, page 2187.
The following regarding the accepted bids of the offering is from Secretary Morgenthau's announcement of April 8: Total applied for, $\$ 263,933,000$. Total accepted, $\$ 100,685,000$
The accepted bids were tendered at prices of par and 99.999 , the average price being fractionally under par. Of the amount tendered at 99.999 , $11 \%$ was accepted.

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

The Treasury Department on April 6 issued a report showing that the face amount of public debt obligations issued under the Second Liberty Bond Act, as amended, outstanding on March 31, 1940, totaled $\$ 42,732,758,600$, thus leaving the face amount of obligations which may be issued subject to the $\$ 45,000,000,000$ statutory debt limitation at $\$ 2,267,241$,400. In another table in the report the Treasury indicates that of the total face amount of outstanding public debt obligations ( $\$ 42,732,758,600$ ) should be deducted $\$ 796,725$,-173-the unearned discount on savings bonds-reducing the total to $\$ 41,936,033,427$, and to this figure should be added $\$ 603,979,806$, the other public debt obligations outstanding, which, however, are not subject to the debt limitation. Thus the total gross public debt outstanding on Mareh 31 is shown as $\$ 42,540,013,233$.

The following is the Treasury's report, issued April 6:

## Statutory Debt Limitation as of March 31, 1940

Section 21 of the Second Liberty Bond Act, as amended, provides that the face amount of bonds, certificates of indebtedness, Treasury bills and Treasury notes issued under authority of that Act "shall not exceed in the aggregate $\$ 45,000,000,000$ outstanding at any one time,"
The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation: Total face amount of bonds, notes, certifleates of indebtedness and
Treasury bills which may be outstanding at any one time. Treasury bills which may be outs
Outstanding as of March 31, 1940:
Interest-bearing-Bonds-



Face amount of matured obligations $\quad \$ 42,583,757,800$


149,000,800
42,732,758,600
Face amount of obligations which may be issued under above \$2,267,241,400 * Approximate maturlty value. Principal amount (current redemption value) Reconcllement with Preliminary Statement of the Public Debt, March 31, 1940 Total face amount of outstanding public debt obligations issued
under authority of the Second 1 iberty Bond Act as amended
 Deduct-Unearned discount on Savings Bonds (difference between
current redemption value and maturity value)
,
796,725,173
341,936,033,427
Add-Other public debt obligations outstanding but not subject
to the statutory debt limitation: to the statutory debt limitation:
Interest-bearing (pre-war, \&c.)

| Matured, on which interest has ceased.-.....-. | $\$ 196,281,260$ |
| :--- | :--- | :--- |


$\$ 196,281,260$
$15,780,015$
$391,918,531$
391,918,531
603,979,806
Total gross public debt outstanding as of March 31, 1940......... $\$ 42,540,013,233$
The Treasury's report as of Feb. 29 was given in these columns of March 9, page 1522.

## Secretary Morgenthau Says Treasury Is Studying

 Effects of Dual Rate for SterlingAt a press conference on April 6, Secretary of the Treasury Henry Morgenthau Jr. said that the Treasury is studying the effects of the dual rate for the pound sterling and denied that exporters and importers have lodged complaints over the two rates, according to Washington advices of April 6 to the New York "Herald Tribune" which went on to say:
"All I can say," Mr. Morgenthau declared, "is the matter of the official and unofficial rates are under study by the Treasury." However, these studies are being made strictly in connection with customs and that the Treasury is seeking to determine its legal responsibilities in connection with merchandise coming from the United Kingdom.
The New York Federal Reserve Bank recently began quoting two rates for the pound sterling-the free or unofficial rate and the official rate which ranges from $\$ 4.021 / 2$ to $\$ 4.031 / 2$. Today's free rate was quoted at about
$\$ 3.55$, or 47 cents below the low point of the official rate.
"I have made a survey among importers and exporters to determine whether they had any complaints about the two rates," he declared. "So far no complaints have reached me.'
which England is a signatory, it hat under the tripartite agreement, of which England is a signatory, it had been agreed that no members of the asked whether the drop in the unofficial rate for the pound sterling may constitute a violation of that agreement.
"The English," he declared, "have not willfully depreciated the pound. Therefore, they have not violated the spirit of the tripartite agreement.

The views of Secretary of State Cordell Hull on this subject were reported in our issue of April 6, page 2192.

President Roosevelt Re-defines "Combat Areas"-Extends Definition to Waters Around Scandinavia, Finland and Northern Russia-American Citizens and Vessels Forbidden to Enter Such Areas Except With Specific Permission-President Roosevelt Confers With Secretary Hull
President Roosevelt, in a proclamation issued on April 10, extended the "combat area" defined in his proclamation of Nov. 4, 1939 to the waters of Scandinavia and Finland and a small section of the Russian coast around Murmansk. It is therefore unlawful for any citizen of the United States of any American vessel to proceed, except under certain drastic regulations, into this zone. The President's action was taken after the German invasion of Denmark and Norway. Reference to the original proclamation defining cambat areas was contained in the "Chronicle" of Nov. 11, 1939, page 3053. The text of the proclamation of April 10 is given below:

Whereas Section 3 of the joint resolution of Congress approved Nov. 4, 1939, provides as follows:
(A) Whenever the President shall have issued a proclamation under the authority of Section 1 (A), and he shall thereafter find that the protection of citizens of the United States so requires, he shall, by proclamation, define combat areas, and thereafter it shall be unlawful, except under such rules and regulations as may be prescribed, for any citizen of the United States or any American vessel
area. The combat areas so defined may be made to apply to surface vessels or aircraft, or both.
"(B) In case of the violation of any of the provisions of this section by any American vessel, or any owner or officer thereof, such vessel, owner or officer thereof, such vessel, owner or officer shall be fined not more than $\$ 50,000$ or imprisoned for not more than five years, or both. Should the owner of such vessel be a corporation, organization, or association, each officer or director participating in the violation shall be liable to the penalty hereinabove prescribed. In case of the violation of this section by any citizen traveling as a passenger, such passenger may be fined not more than $\$ 10,000$ or imprisoned for not more than two years, or both.
"(C) The President may from time to time modify or extend any proclamation issued under the authority of this section, and when the con ditions which shall have caused him to issue any such proclamation shall have ceased to exist he shall revoke such proclamation and the provisions of this section shall thereupon cease to apply, except as to offenses committed prior to such revocation.'
And whereas it is further provided by section 13 of the said joint resolution that:
"The President may, from time to time, promulgate such rules and regulations, not inconsistent with laws, as may be necessary and proper to carry out any of the provisions of this joint resolution; and he may exercise any power or authority conferred on him by this joint resolution through such
or or ores on Nov, 4, 1939, I issued a proclamation
And whereas on Nov. 4, 1939, I issued a proclamation in accordance with the provisions of law quoted above defining a combat area.
States of America, acting under and by virtue of the authority the United States of America, acting under and by virtue of the authority conferred on me by Section 3 of the joint resolution of Congress approved Nov. 4 , 1939, do hereby find that the protection of citizens of the United States requires that there be an extension of the combat area defined in my proclamation of Nov. 4, 1939, through or into which extended combat area
it shall be unlawful, except under such rules and regulations as may be prescribed, for any citizen of the United States or any American vessel whether a surface vessel or an aircraft, to proceed.

And I do hereby define the extended combat area as follows:
All the navigable waters within the limits set forth hereafter.
Beginning at the intersection of the north coast of Spain with the meridian of 2 degrees 45 minutes longitude west of Greenwich;
Thence due north to a point in 43 degrees 54 minutes North Latitude,
Thence by a rhumb line to a point in 45 degrees North Latitude, 20 degrees West Longitude,
Thence due north to 58 degrees North Latitude;
Thence by a rhumb line to a point in 76 degrees 30 minutes North Latitude, 16 degrees 35 minutes East Longitude;
Thence by a rhumb line to a point in 70 degrees North Latitude, 44 degrees East Longitude;
Thence due south to the mainland of the Union of Soviet Socialist Republics;
Thence along the coastline of the Union of Soviet Socialist Republics Finland, Norway, Sweden, the Baltic sea and dependent waters thereof Germany, Denmark, The Netherlands, Belgium, France and Spain to the point of beginning.
And I do hereby enjoin upon all officers of the United States, charged with the execution of the laws thereof, the utmost diligence in preventing violations of the said joint resolution and in bringing to trial and punish nent any offenders against the same.
And I do hereby delegate to the Secretary of State the power to exercise any power or authority conferred on me by the said joint resolution as made effective by this my proclamation issued thereunder, which is not this Government, and executive order to some other officers or agency tions not inconsistent with law as may be necessary and proper to carry out any of its provisions.
In witness whereof, I have hereunto set my hand and caused the seal of the United States of America to be affixed.

FRANKLIN D. ROOSEVELT."
The President returned to Washington from Hyde Park and conferred for more than two hours on April 9 with Secretary of State Hull concerning which, we quote in part
"rom a Washington dispatch of April 9 to the New York "Herald Tribune":
Mr. Roosevelt, on his train trip to Washington, had no comment to make on the new turn of events in Europe other that what concerned this Government. He did say, however, that the events of the last two days undoubtedly would cause a great many Americans to think more abou the potentialities of the war in relation to the United States than they had been doing during the iast six months.
It was a good thing for American citizens to think about the matter and stop taking things for granted, he said. At the same time he warned reporvally contained Speculation on the potentialities of the current situe tion, he sald, would be a good thing for the people.
Three questions actually faced the Government, he said. The first, he explained, was the question of establishing the Nation's neutrality in the case of Denmark, where there apparently has been no fighting as yet and of like action in the case of Norway. It was impossible at the moment, he said, to determine the legal status of the situation abroad, although he seemed to think the situation might be threshed out during the night.
The second question brought up by Mr. Roosevelt concerned extension of the proclamation for closed waters to American bottoms. As far as could be told, he said, the zone of warfare extended north of the line drawn last September, which apparently would call for a supplementary pro clamation extending the provisions of that document.
Asked concerning the fate of Iceland and Greenland in the present situation, Mr. Roosevelt sald that nothing could be determined until the actual state of affairs was known. In any event, he pointed out, Iceland was an independent republic, with the oldest parliament in the world, despite the fact that it had the same king as Denmark and used the same diplomatic emissaries.
This led to a question as to whether or not he believed the events of the last twenty four hours had brought the war any closer to the Unted States than it had been. The President answered only with his comment that the American people now probably would consider the porn the war would be a good thing
Secretary Hull, at his noon press conference, dictated the following statement:
think we are all aware by this time of the extension to another area of the military activities that have been going on in Europe since September, This Government is observing very closely and diligently all of the new developments and as nearly as possible ascertaining their nature and sigit has exectis likewise proceeding with the same diligence and accuracy area law and ots since September in applying our neutrality and comba "I would not und pertinent policies to the European military situalion nature of any steps that may be called for relating to the extension of the combat area or other provisions of our neutrality law, or proclamations declaring certain additional or new areas in a state of war. We are as sembling as rapidly as possible all of the facts and circumstances pertaining to these two phases as well as all other aspects of this new milltary situation."

## President Roosevelt Praises Record of CCC on Its

 Seventh AnniversaryPresident Roosevelt on April 7 expressed the hope that the Civilian Conservation Corps in the years to come "will be the happy medium of dual service to American youth and to the American Nation," In a letter read by CCC Director James J. McEntee during a radio address commemorating the seventh anniversary of the OCO, the President said that the record made by the CCC "speaks elo urentr" of its value to the Nation as whole Mr Roose velt's letter, dated March 28, was as follows:
My dear Mr. McEstee:
How proud we should all be of the splendid record achieved by the CCC during its first seven years.
Please extend to all who celebrate the anniversary with you on April 5 my hearty felicitations and warmest personal greetings. I am deeply impressed by figures I have been shown which tell the story of CCC. It is a fine thing that in excess of $2,400,000$ young men have been enrolled in some 4,000 separate camps.
Best of all is the fact that, while enjoying the advantages of security, discipline and a well-ordered life, these youngsters have planted more than $1,700,000,000$ trees ; have constructed more than 100,000 miles of trails and minor roads ; have built 75,000 miles of telephone lines and spent more than $5,000,000$ man-days fighting forest fires.
All these fine things speak eloquently of the value of CCC to every com munity in which it operates and to the Nation as a whole, which is made better and stronger by its activitics.
I hope through long years to come the CCC will be the happy medium of dual service to American youth and to the American Nation.

Very sincerely yours,
FRANKLIN D. ROOSEVELT.

## President Roosevelt Urges Congress to Vote More Funds for Antarctic Expedition

Urging Congress to make a further appropriation for the Government's Antarctic expedition, President Roosevelt announced at his press conference on April 5 that Rear Admiral Richard E. Byrd, head of the expedition, had reported that the first year's mission had been carried out satisfactorily. Washington Associated Press advices of April 5 further reported:

Congress orginally appropriated $\$ 350,000$ for the expedition. When the budget for the fiscal year beginning next July 1 was presented it included a request for an additional $\$ 250,000$.
The House Appropriations Committee voted against any further appropriation, its members asserting that they had understood that the $\$ 350,000$ was all that would be asked of Congress. A Senate committee now is considering restoration of the item.
Admiral Byrd, aboard the flagship Bear, is now on his way from Punta Arenas, Chile, to Boston.
Mr. Roosevelt did not detail the expedition's accomplishments since the party of 120 adventurers first reached the Antarctic
ago in two ships, but officials said they included:
Charting of 1,000 miles of hitherto unknown coastline; taking numerous ocean soundings; establishment of two winter bases without mishap and aerial mapping of a 200 -mile section of the Queen Maude Mountains by a party from the, west base, near Little America.

At this base thirty-three men were left to live in darkness until the Antarctic spring arrives next Sqptember, and twenty-six men were established at the east base, about 1,200 miles distant.
The expedition's projected explorations are expected to require from three to six years, but future plans were left uncertain by the House denial the supply ship North Star to the Antarctic late this year.

## President Roosevelt Opposes Bill Permitting Court Reviews of Rulings of Federal Agencies

On April 5 President Roosevelt said that if Congress legislates to codify procedure of quasi-judicial administrative agencies, it should be careful to guard against the possibility of protracted delays in business of the agencies, according to United Press Washington advices of April 5, which went on to say:
He discussed the problem during his semi-weekly press conference when asked his opinion of the Walter-Logan codification bill, pending on the Senate calendar after having once been passed by unanimous consent and then having been recalled.
Mr. Roosevelt emphasized that he had not read the bill and was not familiar with its specific provisions, but he said that in principle he felt it might be wise not to apply judicial rules to the agencies.
He said that if strict rules which apply to litigants and their attorneys in courts were applied to agencies such as the Interstate Commerce Commission, the effect would be to enable one side or the other to slow up procedure on ordinary administrative matters. Such application, he said, procedure to an unreasonable degree.
Approval of the bill by the House Rules Committee was mentioned in our issue of Feb. 10, page 919.

## President Roosevelt Approves Navy Merger Plan

President Roosevelt on April 4 approved a plan for the merger of two important bureaus of the Navy and the establishment of a new office of Under Secretary of the Navy. Rep. Carl Vinson, Chairman of the House Naval Affairs Committee, announced, following a White House conference. United Press advices from Washington on April 4 went on to say:
The reorganization proposal, first sponsored by secretary of Navy Charles Edison following congressional criticism of faulty destroyer construction, was submitted to the President by Chairman Carl Vinson (Drm., Ga.) of the House Naval Affairs Committee, and Chairman Oolga
The two planned to draft a bill embodying the changes which include creation of the post of Under Secretary of Navy and the delegation to an creation of the post of Under Secretary of Navy and the delegation to an activities under the new bureau of ships.
Both Vinson and Darden stressed that Mr. Roosevelt did not indorse all details of the merger proposal, but merely the general outlines.
The plan calls for consolidation of the Bureau of Engineering and the Bureau of Construction and Repair into a bureau of ships which would be headed by an admiral specially selected for the task, thus relieving Admiral Harold R. Stark, Chief of Naval Operations, of much responsibility in the industrial phases of the shipbuilding program.
Stark recently opposed the projected changes at a House committee hearing on grounds that the naval shore establishments are functioning satisfactorily. Similar opposition was voiced by other members of the naval high command, although one or two witnesses testified in favor of the consolidation.

## President Roosevelt Vetoes Bill Requiring Deportation of Alien Spies, Saboteurs, and Violators of Nar-

 cotics LawsPresident Roosevelt on April 8 vetoed a bill requiring the mandatory deportation of aliens engaging in espionage or sabotage, alien criminals, and those convicted of violation of the narcotics laws. The President said he was in accord with the first two provisions of the bill, which provided for the deportation of those who have been convicted of espionage or sabotage, or those convicted of violating any Federal or State narcotic law, but was opposed to the third provision, relating to those who have been lawfully committed to a public or private institution as habitual users of narcotic drugs. The text of President Roosevelt's veto message, according to the Associated Press, was as follows:
To the House of Representatives:
I am returning, herewith, without my approval, a bill (H. R. 6724) "to provide for the prompt deportation of aliens engaging in espionage or sabotage, alien criminals and other undesirable aliens."
This bill provides for the deportation of three classes of aliens, irrespective of whether they entered the United States before or after passage of the Act.
In the first group are aliens who have been convicted or have voluntarily admitted in writing that they have engaged in espionage or sabotage affecting the national defense or the foreign relations of the United States since entering into the United States.
I am in full accord with the view that the Government should be empowered to deal firmly and effectively with persons guilty of espionage or sabotage. With that end in view, several months ago I instructed the Federal Bureau of Investigation of the Department of Justice to coordinate
and take charge of the investigation and take charge of the investigation of offenses of this character, in conago I approved a bill that substantially increased the maximum penalties ago approved a bill that substantially increased the maximum penalties is found in the existing law for the deportation of aliens guilty of such activities, for the Secretary of Labor is already authorized to deport them if, after hearing, it is found that they are undesirable residents of the United States (U. S. Code, Title 8, Section 157). Further legislation on this subject appears to be unnecessary and superfluous.
The second group of aliens to which the bill relates are those who, at any time, have been convicted of a violation of any Federal or State narcotic law. At present, only such alien narcotic violators are subject to deportation as have been convicted under Federal statutes. I have no criticism of this /provision of the bill.

The third group of aliens whose mandatory deportation would be required, if this bill were approved, comprises those who at any time, either before or after the passage of the Act, have been lawfully committed to a putbic or private institution as habitual users of narcotic drugs. While enlightened consideration properly be meted out ont pusect inescapably leads to the conclusion that this principle does not necessarily apply to the unfortunate addicts of drugs, who do not participate in peddling them to others. Addiction to narcotics is to be regarded as a lamentable disease, rather than as a crime.
It does not seem clear why aliens who acquire this weakness should be singled out for Ceportation. The rigor and harshness of the proposal is enhanced by making no distinction between aliens. who acquire the habit after their arrival in this country and those who had it previously; between aliens who are cured of the habit as a result of treatment in an institution and those who prove incurable; or between those who have been treated in such institutions at some time in the past and those who may be committed to institutions hereatter. it is not improbable that the mandatory character of this legisation, coupled with its retro after treatment, may result in hardhip not commensurate with the benefit to be derived In light of the gideration
bill without my approval.
FRANKLIN D. ROOSEVELT.
Reapportionment Bill Sent to President Roosevelt
The Senate on April 12 approved and sent to the White House a bill providing for reapportionment of the 435 House seats on the basis of the 1940 census, said Association Press advices from Washington on April, which added:

The measure was passed by the House yesterday after a provision to exclude aliens in determining the new apportionment was eliminated. The Senate previously had passed similar legislation. Today it approved The Senate previously had passed similar le
The legislation provides for an automatic reapportionment on the basis of the 1940 population in the various States
Population shifts since the 1930 census will cause some States to lose representatives and some to gain.
The reapportionment will take place after the 1940 census, now under way, is completed.

Fourth and Final Reorganization Plan Sent to Con-gress-Places Aeronautics Authority in Commerce Department
With a message to Congress April 11, President Roosevelt submitted to that body his fourth and firral plan of reorganization under the Reorganization Act of 1939. In addition to outlining the changes he proposes to make in different governmental departments and agencies, his message contained a recommendation that the Reorganization Act be reenacted without the exemptions included in the present act. The law, as it now stands, entirely exempts some 21 administrative agencies from consideration and, in addition, expires on Jan. 20, 1941.
The new plan is calculated to save $\$ 300,000$ annually. It contemplates, among other things, transfer of the functions of the Air Safety Board to the Civil Aeronautics Authority, which is to change its name to the Civil Aeronautics Board. The agency, which has been independent, is put under the supervision of the Department of Commerce This provision aroused Senator Pat McCarran to say he would fight the plan on the ground it would destroy the CAA's effectiveness. Sen. McCarran, who was co-author of the Act which created the CAA, offered legislation to reject not only plan IV but also plan III, sent to Congress reject not only plan IV but also plan IIr, sent to President Roosevelt told his press conference on April 12 that the principal advantage involved in the new CAA setup was that it would save much time and a few jobs. Instead of having to talk to many agencies, he said he would merely have to discuss aeronautical questions with a few.
Other provisions of the plan include, transferring the Weather Bureau from the Department of Agriculture to the Department of Commerce; shifting the Food and Drug Administration from the Department of Agriculture to the Federal Security Administration, except for two activities considered closely related to agriculture-involving insecticides and naval stores; transferring to the Department of the Interior from the Department of Agriculture those ac tivities of the Soil Conservation Service relating to soil and moisture conservation on lands already under the jurisdiction of the Department of the Interior.
Following is the complete text of the President's-message: To the Congress of the United States:
One year ago the Congress directed the President to investigate the organization of the Executive establishment and to submit plans for such transfers, consolidations, and abolitions of agencies as were found necessary and desirable.
Shortly thereafter I submitted Reorganization Plan No. I which improved the over-all management of the Executive Branch. This was followed by
Reorganization Plan No. II which effected a better allocation of certain Reorganization Plan No. II which effected a better allocation of certain agencies and activities among departments. Although these two plans have been in effect less than a year, their benefits have already been grati-
fying. I have found the task of coordinating the work of the fying. I have found the task of coordinating the work of the Executive
Branch less difficult. Many improvements in service have occurred Branch less difficult. Many impro
substantial economies have resulted.
Reorganization Plan No. III, recently submitted, is a third step which will improve intradepartmental management through internal adjustments in certain agencies.
I am now proposing a fourth reorganization plan which provides for a number of interdepartmental reorganizations. These changes are designed to increase efficiency in the administration of Government services by a more logical grouping of certain functions and by a further reduction in the number of independent agencies reporting directly to the Chief Executive.

Accordingly, I am transmitting herewith Reorganization Plan No. IV, which, after investigation, I have prepared in pursuance of section 4 of the Reorganization Act of 1939 (Public No. 19, 76 th Congress, 1 st Session) approved April 3, 1939; and I declare with respect to each reorganization
made in this Plan, that I have found such reorganization necessary to made in this Plan, that I have found such reorganization necess

1. To reduce expenditures;
2. To increase efficiency;
3. To consolidate agencies according to major purposes:
similar reduce the number of agencies by consolidating those having 5. To eliminate overlapping and duplication of effort.

The Plan I now transmit I shall describe briefly as follows:
Department of State
The Dominican Customs Receivership is transferred to the Department of State from the Division of Territories and Island Possessions in the Department of the Interior. The State Department is the most appropriate agency to supervise this activity which involves relations with a foreign government.

## Treasury Department

The Plan transfers to the Secretary of the Treasury the function of the Attorney General of approving out-of-court settlements-technically termed compromises-of cases arising under the Federal Alcohol Administration Act which have-not, prior to compromise, been referred to the Department of Justice for prosecution. The present requirement that the Attorney General approve all compromises results in a cumbersome, time-consuming procedure which the small amounts involved do not warrant. The proposed handling will be simpler, less likely to cause delay, and consistent with the procedure now followed in compromises arising under other Act which the Treasury Department administers.

## Department of Justice

Executive Order No. 6166, issued June 10, 1933, provided for the centralization of the disbursement function in a Division of Disbursement in the Treasury Department. The resulting increase in efficiency has amply ing the plan, however, I have found it necessary to postpone its application to United States marshals because of the unusual character of their disbursing work in serving the courts. Experience indicates that this arrangement should be continued. I am proposing, therefore, the permanent transfer of the disbursement function of Unived States marshals from the Treasury Department to the Department of Justice.

## Post Office Department

It has also been found desirable to continue permanently in the Post Office Department the disbursement of Post Office funds. The special character of the work of this Department, involving disbursements in thousands of post offices throughout the Nation, requires here, as well as in the case of the United States marshals, a departure from the sound theory of central disbursing. With its far-flung facilities, the Post orfice Department is
Disbursement.
Another proposal affecting the Post Office Department relates to the transportation of mail and other material between departments. In the early colonial days, the interchange of correspondence and messages was by the simple hand-to-hand method. Gradually a more systematic device became necessary to transport messages, with the resultant evolution of the postal service. Business and private citizens in general have made use of that service, and today we have in our Post Office Department the most efficient organization of its kind in the world. However, here in the Capital City, the Federal Government, instead of utilizing fully the resources of the Post Office Department to maintain its mail and messenger service has permitted a multiplicity of interdepartmental messenger services, each serving its own department, bureau, or agency. This duplication of services is uneconomical and results in a constant crisscrossing and overlapping of personnel and equipment, all engaged in a common activity. I am sure that the average citizen in Washington, as well as officials of the Governmen itself, have wondered at this paradox whereby the Federal Government is failing to make the fullest use of one of its own agencies which is specially equipped to render a simple, centralized service for all the other agencies. This Reorganization Plan proposes to do exactly that; to provide for the transportation of mail, documents, packages, and similar material between all buildings occupied by Government offices on a regularly scheduled basis of sufficient frequency to meet the reasonable and normal requirement of these offices and to reduce to a minlmum the constant dispatching messengers on so-called urgent and emis to the agencies exempted by the Reorganization Act.

## Department of the Interior

I propose to transfer to the Department of the Interior the activities of the Soil Conservation Service relating to soil and moisture conservation on lands under the jurisdiction of the Interior Department. With respect to private lands, the soil conservation work of the Federal Government is primarily of a consultative character and can best be carried on by the Department of Agriculture through cooperation of the farmers throughout the country. In the case of Federal lands, this work includes the actuan appication by the Governmention of the agency administering the land.

## Department of Commerce

One of the purposes of the Reorganization Act is to reduce the number of admiosstrative agencies and thereby simpiify the task of executive management. We have made substantial progress toward this objective under previous reorganization plans. I am now proposing another step in this direction by placing the Civil Aeronautics Authority within the framework of the Department of Commerce. Reorganization Plan No. III, which deals with intradepartmental changes, draws a more practical separation between the functions of the Administrator and the Civi Aeronautics Board. In Plan IV, which is concerned with interdepartmental reorganization, I am bringing the Authority into the departmental structure. The Administrator will report to the secretary or Commerce. The Five-member board, however, wir perfor rive functions independer it will be supphed in Plans III and IV, I believe the Civil Aeronautics Board will be able in Plans II and IV, I believe the intant work of accident investigation effectively to carry forward the important work of acciden to ithe effective heretofore peordinated discharge of accident investigation work which this transfer will facilitate, economies in administration will be possible.
The importance of the Weather Bureau's functions to the Nation's commerce has also led to the decision to transfer this Bureau to the Department of Commerce. The development of the aviation industry has im-
transportation. The transfer to the Department of Commerce, as provided in this Plan, will permit better coordination of Government activities ing the Bureau's contribution to agriculture.

Department of Labor
$i$ The Plan transfers to the Secretary of Labor the functions of the Secretary of the Treasury and the Secretary of the Interior relating to the enforcement of the minimum wage provisions in contracts for Federal construction. The Secretary of Labor is responsibte by law for the determination of the prevailing wage rates included in Government contracts and should properly have complete responsibility for their enforcement.

## Unit d States Maritime Commission

I propose to transfer to the United States Maritime Commission the functions of the Secretary of the Navy relating to State marine and nautical schools. These schools are devoted to training young men for junior officer positions in the merchant marine. The general responsibility for developing facilities for the training of merchant marine personnel is vested in the Maritime Commission. The proposed transfer will thus permit closer coordination of the nautical schools with the traning work of the Maritime Commission.

Federal Security Agency
The Federal Security Agency has as its major purposes the promotion of social and economic security, educational opportunity, and the health of the citizens. The functions of Saint Elizabeths Hospital, Freedmen's Hospital, Howard University, and Columbia Institution for the Deaf plainly come squarely within these purposes. Consequently, I find it necessary and desirable in pursuance of the objectives of the Reorganization Act to transfer to the Federal Security Agency the responsibilities of the Interior Department relating to these institutions. The work of Saint Elizabeths Hospital and Freedmen's Hospital is much more akin to the activities of the Public Health Survey in the Federal Security Agency than to those of any other Federal establishment. Similarly, Howard University and Columbia Institution for the deaf can derive more benefit from associa tion with the Office of Education in the Federal Security Agency than with any other Federal organization.
I further propose to transfer to the Federal Security Agency the Food and Drug Administration with the exception of two activities intimately related to the work of the Department of Agriculture. The work of the Food and Drug Administration is unrelated to the basic functions of the Department of Agriculture. There was, however, no other agency to which these functions more appropriately belonged until the Federal security Food and Drug Administration to develop along increasing 1 y constructive Food and Drug Administration in this new Agency. There is also need for coordination of certain of its functions with those of the Public Health Service. To accomplish these objectives, the Plan establishes the Administration as a separate unit within the Federal Security Agency.

## Economies

Functions may be transferred or consolidated under this Reorganization Act, but the abolition of functions is prohibited. Congress alone can curtail or abolish functions now provided by law. Savings must come from administrative expenses which comprise only a small fraction of Federal expenditures. This preciudes the making iarge reductions in expenditure under this formula must inevitably be found in improved management and under this formula must inevitably be found in in will be possible under this Plan. I estimate the immediate annual savings will be possible under this Plan. I estimate the immediate annual savings at approximately $\$ 300,000$.

## Future Reorganization Needs

The reorganization plans thus far submitted do not exhaust the transfers, consolidations, and abolitions that may be necessary and desirable. Some changes that now appear to have merit require further study. It is the responsibility of the President as Chief Executive to see that needed adjustments and improvements in administrative organization are made. But this he cannot adequately accomplish without proper statutory authority. The present Reorganization Act entirely exempts some 21 administrative agencies from consideration. Furthermore this Act expires on Jan. 20, 1941. I strongly recommend the reenactment of the Reorganization Act, without exemptions. The structure and management of our Government, like the activities and services it performs, must be kept abreast of social and economic change.

The White House, April 11, 1940.
FRANKLIN D. ROOSEVELT.

Senate Asks Budget Bureau How They Propose to Reduce Capital of Government Lending Agencies
The Senate on April 8 approved a resolution requesting the Director of the Budget to submit to the upper house a list of Government credit corporations whose capital is to be reduced $\$ 700,000,000$, as suggested in President Roosevelt's budget message.
The resolution was introduced by Senator Byrd, said a special news dispatch to the New York "Times" on April 8, which also stated:
In a statement issued in connection with introduction of the resolution In a statement issued in connection with introduction of the resolution
Senator Byrd declared that "no device should be accepted by the administration to evade by subterfuge the legal debt limit.'
"On Jan. 12," the Senator said, "I wrote to the Director of the Budget, Mr. Smith, requesting detailed information with respect to the $\$ 700,000$,000 it is proposed to divert from credit corporations to be placed into the Federal debt limit of $\$ 45,000,0 \mathrm{mo}, 000$
"The Director of the Budget replied on Jan. 17 that he was not prepared to furnish this information. On Feb. 28 I wrote him again. Today I received a personal visit from Mr. Smith, at which time he stated that the information was not yet available and that at least several weeks would elapse before Congress can be informed as to the details of this diversion of $\$ 700,000,000$.
"This detailed information should have been included in the budget when it was submitted on Jan. 3, I am astonished to know that the information is still incomplete."

## Senate Committee Votes $\$ 223,362,517$ for War Depart- ment Civil Functions-Eliminates $\$ 55,000,000$ Fund ment Civil Fun

The Senate Appropriations Committee on April 9 approved a $\$ 223,362,517$ appropriation bill for the civil functions of the War Department. The Committee refused to follow
recommendations of its subcommittee and struck out $\$ 30,000,000$ for flood-control projects and $\$ 25,000,000$ for rivers and harbors work. The bill carried an increase of $\$ 19,889,950$ in appropriations above the total voted by the House on Feb. 29 (noted in these columns of March 2, page 1358). The Senate committee figure was $\$ 2,069,917$ above budget estimates, but $\$ 81,762,86,7$ below the amount made available for the current year. The increase over House available for the current year. The increase over House
estimates consists largely of a $\$ 15,000,000$ item for conestimates consists largely of a $\$ 15,000,000$ item for
struction ot a third set of locks at the Panama Canal.

Senate Votes Extension of Reciprocal Trade Agreements Act for Three Years-President Roosevelt Signs Measure and Praises Program-Secretary Hull Calls Passage in Best National Intérest
The resolution extending the President's power to negotiate reciprocal trade agreements with foreign nations until tiate reciprocal trade agreements with foreign nations unti
June 12,1943 was adopted by the Senate on April 5 by a vote of 42 to 37 and signed by the President yesterday (April 12). Passage of the measure by the Senate came after that body had rejected all amendments offered. The defeat of these amendments and President Roosevelt's criticism of the last minute effort to restrict the extension to one year, were reported in these columns of last week, page 2189. Voting for the resolution extending the legislation three years from June 12, were 41 Democrats and 1 Independent, while the opposition consisted of 20 Republicans, 15 Demowhile the opposition consisted of In republicans,
crats and 2 Farmer-Laborites. In comenting on the Senate's action, Secretary of State Hull on April 5 issued a statement saying that the passage "will afford profound satisfaction to all those who have been observing and appraising the operation of the program from the standpoint of our best national intterest." Secretary Hull's statement follows:
The passage through Oongress of the Act continuing the trade agrecments program in force for the next three years will afford profound satisfaction to all those who have been observing and appraising the operation of the program from the standpoint of our best National interest.
They know that the three high objectives of the trade agreements policy and of the principles which underlie it are: (1) To promote the fullest practicable development of both our domestic and foreign markets, thereby achieving increased production and employment; (2) to help in creating a solid foundation for any stable peace structure to follow the war, and (3) to safeguard free enterprise in this country against ever-expanding regimentation which would be the inescapable result of extreme foreign trade controls of the kind that would be rendered necessary by a reversion to the Hawley-Smoot embargo doctrine.
The progress toward attaining these objectives, made in the last six years under conditions of unprecedented difficulty, has brought marked benefits alike to our agriculture, our industry, and our labor-without injury to any one. The policy embodied in the 22 trade agreements already negotiated is an assurance that in the future operation of the program the interests of all sections of the country-West and East, South and North-and of all groups of the population will be as vigorously promoted and as scrupulously safe guarded as heretofore.
This country and all other countries interested in the three great objectives of the trade-agreements program are giving increased support to the program and to the principles which underlie it. These principles must our Nation and other nations are to hations at the end of present hostilities economic progress.
Action on other amendments offered in the closing hours of the two week's debate on the measure were described as follows in a Washington dispatch of April 6 to the New York "Journal of Commerce":

1. Proposal of Senator Shipstead (F. L., Minn.) prohibiting any sconcessions being granted in tariff duties on agricultural products. It was rejected by a vote of 43 to 38 .
2. Amendment of Senator Holman (Rep., Ore.) providing that any agreement entered into under the extended authority shall expire on June 12,1942 . It was defeated by a voice vote.
3. Proposal of Senator Pepper (Dem.. Fla.) limiting the increase in imports of agricultural commodities to $25 \%$ of the 1929-1934 average. It was defeated by a voice vote.
4. An amendment of Senator Ellender (Dem., La.) providing that no future trade agreement shall provide a rate of duty on imported sugar of less than that in effect on Sept. 1, 1934, when the duty amounted to $\$ 1.50$ a ton on Cuban and $\$ 1.871 / 4$ a ton on other foreign. It was defeated 52 to 21 .
5. An amendment of Senator Gurney (Rep., s. Dak.) proposing immediate termination of any agreement which provides for a reduction in mport duties on manganese. It was defeated 30 to 48 .
In signing the resolution yesterday (April 12), President Roosevelt issued a formal statement declaring that Congress demonstrated a determination to retain this "powerful indemonstrated a determination to retain this powerful in-
strument for promoting our National economic well-being strument for promoting our National economic well-being
and for strengthening the foundations of stable peace." The president said that the facts brought out by the scrutiny Congress gave to the program should leave no doubt in the minds of fair-minded persons that it "has brought demonstrable benefits to our Nation as a whole and to every interest directly concerned and has not inflicted injury on any group of producers."

Mr. Roosevelt's statement follows:
The action of the Congress in continuing the operation of the trade agreements program is expressive of the determination on the part of our people to retain unimpaired, for the next three years, this powerful instrument for promoting our National economic wellbeing and for strengthening the I was very glad that, in
I was very glad that, in the course of extended hearings and exhaustive jectives and the underlying principles of the program, the results of the obacion over nearly six years and the procedures used to achieve these operThe facts brought out by that searching scrutiny should leave no room for doubt in the mind of any fair-minded person that the trade agreements program has brought demonstrable benefits to our Nation as a whole and
to every interest directly concerned and has not inflicted injury on any group of producers.
What was particularly striking was that, in the absence of any proof of actual injury, much of the opposition seemed to be based on unwarranted fears as to what might happen in the future. There is nothing more destructive of public welfare than the conjuring up of groundless fears for the sole purpose of discrediting a constructive policy which is invulnerable to attack on any legitimate basis.
the proced of the trade agreements program is in large measure the result of the procedure which has been empioyed. It cannot be too strongly emphasized that the formulation and negotiation of the agreements down to the smallest details, involved the cooperative effort of the secretaries of of their respective departments, as well as of the United States Tariff Commission, and, as occasion warrants, of other appropriate agencies of the Government. Each of these agencies contributes its specialized knowledge and judgment to the work. For example, all questions relating to agriculture are passed upon by the Department of Agriculture. Hearings before the Committee for reciprocity information afford an opportunity for all interested parties to present their views, which are given the most careful consideration.
Under this procedure, all recommendations made to me with regard to trade agreements represent the collective judgment of all agencies of the Government concerned with any phase of the matter, based upon most painstaking study of all pertinent information. I have never known an example of more effective collaboration among the various divisions of the Government and between the Government and the general public for the good of the entire Nation.
Needless to say, this procedure, which has worked so well in the past,
should be continued in the future should be continued in the future.

## Naval Appropriation Bill of $\$ 963,797,478$ Favorably

 Reported by Senate Group-President Roosevelt May Ask for More FundsThe Senate Appropriations Committee on April 11 approved a $\$ 963,797,478$ outlay for the Navy Department in the fiscal year beginning July 1. This amount was $\$ 123$, 514,099 under President Roosevelt's budget estimates and $\$ 1,981,960$ below the amount voted by the House on Feb 16 (noted in these columns of Feb. 17, page 1070). In reporting this action Washington Associated Press advices of April 11 said:
Increasing contract authorizations by $\$ 15,000,000$, the committee opened the way for the Navy to acquire 471 new war planes during the year to bring its aircraft complement up to 3,028 planes of all classes by July 1, 1941. A move by Senator Lodge, Republican, of Massachusetts, to force the Navy to spend in the next fiscal year all of the $\$ 41,000,000$ in appropriations
and $\$ 25,000,000$ in contract authorizations allocated in the and $\$ 25,000,000$ in contract authorizations allocated in the bills for aircraft was defeated by a 10 to 7 vote. Mr. Lodge's amendment, designed to prevent interference by foreign purchases with Navy plane deliveries, was opposed by Administrative leaders, including Senator Byrnes, Democrat of South Carolina
The Senate committee failed to restore the $\$ 8,300,000$ reduction effected by the House, making only $\$ 1,500,000$ avallable to start work on two new 45,000 -ton battleships, buh European war.
The committee approved a report, written by Senator Byrnes, asserting that "while the plans for the new ships are being drafted, the department can profit by lessons growing out of the war in Europe."
Funds were made available in the bill to start work on two battleships, an aircraft carrier, two cruisers, eight destroyers, six -submarines and several smaller craft. The measure also carried funds to continue the construction of eight battleships already started, seven cruisers, two aircraft carriers, forty-two destroyers, twenty submarines and-auxiliary vessels Senator-Byrnes said the committee declined to restore to the bill fund sought by the navy to lay submarine nets in major United States harbors Mr. Byrnes said the committee felt that the navy should await the results of British experiments.
Chairman David I. Walsh of the Senate Naval Committee, after a conference with President Roosevelt, yesterday (April 12) hinted that the administration is considering asking an extra appropriation to speed expansion of the United States fleet. Reporting this United Press Washington advices of April 12 said:

Mr. Roosevelt reviewed the full naval expansion and appropriations program during a conference with Mr. Waısh, Chairman Carl Vinson of the House Naval Committee and Admiral Harold R. Stark, chief of naval operations.
Mr. Walsh said they would meet at the White House again at some future date to consider the possibility of requestiag a deficiency bill which would provide funds to lay keels of ships needed to fill minor gaps in the fleet.
Mr. Walsh and Mr. Vinson said that Mr. Roosevelt approved both the $\$ 963,797,478$ naval appropriations bill for the coming year and the naval expansion authorization measure which provides for an $11 \%$ increase in the fleet to be built over a four-year period.

Senate Subcommittee Begins Hearings on Bill to Curb Investment Trusts-SEC Representatives Testify Regarding Alleged "Abuses"-Commissioner Mathews Opposed to More than Necessary Restraints-Measure Is Criticized by Senator Taft Statement of M. E. Traylor on Pricing of Trust Shares-Remarks of A. H. Bunker
Arguments for and against the Wagner bill, which would provide for control and regulation of investment trusts under the Securities and Exchange Commission, continued this week before a subcommittee of the Senate Banking and Currency Committee, which opened hearings on the measure April 2. Introduction of the bill was reported in our issue of March 16 , pages 1689-90. Two lawyers, who testified on April 3, urged curbs on investment trusts, and described the "abuses" which they said had been fostered by such organizations. Commissioner Georce C. Mathews of the SEC, testifying before the subcommittee April 5, urged enactment of a regulatory bill to prevent such practices in
the investment trust industry as "have brought it into disrepute in the past." He told the committee that he "would be opposed to any bill which would seek to do more than impose those restraints necessary to safeguard the public in the functions of the industry." A Washington dispatch of April 3 to the New York "Times" summarized this testimony, in part, as follows:
Hugh Fulton, Executive Assistant to the United States Attorney for the Southern District of New York, and Aifred A. Cook, attorney for the trustee of the Continental Securities Co., were presented to the subcommittee today by Mr. Healy, while Senator Wagner presided over the session.
Mr. Fulton made an exhaustive report of findings he experienced in a series of prosecutions relating to badly managed or criminally operated estment trusts.
Mr. Cook testified that operation of the pending bill would have saved nvestors from losses occasioned by the "looting" of $\$ 3,250,000$ of the ontinental Company's funds.
On the preceding day (April 2) Robert E. Healy, member of the SEC, who suprevised the Commission's investigation of the investment trust industry, said that the record of investment trusts was "shoking." We quote a summary of his testimony from Washington dispatches of April 2, to the New York "Herald Tribune"
In summarizing his testimony and the objectives of the bill, Mr. Healy stated that first there had been no regulation with respect to the individuals who may organize and operate investment companies. Second, he said, root of many investment company problems and the bill undertakes to impose specific conditions which would insure observance of this fundamental obligation.
Mr. Healy, in a prepared statement, asserted that mutual investment companies properly supervised by the government should be entitled to special tax consideration.
In closing, Mr. Healy said he believed the proposed legislation would restore public confidence in investment trusts and investment companies and that then these organizations could perform the vital function of furnishing honest and unbaised management to the large group of small investors who require this service and at the same time might become a
vital factor in furnishing capital for industry and the stimulation of national vital factor
recovery.
Senator Taft, of Ohio, criticized the bill on April 9 because of its provision to eliminate the issuance of senior securities by investment trusts after the measure becomes law. A Washington dispatch of April 9 to the New York "Herald Tribune" said:
He suggested before a Senate banking and currency subcommittee that such companies be permitted to issue at least up to one-third of their capital in senior securities.
"That should be left up to investors," Mr. Taft asserted, and "I don't think," he added, "it's our function to tell them what securities should be issued." Later the Senator argued that this section of the bill was in effect telling business what securities it should sell.
M. E. Traylor, President of Massachusetts Distributors, Inc. issued a statement on April 5, criticizing certain testimony given that day, which said in part:
As head of a concern that has executed purchase and sale orders representing more than $\$ 150,000,000$ worth of open-and investment companies in the last five years, I wish to register an emphatic protest against the misleading impression created, no-doubt unintentionally, by testimony presented today by sec witnesses before the Senate Banking and Currency Committee at Washington
This testment companies
This testimony, if allowed to go uncontested, may create the erroneous impression that open-end investment trusts deliberately underprice any shares issued, and thereby purposely dilute the interest of their existing such a misleading impression, the SEC has failed to comply with one of its own basic principles-full disclosure of all material tacts.
The truth is that the entire objective of the open-end trust business has been to establish a firm price for its shares as close to their liquidating value as is practically possible. Any "dilution" that occurs-usually during periods of violent market movements-takes place in spite of the precauprinciples of securities selling, recognized even by the United States Treasury Department in the sale of Government securities. And when the offering price of a Treasury issue turns out to be less than the open-market bid, a "dilution" also occurs. There is nothing about this problem that is peculiar to the open-end trust business alone.
Senator C. L. Herring (Dem.) of Iowa on April 10 advised the SEC to revise Section 25 of the bill if Congress is expected to approve it during this session. The section in question, Senator Herring said, forbids even a court to pass on a reorganization, exchange offer, or the dissolution of an investment trust., A Washington dispatch of April 10 to the "Herald Tribune" outlined this argument as follows:
"I prefer that the local courts should have jurisdiction," he told Commissioner Robert E. Healy. The latter then suggested that this section missioner Robert E. Healy. The latter then suggested the bised, but the SEC should be given the right to file advisory reports with the courts on such plans.
Section 25 gives the commission extensive powers over company reorganizations, Senator Herring asserted that the Chandler Act grants the SEC powers to make recommendations to the court after the court has asked the commission to become a party to the proceedings. However, the Wagner-Lea bill says
in reorganization cases
The investment company business opened its discussion of the bill before the Committee on April 12 with Arthur H. Bunker, Executive Vice-President of the Lehman Corp. as first spokesman of the industry. Mr. Bunker, who served as chairman of an informal committee representing the closed-end management companies which worked with the SEC in its investigation of the industry, endorsed regulation of the trust business, but charged that the Wagner bill was too drastic and warned of the effect on economic recovery of immobilizing "in the name of regulation and control" the
great fund of capital available for equity investment in American industry represented by the investment company business.
Mr. Bunker warned that if the SEC bill became law in substantially its present form it might operate to cause the retirement from the industry of desirable elements in it, whose records have been more than creditable and who have shown scrupulous regard for the interests of stockholders. An abstract prepared from his statement, said in part:
"We do not believe this destructive result is desired by the authors of the bill and we cannot believe that the public good will be furthered. thereby," Mr. Bunker asserted in his statemext:
Declaring that the relative importance of the investment company business as a source of equity capital for American industry had not been fully appreciated, Mr. Bunker stated

We have only to take a casual glace at what is happening to available investment funds to see that more and more of them are being precluded from the purchase of dynamic junior securities which, after all, are those securities which provide the money to start new businesses and to expand existing ones.
Life insurance companies, savings banks, legally restricted trust funds of widows and orphans, and added to those in the last few years various pension funds, Government social security funds, \&c. are growing in size bonds.
"Men of wealth, who previously were by all odds the largest buyers of equity securities, are more and more preoccupied today with the preservation of their fortunes rather than their augmentation or with high yields either in dividends or capital appreclation, to say nothing of the fact that pools of personal wealth are diminishing. It seems to us self-evident that the sources from which is to come money for the purchase of equities are contracting. The investment trust industry remains perhaps the most important organized reservoir of such capital. Our plea, therefore, is that nothing should be done in the name of regulation and control that will immobilize this great dynamic pool of capital or which will impair its ability to invest intelligently in American industry:"
Although asserting that he favored Federal legislation to the extent that it is possible by legislation to prevent recurrence of such abuses as have existed in the past or are likely to recur without such legislation, Mr. Bunker declared that the present measure was neither "livable nor workable" as now written and that it goes "far beyond the necessities of the case."
"I believe that regulation of investment companies should go no further than is necessary to safeguard the interests of investors and that in the very interest of investors it should not interfere with managerial functioning on
bit more than is necessary; it should not confiscate valuable existing contract rights of stockholders; and it should not interfere with the freedom of tract rights of stockholders; and it should not interfere with the investor, except to the extent which may be clearly necessary in the public interest.
in "While it is certainly true that it is impossible by legislation to prevent the possibility of all wrongdoing, it is quite possible by legislation to hamstring completely and shackle the operations of investment companies to the extent that their usefulness will cease to exist."
Speaking as a representative of the closed-end investment companies, Mr. Bunker offered a six-point program of principles for regulatory legislation which he believed "to be as adequate as they are necessary:"

1. Prohibitions against self-dealing with affiliated persons.
2. Prohibitions against any substantial change in management or any announced investment policy without prior approval of stockholders
3. Periodic fuil publicity covering all activities of a company.
4. In connection with banker or broker managed companies, a require ment for a fixed percentage of independent directors on the board.

5-The use of approved accounting practices coupled with audited reports.
6-The establishment of a form of tax treatment for all invest 6-The establishment of a form of tax treatment for all investmen companies which will permit them to survive.
The bill was described as "only half a bill," by Cyril J. Quinn who added that the other halt is "being left to future rules, regulations and orders of a Government commission." Mr. Quinn who is Vice-President of Tri-Continental Corp. and a member of the banking firm of J. \& W. Seligman \& Co., appeared before the committee also on April 12. Like Co., appeared before the committee also on Apriner he stated that he favored proper governmental regulation of investment companies. Mr. Quinn recommended a requirement for adequate representation on all boards of directors of persons independent of the management or sponsors; prohibitions against transfer of control without stockholders' approval, loans to or direct dealings with officers, directors or sponsors; a requirement that all management contracts be submitted to stockholders, approval of stockholders for any cuange in fundamental policy, proval of stockholders for any cange in fundamental policy, prohibition against short sales, and requirements for provid
ing shareholders with complete and periodic information.

## Minority Members of Smith Committee Investigating

## NLRB Submit Independent Report

Representatives Arthur D. Healey and Abe Murdock, minority members of the House committee investigating the National Labor Relations Board, filed a report on April 11, denoüncing the committee majority's 17 proposed amendments to the Wagner Act as outright "attack on the hardwon rights of our working people." The minority members won rights of our working people. of their $\overline{\text { own }}$ which were recommended two amendments from Washington, April 11, as follows:

1. Add two members to the three-man NLRB.
2. By statute give employers the right; like unions, to ask for a collective bargaining election.
The minority contended that the Committee thus far had made "little effort" to "investigate and ascertain the "acts" about operation of the law and called for a "more comprehensive and fundamental approach to its fact-finding objectives than it has hitherto employed."

We are ready" they told Congress yesterday "to recognize the fact that the propricty of certain poticies of the Board is subject to widespread controversy and disagreement,"
The majority report was referred to in our issue of April 6, 1940, page 2190.

House Passes Resolution Directing Labor Department to Make Study of Productivity and Labor Costs in Industry
The House on April 10 adopted a resolution authorizing the Bureau of Labor Statistics of the U. S. Department of Labor to make studies of the productivity and labor costs in industry. The measure appropriates $\$ 100,000$ for studies in the manufacturing, mining, transportation, distribution and other industries. A Washington dispatch of April 10 to the New York "Times" had the following to say:
The Labor Committee, in reporting the measure, said statistics pertaining to productivity and labor costs are necessary in efforts to prevent technological unemployment. These figures, it said, will show in what industries work hours should be shortened where new machinery and techniques have increased productivity and reduced labor costs.

## Public Hearing Ordered on House Bill Designed to Correct Abuses Relating to Enforcement of

 Administrative Provisions of Tariff LawThe Merchants' Association of New York was advised April 10 that a subcommittee of the House Ways and Means Committee had ordered a public hearing on April 18, on the Cullen bill, which was drawn by the Association and a group of cooperating organizations in an effort to correct abuses which have grown up in connection with the enforcement of the administrative provisions of the Tariff Law. The Association reports:
The Cullen bill was originally sponsored by the Merchants' Association, the New York Customs Bar Association, the National Council of American Importers and the New York Customs Brokers' Association, after these organizations had obtained what they regarded as satisfactory evidence that amporters were being subjected to unfair treatment by officials taking advantage of technical failure to comply with the interpretation which agents have given to some of the provisions of the law. It is expected that when the hearing is held on April 18, many witnesses will be on hand to justifying passage of the bill.

Norton Bill to Amend National Labor Relations Act Opposed by Minority of House Committee
The craft union provision of the Norton Bill amending the National Labor Relations Act, which was approved by the House Labor Committee, April 3, was assailed in a minority report, filed in the House, April 9 by seven members of the House Committee. The provision objected to provides that in any case where the majority of the employees of a particular craft shall so decide the NLRB shall designate such craft as a unit appropriate for the purpose of collective bargaining. This amendment was supported by the American Federation of Labor and opposed by the Congress of Industrial Organizations. Washington advices of April 9 to the New York "Journal of Commerce," concerning the minority report, said in part:
The group charged that the proposal, if permitted to become law, will "invite raids by both great labor organizations on the membership of the other; is bound to provoke the most violent dissensions among such labor organizations and among workers and thus promote further division in the ranks of labor; and will of necessity disturb the most settled collective bargaining relationships.
The report was signed by representatives Fries (Dem., Ill.), Keller (Dem., Inl.), D'Alesandro (Dem., Md.), Dunn (Dem., Pa.), Randolph (Dem., W. Va.), Lesinski (Dem., Mich.) and Landis (Rep., Ind.).
Wagner Act are tentatively scheduled Committee's amendments to the of April 15, or April 22. While the Labor Committ way during the week Norton to call up the amendments under suspension of the ruted Chairman cedure which limits debate to 40 minutes and bars the offering of any amendment, House leaders have frowned upon such procedure because of the importance of the amendments.
We noted the action of the majority of the Labor Committee in our issue of April 6, page 2189.

## United States Supreme Court Denies Review of Republic Steel Corp. Case

The United States Supreme Court refused on April 8 to review an order of the National Labor Relations Board directing the Republic Steel Corp. to reinstate and pay back wages to about 5,000 employees who took part in the strike against the company in 1937. The Third Circuit Court of Appeals at. Philadelphia upheld the order last Nov. 8 (noted in our issue of Nov. 11, page 3056), and the Supreme Court therefore upheld the ruling of the lower court in turning down the company's petition for review. United Press advices of April 8 from Washington said:
By declining to act, the tribunal automatically upheld a unanimous
decision of the Third Circuit Court of Ampers. decision of the Third Circuit Court of Appeals that the company was
guilty of unfair labor practices in the "Little Steel" strike in 1937. Republic's only legal recourse now is to petition the court frir a rehearing, but such requests are almost invariably denied.

Under the NLRB order the company was required to:
Withdraw all recognition from the plan of employee representation and its successors at the Ohio Republic plants in the Massillon, Canton, Youngstown, Warren, Niles and Cleveland districts.
Give back pay to employees who allegedly were locked out at Canton May 5-24, 1937, and at Massillon May 20-23, 1937.
Cease discouraging membership in the Congress of Industrial Organizations or any other labor organization.
The court also declined to review a case allied with that of Republic. It concerned the Central Council of Steel Plants, an independent organization or Repubic employees. The Council, claiming to represent 50,
workers, challenged the Labor Board's order that it cease existence.

United States District Court at Washington Rules Labor Unions Are Not Given Blanket Exemption from Sherman Anti-Trust Laws
Justice Peyton Gordon of the United States District Court at Washington, D. C., ruled on March 26 that labor unions were subject to prosecution for criminal conspiracy under the Sherman Anti-Trust Act. In reporting the ruling Washington Associated Press advices of March 26 said:
Dismissing a demurrer by which American Federation of Labor teamster union officials sought to be excluded from prosecution on an indictment charging restraint of trade in a jurisdictional dispute, Justice Gordon said: "The (Justice Department's) allegation as to the prevention by threat of force and by force, of delivery of concrete in 'mixer trucks' not operated by members of the defendant union, to various construction projects within this district shows a direct, unreasonable and unlawful restraint of trade and commerce in this district."
The Department of Justice, in obtaining indictments, charged that the defendants tried to induce companies operating the mixer trucks to employ members of the teamsters' union rather than of the engineers' union, coorced the companies to break contracts with the engineers, coerced drivers to resign from the $\epsilon$ ngineers' local and join the teamsters, called strikes and otherwise acted with a view to stopping construction work.
Justice Gordon's ruling was taken by Government attorneys as an important victory in their anti-trust campaign in the building industry. a representative of the International Brotherhood, and four officers of the local.
Counsel for the union sought to have the indictment thrown out on the grounds that it did not charge any offense prohibited by law and that the acts charged to the chion were expressly exempt from the Federal anti-trust statutes.
Justice Gordon, in giving the defense 20 days in which to plead to the indictments, declared that the Clayton Act "does not give and was not intended to give to labor organizations a blanket exemption from the operation of the anti-trust laws."
Last December Supreme Court Justice Murphy, who was then Attorney General, informed William Green, President of the American Federation of Labor, that labor unions are subject to anti-trust laws. Mr. Green had contended that labor and farm organizations are specifically exempt from prosecution under anti-trust statutes. This was referred to in our issue of Dec. 9 , page 3644.

## Maryland State Court of Appeals Holds Fair Trade Law Is Unconstitutional

The Court of Appeals at Annapolis on April 5 hapded down a decision that voided in its entirety Maryland's Fair Trade Act of 1939, which gave the manufacturer of a product the power to stipulate that retailers could not sell it for less than a price dictated by the manufacturer. Associated Press advices from Annapolis, April $\overline{5}$, had the following to say about the decision:
Supporters of the Fair Trade Act of 1937 were quick to point out, however, that the decision had no effect on that legislation, which passed an Appeals Court test last June.
The 1937 Act gives the manufacturers of trade-marked products the right to form a contract with retailers fixing the price at which the product shall be sold. It operates on a voluntary basis.
The 1939 Act, known generally as the "Sales Below Cost Act," covered all products, trade-marked or not, and gave no consideration to the re-
tailers' wishes as to the selling price. If the manufacturer wished to tailers' wishes as to the selling price. If the manufacturer wished to 'invoke the Act's provisions, the retailer of his product had to sell it for at least $6 \%$ more than it cost him, and the cost had to be calculated according to an involved, technical system set forth in the Act.
This, the opinion by Associate Judge Walter J. Mitchell , asserted, "unreasonably and arbitrarily interferes with private business."
The decision upheld a ruling by Chief Judge Samuel Dennis of the Baltimore Supreme Bench, in a case involving the Daniel Loughran Co., Inc., and the Lord Baltimore Candy \& Tobacco Co., Inc., both wholesale tobacco dealers.
The Loughran firm took the case to the Court of Appeals on the conention the Lord Baltimore Co. had violated the 1939 Act.

## United States Asks Mexico for Immediate Arbitration

 of Oil Expropriation Claims-Note by Secretary Hull Cites Alleged Dilatory Tactics-Mexico Had Ordered Foreign Oil Companies to Meet Demands for Severance PaySecretary of State Hull, in a note on April 3 to Mexican Ambassador Dr. Francisco Najera denounced Mexican seizures of American property without payment of adequate compensation, and urged an immediate plan of arbitration of claims in connection with expropriation of oil lands. The note, the text of which was not made public until April 9 , was regarded as written in particularly firm language, and as indicating the impatience of the United States with the tactics of the Mexican Government in handling American claims. Previous references to this controversy were contained in the "Chronicle" of Aug. 19, 1939 (pages 1111-12) and Dec. 9, 1939 (page 3637). Mr. Hull's note asked a settlement of the question by an impartial tribunal.
President Lazaro Cardenas announced April 12 that Mexico's reply would be ready in two or three days. The President on April 11 witnessed a parade of workers urging that arbitration be rejected.
The text of Mr. Hill's note is given below:
Excellency:
During the course of the past years there have risen between the Government of the United States and the government of Mexico many questions for which no friendly and fair solution, satisfactory to both governments, has been found. Certain of these problems are of outstanding importance and their equitable solution would rebound to the immediate benefit of the peoples of both of our countries.
Animated by the desire to find such an adjustment of all of these pending
matters, this government proposed some two years ago an immediate and
comprehensive study by representatives of the government of the United States and of the government of Mexico, for the purpose of preparing the way for an expeditious settlement of these controversial questions, the just solution of which would undoubtedly do much to cement the friendly relations between our neighboring peoples.
At that very moment the Government of Mexico by an executive decree expropriated large holdings of oil properties, amounting in value to many millions of dollars and belonging to American nationals, for which no pay ment has been made and for which there is no present prospect of payment At various times the Government of Mexico has indicated its ability and readiness to pay. But the fact remains that no payments have been made. The Government of the United States readily recognizes the right of a sovereign State to expropriate property for public purposes. This view has been stated in a number ond in canversations had with you during ment during the last two years and in conversations had with you during property belonging to American nationals. On each your goverer it property belonging to Amercan nationals. On each occasion, however, is coupled with and conditioned on the obligation to make adequate effective and prompt compensation. The legality of an expropriation is in fact dependent upon the observance of this requirement.
In my note to you dated July 21, 1931, I stated that the whole structure of friendly intercourse, of international trade and commerce, and many other vital and mutually desirable relations between nations, indispensable to their progress, rest upon respect on the part of governments and of peoples for each other's rights under international law; I stated that the right of prompt and just compensation for expropriated property was a part of this structure; that it was a principle to which the Government of the United States and most governments of the world have emphatically subscribed, and which they have practiced and which must be maintained. The Government of Mexico has professed support of this principle of law. The Government of Mexico has, however, unfortunately not carried this principle into practice.
Because of its conviction that until this fundamental question be solved in accordance with the recognized principles of equity and of international law there could not exist an appropriate or favorable opportunity for the solution of all of the other questions pending between the two governments and which my Government has been most desirous of adjusting, the Government of the United States has been

## negotiations which it had initiated.

On March 16, 1940, you were good enough to hand to me an informal memorandum pursuant to our earlier discussions of the difficulties arising out or the expropriation by your Government of the oil properties belonging o American nationals. With it undoraki the memorandum as a whole, it is im
It is stated (a) that "the Mexican Government judges that the right of expropriation is beyond discussion" and (b) that "there exists no divergence expropriation is beyond discussion" and (b) that "there exists no divergence
of opinion between the Government of the United States and that of Mexico of opinion bet ween the Government of the United States and that of Mexico
regarding the right of the Mexican State to expropriate any private property by payment of a just compensation, as Mexico is agreeable to paying such indemnity to the expropriated companies.'
I am compelled to take exception to the statements that the "right of expropriation is beyond discussion" and that "there exists no divergence of opinion between the Government of the United States and that of Mexico" in this respect.
As above stated, in the opinion of the Government of the United States the legality of an expropriation is contingent upon adequate, effective and prompt compensation.
The difference between our two Governments with respect to this principle lies in the fact that the Government of Mexico has assumed and continues to assume to exercise a right without compliance with the condition necessary to give such exercise a recognizable status of legality.
Expropriation of property by the Mexican Government has been taking place on a large scale since 1915 under the so-called agrarian program. While there are now underway efforts looking to a settlement of agrarian claims arising since Aug. 30, 1937, the large number of such claims which rose prior to that date and which were filed with the General Claims Commission under the convention of 1923, as well as a very much larger group of general claims, some of which date back over a period of approximately 70 years, remain unadjudicated and not a single dollar has been ealized by any of the owners of the properties or by any of the other general claimants.
Accordingly, it is incorrect to state that there is "no divergence of opinion between the Government of the United States and that of Mexico" on the subject of expropriation. As stated in my note to you of July 21, 1938, n which I was discussing the expropriation of agrarian properties, the taking of property without adequate effect and prompt compensation is not expropriation but is confiscation, and as also stated in that note, t some time in the future.
It is also stated in your memorandum of March 16 that "since the Governments of Mexico and of the United States have not expressed their respective points of view as to what should constitute a prompt, equitable and adequate indemnity to compensate the American oil companies
would be premature to propose the possibility of arbitration," and that the Mexican Government feels that "in order to determine the amount of the indemnity, the decision of the Mexican courts should be awaited."
It is difficult to imagine in what way this Government could have made plainer its point of view as to the compensation owing the American petrolum companies. Our records show that the obligation of the Mexican Government to make compensation has been kept before the Mexican Government constantly since the taking of the property. No stone has been left unturned by this Government to bring about a satisfactory arrangement for compensation. Moreover, the statement of your Government is not in the nature of things an adequate answer to the suggestion that arbitration would be an appropriate method of settling the differences between our two countries; nor is the statement that the decision of the Mexican courts should be awaited by any means reassuring.
You further indicate in your memorandum that your Government would be disposed to accept the good offices of my Government in order to discuss with the companies the question of compensation, or, in the alternative, o join with the United States in the designation of one or more experts o 'present and discuss their points of view regarng the form and guarantee of payment of the indemnity." tee of payment of the indemnity
My Government has already used its good offices in the promotion of discussions between the American and those discussions, as stated in your memorandum, came to ment, and those discussions, as stated in your memorandum, came to in reverting to a procedure that has already resulted in a complete failure, nor do I perceive how the designation of experts for the purposes stated in the memorandum would promote a satisfactory solution of the problem. The designation of experts merely to "discuss their points of view" and
without authority to receive and consider evidence systematically prepared and presented, to hear arguments pro and contra, and to render decisions of a final and binding character would merely postpone an effective solution which has already been too long delayed.
During the last 25 years, one American interest in Mexico after another has suffered at the hands of the Mexican Government. It is recognized that the Mexican Government is making payments on the special claims which have to do solely with damages caused by revoluntionary disturbances between 1910 and 1920, and has started payments for farm lands expropriated since Aug. 30, 1927. But the Mexican Government has made oo compensation for the large of lands prior an foreign American citizens hald important investments, Moreover, the question of the rainoad debt was further complicated by the expropriation of the Mexican national railways on June 23, 1937. Finally, on March 18, 1938. n-owned petroleum property to the value of many millions of dollars, and although two years have elapsed, not one cent of compensation has been paid.
This treatment of American citizens, wholly unjustifiable under any principle of equity or international law, is a matter of grave concern to this Government. These long-standing matters must of necessity be adjusted if the felations between our two countries are to be conducted on a sound and mutually co-operative basis of respect and helpfulness.
As an important step toward placing relations between the two countries on this basis, I suggest resorting to the appropriate, fair and honorable procedure of arbitration. Accordingly, I suggest that the two Governments agree (1) to submit to impartial arbitration all the questions involved in the oil controversy and to clothe a tribunal with authority not only to determine the amount to be paid to American nationals who have been deprived of their properties but the means by which its decision shall be executed to make certain that adequate and effective compensation shall promptly be paid, and (2) either to submit to an umpire, as contemplated by the general claims protocol of 1934, the unadjudicated claims falling under the convention of 1923, or proceed immediately to the negotiation of an en bloc settlement in accordance with that protocol
There exists at this time a complete solidarity on the part of all the American republics in upholding the principle that international differences of a justiciable character, which it has not been 1ound possible questions here involved fall within this caterory. At a period when in other parts of the world there is seemingly a growing disregard for the established principles of international law and orderly processes and an increasing tendency to substitute force for pacific methods of settling controversies, it is all the more desirable that the Governments of Mexico and the United States, firm in their adherence to the enlightened principles advanced and supported by all the American republics, should signify their willingness to settle the differences between them mentioned in the preceding paragraph in the friendly manner indicated.
With the submission to arbitration of the oil controversy and the adjustment of the general claims matter, the two governments would then be in a position to go forward at the same time with the negotiations interrupted by the oil expropriation for a general settlement of all other pending matters. This government earnestly urges this course, as it has consistently done in the past.
I shall be glad to learn whether your Government is favorably disposed o proceed along these lines.
Accept, Excellency, the renewed assurances of my highest consideration. CORDELL HULL
The Mexican Federal Board of Conciliation on April 8 orderes 17 American and other foreign oil companies, whose properties had been expropriated, to pay their workers
$117,500,000$ pesos (about $\$ 19,387,500$ ) in severance pay. $117,500,000$ pesos (about $\$ 19,387,500$ in severance pay:
United Press advices of April 8 from Mexico City reported:

The board ruled that the companies were liable for that amount as result of cancellation, at the request of the Petroleum Workers Syndicate, of all labor contracts with the firms on March 18, 1938, a few hours before President Lazaro Cardenas decreed seizures of the properties.
The syndicate had petioned for cancellation of the contracts because of the companies' refusal to accept the board's wage award of Dec. 18, 1937. The severance pay order came amid wide-spread specualtion regarding the Mexican Government's reply to the United States proposal to arbitrate the expropriation dispute. On frequent occasions government spokesmen have said that, since the seizure was its arbitration.
Constitution, there was no reason for

## War Department Speeds Sales of American Warplanes to Allies-Releases Newest Models for Export to Great Britain and France

Action by the War Department in Washington on April 10 will enable Great Britain and France to purchase here three of the latest model pursuit warplanes. The Department informed manufacturers that they were free to negotiate foreign contracts for the Lockheed P-38, the Bell P-39 and the Curtiss P-40D. Previous discussion regarding the sale of American aircraft to warring nations was contained in the "Chronicle" of March 30, pages 2021-22. Associated Press W ashington advices of April 10 said in part:

Coincident with the spectacular new turn in the European war, manufacCoincident with that they were free to negotiate foreign contracts for the turers were told that P-39 and Curtiss P-40D.
All are described as very fast planes and are designed especially to cope with bombers and fight off enemy pursuit craft.
Official authority to sell the planes abroad came after two weeks of nego tiations by which the Air Corps agreed to accept later deliveries of the same tiations by which the Airents.
models, with improvements
The agreement was in accord with a new policy which Secretary Woodring told Congressional committees would protect the army's investment and assure the most advanced models for the expanding Air Corps
The arrangement was the first break in a long delay by the Allied purchasing mission in placing contracts for aircraft and engines estimated to cost $\$ 1,000,000,000$. The mission's chief, Arthur B. Purvis, conferred today with Secretary Morgenthau, Administration coordinator of war orders.
Though the Allies were represented as especially eager to obtain the most advanced fighters as quickly as possible to reinforce their own air defenses, prospects appeared slender for early deliveries. Aviation quarters said possibly a year would elapse before the planes would be coming off assembly lines in substantial numbers.

Dept. of Commerce Statement Shows United States Has $\$ 221,000,000$ Invested in Scandanavia-Exports to Denmark and Norway Almost Treble Imports from Those Countries
The German occupation of Denmark and parts of Norway this week prompted the Department of Commerce on April 9 to issue a statement which indicated that United States investments of $\$ 221,000,000$ are jeopardized by the invasion. American investments in Denmark were estimated at $\$ 103,000,000$, those in Norway at $\$ 92,000,000$, and those in Sweden at $\$ 26,000,000$. According to the latest monthly foreign trade summary of the Commerce Department, elsewhere in today's issue, American exports to Norway and elsewhere in today's issue, American exports to Norway and Denmark during the first two months of this year totaled
$\$ 13,774,000$, as compared with $\$ 6,486,000$ for the same $\$ 13,774,000$, as compared with $\$ 6,486,000$ for the same
period a year ago, while American imports amounted to period a year ago, while American imports amounted to
$\$ 4,508,000$, compared with $\$ 3,333,000$ in the first two months of 1939 .
The statement by the Department of Commerce concerning Scandinavian investments, said:
At the end of 1939 the estimated United States "Iong-terns" investments in the three Scandinavian countries-Sweden, Denmark and Norwayamounted to approximately $\$ 221,000,000$, divided as follows: sweden. $\$ 26,000,000$; Denmark, $\$ 103,000,000$; Norway, $\$ 92,000,000$.
All of the investments in Sweden represented the direct interest of American companies in Swedish enterprises, chiefly in manufacturing and in petroleum distribution facilities. Of the investments in Denmark, a
total of $\$ 89,000,000$ represented holdings in this country of Danish dollar total of $\$ 89,000,000$ represented holdings in this country of Danish dollar bonds, largely obligations of the National Government. In the case of
Norway, a total of $\$ 65,000,000$ represented similar holdings in this country Norway, a total of $\$ 65,000,000$ represented similar holdings in this country
of dollar issues which were largely the obligatios of the National Governof dollar issues which were largely the obligatios of the National Govern-
ment. In each case the bonds have always been serviced promptly and ment.
fully.
No st
No statistics are available on United States "short-term' investments in these countries but the amount is certain to be quite small.
Long-term investments of the three countries in the United States aggregate between $\$ 65,000,000$ and $\$ 75,000,000$. At least two-thirds of the total represents swedish investments here. No stistics are avallable on Scandinavian short-term holdings in this country. It is certain, however,
that a substantial volume of funds moved from these countries to the United States during the past year, particularly during the Russo-Finnish United
Part of the gold reserves of these countries have been sent to the United States and kept here under earmark, but the volume of this potential source of dollar assets is not publicly known.

Col. Philip B. Fleming Pledges Elastic Policy in Forcing Fair Labor Standards Act-Administrator Tells New York Board of Trade Low Wages Are as Bad for Business as for Workers-Trade Board Acts on Resolutions
Colonel Philip B. Fleming, Administrator of the Department of Labor's Wage and Hour Division, told the New mont of Labors of Trade on April 10 that administration of the Fair Labor Stanaards Act will follow a policy that permits elasticity. Much of the battle for better living conditions will have been won, he said, as soon as the country "acts on its conviction that starvation wages and oppressively long hours of work are as bad for business as they are for people." He promised a vigorous campaign to protect employers from competition based on illegally low wages.
The New York "Times" of April 11 reporting on Colonel Fleming's speech and resolutions acted upon by the Board of Trade, said in part:
"It will not be long before every manufacturer may feel certain that the price-cutting he is encountering in the market, no matter where in the United States the low-price goods are manufactured, is made possible by
factors other than the payment of wages lower than the legal minimum" the factors other than the pa
Administrator declared.
Administrator declared.
Prior to Colonel Fleming's address members of the Board of Trade passed several resolutions. They opposed the plan of taxation of domestic insurance companies provided for in Assembly Bill Int. No. 2063, approved the Smith Bill in the House of Representatives to amend the National Labor Relations Act, opposed an amendment to the Walsh-Healey Act penalizing on Federal contracts employers against whom the NLRB has issued an order, and urged the President and Congress to act to curtail Federal spending.
In appealing for the cooperation of business men, Oolonel Fleming said who slices his profits from the bread and butter of his working manufacturer who slices his profits from the bread and butter of his working people will be
about as socially acceptable as a case of smallpox." bout as socially acceptable as a case of smallpox."
The Administrator suggested that it may be necessary to adopt different professional man:
In an interview at the Hotel Astor, prior to his appearance at the luncheon, Colonel Fleming reported that a total of $\$ 558,000$ in back pay had been restored to 13,400 employees in the New York area since the Fair Labor
Standards Act went into effect in October Standards Act went into effect in October, 1938. So far 279 employers in this area, comprising New York and Oonnecticut, have been found violating the Wage and Hour Law, he said.
Colonel Fleming complimented George B. Kelly, Regional Director for New York and Connecticut, on the progress made in this section and assured Mr. Kelly that the number of inspectors here would be increased from the 41 now employed to 63 within the next month or so.

President Roosevelt Urged by National Association of
Manufacturers to Appoint Experienced Business Men to Vacancy on SEC
Appointment of a business man "experienced in the financing and operating of private business" to succeed George C. Mathews as a member of the Securities and Exchange Commission has been urged upon President Roosevelt by H. W. Prentis Jr., President of the National Association of Manufacturers, in the following telegram:
appoint to the vacancy created by the resignation of Mr. Mathews from
the SEO a man who is experienced in the financing and operating of private business. SEC operations go far beyond Wall Street in, their efferts, as it requires six to ten thousand dollars investment for every job in industry. The existing obstructions to the flow of capital into industry are responsible in large part for the present American anomaly of billions of idle dollars and millions of idle men. New capital financing has shrunk from average of three and one half billion dollars annually to approximately six hundred million dollars a year. Delays, high cost and excessive liabilities involved all contribute to these obstructions. A cound understanding of industry's problems would mitigate unnecessarily restric tive regulations. The appointment of a business man qualified by experi ence to help correct these conditions would he a stimulus to business
Supplementing the telegram Mr. Prentis said:
The common stake of industry and the public in the operation of the statutes administered by the SEC exceeds by far any other interest involved. The unnecessarily stringent provisions of these statutes constitute an all too effective barrier for new capital investment in industry.
The essential objectives of the Securties Acts are accepted by all as desirable. However, for a sustained business recovery it is of utmost importance not only to industry but to the country as a whole that the statutes be so administered as to encourage rather than discourage the flow of new capital into employment-creating enterprise.

It will prove to be of great benefit to the whole Nation if in administering the Securities Acts more emphasis than heretofore be placed on the constructive aspects of the present statutes.
The resignation of Mr. Mathews was mentioned in our issue of March 30, page 2026 .

Principal Danger in United States Lies in Continuous Growth of Economic Power by Political Government, Says M. A. Linton-Head of Provident Mutual Life Insurance Co. Warns Against Federal Control of Insurance
Is the partnership of democracy and private capitalism most likely to raise the average standard of living in this country, or must we seek some other way? This was the question raised by M. A. Linton, President of the Provident Mutual Life Insurance Co. of Philadelphia, in his address April 11 before the Chicago Association of Life UnderApril 11 before the Chicago Association of Life Under-
writers. Pointing out that changes elsewhere in the world, writers. Pointing out that changes elsewhere in the world,
as well as in this country, have aroused questions and unrest in the minds of many Americans, Mr. Linton stated that much misapprehension occurs because of a failure to understand the real nature of capitalism. While primitive man worked only to consume, he said, a large proportion of labor in the modern world is devoted to the creation of machines and plant which in turn enable men to produce goods for ultimate consumption more readily and cheaply. This creation of plant and machines for future production is capitalism in its fundamental sense-while money and securities are capital only in the sense that they represent ownership or potential ownership of capital itself.

In discussing the depression, Mr . Linton was frank to admit that the country has recovered more slowly from the results of war-time over-expansion than other countries. He stated:
This failure to keep up with the recovery procession of other democratic countries resulted from incorrect economic theories adopted to the center of government. It was believed that prosperity could be produced if the goveries having to do with the ged theories havation government whe gold conter the dition, taxation, government competition with private business, and control of stoppage of the flow of prifate funds into industry, and millions of workers remained out of jobs.
The persistency of our unemployment problem has given rise to fantastic theories that this country is overbuilt. On the contrary, our vast natural resources, our large labor supply, and the accumulation of available invest great deal of progress above present levels-provided we stay out of war.
Warning that the trend of the world is toward gradual usurpation of the rights of the individual by government, the insurance executive called attention to the march of dictatorships in other lands, and stated that the principal danger in this country lies in the continuous accretions of economic power by the political government. He added:
It may be put down as a basic principle that when both the political and economic control are centered in one group, it will not be long before diceconomic control are
tatorship will follow.
Pointing out that recent developments in Washington indicated a threat to state supervision of life insurancé, Mr. Linton stated that Federal control of insurance investments would place tremendous economic power in the hands of future administrations, which might prove not only dangerous to owners of life insurance but to the political and economic freedom of the country as a whole. He concluded:
The obligation rests upon all of us to do everything in our power to preserve the sound American principle of free enterprise and a system of the blessings of human freedom which form the cornerstone of this country's greatness.

Jones Bill to Change Farm-Credit System Called Serious Threat to Nation's Credit Structure by Spokesman for ABA-Testimony Before House Agriculture Committee-Farm Organization Heads Assail Proposed Provisions-Under-Secretary of Treasury Bell Opposes Certain Provisions
Pending legislation to revise the Federal farm-credit system was described on April 5 as "the most serious threat to the credit structure of the nation that has yet been offered for the consideration of Congress" in a statement issued by
A. L. M. Wiggins of Hartsville, S. C., Chairman of the American Bankers Association Committee on Federal LegisAmerican Bankers Association Committee on Federal Legis-
lation. Mr. Wiggin's statement was in explanation of the lation. Mr. Wiggin's statement was in explanation of the
position of the ABA on the Jones Bill to reorganize the Federal Land Bank System, which spokesmen for the Association have been presenting before the House Agriculture Committee holding hearings on the proposed legislation. He said that "all totalitarian economic systems in the world today under control of dictators have used such devices as this bill proposes to enable them to take over the agricultural system and eventually all types of private enterprises." The statement by Mr. Wiggins read:

The American Bankers Association has entered its opposition to the Jones Bill knowing that its position may be construed as opposition by banks to the relief of the farmers and an expression on the part of bankers of a desire to maintain high interest rates for the benefit of private capital. Such criticism has no basis in fact. However, in the public interest, we cannot remain silent in the face of an attack on the integrity of credit and the introduction of unsound policies into the operation of the agricultural credit system of that has yet ben offered for the three proposals in this bill. They are:
(1) The substitution of the guarantee of the Government in place of the collateral underlying the bonds of the Federal Land Bank System.
(2) The destruction of the integrity of the obligations of the borrowers on farm mortgage loans through the abolition of personal liability.
(3) The provision that establishes as a statutory right the repudiation of obligations through an open invitation for scaling down of debts.
The bankers, as custodians of a large part of the liquid wealth owned by the people, would be unfaithful to their trust if they refused to speak out in the face of a threat that would affect adversely every bank depositor, every farm owner and every investor in the country.
It is an interesting fact that all totalitarian economic systems in the world today under the control of dictators have used such devices as this bill proposes to enable them to take over the agricultural system and eventually all types of private business enterprises.
the the Jones measure than the relief of agriculture. It is difficult to understand why there is a sudden rush to destroy an existing agricultural credit system that has been operating for 24 years and was established after long by Woodrow Wilson. It is highly authorized by Congress and appointed by Woodrow Wilson. It is highly significant that the principal organizations of the farmers are strongly opposed to the emasculation of this credit fully managed for the past quarter of a century.
We ask but this: That time and opportunity be given for the people to give consideration to this proposal to destroy the agricultural credit system of this country and to understand the real significance of the program proposed

Daniel W. Bell, Under-Secretary of the Treasury, testifying before the House Committee April 2, found no great objection to the provision of the bill for Federal guaranty of new issues of Federal Land Bank Bonds. He did, however, disapprove the proposed $3 \%$ interest rate on long-term farm mortgage loans, suggesting that the interest rate should be based on the "cost of money" plus a stated differential sufficient to cover expenses and losses. He continued:

I would suggest that the "cost of money" be designated as the average interest rate of all guaranteed Federal land bank bonds. However, until the banks have refunded all of their outstanding obligations into new guaran teed issues, the basic "cost of money" could be temporarly designated as the computed average rate of interest on
bearing debt, excluding special issues.
This rate (plus the selected differential) could be used temporarily on all interest instalments, both on existing and new loans, coming due in the period prior to the refunding of all land bank bonds into new guaranteed period prior to the refunding of all land bank bonds into new guaranteed
issues. Upon the completion of such refunding, the new permanent system would become effective; and the rate in effect for new loans as of that date could be applied permanently to then existing loans in place of the temporary rate. As of Feb. 29, 1940, the "cost of money" on the temporary basis here proposed would have been $21 / 2 \%$ and the temporary mortgage rate would have been that amount plus whatever differential might be decided upon.

Concerning his objections to a $3 \%$ interest rate Mr. Bell said:
This would permanently bring the rate on existing farm mortgages held by the land banks and the Corporation and that on new loans made by them prior to June 30, 1946, down to a new low level-a level $1 / 2 \%$ below the minimum temporary emergency rate which has been in existence since 1935.
While I am fully aware of the desirability of permitting farmers to enjoy interest rates as low as possible consistent with the cost of funds to the Government, it is difficult to understand how this interest rate arrangement can be justified on such a basis. At the present time, such an arrangement would necessitate either borrowing for short periods in order to obtain low rates or payment by the Treasury of a subsidy. The bill proposes that the $2 \%$ during the period prior to June, 1946. But no provision for a subsidy is made for the period beyond 1946, although ultimately this question would is made for the pe
If the loaning rate on farm mortgages is set at $3 \%$, and a $1 \%$ spread is If the loaning rate on farm mortgages is set at $3 \%$, and a $1 \%$ spread is
to be maintained to cover administrative expenses and losses, it would be to be maintained to cover administrative expenses and losses, it would be
necessary for the land banks to borrow at an average rate of $2 \%$ or less. I necessary for the land banks to borrow at an average rate of $2 \%$ or less. I
mention the $1 \%$ spread because it is the differential referred to in the present mention the $1 \%$ spread because it is the differential referred to in the present 1946. However, it is my understanding that a $1 \%$ spread has not been sufficient to cover administrative expenses and losses in recent years. I assume that
differential.
Also testifying on April 2, representatives of two of the large agricultural organizations urged the return of the Farm Credit Administration to its previous status as an independent agency., A Washington dispatch of April 2 to the New York "Times" added:
Edward A. O'Neal, President of the American Farm Bureau Federation. asked the Senate Agriculture Committee to recommend passage of a bill asked the senate Agricuiture seting the FOA as an independent agency in order to establish a credit institution "Pree from political disturbances."

The FCA was placed under the Agricultural Department by one of President Roosevelt's Reorganization orders. Mr. O'Neal said he felt that Secretary Wallace had done "an excellent job" of administration.

He sald the agency was placed, however, under the "danger of recurring changes which might conceivably result every four years from changes in the national whereas agricultural interests demanded that a one-man in and administration, Farmers were described as fearing that a one-man administration of a lending agency might lead to a "bankermid and hard-boiled attitude
Farm Credit Reorganization Bill as "undemocratic, denounced by Jones of local initiative and control." He advocated also that the FCA be re turned to its independent status if farmers were to obtain credit "free from changing administrations, partisan politics or buresucratic control," from
Previous hearings on the bill were referred to in our issu of March 30, pages 2018-19.

## Wendell L. Willkie Says Success of United States Lies

 in Vitality and Ability of a Free PeopleWendell L. Willkie, President of the Commonwealth \& Southern Corp., in delivering a prepared message on April 5 to the Boston Chamber of Commerce, said that the success of the United States did not lie in its material wealth but in the most valuable of its national resources, the vitality and ability of a free people. Associated Press advices from Boston, April 5, gave Mr. Willkie's remarks, in part, as follows:

American industry had become a "whipping boy" for government, he asserted, and that the current economic ills in the United States were primarily the fault of government.
"By its sinister rumors the Government has created a Government-made depression. The economic suffering of the American people today is not the fault of industry; it is primarily the fault of government,
for the consumers of America and new expanding industries for the in for the consumers of America and new expanding industries for the in
vestors of America until the dark legend against American business in vestors of
destroyed."
The "dark legend," Mr. Willkie declared, "has slowly destroyed the confidence of the people in American business; ... . has made it impossible for the American business man to obtain the capital which needs for his enterprises, to build the plants and to employ the men required for expanding industry."
This "dark legend" had continued for almost eight years. The politicians "brewed a kind of witch's broth out of a pot of horror and smeared it all over American enterprise. Incredible as it may seem, they even took the term 'business man,' which had been honored in this country for more than a century, and turned it into an epithet."
He conceded that some business men and industrialists had been guilty of dishonesty and of abuses, but added:
"I will here publicly predict that you will encounter abuses in both industry and government in the future. Dreadful as it may be, we may face the possibility that we shall come upon some man somewhere, som time, who will be doing something wrong.
recurrence of the disease, practice to kill the patient in order to prevent

## Holgar J. Johnson Says That Price of Government Subsidy Eventually Calls for Sacrifice of Personal Liberty

In an address prepared for the mid-year meeting of the National Association of Life Underwriters, at Atlanta, Ga. Holgar J. Johnson of New York, President of the Institute of Life Insurance, declared on April 5 that "the price of Government subsidy eventually calls for the sacrifice of personal liberty." In reporting this, Associated Press advices from Atlanta, Ga., added:
"One of the most important questions for the American people to decide in the coming decade is whether they shall provide security for them selves through continued individual thrift and initiative or whether they shall look more and more to the Government for support," he asserted. Government cannot support all the people, "because it does not create wealth but consumes the wealth which the people produce," he said, "and therefcre the economic floor provided by Government subsidy should not be built too high above the subsistence level."
"We have heard too many times that a sizable portion of our population wiil never be able to find work again; too many demagogtes have mado political capital of the eronomic misfortune of a few.

The propounding of such a philosophy of hopelessness has a fatal lure it is easy to believe. But let us not forget that this is still the Nation of greatest opportunity and that we must provide all the security for our
selves that we can if we are to retain our individual freedom and democ selves , that we can if we are to retain our individual freedom and democ
racy,
Mr. Jchnson announced that within two weeks the Institute of Life Insurance, which is composed of 93 companies, would start an educational advertising cumpaign, with weekly advertisenents through 1940 appearing exclusively in newspapers.
"We are using newspapers,", Mr. Johnson said, "because we believe they provide an effective medium for reaching a large number of people, necessary in our case because life insurance, with its policyholders and beneficiaries, directly affects about $100,000,000$ persons in this country. The great American jury gets the bulk of its information from the press of the Nation, and, therefore, that is one place where we must tell our story.".

## Opposition to Government Waterways Expenditures Assailed as "Unscrupluous"-Statement in "Marine

 Journal" Attacks Critics Who Join Such Allot ment with "Pork-Barrel"' SpendingNo form of Government expenditure is subjected to closer security than proposed expenditures for waterways, according to a memorandum entitled "Waterways and the 'Pork Barrel," "contained in the "Marine Journal" for March. Barrel, contained in the Marine Journa" for March.
The memorandum, prepared by the Association of Ship Brokers and Agents of New York, attacks attempts of opponents of river-and-harbor legislation to defeat it by terming it a "pork-barrel" measure. The statement said that such a label is "unscrupulous," and impugns the
integrity of the Corps of Engineers and others. The text of the statement is given below:
Year after year the opponents of river and harbor legislation try to kill it by derision. "Pork Barrel," they say; meaning that the bill carries appropriations for projects without merit except political. The astounding thing is that so many believe it, despite the fact that river and harbor egislation is entirely free from pork, by reason of the method of its adoption and enactment, and has been so for a generation.
In the first place, Congress does not appropriate for particular projects. It appropriates lump sums to be spent by the secretary of War at his selection (and that means at the selection of the Chief of Engineers, U. S. A.) from a list of approved profects. And what are these approved projects?
They are projects that have been certified economically sound after long study by the Corps of Engineers, U.S. A., made first by the District Officer, reviewed by his superior, the Division Engineer; then by the Board of Engineers for Rivers and Harbors, and finally by the Chief of Engi
No part of the study is perfunctory. Many projects are refected.
Having passed that test, they go to the River and Harbor Committee of Having Dassed that test, they go to the River and Harbor Committee of the House, and if approved by them they are incorp
Harbor Authorization Bill, which carries no money.
Harbor Authorization Bill, which carries no money.
When the bill becomes law, they become approved projects, to which the Secretary of War may allot funds when made available by Congress. There is no form of Government expenditure subjected to closer scrutiny as to its worth. Not to use too strong a word, labelling such legislation "Pork Barrel" is unscrupulous. To do so is to impugn the integrity of the Corps of Engineers and its Chief, the integrity of the River and Harbor Committee, and the members of the House and Senate.
The use of such a weapon suggests a bad cause.

## H. W. Prentiss Jr. Calls for Changes in the National Labor Relations Act

H. W. Prentiss, Jr. President of the National Association of Manufacturers in a speech at Philadelphia on April 8 formally opened a movement to mobilize the nations manufactorers in a campaign for "better understanding of private enterprise" and called for changes in the National Labor Relations Act, which he said were necessary "to prevent Relations Act, which he said were necessary "to prevent
government by blackjack." The meeting at which Mr. government by blackjack." The meeting at which Mr.
Prentiss delivered his address was the first of 37 scheduled Prentiss delivered his address was the first of 3 scheduled
this year throughout the country, said Associated Press advices from Philadelphia, April 8 which gave other portions of his speech as follows:
"With that Act," he declared in a speech to industrialists from Pennsylvania, New Jersey and Delaware, "came not peace but a sword.
"Strife has been multipled mainfold. The Act sees evil in the minutest details of an employers relations with his employees, but it is blind, and willfully so, to intimidation, coercion and worse on the part of labor racketeers and professional agitators."
Mr. Prentiss, President of the Armstrong Cork Co., Lancaster, Pa., asserted labor leaders had "no less social responsibility"; than employers. "The sorry record of the national labor relations Act and its administration has been revealed by the Smith investigating committee," he said. "Here is a law held out as the answer to labor disputes and a solution of the nemployment problem, but conceived and administered in the un-American heory and spirit that the interests of employer and employee are and must
whe be
The N. A. M. President told the assembled industrialists that three groups oppose a "thorough overhauling" of the Act:

1. Labor organizations which the Act "has armed with clubs while it was chaining balls to the ankles of employers."
2. "Bureaucrats and job holders . . . who want to prolong their
3. Politicians "playing both ends against the middle."

Wagner Act amendments proposed in a bill by Chairman Mary T. Norton of the House Labor Committee, are a "red herring" and would "make
little difference," Mr. Prentiss asserted. The only way to amend the Act properly, he said, is to make the changes suggested by the Smith investigating committee.

The opening of this drive to defend American industry was reported in our issue of April 6, page 2195.

## E. R. Stettinius Urges Mutual Understanding of Problems as Best Basis for Cooperation between Public and Industry-U. S. Steel Corp. Chairman Ad-

 dresses Chicago Economic ClubIn the final analysis, it is the public which regulates business, Edward R. Stettinius Jr.; Chairman of the Board of the United States Steel Corporation, said on April 11 at the annual dinner meeting of the Economic Club of Chicago. The principal public responsibility to industry, he declared, is to exercise good judgment in using factual information regarding industry "when we undertake to define through laws the relationships which we have with one another as laws the relationships which we have with one another as
business men." "It goes deeper than that," he added, and "is not alone a responsibility of the public to industry, it is a responsibility of the public to itself." The public responsibility, Mr. Stettinius continued, "is to act only on the facts with a full realization that American industry is not a thing apart from the American people, but our common source of livelihood."

## Mr. Stettinius said in part:

It is often said that the primary public responsibility of business is to furnish a good product at a reasonable price. But that is not simply a responsibility. There is no way of staying in business unless one does at least that. The definition of such responsibility is sometimes further extended to include paying an adequate wage to workers and an adequate there is, in the long rum, no way of keeping good and efficient workers without in the long run, no way of keeping good and efficient workers whivate business much laing forward and improving living standards unless the owners get a fair return which makes their participation worth while. the claim to be friends of the wage earners. There must be employers, if work $i_{s}$ to exist for wage earners.
I say "return to the owners" because the word "profit" is often misused to connote something which is a sort of gift to the owners-something
obtained without work. There seems to be a widely held theory that 'production for use" is wholly virtuous and "production for profit" is something far different. Both phrases are by-plays upon words. We can produce only for use or in the expectation of use, and we never know
What we have produced for profit until all the returns are ion of profit no one could be induced to make the sacrifices and assume the risks involved in creating the tools so absolutely necessary to our productive effort. "Profits", or we might say wages for the use of tools, are an essential element in our whole economy. Without the incentive of profit our present system cannot endure!
All of us should recognize that business is really controlled by the public, because in the last analysis consumers determine what they will buy and the prices they will pay. This applies to almost every commodity and every manufactured article, including even the commonly accepted necessities. There may be necessities in war, but there are few, if any, necessities in peace. Frequently, substitutes are found for what we think are neces sities, or we can make what we have last longer.
We, the consuming public, determine the prices we pay and in a free economy determine them with reference to a large number of factors which include not only the present state of our pocketbook, but also our hopes or our fears for the futures. Thus, prices are never absoultely high or abso utely low. Prices are relative, If the Government steps in and fixes a price, although it may seem to be regulating the seller, it is actually regu jating the freedom of the buyer-the public. Goods will now freely and fully at the inxed price only if it happens to be the price that the public would have paid anyway, if it wanted to buy. Prices may be fixed directly or again they may be rised indirectly through the imposition of taxes which have to be adced to pries, or upward, faster the the parations may be tions in mposed upon business, they are actuall the exercise of our full discretion as consumers.

## United States Should Create Foreign Trade Organization to Aid American Exporter, Says R. W. Gifford Warns Against Being Out-Traded in Many of World's Markets

Unless the United States rolls up its sleeves and starts fighting for export business, we soon will find ourselves hopelessly out-traded in many of the world's markets hopelessly out-traded in many of the world's markets. This warning featured an address before 800 members and guests at the recent annual meeting of the Export Manager's
Club of New York by R. W. Gifford, Export Manager of Club of New York by R. W. Gifford, Export Manager of
Norge. Division, Borg-Warner Corp., and President of Borg-Warner International Corp. Mr. Gifford stated:
Keep constantly in mind that this war, like most of those in the past, is primarily a commercial war. However, there is this difference-this out to really build British business in all markets of the world. They make no exception as regards American business; if we get hurt, it is just too bad.
Various plans are now under way among the British, French and Japanese governments for building up super-sales staffs abroad. The British, in particular, have openly announced their plans. They already have a far better official commercial organization throughout the world than we have, but they plan to build an even better one.
As against these British tactics, our own Government has deliberately and systematically wrecked the only organization we had which possibly could ald the American exporter. I refer, of course, to what was done to the Bureau of Foreign and Domestic Commerce. We need a Govern ment-sponsored foreign trade organization staffed by trained men and Pree from political manipulation so that they can safely make this their life's work. An organization of this type would then become the very foundation of our foreign trade and of the greatest assistance to our ow field organizations in foreign markets.

Charles F. Kettering Says Nation's Major Problem Is to Obtain More New Labor-Creating Industries
Charles F. Kettering, Vice-President of General Motors Corp. and Chairman of the committee in charge of the celebration of the 150th anniversary of the Patent Office said in a statement on April 5 that the Nation's major problem is to obtain more new labor-creating industries. United Press adrices from Washington, under date of April 5, gave some of Mr. Kettering's remarks as follows:
"Take a few examples of physics. What is friction? Why is glass transparent? Why are some substances good conductors and others poo conductors or electir, or hea or sound Answers to any one might industries and create another labor shortage
"It is a fallacy to believe that we have reached the end of the road of progress. The frontiers of science and industry ahead hold promise of new jobs and new improvements in the standard of living surpassing even the progress of the past which has made this the most envied Nation on earth."
He pointed out that in the early days the greatest necessity was man power, and so laborsaving inventions and machinery were developed.

Our problem now is to supply more new labor-creating industries, like the automobile and the electrical industry, through industrial research Now we have an excess of man-power, money and materials. We need more things to use up these abundant resources.
"We need to turn our research and development programs to supplying projects-new products and present ones in larger quantities-so that the present excess of men will be put to productive work increasing the wealth happiness and well-being of the country.
"Man can have anything he wants. He used his brain and his hands to reach his present state of civilization. Man's head and hands will continue to satisfy his desires. We need to do anything we can to stimulate research and invention.

Our patent system has acted as a stimulus for new things in the past and will continue to do so in the future. This is one of the purposes of the large public celebration of the 150th anniversary of the United Mr. Kettering soon to be observed. listed the following as "unfinished business" which still challenge man:

1. Adequate housing.
2. Preventives and cures for ills, such as colds and cancer.
3. Communications, including facsimile transmission and television. 5. Air conditioning
4. Fundamental information in the basic sciences of physics and clemistry.
5. Knowledge on plant growth for better agriculture.
6. Improved transportation systems, including land, water and air.
7. More efficient modern cities
8. Better knowledge of the properties of materials, both natural and synthetic.
"There is enough 'unfinished business' to supply thousands of problems for industry and science to work on," he said. "We need anything that will put men back to work. Every line of endeavor, business, government, science, engineering and even economics has its unfinished business."

Temporary National Economic Committee Starts Hearings on Effect of Machines on Men-Edsel Ford Says Workers Gain by Technological Improve-ments-Views of Charles Hook
The Temporary National Economic Committee on April 8 began an inquiry into the effect of machines on employment and production in the United States. Many scientific, industrial and labor leaders are expected to testify before this phase of the committee's inquiry is concluded. Hearings are expected to continue for two weeks, as a prelude to a bill by Chairman O'Mahoney which would provide a system of rewards and contributions to industrialists who stimulate private employment.
The economic adviser of the committee, Dr. T. J. Kreps, estified on April 8 that most of industry was equipped to produce a $\$ 90,000,000,000$ or $\$ 100,000,000,000$ national income. Associated Press Washington advices of April 8 said:

The witness, Dr. T. J. Kreps, an eoonomics professor from Stanford University, said that industry's real need was more market, not more capacity. He was the first to testify in the committee's study of machines in their relation to the national economy.
"What is necessary is economic balance," he said. "Our capacity to produce goods must not change faster than our capacity to purchase them." The economist contended that prior to the world war, the benefits of technology were passed on to the consumer and the farmer by lower prices but that since the world war, technology has meant the displacement of workers.

Monopoly in its various forms in the United States is the enemy of democracy", he said. "If we fail to have sufficient American pioneer blood in our veins to insist that there shall be no concentration and exercise of economic power without the consent of the governed, technology will never be able to create for us an America unlimited.'
Dr. Kreps said that one invention often led to another and that it was entirely probable that the country was on the threshold of a greater period of technological advancement than ever before.
Apparently referring to charges that business has been reluctant to make new investments because of fears of the New Deal, Dr. Kreps declared.
"Industry has not been reluctant to make new investments when there was a market. Probably in no instance is this better shown than by the tatement of the du Pont company in their annual report of 1937 that products relati sales. © In 1927 they had

Dr. Charles F. Kettering, Vice-President of General Motors Corp., told the committee April 9 that new advances in technological and scientific developments are the greatest present need in the economy of this country to develop new industries to take up the present slack in employment. His testimony, summarized as follows in Washington advices of April 9 to the New York "Journal of Commerce", continued:
He stated that this situation is the exact opposite of a few years ago when there was definite need for more machines and labor-saving devices because of lack of necessary labor.

Dr. Kettering was the first of a long list of industrial leaders scheduled to appear before the committee to testify concerning the impact of the machine age upon our economy. Edsel Ford, President of Ford Motor Co., is to testify tomorrow, followed by major executives of a series of industries elected for study by the committee as representative of the economic problems attributable to advances in technology.
Pointing out that while advances in technology have been accused of producing unemployment by too many inventions, Dr. Kettering declared that the facts are that we haven't enough new things to provide sufficient jobs for all of the people who want to work. He asserted that the unemather than workers out of employment.
"We know that this call for new products from inventors and industries will not go unheeded," Dr. Kettering stated. "Many of these products will come directly from a system called industrial research, a process which s American through and through. This is a process of cooperative invention and it will surely bring into our industrial machinery many new products and improvements.
Dr. Kettering told the committee that in the field of automotive transportation, the fact that the next 10 years will show a rate of improvement greater than that of the past 10 years is established "as clearly as anything in the future can be established.'

Edsel Ford, President of the Ford Motor Co., told the committee on April 10 that technological improvements introduced by his company have increased instead of decreasing employment. H. J. Thomas, President of the Congress of Industrial Organizations section of the United Automobile Workers, speaking after Mr. Ford, said his union is in favor of technological improvements, but believes that labor should receive a larger share of the resultant savings
In summarizing testimony on April 10, United Press Washington advices of that date said in part:
"We feel that there is always a field down below-that every one in the world wants to buy a motor car," Mr. Ford said in reviewing before the committee his opinions on the effect of technological advance on society.
"The price of our automobile has gone up today, but it is a better car. power, and we give it to them. The man who formerly purchased the
model $\mathbf{T}$ today depends upon used cars, and this has created a used-car market. We hope some day to produce a car in the former low-priced field but with greater power."
Mr. Ford told the committee that the "theory of scarcity" makes manufacturers reluctant to introduce new improvements. Ford plants today are runing only to three-fourths of capacity, and he added that he is not planning to run to full capacity soon.
He contended that new production techniques increase employment and raise the standard of living. Workers today, he said, work under less tension on the Ford belt line than formerly because parts are better fitted and assembled more easily.
Appearing as the fourth witness in the committee's study of technological changes and their relationship to economic recovery, Mr. Ford testified that the company has "pioneered" in the continual development of "laborserving and labor-saving machinery."
"With such machinery and technological improvements," he said. "it not ony has been abie to lower costs and make more desirable products but it has helped to increase employment.
His testimony was presented in question and answer form in reply to a series of queries sent to him by the committee. The committee previously has heard testimony citiag the automoble industry as an example of "It is believed the use of some devices is retarded by the fear of capital o make the necesary investment under the present limiting conditions whereby it shares in all losses but in little of the profit," he said. "The chances against success are too great."
("Too, the theory of scarcity (to which this company does not subscribe) rather than of plenty is another retarding factor."
The Ford Company, he said, had found that improvements in technological investments required "the continual investment of new capital." He upheld the patent laws as providing an "incentive to thought and work" which compensates for any harm done when the patents are not put "to good use."
"Patent rights can be used or misused," he said. "When used as they are by this company (Ford) they help to advance development. When patent rights are held by those who make no effort to put them to good use, they may retard development."
Mr. Ford said that during the last six years, improved methods of manufacture had brought many new workers into Ford plants.
"There is no point in denying," he said, "that manufacturing costs are constantly cut by taking certain men off certain jobs because better machines have made those men unnecessary on those particular jobs. But that does not mean that the total number of jobs has been decreased permanently. 'The Ford Motor Co. has been cung been shown. there are many 's ' Cutting ors to put in the model ' $T$ ' or model 'A. Cutting costs enables and it takes more men to put it there."
more in the car, and

Testifying before the TNEC April 11, Charles R. Hook, President of the American Rolling Mill Co., said that employment had been stimulated, not decreased, in the steel industry, by the adoption since 1925 of the continuous strip sheet rolling mill. Washington advices of April 11 to the New York "Times", quoted his remarks further, in part, as follows:
Mr. Hook said he felt it has been established that technological improvements generally had this result, although immediate and temporary displacement of workers often results. Such dislocations are inevitable in a progressive society, he added, and "need cause concern" only when depressed business conditions generally extend the time in which the displaced workers can find other employment.
Thus, in the Nineteen Twenties, he added, many technological advances took place, but the generally favorable business conditions permitted rapid absorption of displaced workers, while in the last decade the general depres sion produced an opposite result.

But the experience of the last century seems to provide no evidence," he said, "that technological improvements cause permanent unemployment or help to briag about prolonged depressions. But periods of depression always bring to life the old exploded theory."
Workers in the strip mills also had benefited from the lightening of their tasks by the automatic machinery and the improvement of working conditions generally, he said. In the 1926-37 period, he continued, average hourly wage rates in the steel industry increased from 63.6 to 84.7 cents and work hours were substantially shortened. And for his own firm, Mr. Hook said,
But widespread unemployment still exists, the industrialist held, because of restrictive tax policies and a general lack of the confidence needed to stimulate the durable goods industries.
This brought from Chairman O'Mahoney the comment that one of Mr. Hook's own charts showed that employment in these induscries had risen from an index figure of about 53 in 1932 to 95 in 1935 based on the 1923-35 average as 100, while indices for other industries had risen from around 102 in 1926 to about the same levels in 1937.
"Does that indicate a lack of confidence" Mr, O'Mahoney asked.
"Yes, it does," Mr. Hook replied, "for to have keep just on an even keel those indices should be around 112 today because of the $11 \%$ increase in our population in the period."

## More Machines Backed by Greater Research and Sales Efforts Will Lead Way to Prosperity and Employ-

 ment, Says R. L. PutnamMore machines, not less, backed by greater research and sales efforts will lead the way back to prosperity and employment, Roger L. Putnam, President of Package Machinery Co., declared on April 9 in a letter to Senator Joseph C. Mahoney, of Wyoming, who is Chairman of the Temporary National Economic Committee. The letter answered Senator Mahoney's recent proposal that Congress attack unemployment by taxing emploers who make "more than average" use of machine power. Mr. Putnam, who is also Mayor of Springfield, Mass., expressed surprise that the Senator should again introduce the old argument of machines versus hand labor when "the very newspapers that carried your statement would not be in existence if your reasoning your stavailed when printing presses were first introduced." The lesson of the automobile needs no elaboration, he said. Mr. Putnam said:

In our own field we have seen employment benefits of machines proven 1 nin trable times. An excellent example is the cigarette industry. Con
sider the expense if each pack were wrapped by hand. Introduction of cellophane as an outer covering gave jobs to hundreds where such jobs never existed before. It gave jobs to the builders of the machines, the operators, and the workers who produce cellophane. All these jobs were created only because it was possible to wrap by machinè.
Incidentally this same cigarette business contributes directly to the support of the Federal Government since the Federal tax is the source of one of its biggest incomes.
Package machinery has resulted in an enormous expansion of packaging of foods as well as an increase in the sale of foods themselves. Without machine packaging we would be back in the sugar and cracker barrel days wrapped by hand, it' would mean an increase in price to the consumer of from 25 to $50 \%$. Sales would fall off with resulting unemployment all down the line.
In seven years, through proper packaging, cashew consumption, for example, rose from about $4,000,000$ pounds in 1930 to nearly $27,000,000$ pounds in 1937.
With this side of the picture in mind, I would like to ask that serious consideration be given the benefits from machines before any recommendation is made that Congress attach a new tax to them.

## Remington-Rand Strike Spreads, As Mediation Effort Fails <br> A strike was called on April 5, by the Office Equipment

 Workers Union (American Federation of Labor) at the Tonawanda, New York, plant of the Remington Rand, Inc., in protest against the discharge of a union employee, and in sympathy with 40 fellow workers who struck earlier in the week. A picket line was formed around the plant, but the company officials said the plant was in "at least partial operation.'On April 10, Governor Lehman ordered the State Mediation Board to seek "amicable and expeditious" adjustments of issues involved in the strike. Dr. Thomas L. Norton, State Labor Commissioner, conferred on April 11, with A. R. Rumbles, Remington-Rand Vice-President, at the Governor's request, and reported that the corporation has refused to mediate the strike at its Tonawanda plant, but the Office Equipment Workers union were willing to negotiate a settlement.

Rubber Workers Vote Strike At General Tire Plant
The United Rubber Workers, an affiliate of the Congress of Industrial Organization, voted to strike and ordered picket lines around the General Tire and Rubber Company plant at Akron, Ohio, on April 10, because of a wage-rate controversy.
A dispute over pay rate adjustment resulted in a walkout on April 8, and has stopped production in most of the company's departments since that time. The union claimed that about $80 \%$ of the 1,200 employed at the plant had refused to work prior to the meeting on April 10.
This strike is the first in Akron's multi-million-dollar rubber industry since May, 1938, when Goodyear Tire \& Rubber Company employees staged a brief walkout.

## Academy of Political Science Semi-Annual Meeting <br> Hears Addresses by O. M. W. Sprague, Lewis

 Douglas and OthersThe semi-annual meeting of the members of the Academy of Political Science held on April 11 at the Hotel Astor, in New York City, was addressed by Warren Lee Pierson, president of the Export-Import Bank, Professor Oliver M. W. Sprague of Harvard University, Lewis W. Douglas, president of the Mutual Life Insurance Company and others.
The New York "Times" of April 12 summarized the events of the meeting in part as follows:
Warren Lee Pierson, president of the Export-Import Bank at Washington, said that the German invasion of Norway and Denmark may compel the cancellation of United States Government credits to those Scandinavian countries.
"'The Export-Import Bank," he said, "has found that it can be of immense aid to our foreign traders by suppiying credit ines to central banks of other countries in order to permit prompt payment for imports from the United
States between major export seasons, after a crop failure or States between major export seasons, after a crop failure or following a
severe decline in the price of an severe decline in the price of an important export commodity.
ith the Scandinavian countries by furnishing small oredits which trade needed because of the effect of the war upon their exchange positions. The shocking events of the past few hours may, of coutse, require us to cancel some of these commitments."
Lewis $\mathbf{W}$. Douglas, president of the Mutual Life Insurance Company and former Federal Director of the Budget, praised Secretary of State Cordell Hull's program of reciprocal trade agreements as "symboic of an important principle of international behavior" and attacked high tariffs as a large factor in causing the depression.
He predicted that at the end of the present war the trade agreements woud "serve the high purpose of extending the promise of better times, around which the new world may be reclaimed from the ravages of disillusionment and destruction.
Mr. Douglas questioned whether this country could "insulate" itself against the consequences of the war, asking:
"Can we, for example, long stand the shock to our own self-interest of further depreciation of currencies, of important countries with which we must and can lave traffic? Can we immunize ourselves against the effects of post-war iiquidation, of the soctal pressures incident to demobilization, of the readjustments natural and inescapable in all post-war periods? Can we maintain our traditional forms and the substance of our American culstruction, may be cast in the mold of relatively extreme tovalitarianismusing the totalitarian technique in worid markets?
"Much will depend on who wins the war. Much will depend on our willingness in our own self-interest to shou'der at least our share of the burdens of economic renovation."

Professor Oliver M. W. Sprague of Harvard, former economic adviser to the Bank of England, predicted that gold would continue to be used as an international money.
This country, Professor Sprague continued, acquired its huge gold stocks because of an excess of exports over imports and because of the inflow of foreign funds for security or investment. In the future, he suggested, larger imports. added to American tourist expenditures abroad, might "bring about a more satisfactory distribution of gold stocks throughout the world." Larger imports, he said, could come only as an incident of a broad domestic recovery characterized by the production of a greater volume of goods and services primarily for home consumption, accompanied by an ctive investment here in many different directions.
"A peaceful world in the future is the crux of the gold as well as of many other problems," he said.
Henry F. Grady, Assistant Secretary of State in charge of trade agree ments, said that politics had been taken out of tariff-making by the Hull program.

In view of its new use under that program as an instrument for coordinating our national and foreign policy for the achievement of prosperity and world peace," he went on, "tariff-m
The principle of reciprocal tariff adjustment, he continued, "provides a much broader and sounder basis for protection of American production and trade than that which rests on the basis of excessive tariffs framed only from the point of view of the individual domestic interest demanding protection."
Charles F. Darlington, foreign exchange manager of General Motors Overseas Operations, and Edward A. O'Neal, President of the American Farm Bureau Federation, approved the trade agreement program, but Emil Rieve, President of the Textile Workers Union of America, urged special consideration in new trade agreements against "dumping" foreign ooods in competition with American-made textiles.
Professor Joseph A. Schumpeter of the Harvard economics department predicted that the United States would continue to follow a policy of protection.
Professor Wesley C. Mitchell of the Columbia University economic department presided at the morning session: Leon Fraser, President of the irst National bank of New York, at the luncheon, and Eliot Wadsworth, Chairman of the American section of the International Chamber of Commerce, at the afternoon meeting.
"Cood-Neighbor' Policy Praised as Agency for PeaceSpruille Braden, U. S. Ambassador to Colombia, Tells Inter-American Conference Principle of Arbitration Is Responsible for Much of Friendly Relations in Western Hemisphere
The "good-neighbor" policy is a fundamental basis of the United States conduct of its international affairs, Spruille Braden, American Ambassador to Colombia, said on April 11, in an address at New York City before the New York "Herald Tribune" Inter-American Conference, in a ceremony celebrating Pan American Arbitration Day. Speaking on "Arbitration and Other Aspects of Inter-American Relations," Mr. Braden lauded the peaceful relations between nations in the Western Hemisphere, and said that these are greatly in the Western Hemisphere, and said that these are greatiy dependent upon the fact that "our peoples have so ingrained a passion for collective and individual freedom as will not
willingly brook for long selfish appetites of an unprincipled leader nor accept the untruths of their pernicious and poisonous propaganda."
Speaking of the "good-neighbor" policy, Mr. Braden said in part:
A fundamental of that policy is the pacific adjustment of all disputes, large and small, since many disputes apparently inconsequential, if not stopped at their beginnings, can, like the virus of some dread disease, spread to dangerous and even destructive proportions. Therefore, arbiment is now has so generally proven a most valuable and eficient instrument, is now commonly accepted and employed throughout the Americas. conferences since the ham conferences since the one called at Pana by mon Bolivar in 1826. Three of the southern republics, in their constitutions, provide for the
Arbitration provisions form an essential part in the imposing series of multilateral agreements which implement the American Peace System. They are included in most of the more important bilateral treaties between many of the countries as, for instance, the Treaty of Non-aggression, Conciliation, Arbitration and Judicial Settlement solemniy concluded by Colombia and Venezuela on Dec. 16, 1939. They have played a role in many of the negotiated settlements of inter-American differences in recent times, such as those of the Chaco and Tacna-Arica.
The arbitration of political dissensions among countries of the New. World furnishes a long record of constructive accomplishment, measurable in terms of the human lives saved and of happiness created. That record, in spite of some faults and mistakes that have appeared, amply justifies the policies we have pursued and warrants theiconrinuance with improvements and corrections as we go along, for our common benefit and for the example we give to the world, so constantly growing smaller.
Less spectacular and less immediately dangerous than discords betwren Governments are those arising between persons, firms and corporations of our different countries. Nevertheless, it would be unwise and even perilous, perhaps, to neglect their accommodation, since they too can grow to serious proportions, and in any case they may spawn resentments and animosities which prejudice the broader relations and friendships between our peoples. This latter contingency becomes increasingly possible in our day, when international affairs are so closely tied to commerce, finances and economics. Therefore, sincere and serious efforts looking to the solution of business dissensions and misunderstandings among our peoples are necessary to that mutual prosperity, good will, respect and trust between nations that we so ardently desire

Annual Report of Rockefeller Foundation-John D. Rockefeller Jr. Resigns from Foundation Posts Appropriations made by the Rockefeller Foundation in 1939 amounted to about $\$ 9,500,000$ according to Dr. Raymond D. Fosdick, President of the Foundation who, in making public recently part of the review of the work, said that of this sum $\$ 8,000,000$ was distributed in approximately equal amounts of $\$ 2,000,000$ each to work in the four
fields of public health, medical, social and natural sciences. $\$ 1,000,000$ was appropriated to activities in the humanities, and the better part of $\$ 500,000$ to rural reconstruction in China. Dr. Fosdick's review of the work for the year 1939 was given in the New York "Herald Tribune" on April 1, from which we quote in part:

The income of the Foundation during 1939 was $\$ 6,627,450$. To supplement the appropriations account, $\$ 1,845,000$ was transferred from the principal fund.
Dr. Fosdick revealed that the Foundation's program involved cooperative effort in forty-seven countries, twenty-one of which were in Europe ive in Asia, two in Africa, seven in South America, nine in North America nd Central America and the West Indies, and, in addition, Java, Fiji and ustralia. The ratio between the amount of money that went to foreign $25 \%$ in foreign countries, as against $75 \%$ in the United States.

John D. Rockefeller Jr. on April 3, resigned as chairman and member of the board of trustees of the Rockefeller Foundation. Mr. Rockefeller had served in these positions for 27 years and resigned because of a provision in the bylaws fixing the retirement age at 65 for officers and trustees. Mr. Walter W. Stewart was elected as chairman to succeed Mr. Rockefeller. Thomas I. Parkinson, President of the Equitable Life Assurance Society of the United States, was elected chairman of the finance committee. Other trustees elected were as follows:
Chester I. Bernard, President of the Bell Telephone Co. of New Jersey; Karl T. Compton, President of the Massachusetts Institute of Technology, and Robert Gordon Sproul, President of the University of California.
The New York "Times" of April 4 from which the above was taken also gave Mr. Rockefeller's remarks at the annual meeting as follows:
In retiring as your chairman and as a fellow trustee, I want to record my appreciation of your uniform courtesy, consideration and cooperation to have you know how happy I have been in this association with you and with the founder, I have counted it one of the greatest opportunities of my life to devote the best there was in me.
The degree to which the foundation's policies are kept flexible, so that it nay quickly turn from a field where its usefulness is lessening or which others are occupying to new fields where the need is greater and pioneer
work is required; the extent to which it is sensitive to the changing needs of humanity ready to minister to them where it wisely can and constantly on its guard lest it become rigid and selfcomplacent, will largely determine on its guard lest it become rigid and selfcomplacent, will largely determine in the years to come. Any attempt to keep the hand of the past on the pulse of the future, to solve the problems of tomorrow with the mechanisms of yesterday can, at best, be only indifferently successful.

Death of Douglas F. Cox, Marine Insurance LeaderWas President of Appleton \& Cox, Inc. of New York
Douglas F. Cox, marine insurance broker of New York City and President of Appleton \& Cox, Inc., since 1920, died suddenly on April 9 while on vacation at Sea Island, Ga. He was 73 years old. Regarding his career a dispatch Crom Sea Island, Ga., April 9 to the New York "Herald Tribune" said:
Mr. Cox was associated with Appleton \& Cox and its predecessor company, Higgins \& Cox, for fifty-two years. He was born in New York City entered the firm of Johnson \& Higgins, marine insurance brokers. The following year he became associated with Higgins \& Cox, and in 1920 became president of Appleton \& Cox. He was also President of the Westchester Fire Insurance Co. and a former President of the North River Insurance Co.
He was a Director of the Seaboard Fire \& Marine Insurance Co., a Trustee of the Seamen's Bank for Savings in the City of New York, a Director of the United States Salvage Association, Inc., and President of the Wellington Insurance Agency, Ltd.
Mr. Cox was a former President of the National Board of Marine Underwriters, the Board of Underwriters of New York, the American Institute of Marine Underwriters, and the National Automobile Underwriters Conference.

## Death of Dr. Cyrus Adler, Jewish Educational and Religious Leader-President Roosevelt and Secretary of State Hull Pay Tribute

Dr. Cyrus Adler, noted Jewish leader and educator and President of the Jewish Theological Seminary of America, died on April 7 at his nome in Philadelphia. He was 76 years old. A message of condolence from President Roosevelt was sent to Dr. Adler's widow on April 8. The text of the message was not made public. Secretary of State Cordell Hull also sent a message of sympathy. Mr. Hull's letter follows:
I was deeply grieved to learn of the passing of your distinguished husband. Dr. Adler will be long remembered for his high ideals and his devotion to the doctrine of rolerance and good will among men of all creeds. I was privileged to know him for many years and I held him in great respect and
esteem. Mrs. Hull joins me in sending deepest sympathy to you and your esteem. Mrs. Hulı joins me
famiry in your bereavement.
Dr. Adler was invited by President Roosevelt last December to meet at the White House with other religious leaders to discuss world peace efforts; this was reported in our issue of December 30, page 4100.

The following regarding his life is from a Philadelphia dispatch of April 8 to the New York "Sun":
Dr. Adler was born in Van Buren, Ark. Brouglit to Philadelphia, he attended high school, entered the University of Pennsylvania, class of 1883, and received his M. A. there in 1886. He studied Semitic culture and Assyriology at Johns Hopkins University, earning his Ph. D. in 1887. That year he became an instructor in Semitic languages at Johns Hopkins.
Dr, Adler toured Turkey and the Barbary Coast in 1891-92 as a commissioner for the World's Fair Exposition of 1893, at Chicago, arranged
and collecting exhibits. He was curator of historic archaeology and religions at the National Museum in Washington from 1889 to 1908, and in 1905 became assistant secretary of the Smithsonian Institution. His appeal resulted in the founding of the American Jewish Historical Society in 1892. Dropsie College made Dr. Adler president in 1908, and he held in positina of America's board of trustees'in 1903, holding a trusteeship for emin life.
After the war Dr. Adler co-operated with the late Louis Marshall in Europe at the Peace Conference, in connection with Jewish rights and liberties. A non-Zionist, he often disagreed sharply with the views of Rabbi Stephen S. Wise of New York on Zionist movements, and disapproved of the rabbi's proposal for a World Jewish Congress.
Dr. Adler was often a speaker at the American Philosophical Society, He was member and one-time president of the American Oriental Society. Committee, and for the past years until his death an ardenc solicitor of aid for the Jews in Germany.
Eighty-four publishers and editors of English-Jewish newspapers named Dr. Adler one of the "ten leading Jews of the United States," in 1932. He was invited on last December 23 by President Roosevelt to join in peace efforts with leaders in other prominent religious institutions.

## Death of Representative Clyde H. Smith of MaineMember of Labor Committee Helped Formulate Wages and Hours Act

Representative Clyde H. Smith, Republican, of Maine, died in Washington on April 8 after an illness of five days. He was 63 years old. Mr. Smith, who represented the Second Maine District, was the 24th member of the 76th Congress to die in office. Out of respect to Mr. Smith the House adjourned on the day of his death. On the day previous to his death, when convinced his illness was critical, Mr. Smith issued a statement to his constitutency asking them to support his wife, Mrs. Margaret Chase Smith, to succeed him. His statement said:
All that I can ask of my friends is that in the coming primary and general election, if $I$ am unable to enter the campaign, they support the candidate of my choice, my wife and partner in public life.

Mrs. Smith announced April 9 that she will file her candidacy as successor for his position in Congress.

The following regarding his career is taken from Washington advices to the New York "Times" on April 8:
Mr. Smith was regarded as a liberal, having cast his own vote and the proxy of Representative Clare E. Hoffman, Republican, of Michigan, recently against the recommendation of the Smith Committee to investigate the National Labor Relations Board for abolition of the present board and the creation of a new board of three members.
His and Mr. Hoffman's proxy decided the issue in the House Labor Committee, of which he had been a member since shortly after his election to Congress in 1936. He was recommended for the post of the Labor Committee by the Manufacturers Association of Maine, and various labor groups.
Mr. Smith helped formuiate the Wages and Hours Act.
He was born on a farm in Harmony, Somerset County, Me., on June 9, 1876. He was educated in public schoois and Harland cademy. From 1903 to 1906 he was Superintendent of the Hartiand Pubic Smith was Sheriff of Somerset County from 1906 to 1909.

號 1914 to 1927 and again from 1928 to 1932. He was twice a member of the Maine House of Representatives,

## Young Financial Executives on Greater New York

 Fund's Committee of 40Composed of 160 young business and professional leaders in New York City, a Committee of Forty has been formed this year as a permanent organization for the Greater New York Fund. The committee, which is giving active service in the 1940 campaign and will continue to serve in future campaigns, includes 52 representatives of New York finance.

Explaining the function of the committee, Winthrop Rockefeller, Assistant to John A. Brown, 1940 campaign Chairman, said:
The leadership of the Fund feels that the participation of young business executives in the Fund's work is becoming increasingly important. The Committee of 40, composed of young business men who will be the business leaders of tomorrow, has been organized to expand this interest. In setting up this permanent committee, the Fund is providing for the future, with Funde committee members will acquire, through acte to guide and administer the Fund of tomorrow.
The Greater New York Fund's 1940 campaign on behalf of its 393 voluntary social welfare and health agencies opened on April 1. Contributions are being solicited from business firms and employee groups in New York for the agencies which annually serve $2,000,000$ New Yorkers.
G. L. Harrison to Resign as President of New York Federal Reserve Bank to Head New York Life In surance Co.-A. L. Aiken to Become Chairman of Insurance Company and T. A. Buckner to Head Finance Committee
George L. Harrison, President of the Federal Reserve Bank of New York; will resign from that office as of July 1 1940, to become President and Chief Executive officer of the New York Life Insurance Co. This announcement was the New jointly April 10 by the two institutions. The insurance company further announced that Alfred L. Aiken now President of the company, will be elected Chairman of the Board, and that Thomas A. Buckner, now Chairman of the Board, will be elected Chairman of the Finance Committee at the annual organization meeting of the Board of Directors of the New York Life Insurance Co. on May 8.

The following biographical outline of Mr. Harrison's career was issued by the Reserve Bank on April 10:
George L. Harrison has been associated with the Federal Reserve System since its establishment in ${ }^{\prime}$ November, 1914, and with the Federal Reserve Bank of New York since July, 1920. He has been the chief executive officer of the Federal Reserve bank or New York since Nov. 22, 1928, irst, with the title of Governor, and, since March 1, 1936, with the title of President. Mr. Harrison was born Jan. 26, 1887, in San Francisco, Cal. He was
raduated from Yale in 1910. and from Harvard Law School in 1913 , graduated from Yale in 1910, and from Harvard Law School in 1913.
While at the Harvard Law School he was an editor of the Harvard Law While at the Harvard Law school he was an editor of the Harvard Law Review and, upon graduation, was selected to serve as the legal secretary of the late Justice Oliver Wendell Holmes of the United States supreme this period he was admitted to the bar of the Distrct of Columbia, and in 1937 he was admitted to the bar of the State of New York.
On Nov. 2, 1914, Mr. Harrison became Assistant General Counsel of the Federal Reserve Board (now the Board of Governors of the Federal Reserve System) and he has been an official of the System continuously since that time. During the World War in 1918, while on leave from the Board, he was overseas as a Captain in the American Red Cross.
In 1919 Mr . Harrison was appointed General Counsel of the Federal Reserve Board. He left that post in 1920 to become a Deputy Governor of the Federal Reserve Bank of New York. As Deputy Governor, Mr. Harrison was in charge, first, of the cash and collection function of the bank and, subsequently, of the bank's foreign operations, in connection with which he made many trips abroad. As Governor of the New York Bank, he served also as Chairman of the System Open Market Committee until the Committee was reorganized under the Banking Act of 1935, when he of Presidents of the Federal Reserve Banks.

## President Roosevelt Appoints Representative Jones to United States Court of Claims

President Roosevelt on April 9 nominated Marvin Jones, Democrat, of Texas, to be a judge on the United States Court of Claims. Mr. Jones is Chairman of the House Agricultural Committee.

Owen D. Young to Head Committee to Coordinate Nation's Transportation System
Owen D. Young, who retired as Chairman of the Board of the General Electric Co. at the end of 1939, has accepted an invitation by President Roosevelt to head a committee to make a long-range study of the nation's transportation problem, the White House announced April 10.

Mr. Young and the committee will carry on the studies which Joseph E. Eastman, now Chairman of the Interstate Commerce Commission, began when he was Federal Coordinator of Transportation several years ago.
C. B. Harding Nominated as Chairman of Board of New York Stock Exchange-Other Nominations
The Nominating Committee of the New York Stock Exchange announced April 8 the nominations for the Board of Governors to be filled at the annual election on May 13. Charles B. Harding, a partner of Smith, Barney \& Co. and present Vice-Chairman of the Board, was nominated for the chairmanship to succeed Edward E. Bartlett, Jr., a special partner of Merrill Lynch, E. A. Pierce \& Cassatt. Mr. Hard ing has been a Governor of the Exchange for the past three years, and in May, 1938, following the reorganization of the Exchange, was elected Vice-Chairman of the Board of Governors, an office he has held since then. Of the nine Governors whose terms of office expire with the coming election, only two were renominated. They are Paul V. Shields, senior partner of Shields \& Co., and J. Gould Remick, partner of Evans, Stillman \& Co. The list of nominations follows:
Chairman of the Board of Governors (for the term of one year)Charles B. Harding, Smith, Barney \& Co.
Five Members of the Board of Governors, Members of the Exchange (for the term of three years)-Robert Cluett III, Burton, Cluett \& Dana; E. Burd Grubb, Coggeshall \& Hicks; Ernest L. Jones, Pyne, Kendall \& Hollister'; Sylvester P. Larkin, at J. H. Brooks \& Co., and Sidney Rheinstein, at Stern, Lauer \& Co.
Two Members of the Board of Governors-Allied Members or NonMembers of the Exchange Residing in the Metropolitan Area of the City of New York, who are general or limited partners in member firms engaged
in a business involving direct contact with the public (for the term of in a business involving direct contact with the public (for the term of Shields, Shields i\& Co .
Two Members of the Board of Governors-Members or Allied Members or Non-Members of the Exchange Residing Outside of the Metropolitan Area of the City of New York, who are general or limited partners in member firms having their principal places of business outside of said the public (for the term of in a business involving direct contact with holdt \& Gardner, St. Louis, Mo., and Edgar Scott, Montgomery, Scott \& Co., Philadelphia, Pa.
Two Trustees of the Gratuity Fund (for the term of two years-John K. Starkweather, Starkweather \& Co.; (for the term of three years)-Reginald W. Pressprich, R. W. Pressprich \& Co.
Reports that the coming Stock Exchange election might develop into a contest for the post of Chairman of the Board were crushed April 10 when Mr. Bartlett and Robert P. wore crushed Aprin issued statements declaring that they did not intend Boylan issued. statements declaring that they did not intend
to run. Mr. Harding also issued a statement pledging cooperation to the present administration of the Exchange.
Mr. Harding's statement follows:
The Chairmanship of the New York Stock Exchange is a great honor but, more important than that, it offers an opportunity to support and advance the progressive policies which have been developed under the present administration of the Exchange. It will be my determination, as in the past, to cooperate wholeheartedly with Mr. Martin, assuming, of course, that I am elected to the office for which I bave been nominated.

I am happy to have the support of Mr. Bartlett and Mr. Boylan. Thei loyal support of Mr. Martin's administration presents a fine example.
The statement of Mr. Bartlett follows:
For some months past I have made no secret of the fact that I preferred, for personal reasons, to retire from the Chairmanship of the Exchange at the expiration of my second term in May. Notwithstanding this fact and because of a desire to see a continuation of Mr. Martin's able administration, I did not withdraw my name from consideration. Feeling that Mr. Harding agrees with me in the necessity of supporting Mr. Martin and his administration, it is, in the circumstances, no disappointment that I am able to relinquish the duties of Chairman next month. Knowing that Mr. Harding will cooperate fully with Mr. Martin, 1 will be delighted to serve, n the rank

Mr. Boylan had the following to say:
For some days 1 have been strongly urged to become a candidate for Chairmanship of the Stock Exchange. I greatly appreciate the honor which is expressed in the requests that have come to me from many members. However, after careful reflection, I am convinced that the best service which I can render to the Stock Exchange is to continue to serve, in my we have an opportunity just now to achieve that degree of solidarity which is so necessary to the success of the present administration under the leadership of Mr. Martin.

## A. B. A. Regional Trust Conferences to Be Held in

 Salt Lake City and ChicagoTwo regional trust conferences wili be held by the American Bankers Association this year, it is announced by Roland E. Clark, President of the Association's Trust Division, who is Vice-President of the National Bank of Commerce, Portland, Me .
The first of these will be the 18th Regional Trust Conference of the Pacific Coast and Rocky Mountain States, which will be held in Salt Lake City, Utah, on Aug. 15, 16, and 17, 1940. Local arrangements are in charge of the Trust Division of the Utah Bankers Association.
The second will be the 11th Mid-Continent Trust Conference, which will be held in Chicago on Nov. 7 and 8, 1940, with the Corporate Fiduciaries Association of Cbicago acting as hosts.

## New Guide to Trust Fees Published by A. B.. ATrust Division

Publication of a revised edition of the "Guide to Trust Fees with Recommended Cost Accounting System," compiled by the Trust Division of the American Bankers Association, was announced at New York on April 3 by Roland E. Clark, President of the Trust Division and Vice-President E. Clark, President of the Trust Nivision and Fice-President

The new edition of the "Guide" was prepared under the supervision of the Trust Division's Committee on Costs and Charges, and is designed to assist trust companies and banks with trust departments, solve cost and fee problems, with particular emphasis on questions concerning this phase of the trust business which have arisen since 1936, when the last edition was published.

The revised edition contains practically all the material contained in the former editions and in addition it incorporates a new schedule of recommended fees for trustees acting under corporate trust indentures under the Trust Indenture Act of 1939, and a cost system for determining the cost of handling a personal trust account.

## First International Credit Congress Announced for Toronto, Can., May 19-23-United States and Canadian Associations Are Sponsors

Establishing a precedent in the credit world, plans for the First International Credit Congress ever to be scheduled were announced April 8 in a joint release by A. L. McWilliams, National President of the Canadian Credit Men's Trust Association, and Charles A. Wells, President Men's Trust Association, and Charles A. Wells, President
of the National Association of Credit Men (United States). of the National Association of Credit Men (United States).
The Credit Congress will be held in the Royal York Hotel, Toronto, Ont., May 19-23, inclusive. Mr. McWilliams was simultaneously announced as having chosen General Credit Congress Chairman. He is affiliated with Kelly, Douglas \& Co. in Vancouver, B. C. Mr. Wells is President of the John S. Brittain Dry Goods Co. in St. Joseph, Mo. Approximately 2,500 credit execptive delegates are expected to be in attendance from every State and Province in the two countries. They will represent a cross-section of the more countries. They will represent a cross-section of the more executives included in the membership of the two sponsoring Associations. Coinciding with this international Credit Congress will be the 45 th annual meeting of the National Association of Credit Men.

## New England Conference on Present-Day Possibilities in Urban Real Estate Improvement and Use to Be Held at Swampscott, Mass., May 15-17

New England's present questions and present opportanities in urban real estate improvement and use will be the subjoct of a great conference of realtors of the six New England States and of adjoining States, the third New England States and of adjoining States, the conference of the National Association of Real Estate Boards, to be held at the New Ocean House, Swampscott, Mass., May 15-17. A many-sided program for the conference was announced April 6 by Parker Webb, Boston, Regional Vice-President of the Association. National
policies and action having an important bearing on the outlook for real estate use and value will be discussed by Newton C. Farr, M. A. I., Chicago, President of the Association.

President Roosevelt to Speak Before Governing Board of Pan-American Union on April 15-To Climax Week's Celebration of 50 th Anniversary of Organization
President Roosevelt will address a special session of the Governing Board of the Pan-American Union in Washington on Monday, April 15, bringing to a close the celebration of Pan-American Week, in honor of the fiftieth anniversary of the founding of the Pan-American Union. During the past week celebrations were held throughout the country by schools and colleges, Chambers of Commerce, civic associations and cultural groups. Tomorrow (April 14) is to be celebrated as Pan-American Day, the date on which the first Pan-American Conference, meeting in Washington in 1890, adopted the resolution calling for the creation of the Pan-American Union.

Natural Gas Section of American Gas Association to Meet at Houston, Texas
Charles W. Person, Editorial Director of the American Gas Association, announced on March 29, that 3,000 executires and department heads of natural gas production, transnission and operating companies will meet at Houston, Tex., May 6-10, for the convention of the natural gas section of the American Gas Association.
Among those scheduled to speak at the convention are the following:
Walter C. Beckjord, of New York, President of the Association and Executive Vice-President of Columbia Gas and Electric Corp.; Elmer F. Schmidt, of Dallas, Tex., Vice-President of Lone Star Gas Corp.; Hervert E. Graham, of Pittsburgh, Director of Research, Jones \& Laughlin Stel Co.; H. L. Masser, of Los Angeles, Vice-President of Southern CaliDougherty, of New York, counsel, Standard Oil Gas of New Jersey, and Sentt Ewing, of the National Bureau of Standards, Washington.

National Association of Purchasing Agents to Hold Annual Convention at Cincinnati, June 3-6
The National Association of Purchasing Agents will hold its 25 th annual international convention and inform-a-show at the Netherland Plaza Hotel, Cincinnati, Ohio, from June 3 to 6. The N. A. P. A. celebrates its silver anniversary with 61 affiliated chapters and the highest membership in wits history, 5,500 purchasing executives from every line of its history, 5,500 purchasing executives from every line of industry and a record-breaking attendance is anticipated. exposition held in conjunction with the convention a wide variety of products and processes will be presented.

## Metal Mining Convention of American Mining Congress

 to Meet in Colorado Springs Sept. 16-19The 7th annual Metal Mining Convention and Exposition of the American Mining Congress will be held at Colorado Springs, Colo., Sept. 16-19, it is announced by Julian D. Conover, Secretary of the organization. Merrill E. Shoup President of the Golden Cycle Corp., prominent mining President of the Golden Cycle Corp., prominent mining
man of Colorado Springs, has been elected Chairman of the man of Colorado Springs, has been elected Chairman of the
Board of Governors of the Mining Congress' Western DiBoard of Governors of the Mining Congress Western Di-
vision under whose auspices these annual conventions and vision under whose

New York State Bankers Association to Hold
Convention in Syracuse June 10-11
Plans for the 1940 convention of the New York State Bankers Association, which will be held in Syracuse, June 10 and 11, are being rapidly formulated by a Convention Committee cemprised of the Presidents of all the banks in Syracuse including the two savings banks, who are working together as a general committee in charge of arrangements, it is learned from the Association's recent news letter. In addition, four from the Association's recent news letrer. In aen appointed committees of Syracuse bank officers have been appointed
by Crandall Melvin, President of the Merchants National by Crandal Melvin, President of the Merchants National House Association, to take care of all Convention arrangements outside of the educational program which will be presented by the Association's Committees. Working together with the General Committee comprised of the bank presidents, the Transportation Committee, the Golf Committee, the Advertising and Exhibit Committee, and the Entertainment Committee are planning one of the finest Conventions ever held by this Association.

Gross Earnings of National Banks in 1939 Totaled $\$ 848,419,000$, Reports Comptroller of Currency Delano-Represents Increase of $\$ 10,562,000$ Over 1938
Comptroller of the Currency, Preston Delano, announced April 6 that the 5,193 active national banks in the country on Dec. 31,1939 reported gross earnings of $\$ 848,419,000$ for the calendar year 1939. This represents an increase of $\$ 10,562,000$ over the gross earnings for 1938 of the 5,230 national banks that were in active operation on Dec. 31 of that year. Operating expenses for the year 1939, Mr.

Delano said, were $\$ 581,264,000$, as against $\$ 577,272,000$ for the year 1938. Net operating earnings for 1939 were $\$ 267$,155,000 , an increase of $\$ 6,570,000$ over the preceding year. The Comptroller's announcement added:
Adding to the net earnings profits on securities sold of $\$ 124,920,000$ and recoveries on loans and investments, \&c. previously charged off of \$86,039,00 , and deducting losses and depreciation of $\$ 226,538,000$, the net protits before dividends for the year 1939 amounted to $\$ 251,576,000$, which was $16.38 \%$ of the par value of common and preferred stock and $7.39 \%$ of capital unds. This figure of net profits before dividends for 1939 shows an ncrease of $\$ 52,927,000$ over the amount reported for 1938.
The principal items of operating earnings for 1939 were $\$ 387,324,000$ from interest and discount on loans, an increase of \$14,066,000; and \$297,842,000 from interest and dividends on bonds and securities, a decrease of $\$ 7,856,000$ in the year. The principal operating expenses were $\$ 246,826,000$ or salaries and wages of officers and employees, an increase of $\$ 5,030,000$ over 1938; and $\$ 114,291,000$ expended in the form of interest on time nad savings deposits, a decrease of $\$ 7,595,000$
Profits on securities sold during 1939 aggregated $\$ 124,920,000$ as against $\$ 98,819,000$ for the preceding year, whereas losses and depreciation on bonds and securities for 1939 totaled $\$ 109,378,000$ as compared with $\$ 115,281,000$ for the year before.
Dividends declared on common and preferred stock in 1939 totaled $139,487,000$, in comparison with $\$ 142,50,000$ in the preceding year. The funds.

## FHLBB Reports Non-Farm Real Estate Foreclosures in February Declined 30\% Below Last Year

During February there were $10 \%$ fewer urban home foreclosures than in January, when they dropped to the lowest average monthly level in the last 14 years, Federal Home average monthly level in the last 14 years, Federal With the foreclosure index of the Board's Division of Research and Statistics based on figures for 1934, the decrease in February from January previously has averaged only $8 \%$ during the last six years (1934-40). Numbering 5,825, February foreclosures by all types of mortgage lenders were $30 \%$ below February of last year in the entire non-farm area of the Nation, the Boards Division said, adding:
There were $27 \%$ fewer foreclosures in the first two monthe of this year than in the same period of 1939.
Recessions of $8 \%$ from January and $28 \%$ from the comparable month last year were reported for foreclosure activity in metropolitan communilast year were reported for foreclosure activity in metropon and greater
ties-counties containing one or more cities of $100 ; 00$ and ties-count
population.
The greatest declines from January were registered in the WinctonSalem Federal Home Loan Bank district of Southeastern States-24\%and the Portland (Ore.) district of Pacific Northwestern States- $21 \%$. The largest decreases- $51 \%$ and $40 \%$, respectively-from February las year were experienced in the Chicaga district of Illinois and Wisconsin and the Little Rock district of five Southwestern States.
Approximately $15 \%$ of the foreclosures are on commercial properties and the rest on homes, the Division estimates. Its survey is based upoz monthly reports from sheriffs, county and court clerks, recorders and other local Government officials in 1,600 communitiee throughout the country.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
The election of Neal Dow Becker and of William Rogers Coe as Trustees of the East River Savings Bank, New York, was announced after a meeting of the Board of Trustees on April 10. The announcement said, in part.

Mr. Becker, a lawyer and industrialist, is President of the Intertype Corp. He is also director and member of the executive committee of the Corp. He is also director and member of the Brooklyn Edison Co., New York Dock Co., and of the Bank of the Manhattan Company.

Mr. Coe is associated with Harriman Ripley \& Co., Inc. He is a direc tor and a member of the executive committee of Brooklyn Union Gas Co., and a director of the Virginian Railway Co. and several other corporations.

Wm. Howard Taft, 2nd, was appointed Secretary of The Bank for Savings in the City of New York at the meeting of the Board of Trustees on April 10. Mr. Taft went to the bank in 1936 and prior to his new appointment was an assistant treasurer.

At the regular meeting of the Board of Directors of the National City Bank of New York held April 9, Alan L. Sutherland was appointed an Assistant Cashier.

William White, New York State Superintendent of Banks, on April 5 announced at Albany the issuance of an authorization certificate to J. P. Morgan \& Co., Inc., New York City, to transact business as a public trust company, with capital of $\$ 20,000,000$ and surplus of like amount. The con cern also received permission to open a branch office in Paris, France. The recent change in the firms business was reported in our issue of March 30, page 2027.

In its condition statement as of March 30, 1940, the Com mercial National Bank \& Trust Co. of New York, N. Y. reports total deposits of $\$ 109,965,241$ and total resources of $\$ 131,450,143$, comparing respectively, with $\$ 107,832,331$ and $\$ 127,607,801$, on Dec. 30,1939 . The principal items com rising the assets in the current statement are: Cash on prish in Federal Reserve Bank and due from banks and hand, in Federal Reserve Bank and due from banks and bankers, $\$ 44,938,222$ (against $\$ 41,176,380$ on the earlier date) ; United States Government securities, $\$ 46,019,056$ (up from $\$ 43,260,418$ ), and loans and discounts, $\$ 30,426,147$ (comparing with $\$ 34,382,683$ on Dec. 30). No change has been made in the bank's capital and surplus, which stand
at $\$ 7,000,000$ each, but undivided profits are now $\$ 1,570,558$, against $\$ 1,524,953$.

Arthur S. Kleeman, President of the Colonial Trust Co. of New York, announced April 6 the appointment of S. del Rio as manager of the bank's foreign department. Mr. del lio was connected with the Standard Oil Co. of New Jersey in its foreign department from 1930 until the expropriation of foreign oil companies by the Mexican Government in 1938. Later he was located in Colombia, South America, in the foreign department of the Texas Petroleum Co. Mr. del Rio is the brother of Daniel A. del Rio, who heads the Latin American department of the Central IIanover Bank \& Trust Co., New York.

Francis L. Pruyn, Executive Vice-President and director of the Underpinning \& Foundation Co., was elected a trustee of the Harlem Savings Bank of New York on April 8.
Members of the Board of Governors of the New York Stock Exchange gave a dinner April 10 at the Union Club, New York City, in honor of Carle C. Conway, Chairman of the Board of the Continental Can Company, who in May, will have completec his second one-year term as a Public Governor of the Exchange. The dinner, wnich was arranged by a Committee consisting of H. Allen Wordle, John A. Coleman and George R. Kantzler, took the form of a testimonial to Mr. Conway, in appreciation of his pubic ervices, as Chairman of the Committee which developed the plan for the reorganization of the New York Stock Exchange, as Public Governor of the Exchange for two terms, and as a member of the Public Examining Board which was appointed in July, 1939, for the purpose of considering the advisability of establishing a brokerage bank or of providing suitable alternatives.
The Exchange's gratitude to Mr. Conway was expressed by William McC. Martin, Jr., President, who served with him on the Conway Committee. Mr. Martin praised Mr. Conway for his disinterested service on behalt of the Exchange and of the financial community.
Mr . Conway, responding briefly, told of the satisfaction which he had in serving as a public governor of the Exchange. He said it had been an honor, which he esteemed highly, to be identified with the Exchange under its first administration after the reorganization which resulted from the recommendations of the Committee which he headed. Edward E. Bartlett, Jr., Chairman of the Board of the Exchange, presided as toastmaster at the dinner.
Richard A. Brennan, President of Brevoort Savings Bank of Brooklyn, N. Y., has been elected a director of Lafayette National Bank of Brooklyn, according to George P, Kennedy, President of the bank.

Paul W. Connelly was unanimously elected President of the Fulton Savings Bank, Brooklyn, N. Y., at a meeting of the Board of Trustees, held April 8. Mr. Connelly has been trustee and a member of the Executive Committee of the bank for the last nine years. Since 1935 he has been Chairman of the Real Estate and Mortgage Investment Committee of the bank and has also served on the Advisory Board of Group V's Mortgage Information Bureau. A native and life-long resident of Brooklyn, Mr. Connelly has for 30 years been President of the Connelly Construction Co. and the Connelly Investing Corp. He succeeds the late Richard J. Wulff, whose death was reported in our issue of March 23, page 1873.

Thẻ Brooklyn Trust Co., Brooklyn, N. Y., on April 8 announced completion of an extensive enlargement and improvement program at its Avenue $U$ office, located at Avenue U and Ocean Avenue, Brooklyn. The bank's announcement says, in part:
Floor space has been increased about $42 \%$, or from 1,771 square feet to 2,523 square teet, through the addition of space formerly occupied by
an adjacent store an adjacent store.
The number of tellers' cages has been increased from six to eleven, and the public space has been enlarged to the extent of 260 square feet Public coupon booths of the safe deposit vault have been moved to a more convenient and accessible location. The entire interior has been ecorated.
Avenue $U$ office of the Brooklyn Trust Co. was opened on Oct. 15, 1928.
is now in charge of Will It is now in charge of William C. Louis, manager, and Joseph M. O'Neill, assistant manager, under the supervision of Daniel Schmeidler, regional
officer.

Incident to the reorganization and recapitalization of the First Trust \& Deposit Co. of Syracuse, N. Y., through a merger with the Baldwinsville State Bank of Baldwinsville, N. Y. (referred to in our issue of March 9, page 1538), the Federal Deposit Insurance Corp. on April 8 began disbursement of about $\$ 23,600,000$ to protect the depositors of the First Trust \& Deposit Co. and the Baldwinsvill State Bank. The New York "Times", in recounting this said
In the largest transaction in its seven-year history, the Federal Deposit Insurance Corporation today (April 8) is paying $\$ 23,600,000$ for doubtful asseld of the First Trust and Deposit Co. of Syracuse, N. Y., and the being merged under the name of the first and Baldwinsvill wo banks are by a branch.
The Reconstruction Finance Corporation is subscribing to $\$ 5,500,000$ preferred stock of the continuing bank. Shareholders of both institutions
approved the move on April 5 and all preliminaries were completed on Saturday (April 6).

The First National Bank in Greenwich, Greenwich, Conn. recently opened for business in its new building at One La fayette Place, Greenwich. Ogden Bigeiow, President of the bank, formerly was with the Chemical Bank \& Trust Co. in New York. Total assets of the Greenwich bank as of Dec. 31, 1939 , were $\$ 4,015,390$ as compared with total assets of $\$ 3,567,701$ as of Dec. 31,1938 . The bank began business March 19, 1927 , with 101 depositors and total deposits of $\$ 116,000$.

In its condition statement as of March 26, 1940, the First National Bank of Jersey City, Jersey City, N. J., shows total deposits of $\$ 53,081,094$ and total assets of $\$ 56,923,415$ as compared, respectively, with $\$ 61,698,033$ and $\$ 65,422,998$ on December 30 last. In the present report the principal items comprising the resources are: Cash on hand, due from banks and with Federal Reserve, $\$ 19,592,423$ (contrasting with $\$ 27,333,642$ three months ago); bonds of United States Government and its agencies, $\$ 25,669,031$ (the same figures as three months ago); other bonds and securities, $\$ 4,171,994$ (against $\$ 3,909,495$ ), and loans and discounts, $\$ 3,030,114$ (comparing with $\$ 4,282,945$ ). Capital and surplus remain unchanged at $\$ 2,225,000$ and $\$ 1,000,000$, respectively, but unchanged at $\$ 2,225,000$ and $\$ 1,000,000$, respectively, but undivided pr
months ago.
The Central-Penn National Bank of Philadelphia, Philadelphia, Pa., in its statement of condition as of March 30 , 1940 , shows total assets of $\$ 76,279,983$ (as against $\$ 77$,631,210 on Dec. 30 last), of which the principal items are: Time loans and discounts, $\$ 24,286,347$ (comparing with $\$ 21,889,841$ on the earlier date) ; cash on hand, in Federal Reserve Bank and due from banks, $\$ 21,326,651$ (against $\$ 26,786,257$ ), and United States Government securities, $\$ 26,786,257$ ), and United States Government securities, of the report deposits are shown as $\$ 64,356,954$ (comparing with $\$ 65,880,014$ three months ago). Capital and surplus remain the same as on Dec. 30, namely, $\$ 3,040,000$ and $\$ 5,000,000$, respectively, but undivided profits are now $\$ 2,223,684$, up from $\$ 2,201,308$ on the earlier date.

The condition report of the Union Trust Co. of Pittsburgh, Pittsburgh, Pa., as at the close of business March 26 , 1940, shows total deposits of $\$ 277,049,783$ and total assets of $\$ 377,196,199$ as against $\$ 277,159,158$ and $\$ 377,134,733$, respectively, as at the close of business Dec. 30 last. The chief items comprising the assets in the present statement are: United States Government securities, $\$ 146,807,758$ (compared with $\$ 146,643,687$ on Dec. 30 ); loans and investments, $\$ 96,201,235$ (against $\$ 141,863,362$ ), and cash on hand and in banks, $\$ 80,005,006$ (against $\$ 83,983,096$ ). The company's capital and surplus accounts remain unchanged at $\$ 1,500,000$ and $\$ 84,500,000$, but undivided profits account has decreased to $\$ 286,613$ from $\$ 890,805$ on the earlier date.

Total deposits of $\$ 179,416,803$ and total assets of $\$ 201$. 850,398 are shown in the condition statement, as of March 26,1940 , of the National City Bank of Cleveland. Cleveland, Ohio, contrasting with $\$ 183,968,402$ and $\$ 204,169,892$ on Dec. 30,1939 . In the present report the chief items making up the assets are : Cash and due from banks, $\$ 79,981,403$ (comparing with $\$ 84,476,050$ three months ago) ; United States Governmènt obligations, $\$ 50,286,092$ (against $\$ 51,176,883$ ); oans and discounts, $\$ 45,489,079$ (against $\$ 44,386,658$ ), and other securities, $\$ 18,201,062$ (compared with $\$ 18,218,017$ on the earlier date). The bank's capital structure is now $\$ 14,-$ 099,290 , against $\$ 14,158,514$ three months ago.
The Central National Bank of Cleveland, Ohio, in its condensed statement of condition as of March 26, 1940, reports total deposits of $\$ 137,820,388$ and total assets of $\$ 153,622,102$ contrasting, respectively, with $\$ 146,178,458$ and $\$ 161,798,586$ on Dec. 30 last. The principal items comprising the resources in the present statement are: Cash in vault and with banks, $\$ 52,091,725$ (against $\$ 60,566,453$ three months with banks, $\$ 52,091,725$ (against $\$ 60,566,453$ three months
ago) ; United States Government bonds, direct and guaranago) ; United States Government bonds, direct and guaran-
teed, $\$ 34,291,828$ (against $\$ 36,358,338$ ), and loans and discounts, $\$ 49,529,276$ (compared with $\$ 47,299,236$ on Dec. 30 ). Capital funds of the bank now total $\$ 14,354,436$, against $\$ 14,352,546$ at the end of December.

The Fifth Third Union Trust Co. of Cincinnati, Ohio, in its condition statement as of March 26, 1940, reports total deposits of $\$ 114,166,721$ and total resources of $\$ 126,540,286$, contrasting with $\$ 115,514,171$ and $\$ 127,379,826$, respectively on Dec. 30 last. The chief items comprising the assets in the current statement are: Cash and due from bants an United States bonds $\$ 65,599,504$ (and aue from banks and earlier date) ; loans and discounts, $\$ 40,492,377$ (against $\$ 40,171,418$ ), and other bonds and securities, $\$ 12,910,612$ (comparing with $\$ 12,558,781$ ). On the debit side of the statement, capital debentures are given as $\$ 1,700,000$ (the statement, capital
same amount as three months ago) ; capital stock and sur plus remain the same, at $\$ 5,000,000$ and $\$ 3,300,000$, respec tively, and undivided profits are $\$ 796,609$. against $\$ 800,000$
on Dec. 30 .

The Indiana National Bank of Indianapolis, Ind., the leading bank in that city, completed 75 years of service in Indianapolis on April 6, having opened in 1865 at the close of the Civil War. The institution, we are told, is a direct descendant of the State Bank of Indiana founded in 1834 by an act of the Indiana General Assembly, and the men who pioneered that early institution established the Indiana National when conditions 1ollowing the Civil War made it advisable to transfer a major part of the business to a national bank. Throughout the years the Indianapolis National Bank has enjoyed a sturdy and rapid growth, an important step in its progress being its consolidation with the Capital National Bank of Indianapolis in July, 1912. Today the institution has a capital structure of $\$ 11,492,037$ and total deposits of $\$ 142,528,373$. Arthur V. Brown is President, and other officers of the bank are:
Gwynn F. Patterson, Edward D. Moore, William P. Flynn, Harry R. Fuller, Robert B. Malloch, Olarence T. Brady, C. Merle Brockway and Edward C. W. Wischmeier, Vice-Presidents; Paul C. Buckler, Cashier; Ludwig G. Burck, John W. Kelier, Byron D. Bowers, Henry A. Pfarrer, John R. Fletcher, Russell F. Petersen, Carl C. Koepper, Frank W. Durgan and Lee M. Mayer, Assistant Cashiers, and J. Kurt Mahrdt, Auditor.
Effective at the close of business March 30, the Uptown State Bank, Chicago, III., became a national institution under the title of the Upstate National Bank of Chicago. H. F. Wuehrmann continues as president of the new institution which is capitalized at $\$ 300,000$. In noting the change, the Chicago "Tribune" of March 30 supplied the following details:
The bank is at Broadway and Lawrence Avenue, it has one of the largest and best equipped banking quarters outside the loop and serves a large area on the north side for which it provides the only banking facilities. Uptown was organized by a group of Chicagoans associated with the
First National Bank of Chicago on Dec. 23, 1929, through the First-Chicago First Aational Bank of Chicago on Dec. 23, 1929, hrough the Fhist-chicago
corporation, affiliated with the downtown bank. The First-Chicago Corp. corporation, affiliated with the downtown bank. The First-Chicago Corp.
still retains its interest in the north side bank whose home originally still retains its interest in the north side bank whose home originally
was in the old Wilson Theater building on Wilson Avenue. The Uptown bank moved to its present quarters on Jan. 1, 1937.
Its growth has been rapid. Deposits exceed $\$ 10,000,000$ and loans and discounts approximate $\$ 2,230,000$. It had 21,653 customers on Dec. 31. Mr. Wuehrmann became Vice-President in 1930 and President in 1931. mann, W. W. Lill, E. A. Stake, E. M. Warner, and Wuehrmann.

Two important changes were made recently in the executive staff of the Old Kent Bank of Grand Rapids, Mich. Heber W. Curtis, heretofore Executive Vice-President of the institution, was named President to succeed the late Clay H. Hollister, and Eugene Richards, a Vice-President of the institutions, was made Executive Vice-President in lieu of Mr. Curtis. Mr. Curtis is President of the Michigan Bankers Association. The "Michigan Investor" of April 6, in outlining his banking career said:
The election to the Presidency of the largest bank in Michigan, outside of Detroit, honored Mr. Curtis' 30 years in Grand Rapids banking circles. He came to the Furniture City May 22, 1910 as Vice-President of
the Grand Rapids National Bank. Two years later he left this institution the Grand Rapids National Bank, Two years later he left this institution
to become Vice-President of the Kent State Bank. When this bank was merged with the Old National Bank in 1929, he continued as Vice-President and a few years ago was made Executive Vice-President. His early banking experience was gained at Petoskey, where his family has operated the First National Bank for more than 50 years. His brother, Chalmers Curtis, is now President of the bank.

Assets totaling $\$ 162,553,259$ are revealed in the statement of condition of the Manufacturers National Bank of Detroit, Detroit, Mich., as at the close of business March 26, 1940, comparing with $\$ 160,092,492$ on Dec. 30,1939 , of which $\$ 71,231,814$ represents cash, balances with other banks, including reserve balance, and cash items in process of collection (comparing with $\$ 63,120,230$ on Dec. 30 ) ; $\$ 48,24 \widetilde{5}, 085$ represents United States Government obligations, direct and guaranteed (against $\$ 54,083,027$ ), and $\$ 30,016,395$ loans and discounts, including overdrafts (against $\$ 30,173,956$ ). On the debit side of the report total deposits are given as $\$ 153,004,585$ (contrasting with $\$ 150,681,787$ three months ago). Capital and surplus continue at $\$ 3,000,000$ each, but ago). Capital and surplus continue at $\$ 3,000,000$ each, but
undivided profits have risen to $\$ 2,007,46$ from $\$ 1,879,780$.
Total deposits of $\$ 243,692,459$ and total assets of $\$ 266$,055,906 are shown in the condition report of the First Wisconsin National Bank of Milwaukee, Wis., as at the close of business March 26, 1940, contrasting with $\$ 237,887,615$ and $\$ 260,360,134$, respectively, on Dec. 30 last. The chief items comprising the resources in the present report are: Cash and due from banks, $\$ 106,944,979$ (against $\$ 102,232,477$ on the earlier date); United States Government securities, $\$ 96,218,535$ (comparing with $\$ 96,218,535$ ), and loans and discounts, $\$ 36,030,613$ (against $\$ 35,858,167$ ). No change has been made in the bank's capital and surplus, which stand at $\$ 15,000,000$ and $\$ 2,500,000$, respectirely, but undivided profits are now $\$ 2,966,666$, having risen from $\$ 2,833,957$ on the earlier date.

The Mississippi Valley Trust Co. of St. Louis, Mo., in its condition statement as of March 26, 1940, shows total assets of $\$ 116,115,309$, comparing with $\$ 115,687,223$ on Dec. 30 , 1939, of which the principal items are: Cash and due from banks, $\$ 38,132,855$ (against $\$ 41,372,940$ on the earlier date) ; loans and discounts, $\$ 36,736,317$ (against $\$ 36,224,767$ ), and United States Government securities, $\$ 30,034,605$ (comparing with $\$ 27,537,301$ ). Deposits total $\$ 105,037,141$ (against
$\$ 105,737,648$ three months ago). Capital remains at $\$ 6,000,-$ 000 , but surplus and undivided profits are now $\$ 3,257,500$ against $\$ 3,243,605$ on Dec. 30.
The Mercantile Commerce Bank \& Trust Co. of St. Louis, Mo., in its statement of condition as of March 26, 1940, shows total deposits of $\$ 184,773,777$ and total resources of $\$ 202,548,448$, comparing, respectively, with $\$ 185,583,689$ and $\$ 202,726,937$, on Dec. 30 last. In the later statement, cash and due from banks are shown at $\$ 90,037,422$ (up from $\$ 70,940,319$ on Dec. 31) : United States Government obligations, direct and guaranteed, as $\$ 47,488,397$ against $\$ 66$,$731,193)$, and other bonds and securities, at $\$ 80,411,971$ (against $\$ 31,125,191$ ). The bank's capital and surplus remain unchanged at $\$ 10,000,000$ and $\$ 3,400,000$, respectively.

Deposits of the First National Bank in Palm Beach, Palm Beach, Fla., reached an all time mark on April 10, of $\$ 14,036,000$. Previous peaks in deposits of the bank were on March 27, 1939 of $\$ 11,114,310$; March 31, 1938 of $\$ 9,015$,496; March 12, 1937 of $\$ 8,076,641$; March 30,1936 of $\$ 5$,507,171 ; March 14, 1935 of $\$ 4,328,991$; March 14, 1934 of $\$ 3,262,707$; and March 18, 1933 of $\$ 2,544,027$.

The Republic National Bank of Dallas, Dallas, Tex., in its condition report of March 26, 1940, reveals total deposits of $\$ 88,743,536$ and total assets of $\$ 97,736,256$, comparing, respectively, with $\$ 89,215,857$ and $\$ 97,933,520$ on Dec. 30 , 1939. In the present statement the principal items comprising the resources are: Cash in vault and with banks $\$ 33,858,701$ (against $\$ 29,844,933$ on Dec. 30 ) ; loans and discounts, $\$ 30,999,370$ (against $\$ 31,707,479$ ), and United States Government securities, $\$ 18,712,134$ (against $\$ 15,343,816$ ). Capital and surplus remain unchanged at $\$ 4,000,000$ each, but undivided profits are now $\$ 624,074$ against $\$ 451,381$ three months ago.

The Anglo-California National Bank of San Francisco, Calif., in its condition statement as of March 26, 1940, reports total assets of $\$ 216,446,160$ (comparing with $\$ 222$, 783.384 on Dec 30,1939 ), of which the chief items are: United States Government securities, $\$ 65,349,318$ (against $\$ 65,450,481$ on Dec. 30 ) ; loans and discounts, $\$ 63,892,485$ (comparing with $\$ 68,503,766$ ), and cash and due from banks, $\$ 53,024,507$ (against $\$ 59,422,834$ ). On the liabilities side of the statement total deposits are given as $\$ 187,086,846$ (contrasting with $\$ 192,566,838$ ). The bank's capital and surplus remain the same at $\$ 17,920,000$ and $\$ 4,030,000$, respectively, but undivided profits have risen to $\$ 2,236,670$ from $\$ 2,196,000$ three months ago.

The Citizens National Trust \& Savings Bank of Los Angeles, Los Angeles, Calif., in its statement of condition as at the close of business March 26, 1910, shows total resources of $\$ 132,204,579$ as compared with total assets of $\$ 128,546,861$ on Dec. 30 last, of which the principal items are: Loans and discounts, $\$ 49,493,231$ (against $\$ 52,717,480$ on the previous date) ; United States obligations, direct or fully guaranteed, $\$ 33,031,125$ (compared with $\$ 35,790,979$ ), and cash and due from banks, $\$ 36,641,128$ (against $\$ 29$, $022,173)$. On the debit side of the statement total deposits are given as $\$ 120,688,403$ as against $\$ 118,046,337$ three months ago. The bank's capital structure is now $\$ 9,375,000$ compared with $\$ 9,350,000$ three months ago.

The Sebastopol National Bank, Sebastopol, Calif., was recently placed in voluntary liquidation. The institution, which was capitalized at $\$ 75,000$, was absorbed by the Analy Sarings Bank of Sebastopol.
The Bank of California, N. A. (head office San Francisco), reports in its condition statement as at the close of business of March 26,1940, deposits of $\$ 125,147,510$ and total assets of $\$ 14 \overline{5}, 788,094$, contrasting with $\$ 129,156,060$ and $\$ 150,074,910$ on Dec. 30, 1939. In the latest report the chief items making up the resources are: Loans and discounts, less reserve, $\$ 49,971,185$ (comparing with $\$ 49,723$,009 three months ago) ; cash and exchange, $\$ 49,252,243$ (against $\$ 46,313,589$ ), and United States securities, $\$ 32,339$, 540 (against $\$ 38,865,275$ ). No change has been made in the bank's capital, which stands at $\$ 6.800,000$, but surplus and undivided profits are now $\$ 8,018,954$, up from $\$ 7,965,621$ on the earlier date.

According to the San Francisco "Chronicle" of April 3, A. D. McBryde on April 2 was elected a director of the Bank of California to fill the vacancy created by the death of H. D. Pillsbury. C. Nelson Hackett, Assistant Trust Officer, was elected Trust Officer succeeding the late Stuart F. Smith, Vice-President and Trust Officer and Elliott McAllister was promoted from Assistant Cashier to VicePresident.

Total denosits of $\$ 148,964,949$ and total assets of $\$ 163,-$ 760,932 are disclosed in the condition statement of the Crocker First National Bank of San Francisco, San Francisco, Calif., as of March 26, 1940, centrasting with $\$ 154$,602,721 and $\$ 170,106,498$, respectively, on Dec. 30 last. In the current statement the principal items comprising the assets are: Cash and sight exchange, $\$ 39,966,050$ (against
$\$ 42,425,507$ three months ago ) ; United States bonds, $\$ 42$, 854,956 (compared with $\$ 43,268,706$ ), and loans and discounts, $\$ 24,501,624$ (having decreased from $\$ 26,226,379$ ). Capital and surplus remain at $\$ 6,000,000$ each, but undivided profits have risen to $\$ 2,261,136$ from $\$ 2,218,875$ on Dec. 30 .
In its condition statement as at the close of business, March 26, 1940, the American Trust Co. (head office San Francisco, Calif.), reports total assets of $\$ 325,709,133$ (comparing with total assets of $\$ 333,996,460$ on Dec. 30,1939 ), of which the chief items are: Loans and discounts, $\$ 143,687,538$ (contrasting with $\$ 146,605,776$ on the previous date) ; cash (contrasting with $\$ 146,605,776$ on the previous date) ; cash
on hand and in banks, $\$ 60,613,002$ (against $\$ 65,197,880$ ) on hand and in banks, $\$ 60,613,002$ (against $\$ 65,197,880$ ); United States Government bonds and notes, $\$ 59,926,853$
(against $\$ 57,187,953$ ), and State, county and municipal bonds, $\$ 32,170,060$ (against $\$ 34,778,850$ ). Total deposits are given in the report as $\$ 293,587,658$ (contrasting with $\$ 300$, 908,341 on Dec. 30). The company's capital and surplus are unchanged at $\$ 15,000,000$ and $\$ 4,000,000$, respectively, but undivided profits have risen to $\$ 5,901,526$ from $\$ 5,381,574$ three months ago.

## THE CURB MARKET

Curb stocks were active and strong during the fore part of the week with a goodly share of the list moving briskly upward, but the market eased off on Tuesday due to the new German drive in the North and a fairly long list of declines was in evidence on Tuesday and Wednesday. The trend again pointed upward on Thursday and prices stiffened all along the line. Public utility preferred stocks stiffened all along the hine. Publial specialties were active and there was considerable speculative attention directed toward the aluminum shares. Oil issues were comparatively quiet and mining and metal stocks moved within a narrow range. Paper shares were strong and the aircraft stocks were irregular with a tendency toward slightly higher levels.
Narrow price movements, with the trend toward higher levels, were apparent during most of the abbreviated session on Saturday. There were occasional advances of a point or more but the majority of the changes were fractional with the industrial specialties and public utilities in the best demand. There was considerable speculative attention directed toward the aluminum issues and the steel stocks were higher, but the mining and metal shares and the oil issues moved within a narrow range. Prominent on the side of the advance were Aluminum Co . of America, $31 / 4$ points to $1763 / 4$; Heyden Chemical, $21 / 2$ points to $831 / 2$; Jones \& Laughlin Steel, 2 points to $323 / 8$; Ohio Brass B, 2 points to 24 ; and Universal Products, $3 \frac{1}{4}$ points to $223 / 4$.
Renewed activity on the side of the advance was apparent as the market opened on Monday. The industrial stocks assumed the leadership and gains ranging up to 8 or more points were apparent in various sections of the list. Public utility preferred shares registered a number of new tops for the year or longer, and the aircraft issues were stronger all along the line. The aluminum stocks were active all day, Aluminum Co. of America climbing upward $91 / 4$ points to 186, its top for the year. Heyden Chemical was also an outstanding strong issue as it surged forward $71 / 4$ points to 903 . Other noteworthy advances were Master Electric Co., 33 points to 36 ; Standard Power \& Light pref., 3 points to 26 ; and Todd Shipyards, 2 points to 70 .
Mixed price movements were apparent on Tuesday, and as the market increased in volume, profit-taking appeared and a number of speculative favorites began to sag. The transfers climbed up to 420,920 shares the largest turnover since Sept. 13, 1939. There were 473 issues traded in, of which 126 were on the side of the advance, 225 declined and 122 showed no change. In the paper group, prices were fractionally higher but many of the stocks that had been strong during the preceding sessions were down on the day. Noteworthy among the losses were Heyden Chemical, $31 / 2$ points to $87 \frac{1}{4}$; Aluminum Co. of America, $31 / 4$ points to 1823 /4; Great Atlantic \& Pacific Tea Co. n.v. stock, 2 points to $1061 / 2$; Pennsylvania Salt, 2 points to 173 ; and Mead Johnson, 4 points to $1651 / 2$.
Declining prices were in evidence all along the line on Wednesday, and while the transfers continued in good volume, the turnover dropped to 280,567 shares, against 420,920 on Tuesday. Paper stocks continued active and registered some gains, and aircraft issues were irregular, Beech, Grumman and Bell showing fractional gains while Waco, Bellanca, Republic and Brewster were lower. Aluminum issues were down and public utilities were off. There were occasional advances in the industrial specialties group, including Brown Co. pref., which forged ahead 2 points to a new 1939-40 peak at $301 / 2$. Steel stocks failed to hold the gains of the preceding session.
Advancing prices were again apparent on Thursday, and while the industrial shares and aircraft stocks attracted a large part of the speculative attention, the improvement also extended to other sections of the list and approximately 30 issues closed with a gain of a point or more. Paper stocks which were fairly strong during the early part of the week were inclined to move to lower levels due to profit taking, and public utility shares, with the exception of a few of the preferred stocks, were down. Aircraft issues moved forward under the leadership of Grumman which was up 2 points at its top for the day, while-smaller gains were registered by Bell, Waco and Bellanca.

The market moved irregularly lower on Friday. There were a small number of slow moving stocks that worked against the trend and some of the shipbuilding shares were higher, but the list, as a whole, was below the preceding close The aluminum issues were stronger. Aluminum Co. of The aluminum issues were stronger. Aluminum creferred America advancing 2 points to 183 , whireraft shares were down and most of the active issues in the public utility preferred sections were lower. As compared with Friday of last week, prices were off, American Gas \& Electric closing last night at $365 / 8$ against $377 / 8$ on Friday a week ago American Light \& Traction at $151 / 4$ against $153 / 4$, Babcock \& Wilcox at $221 /$ Prainst $251 / 2$, Creole Petroleum at 201 against 207/ Flectric Bond \& Share at 63/ against 75/ against 2078 , Electric Bond \& Share at 614 against Mi/8, Fairchild Aviation at $101 / 2$ against 11, Lake Shore Mines at 18 against $183 / 4$, Sherwin Williams Co. at 98 against 995 and Technicolor at $151 / 4$ against $153 / 4$.
daily transactions at the new yore ourb exceange

| $\begin{aligned} & \text { Week Ended } \\ & \text { ApTil } 121940 \end{aligned}$ | Slocks(Number ofshares) | bonas (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {Fou }}$ | Foreson overnment | Poreson Corporats | Total |
| Saturday | 167.490 | \$755,000 |  | \$35,000 | \$790,000 |
| Monday | 281,970 | 1,213,000 | \$1,000 |  | 1,242,000 |
| Tuesday | 421,310 | 1,536,000 | 10,000 | 34,000 | 1,580,000 |
| Wednesday | 280,217 206.625 | 1,242,000 | 23,000 3,000 | 40,000 46,00 | - 1,175,000 |
| Thursday | 172,925 | 1,532,000 | 6,000 | 37,000 | 1,575,000 |
| Total | 1,530,537 | 7,404,000 | \$43,000 | \$220,000 | 87,667,000 |
| sales at <br> New Yotk Curb Exchange | Week Ended April 12 |  | Jan. 1 to April 12 |  |  |
|  | 1940 | 1939 | 194 |  | 1939 |
| Stocks-No. of shares Bonds | 1,530,537 | 1,208,994 |  | 98,494 | 13,967,814 |
| Domestic -........-.- | $\begin{array}{r}\$ 7,404,000 \\ 43,000 \\ 220,000 \\ \hline\end{array}$ | 38,635,000 $\mathbf{7 4 , 0 0 0}$ |  |  | $\$ 147,203,000$ |
| Forelgn corporate. - |  | 168,000 | $\begin{array}{r} 745,000 \\ 2,038,000 \end{array}$ |  | $1,656,000$ $1,937,000$ |
| Total. | \$7,667,000 | \$8,877,000 | \$105,323,000 |  | \$150,796,000 |

## CURRENT NOTICES

-Wibur R. Wittich of Bond \& Goodwin, Inc., president of the Security Traders Association of New York, announces that the organization's annual dinner will be held in the main ballroom of the Roosevelt Hotel, Madison Avenue and 45th Street, at 8 o'clock on Friday, April 19. Nearly 800 members and guests are expected to attend, coming from as ar west
Los Angeles. Among them will be the presidents of the 22 affiliates of Los Angeles. Among them will be the presidents of the 22 affiliates of
the National Security Traders Association of which the Security Traders Association of New York is one. Guests of honor will be Ambrose $\mathbf{V}$ McCall, Assistant Attorney General in charge of the Bureau of Securities for the State of New York; George P. Rea, president of the New York Curb Exchange ; James J. Cafrey, regional director of the New York office of the Securities and Exchange Commission and his assistant, Peter T. Byrne; Edward D. Jones of St. Louis, president of the National Security Traders Association; Frank Dunn, president of the New York Security Dealers Association ; Charles R. Gay, former president of the New York Stock Exchange; S. James Langill, president of the Montreal Bond Club, and Frank Scheffey, chairman of the local committee of the National Association of Securities Dealers, Inc. John J. O'Kane Jr. is chairman of the committee on arrangements.
-Arrangements have been made to hold the annual spring field day of the Bond Club of New Jersey on Friday, June 14, at the Rock Spring Country Club in West Orange, N. J., with Lee W. Carroll of John B Carroll \& Co. as chairman of the field day committee, it was announced by Arthur R. Robinson of Colyer, Robinson \& Co., Inc., president of the club. The other members of Mr. Carroll's field day committee include G. Dewey Hynes of First National Bank of Montclair, Carlos D. Kelly Fidelity Union Trust Co., Harold J. Kennedy of Colyer, Robinson \& Co., Inc., Courtlandt H. Parker of R. W. Pressprich \& Co., Cari A. Preim of C. A. Preim \& Co., C. Wallace Smith of H. M. Byllesby \& Co., Charies wells.
-The guest speaker at the next luncheon meeting of the Bond Club of New Jersey to be held Wednesday, April 17 , in the Robert Treat Hotel in Newark, will be Henry Mann, managing director of Brown Harriman \& Co., Ltd. of London, who is here in the United states on business and who War." Arthur R. Robinson of Colyer, Robinson \& Co., Inc., president of the club, will preside.
-Announcement is made by Hemphill, Noyes \& Co., members New York Stock Exchange, that Robert J. Harvey has been appointed manager of the municipal department of their Chicago office at 231 South La Salle its predecessor companies-E. B. Smith \& Co. and the Guaranty Company of New York
-The investment firm of E. W. Thomas \& Co., Inc. announces that W. T. Kitchen has become asociated with them as manager of their Trading Department. Mr. Kitchen has been identified with the securities business in Chicago for
-Ira Haupt \& Co., 39 Broadway, New York City, members New York Stock Exchange, have issued for distribution a booklet discussing 16 listed common stocks recommended at this time by three leading statistical services.
-Katz Bros., members of the New York Security Dealers Association announce the removal of their offices to 40 Exchange Place, New York City. The firm specializes in public utility and industrial issues.
-Stern, Lauer \& Co.., members of the New York Stock Exchange, announce that Paul D. Bieber, who has been with the firm since 1932, has been appointed manager of the customers brokers department
-Herbert E. Stern \& Co. announce that they have become members of the New York Exchange and that William C. Knef has been admitted to partnership in the firm.
-Joseph A. Monahan, formerly with Taylor, Bates \& Co., has become associated with J. F. Sammon \& Co.
-Edward L. Elliott has been admitted to partnership in the firm of Van Alstyne, Noel \& Co.

## Watling, Lerchen \& Co.

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## Detroit Stock Exchange

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

| Stocks- | Friday Last SalePrice | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Low High } \end{array}\right\|$ |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hi |  |
| Allen Elect |  | 13\% | 1588 |  | 200 |  | Feb |  |  |
| Atlas Drop | 37/ | $37 / 8$ | $4{ }^{4} 4$ | 350 |  |  |  |  |
| Auto City Brew co |  | 18 c | 18c |  |  |  |  |  |
| Baldwin Rubber | \% | 73/8 | $73 / 4$ | 3,443 |  | Jan | 734 | Apr |
| Bohn Alum \& Bra |  | 28 | 28 | 175 |  |  |  |  |
| Bower Roller Bear |  | 34 | 34 | 107 | 32 | Feb | 35 | Jan |
| Briggs Mig com |  | 23 | 231/2 | 645 | 197/8 | Feb | $231 / 2$ |  |
| Brown McLaren |  |  |  | 200 | 88 c | Jan | 11 |  |
| Burroughs Add M8 | 107 | 107/8 | 11 | 770 | 107/8 |  | $123 / 8$ | Jan |
| Burry Bliscuit com. |  | 11/8 | 11/8 | 100 | 87c | Feb | $11 / 4$ |  |
| Capital City Prod c |  | 81/4 | 83 | 100 | $81 / 4$ | Apr | $93 / 4$ | Jan |
| Chrysler Corp co |  | $901 / 2$ | 901/2 | 50 | 827/8 | Feb | $901 / 2$ |  |
| Consumers Steel |  |  |  | 10 |  | Feb | 11/8 |  |
| Continental Motors |  | 4 | 4188 | 200 | 31/8 |  | 4588 |  |
| Crowley Milner com |  | 17/8 | 17/8 | 100 | $13 / 4$ | Feb |  |  |
| Deisel-Wemmer-Gil com- |  | 1914 | 191/4 | 100 | $161 / 4$ |  | 1914 |  |
| Det \& Clev Nav com... 10 | 87 c | 85 c | 89 c | 3,170 | 70 c | Feb | 90 |  |
| Detroit Edison com_... 100 | 1181/8 | 1181/8 | 1193/4 | 126 | 1181/8 | Jan | 125 |  |
| Detroit Gray Iron com...-5 | 15\% | $13 / 2$ | 15/8 | 490 | 13/8 | Jan | 18 |  |
| Det-Míchigan Stove $\mathbf{c}$ |  |  |  | 1,000 |  | Jan | 23 |  |
| Detroit Paper Prod | 114 | 1. | 15/8 | 6,033 | 75 c |  |  |  |
| Detroit Steel Corp |  | 151/2 | 151/2 | 120 | $148 / 4$ | Feb | 1512 |  |
| Diveo Twin Truck |  |  |  |  |  |  |  |  |
| Federal Mogul com |  | 147/8 | 151/8 | 3,810 | 12 | Jan | 15\% |  |
| Federal Motor Truc |  | $43 / 8$ |  |  |  | Mar | 43 |  |
| Frankenmuth Brew com |  | $23 / 8$ | $21 / 2$ | 450 |  | Mar | $23 / 4$ |  |
| Gar Wood Ind co |  | 5 |  | 895 |  |  |  |  |
| General Finance |  | $21 / 2$ | 21 | 150 |  | [Mar | 25/8 |  |
| General Motors com |  | $545 / 8$ | 56 | 2,512 | 513/8 |  | 56 |  |
| Goebel Brewing | 3 | 23/4 | 2 | 7,710 |  |  |  |  |
| Graham-Paige |  | 90 c | 95 c | 1,389 | 87c | Mar | $11 / 8$ |  |
| Grand Valley Brew |  | 75 c |  |  | 56c |  | 80 |  |
| Hall Lamp com |  | 123/4 | 133/4 | 1,610 | 53/8 | Feb | 133/4 |  |
| Hoover Ball \& Bear |  |  | 19 | 1,005 | 171/8 | Ap |  |  |
| Houdaille-Hershey B |  | 141/8 | 151/4 | 1,375 | 113/8. | Feb | 151 |  |
| Hudson Motor Car |  | 61/4 | $63 / 8$ | 730 | $51 / 4$ |  |  |  |
| Hurd Lock \& Mig |  | 44 c | 46 c | 1,700 | 41 c | Feb | 20 |  |
| Kingston Products |  | 13/4 | 13/4 | 440 | 11/2 | Mar |  |  |
| Kinsel Drug com | 48 | 47 c | 48 C | 400 | 35 c | Feb |  |  |
| Kresge (S S) com |  | 255\%8 | $253 /$ | 521 | $241 / 2$ | Jan |  | Feb |
| Lakey Fdry \& |  | $41 / 2$ | $41 / 2$ |  |  |  | 45 |  |
| LaSalle Wines com |  | 13 | $11 / 2$ | 672 | 13/8 | b |  |  |
| Masco Screw Prod |  |  |  | 1,020 | 90 c | Jan | $11 /$ |  |
| Mcaleer Mig com. |  | 55 c | 75 c |  | 30c |  |  |  |
| McClanahan Oil | 21. | 210 | 22 c | 2,009 | 19 c | Jan | 25 |  |
| Michigan sugar |  | 80 c | $11 / 8$ | 2,795 | 72 c |  | $11 /$ |  |
| Preferred ---.-.-.- 10 |  | 47/8 |  | 218 |  | Jan |  |  |
| Micromatic Ho | 1078 | 10 | 111/8 | 4,917 | $71 / 2$ | Jan |  |  |
| Mid-West Abrasive com. 50 | 2114 | 214 | $23 / 8$ | 4,605 | $11 / 8$ | Jan | $23 /$ |  |
| Motor Products co |  | 141 | 151/4 | 760 | 1034 | Feb | $151 /$ |  |
| Motor Wheel com |  | 1814 | 1814 | 403 | $161 / 4$ | Jan | 181 |  |
| Murray Corp | $71 / 4$ | $71 / 8$ | 73 | 1,205 |  | Jan |  |  |
| Packard Motor Ca |  | 35/3 | 33/4 | 799 | $31 / 8$ | Jan |  | Mar |
| Parke Davis |  | 441/4 | 4414 | 428 | 43 | Feb |  | Jan |
| Parker-Wolverine |  | 12 | 121/8 | 871 |  | Mar |  | IMar |
| Peninsular Mtl Prod | 11/2 | $11 / 2$ | 15/8 | 1,665 |  | Mar |  | Mar |
| Pfeiffer Brewing com |  |  |  | 245 | $63 / 4$ |  | 97 | Feb |
| Prudential Invest c |  | 15/6 | 17/8 | 712 | $11 / 2$ | Apr | 2 |  |
| Rickel (H W) com |  | $27 / 8$ | 27 | 200 | $22 / 8$ | Jan |  |  |
| River Raison Paper | 21/8 | 2 | 21 | 4,160 | 11/8 | Mar | 21 |  |
| Scotten-Dillon com |  | 2214 |  | 448 |  | Mar |  |  |
| Sheller Mgg com. | $61 / 2$ | $61 / 8$ | 658 | 3,655 | $41 / 2$ | Jan | 6 |  |
| Std Tube B com | 11/2 | $13 / 8$ | 13/8 | 1,748 | 11/8 | Jan | 15 |  |
| Stearns (Fred'k) |  | 131/2 | $131 / 2$ | 208 | 131/2 | Jan |  | Mar |
| Timken-Det Axle co |  | 24 | 245 | 585 |  | Jan |  |  |
| Tivoli Brewing com |  | $21 / 2$ | 21 | 1,150 | 21/4 | Jan |  | Apr |
| Tom Moore Dist con |  | 35 c | 37 c | 333 | 26 c | Jan |  | c Jan |
| Union Investment | $31 / 2$ | $31 / 2$ | 31/2 | 175 |  |  |  | Mar |
| United Shirt Dist co |  | 45 | 45\% | 185 | $33 / 4$ | Jan |  | [Mar |
| United Specialties |  | $67 / 8$ | $73 /$ | 2,075 |  | Ja |  |  |
| Universal Cooler B |  | $13 / 4$ | 1/18 | 400 | $13 / 6$ | Jan | $23 /$ | Mar |
| Universal Products | 217/8 | 21 | 2314 | 1,170 | 163\% | Jan |  |  |
| Warner Aircraft com | $13 / 8$ | $11 / 4$ | 11 | 2,350 |  | ${ }^{\text {Ap }}$ | 17 |  |
| Wayne Screw Prod com.-4 | $1 / 8$ | $15 / 8$ | 21 | 6,860 |  | Feb |  | Apr |
| Wolverine Brewing com.. 1 | 24 c | 23 c |  | 1,950 | 10c |  | 25 |  |
| Wolverine Tube com |  | 65/8 | 65/8 | 100 | 61/4 | Jan | 65 | Mar |
| Young Spring \& Wire |  | 12 | 12 | 27 | $107 /$ | Mar | 2 |  |

## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past, week:

|  | $\begin{aligned} & \text { Sat., } \\ & \text { Apr, } 6 \end{aligned}$ | $\begin{aligned} & \text { Mon., } \\ & \text { Apr. } \end{aligned}$ | Tues., Apr. 9 | $\begin{aligned} & \text { Wed, }{ }^{\text {Apr }} 10 \end{aligned}$ | Thurs. <br> Apr. 11 | $\begin{gathered} \text { Frt... } \\ \text { ADr } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz d | Closed | $201 / 8 \mathrm{~d}$. | $201 / 2 \mathrm{~d}$. | $2015-16 \mathrm{~d}$. | 20 9-16d. | $207 / 8 \mathrm{~d}$. |
| Gold, p. fine oz. | 68s. | 1685. | 1688. | 1685. | 1688. | 888. |
| Consols $21 / 2 \%$. | Closed | £723/8 | £713/4 | £711/2 | £711/8 | £717/8 |
| British $31 / 2 \%$ | Closed | £991/2 | £987/8 | £98\%/8 | £99-16 ${ }^{\text {e }}$ | £987/8 |
| British 4\% $1960-90$ | Closed | £109\% | £1091/8 | £1087/8 | £109 | £109 |

The price of silver per ounce (in cents) in the United States on the same days have been:
$\left.\begin{array}{llllll}\text { BarN.Y.(for'n) } & 343 / 4 & 343 / 4 & 343 / 4 & 343 / 4 & 343 / 4 \\ \text { B. S. Treasury } & 35 \\ \text { (newly mined) } & 71.10 & 71.10 & 71.10 & 71.10 & 71.10\end{array}\right] 71.10$
$\begin{array}{llllllll}\text { (newly mined) } & 71.10 & 71.10 & 71.10 & 71.10 & 71.10 & 71.10\end{array}$

## AUCTION SALES

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

 15 New England Storage Warehouse Co., par $100 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
15
100
10

Bonds-
$\$ 1,000$
Arcade Malleable Ir


## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
foreign exchange rates certified by federal reserve BANK TO TREASURY UNDER TARIFF ACT OF 1930
APRIL 6, 1940, TO APRIL 12, 1940, INCLUSIVE


* Nominal rate. a No rates avallable. b Temporarlly omitted.


## 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, April 13) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be $1.5 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 5,608,814,550$ against $\$ 5,692,261,980$ for the same week in 1939. At this center there is a loss for the week ended Friday of $0.9 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending April 13 | 1940 | 1939 | Per Cent |
| :---: | :---: | :---: | :---: |
| New Yo | \$2,561,362,797 | \$2,585,677,339 | -0.9 |
| Chicago | 258,176,225 | 251,857,558 | $+2.5$ |
| Philadelphi | 322,000,000 | 307,000,000 | $+4.9$ |
| Boston. | 171,215,627 | 172,119,499 | - 0.5 |
| Kansas City | 71,177,115 | 66,666,026 | $+6.8$ |
| St. Louls | 72,100,000 | - 71,000,000 | +1.5 |
| San Francl | 108,876,000 | 112,022,000 | -2.8 |
| Pittsburgh | 91,330,681 | - 95,577,669 | -4.4 |
| Detrolt | 77,929,499 | 77,503,998 | +0.5 |
| Cleveland | ${ }_{69,695,806}$ | $77,305,377$ $57,668,093$ | -9.8 |
| Baltimor | 61,248,330 | 57,668,093 |  |
| Eleven citles, five days | \$3,865,112,080 | \$3,874,397,559 | -0.2 |
| Other citles, five days. | 808,900,045 | 758,731,860 | $+6.6$ |
| Total all citles, five days | \$4,674,012,125 | \$4,633,129,419 | $+0.9$ |
| All cities, one day .-...... | 934,802,425 | 1,059,132,561 | $-11.7$ |
| Total all citles for week | \$5,608,814,550 | \$5,692,261,980 | -1.5 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnisn them today, inasmuch as the week ends today (Saturday), and the Saturday figures will not be availably of the week in all cases has to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended April 6. For that week there was an increase of 18.7\%, the aggregate of clearings for the whole country having amounted to
$\$ 6,331,527,006$, against $\$ 5,332,813,242$ in the same week in 1939. Outside of this city there was an increase of $19.0 \%$. the bank clearings at this center having recorded a gain of $18.5 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals record an expansion of $18.4 \%$, in the Boston Reserve District of $14.9 \%$, and in the Philadelphia Reserve District of $36.7 \%$. In the Cleveland Reserve District the totals are larger by $14.1 \%$, in the Richmond Reserve District by $20.8 \%$, and in the Atlanta Reserve District by $17.8 \%$. In the Chicago Reserve District the totals show a gain of $15.0 \%$, in the St. Louis Reserve District of $18.6 \%$, and in the Mansas City Reserve District the increase is $12.9 \%$, in the Dallas Reserve District 19.8\%, and in the San Francisco Reserve District $10.1 \%$.
In the following we furnish a summary by Federal Reserve districts:

| Week Ended April 6, 1940 | 1940 | 1939 | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{8}$ | ${ }^{8} 8$ | \% | 5 | \$ |
| 1st Boston $\ldots-12$ cities | ${ }^{272,693,426}$ | 237,402,061 | +14.9 | 214,112,242 | 267,349,509 |
| 2d New York. ${ }^{13}$." | 3,745,077,666 | 3,163,587,218 | +18.4 | 2,907,738,824 | 3,776,480,189 |
| 3 c Philadelphialo .. | 469,963,273 | 343,679,814 | +36.7 | 301,728,901 | 402,324,763 |
| 4th Cleveland.- 7 "̈ | 303,412,170 | 265,838,698 | +14.1 | 233,894,791 | 308,945,891 |
| 5th Rtchmond.- 6 " | 154,428,334 | 127,809,524 | +20.8 | 116,552,817 | 134,896,228 |
| 6th Atlanta_... 10 " | 176,201,102 | 149,837,760 | +17.8 | 132,046,741 | 156,319,118 |
| 7th Chicago_..-18 ${ }^{\prime \prime}$ | 510,858,440 | 444,335,703 | +15.0 | 401,132,111 | 491,816,831 |
| 8 8th St. Louls ${ }^{\text {a }}$ - 4 ". | 149,885,181 | 128,384,653 | +18.6 | 116,910,797 | 139,527,756 |
| 9th Minneapolis 7 " | 108,566,127 | 82,408,306 | +31.7 | 90,212,826 | 96,340,064 |
| 10th Kansas Clty 10 " | - 136,407,501 | 120,794,761 | +12.9 | 109,238,369 | 144,424,648 |
| 11th Dallas ...- 6 | 72,055,309 | 60,155,174 | +19.8 | 57,824,034 | 68,713,270 |
| 12th San Fran..-10 * | 231,979,527 | 210,779,570 | +10.1 | 200,541,733 | 236,830,437 |
| Total - 113 clties | 6,331,527,008 | 5,332,813,242 | +18.7 | 4,881,934,185 | 6,221,968,702 |
| Outside N. Y. Clty. | 2,709,981,256 | 2,276,359,455 | +19.0 | 2,082,479,513 | 2,560,280,960 |
| Canada......... 32 olttes | 360,403,098 | 408,638,243 | -11.8 | 357,863,655 | 434,879,368 |

figures for each city separately for the four years:



* Estima ted. $\times$ No figures available.

Condition of National Banks Dec. 30, 1939-The statement of condition of the National banks under the Comptroller's call of Dec. 30, 1939, has just been issued and is summarized below. For purposes of comparison, like details for previous calls back to and including Dec. 31, 1938, are included.
ABSTRACT OF REPORT OF CONDITION OF NATIONAL BANKS IN THE UNITED STATES ON DEC. 31, 1938, MARCH 29, JUNE 30,
OCT. 2, AND DEC. 30, 1939

|  | $\text { Dec. 31, } 1938$ $\begin{gathered} \text { Dec. } \\ (5,230 \text { Banks }) \end{gathered}$ | $\underset{(5,218}{M a r}{ }_{\text {Banks }}$ | June 30, 1939 <br> (5,209 Banks) | $\begin{gathered} O c t .2,1939 \\ (5,202 \mid \text { Banks }) \end{gathered}$ | $\begin{aligned} & D e c, 30,1939 \\ & (5,193 \\ & \hline \end{aligned},$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $8,573,703,000$ | $8,764,1,9$ | $043,632,000$ |
| United states Government securities, direct obli | 7.172, ${ }^{\text {7 }}$ |  | -6,899,885.000 | 6,828,512.00 | $7,117,420,000$ $1,956,515,000$ |
| Obligations guaranteed by United States Gover | 1, $1.607,129,000$ | 1,665,911,000 | 1,693,684,0 | 1,793,798,000 | 1,784,899,000 |
| Other bonds, notes, and debentures | -1,918,693,000 | 1,889,1666,000 | - $1,864,354,000$ | $\begin{array}{r} 1.801,936,000 \\ 224,704,000 \end{array}$ | $1,731,837,000$ $220,905,000$ |
| Total loans and investment | 20,948,313,000 | 20,823,776,000 | 21,126,589,000 | 21,335,145,000 | 21,855,208,000 |
| Cash, , balances with other banks, |  |  | 11,074,806,000 | ,374,891,000 | 00 |
| Bank premises owned, furniture and fixixures | 617,601,000 | $\begin{aligned} & 615,093,000 \\ & 614,09,000 \end{aligned}$ | 600,146,000 | 607,715,000 | $296,000$ |
| Real estate owned other than bank premises | 146,811,000 |  | 141,239,000 |  |  |
| Investments and other | $\begin{aligned} & 69,522,000 \\ & 64.404,000 \end{aligned}$ | $70,388,000$ | $\begin{aligned} & 70,417,000 \\ & 51,656,000 \end{aligned}$ | $\begin{aligned} & 69,218,000 \\ & 42,291,000 \end{aligned}$ | $\begin{aligned} & 65,551,000 \\ & 55,845,000 \end{aligned}$ |
| Interest, commissions, rent, and other income earned or accrued but <br> Interest, commissions, rent, and other income earned or accrued but not colected | $\begin{aligned} & 04,404,000 \\ & 60,600,000 \\ & 52,517,000 \end{aligned}$ | $\begin{gathered} 65,017,000 \\ 54,359,000 \end{gathered}$ | $\begin{aligned} & 60,552,000 \\ & 46,173,000 \end{aligned}$ | $\begin{aligned} & 65,496,000 \\ & 52,329,000 \end{aligned}$ | $\begin{aligned} & 58,033,000 \\ & 49,020,000 \end{aligned}$ |
| Total assets | 31,666,177,000 | 31,844,396,000 | 33,180,578,000 | 34,684,676,000 | 35,319,257,000 |
| Liabilities- |  |  |  |  |  |
| nand deposits of individuals, partnerships, and |  | $\begin{aligned} 12,52,885,000 \\ 7,582,235 \\ \hline \end{aligned}$ | 7,665,426,000 | 7,673,370,000 | 717,408,000 |
| Deposits of United States Government, including posta | 584,932,000 | 1750,995,000 | ${ }^{2}, 290.992,000$ | 2,095,159,000 | (80,992,000 |
|  | , 500,6363 . | 77,667 | \% | 5,681,162,000 | 5,899,785,000 |
| Other deposits (certified and cashiers | 344,498,000 | 290,279,000 | 443,678,000 | 366,0 | 385,017 |
| Tutal deposit | 28,059,626,000 | 28,169,251,000 | $29,469,469,000$ | $\begin{array}{r} 30,980,699,000 \\ 2,997,000 \end{array}$ | $\begin{array}{r} 31,612,992,000 \\ 2,882,000 \end{array}$ |
| Mortgages or other liens on bank premises and other real estate | 293,000 | 153,000 | 279,000 | 140,000 |  |
| Acceptances executed by or for account of reporting banks and standing | 0 | $61,303,000$ | $57,636,000$ | $51,812,000$ | $\begin{aligned} & 000 \\ & 000 \end{aligned}$ |
| erest, discount, rent, and other income |  | , |  |  |  |
| rest, | 139,423,000 | 157,395,000 | 178,891,000 | 136,620,000 | 155,230,000 |
| Total llabilitie | 28,338,033,000 | 28.483.197,000 | 29,791,066,000 | 31,264,903,00 | 31,914,139,000 |
| Capital Accoun |  |  |  |  |  |
|  |  |  | 70,822,000 | 1,181,016,000 |  |
| irivided | 419,654 188863 | $444,576,000$ $191,404,000$ | $449,352,000$ 20632,000 | 211,942,000 | 210,590,000 |
| tal capital acco | 3,32 | 3,361,199,000 | 3,389,512,000 | 3,419,773,000 | 3,405,118,000 |
| Total liabiuties and cap | 31,666,177,000 | 31,844,396,00 | 33,180,578,000 | 34,684,676,000 | 35,319,257,000 |
| Mem |  |  |  |  |  |
| value of capital stock: |  |  |  |  | 4,001,000 |
| Class B preferred stock |  |  |  |  |  |
| Common sto | 1,317,658,000 | 8,552,000 | ,,430,000 | 322,897,000 |  |
| Total. | 75,095 | 1,569,155,0 | 1,566,003,000 | 1,561,923,000 | 1,535,427,000 |
| tirable value of preferred capital stock: Class A preferred stock Class B preferred stock $\qquad$ | $\begin{array}{r} \mathbf{a} 265,422 \\ \mathbf{a} 20,507 \end{array}$ | $\begin{array}{r} \mathbf{a} 263,283 \\ \mathbf{a} 20,414 \end{array}$ | $\begin{gathered} \mathbf{a} 259,738 \\ \mathbf{a} 20,255 \end{gathered}$ | $\begin{array}{r} \mathbf{a} 253,989 \\ \mathbf{a} 19,780 \end{array}$ | 226,662,000 <br> 19.755.000 |
| Tota | 285,929,000 | 283,697,000 | 279,993,00 | 273,769,00 | 246,417,000 |
| erves: |  |  |  |  |  |
| Reserve for dividends payabie in co |  |  |  | 211,942,000 |  |
| Retirement account for preferre | 15,355,000 | 283 |  |  |  |
|  |  |  |  |  |  |
| Total | 188,863,000 | 191,404,000 | 206,382,000 | 211,942,000 | 10,590,000 |
| ged assets and securities loaned: |  |  |  |  |  |
| United States Government obliga pledged to secure deposits and | 2,269,758,000 | 2,182,942,000 | 2,192,832,00 | 2,110,911,000 | 2,297,683,000 |
| Other assets pledged to secure deposits and other liabilities, in cluding notes and bills rediscounted and securities sold under |  |  |  |  |  |
| repurchase agreement. | 568,179,000 | 575,384,000 | 0 | 608,578,000 | ,000 |
| assets pledged to qualify for exercise of secura powers, and for purposes other than to secure | 94,730,0 | 93,676,000 | 93,378,000 | $94,183.000$ $13,177,000$ | $\begin{aligned} & 93,789,000 \\ & 22,794,000 \end{aligned}$ |
| curities loaned | 25,404,000 |  |  |  |  |
|  | 2,958,071,000 | 2,866,522,000 | 2,871,355,000 | 2,826,849,00 | 3,020,026,000 |
| Ded liabilities ${ }^{\text {D }}$ (ed secured by pledged assets pursuant to requirem | 87,371,000 | 2,324,290,000 | 2,321,687,000 | 2,226,906,000 | 2,405,791,000 |
| Borrowings secured by pledged assets, including rediscou |  |  |  |  | ,373,000 |
| repurchase agreements. | $\begin{aligned} & 4,85,000 \\ & 1,123,000 \end{aligned}$ | $\begin{aligned} & 481,000 \\ & 981,000 \end{aligned}$ | $967,000$ | $950,$ | 975,000 |
| Total | 2,393,352,000 | 2,330,747,000 | 2,325,569,000 | ,230,321,0 | ,409,139,00 |
| alis.or demand deposits: |  |  |  |  |  |
|  | 12,532,915,000 | 524,189,000 | , $4936,202,000$ | 1,786,437,000 | ,737,388,000 |
| Deposits of. States and political subdivisions-ī]-- ${ }^{\text {a }}$ | 1,775,977,000 | ,00 |  | 04,00 |  |
| and American branches of foreign banks) | 4,168,968,000 | 4.402,990,000 | 4,516,393,000 | 5,571,914,000 | 433,548,000 |
| Deposits of banks in foreign countries (including balances of foreign branches of other American banks but excluding amounts due to own foreign branches) | 227,003,000 | 269,648,000 | 55,314,000 |  | 356,840,000 |
| Certified and cashiers' checks (inciūing dividend checkes). of credit and travelers' checks sold for cash, and amounts due Fon (transit account) | 344,498,000 | 290,279,000 | 443,678,00 | 366.062.000 | 385,017,000 |
| Total demand deposits | 20,011,445,000 | 20,080,028,000 | 21,286,748,000 | 22.838,255,000 | 23,397,353,000 |
| tails of time deposits: <br> Deposits of individuals, partnerships, and corporations: |  |  |  |  |  |
| Savnis8 deposits--- | 88,267,000 | 52:947.000 | 54,301,00 | $7,673,370,00$ | 531.400.000 |
| Deposits accumulated for payment of personal loa Christmas savings and similar accounts |  |  |  | 7,673,370,00 |  |
|  |  |  |  |  |  |
|  |  | 582,235,00 | 65,426,000 | 7.673,370.000 | 7,717,408,000 |
| Postal-savings deposits_b | $\begin{array}{r} 52,017,000 \\ 363,005,000 \end{array}$ | $\begin{array}{r} 56,806,000 \\ 345,153,00 \end{array}$ | $\begin{array}{r} 52,056,000 \\ 354,509,000 \end{array}$ | 316,355,000 | 3,604,000 |
| Deposits of banks in the United states (including private banks |  | 96.828,00 | 102,546,000 |  | 103,939,000 |
| Deposits of banks in foreign countries (including balances of <br>  amounts due to own foreign branches) | 7,366.000 | 8,201,000 | $\begin{array}{r}182,546,000 \\ 8,184,000 \\ \hline\end{array}$ | 109,248,000 | 5,458,000 |
| Total time deposits .................................. | 8,039,231,000 | 8,089,223,000 | 8,182,721,000 | 8,144,438,000 | 8,215,639,000 |
|  |  |  |  |  |  |
| of required reserves to ne |  |  |  |  |  |
| Total, Reserv | 13.34 | 13.36\% | 13. |  | 13.6 |
| Tootal Country | 13.75\% | 13.80\% | $13.96 \%$ |  |  |

[^5]NATIONAL BANKS
The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department:

## CHARTERS ISSUED

March 30-Uptown National Bank of Chicago, Chicago, III $\quad \begin{gathered}\text { Amount } \\ \$ 300,000\end{gathered}$ Capitalstock consistst of of00,000, all common stock. President,
H. F. Wuehrmann. Cashier. R. H. OImsted Jr. Conversion of the Uptown state Bank, Chicapo, III. 11. . Whitesboro, Tex 50,000
 President, W. J. Goo
succead: The Whitesb
(Chatter No. 10634).

BRANCH AUTHORIZED
April 1-Staten Ysland National Bank \& Trust Co. of N. Y. P, P, O.
Port Richmond, Staten Island, N. Y, Location of branch; ort Richmond, Staten Illand, N. Y. Location of branch;
179 Main st., Tottenville, Staten Island, N. Y. Certificate
No. 1461 A . No. 1461A
April 1-The Blue Earth Valley National Bank of Winnebago,
Winnebago, Minn. To: "First National Bank in Winnebago. COMMON OAPITAL STOCK INCREASED April 3-The National Security Bank of Chicago, Chicago, Amt. of
From $\$ 200,000$ to $\$ 300,000$. PREFERRED STOCK "A" ISSUED
April 3 3-The First National Bank of Rhinelander, Rhinelander,
Wis. Sold to Reconstruction Finance Corporation_-........... Amount voluntary liquidations ------- $\$ 50,000$ April 1-The First National Bank in Casey, Casey, Mil. Effective March 30 , 1940 , Liquidating committee: Eäward
Turner Jr., and Rose Turner, Both of Casey, Ill. Absorbed Turner Jr, and Rose Turner, both of Casey, Ill. Absorbed
by The Casey National Bank, Casey, H., Hharter No. 8043 .
 sorbed by: The Analy Savings Bank Sebastopol,' Califf
 Taylor, N. Dak. Succeeded by: Security Bank of Hebron.
Hebro. N. Dak.
 gents: $B$. Williams and $W$ Earle Laing, both of Toiquidatin N. Y. Absorbed by: 'staten Island National Bank \& Trust
Co of N. X.,' O . Port Richmond. Staten Island, N. X., Charter No.' 6198. $\qquad$
25,000

COMPLETE PUBLIC DEBT OF THE UNITED STATES
The following statement of the public debt and contingent liabilities of the United States, showing also the Treasury's surplus position, all as of Dec. 31, 1939, has been extracted from the Treasurery's official report. Comparative debt figures of a year earlier are also shown.
cash available to pay maturing obligations

 or under disbursements on bel
 $\frac{-5,069,085}{2,471,091,858} \frac{-52,565,825}{\$ 3,030,940,099}$


Total.
Balance, deficit ( $\rightarrow$ ) or surplus $(+)$ $\qquad$ \$283,914,063 $\$ 592,583,486$ $+82,187,177,795$ interest-bearing debt outstanding


CONTINGENT LIABILITIES OF THE UNITED STATES, DEC.
Complled from Latest Resorts Received by the Treasury

| Detall | Amount of Contingent Llabiltity |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Principal | Matured Interest a |  | otal |
| Guaranteed by U. S. <br> Unmatured OblijationsCommodity Credit Corp.: <br> $5 / 8 \%$ notes, ser. D, 1941 <br> 1\% notes, serles E, 1941. <br> Federal Farm Mtge. Corp.: <br> $3 \%$ bonds of 1944-49 <br> $31 / 4 \%$ bonds of 1944-64-- <br> $3 \%$ bonds of $1942-47-7^{--}$ $23 \%$ | \% | \$ | \$ | \$ |
|  |  |  |  |  |
|  | 202,553,000 |  | 202,553,000 |  |
|  | 204,241,000 |  | 204,241,000 |  |
|  | 406,794,000 |  |  | 406,794,000 |
|  | 835,085,600 | 864,981 | 835,950,581 |  |
|  | 94,678,600 | 142,777 | 94,821,377 |  |
|  | 236,476, 200 | 174,387 | 236,650,587 |  |
|  | 103,147,500 | 23,886 | 103,171,386 |  |
| Federal Housing Admin.: $3 \%$ debentures, series A. $2 \% \%$ debs., series Bsecond called Uncalled. $\qquad$ | b1,269,387,900 | 1,206,031 |  | 1,270,593,931 |
|  |  |  |  |  |
|  | 2,127,348 |  | 2,127,425 |  |
|  | 659,550 |  | 659,550 |  |
|  |  |  |  |  |
| Home Owners' Loan Cord.: $3 \%$ bonds, ser.A, $1944-52$$21 / 4 \%$ bds., ser. G. ' 42 -'44 8/6\% bonds, ser. K, 1940 $5 \% \%$ bonds, series L, 1941 $112 \%$ bds.; ser. M,'45-47 | 3,543,098 | 201 |  | 3,543,300 |
|  | 778,579,250 | 1,143,659 | 779,722,909 |  |
|  | 879,038,625 | $\begin{array}{r}1,143,380 \\ \hline 9\end{array}$ | 879,135,005 |  |
|  | 127,867,400 | 464 | 127,867,864 |  |
|  | $190,837,900$ $754,906,850$ | 1,368 9,553 | 190,839,268 |  |
|  |  |  |  |  |
| Reconstruction Fin. Corp.: 7\%\% notes, series N7/8\% notes, series P $1 / \% \%$ notes, serles R . $1 \%$ notes, series S. | f2,731,230,025 | 371,426 |  | 2,732,601,451 |
|  | 211,460,000 | 888 | 211,460,888 |  |
|  | 298,639,000 | 3,663 | 298,642,663 |  |
|  | 275,868,000 | 562 | 275,868,000 |  |
| Tennessee Valley Authority U. S. Housing Authority: U.S. Maritime Commission | $\underset{j}{c 1,096,057,000}$ | 5,113 |  | 1,096,062,113 |
|  |  |  |  |  |
|  | k114,157,000 | 1,421 |  | 114,158,421 |
| Total unmatured securitles_ | 5,621,169,023 | 2,584,195 |  | 5,623,753,218 |
| Matured ObllgationsCommodity Credit Corp.: |  |  |  |  |
|  |  |  |  |  |
| $34 \%$ notes, ser. C, $1939-$ Federal Farm Mtge. Corp.: $13 \%$ bonds of 1939 |  | 13,642 |  | 15,642 |
|  | 1430,000 | 2,081 |  | 532,061 |
| Federal Housing Admin.: <br> 23/4\% debentures, ser. BFirst called |  |  |  |  |
|  | 4,300 |  |  | 4,359 |
| Home Owners' Loan Corp.: $4 \%$ bonds of 1933-51 $23 \%$ bds, ser.B, 1939-49 $11 / 2 \%$ bonds, ser. C, 1936 $2 \%$ bonds, series E, 1938 11/2\% bonds, ser. F, 1939 |  |  |  |  |
|  |  | 16,646 |  |  |
|  | h81,924,050 | 930,104 | 82,854,154 |  |
|  | 86,000 | 6,270 | 92,270 |  |
|  | 206,500 | 1,444 | 207,944 |  |
| Total matured securities | 82,221,550 | 954,502 |  | 83,176,052 |
|  | a82,657,850 | 970,265 |  | 83,628,115 |
| Total, based on guarantees. | 5,703,826,873 | 3,554,461 |  | 5,707,381,334 |
| On Credtl of $U$. S. Secretary of Agriculture |  |  |  |  |
| Postal Savings System: Funds due depositors. |  |  |  |  |
|  | 1,270,662,072 | 34,920,164 |  | d1,305,582,237 |
| Tennessee Valley Authority: <br> $21 / 2 \%$ bonds, ser. A, 1943 | g8,300,000 |  |  | 8,300,000 |
| Total, based on credit of the United States | 1,278,962,072 | 34,920,164 |  | 1,313,882,237 |
| Other Obligations <br> Fed. Res. notes (face amt.). | -------- |  |  | 4,948,641,91 |


| $\begin{array}{l}\text { Other Obligations } \\ \text { Fed. Res. notes (face amt.) }\end{array}$ |
| :--- |

le4,948,641,914 a Funds have been deposited with the Treasurer of the United States for payment
of outstanding matured principal and interest obligations guaranteed by the United States.
b Does not include $\$ 10,000,000$ face amount of bonds of 1940 held by the Treasury b Does not include $\$ 10,000,000$
re-ploes not include $\$ 10,898,445.50$ face amount of notes held by the Treasury and reflected in the public debt.
d FIgures shown are as of oct. 31, 1939-figures as of Dec. 31, 1939, are not avallable. Orfset by cash in designated depository banks and the accrued interest vided in the Regulations of the Postal Savings System, having a face value of $\$ 54,007,188.29$, cash in possession of System amounting to $\$ 65,980,083.15$, Govern-
ment and Government-guaranteed securities with a face value of $\$ 1,174,619,110$ held as investments, and other asset
e In actual circulation, exclusive of $\$ 9,904,255.27$ redemption fund deposited in
the Treasury and $\$ 315,977,170$ of their own Federal Reserve notes held by the ssuing banks. The collateral security for Federal Reserve notes issued consists States payable in gold certificates, and $\$ 1,365,000$ face the Treasurer of the f Does not include $820,000,000$ face amount of series N bonds held by the Treasury held by the Home Owners' Loan Corporation as "'Treasury" bonds pending cancellation.
I Held by the Reconstruction Finance Corporation.
h Does not include $\$ 331,875$
Dec. 31, 1939 include i Does not include $\$ 10,600$ face amount of bonds in transit for redemption on
Dec. 31.1939 . Dec. 31, 1939 .
j Bonds in the face amount of $\$ 272,500$ issued under Section 15 a and an interim certificate in the face amount of $\$ 50,000,000$ issued under Section 15 c of the Tenreflected in the public debt.
k Does not include $\$ 10,000,000$ face amount of notes series C held by the Treasury
and reflected in the public debt. 1 Does not include $\$ 243,000$ face amount of notes in transit for redemption on
Dec. 31,1939 .

## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in wbich the details were given in the "Chronicle": Company and 1ssue-
*Alabama Power Co. 1 s

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2406
2245
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2409
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2248
2248
2248
1928
1929
2250
2088
2088


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

| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | $\begin{aligned} & \text { When Holders } \\ & \text { Payable of Record } \end{aligned}$ |
| :---: | :---: | :---: |
| Adams-Millis |  |  |
| Akron Brass M | 25c | Apr.2 ${ }^{\text {Appr }} 25$ Aprr. ${ }^{\text {Apr }} 19$ |
| Aloe (A. S.) Co. (quar. |  | May 15 Apr. |
| American \& Foreign Power | + $\begin{array}{r}30 \mathrm{c} \\ +35 \mathrm{c}\end{array}$ | June 15 May ${ }^{\text {June }} 15$ May 25 |
| American General Equuities | 11/2c | Apr. 15 Apr. 6 |
| American Motorists Insurance Co. (Ill.) (qu.).- | ${ }_{60 \mathrm{c}}^{65}$ | Apr. 1 Mar. 26 |
|  | \$58836 | May 11 Apr Apr |
| Appleton Co. (quar | 5 | May 1 Apr . |
| Atlantic Coast Line preferr | 821 | May 10 Apr |
| Atlas Drop F |  |  |
| Ault \& Wiborg Properties pre Bendix Aviation Corp. | \$150 | ${ }^{\text {June }} 1{ }^{\text {appr }}$ May |
| Best \& Co | 40c | May 15 Apr . 25 |
| Beverly Gas \& Electric | $87 / 2 \mathrm{c}$ | June 1 Ma |
| Birtman Electric Co. (qu |  |  |
| Boston M Metal Inves | 18 c | Apr. 25 Apr. |
| Bouriois, Inc., preferred (quar. | 68.4 c 40 c | May 1 Apr. 15 |
| Brockton Gas Light Co. (quar.) |  | Apr. 15 Apr. |
| Brooklyn Teleg: \& Messenger Co | \$14.4 | June 1 May 21 |
| Brookyn | 10c | May 1 Apr |
| alifornia Packi |  |  |
| alumet \& Hecla Cons | 25 c | Apr. 30 Apr. 22 |
| Camden Fire Insurance ${ }^{\text {A }}$ | 1 |  |
| Canadian Investors Corp. (Guar |  | May 1 Apr. 18 |
| hain store Investment Corp. $\$ 61 / 2$ pref. (quar.) | \$15 | May 1 Aprr ${ }^{\text {Maly }}$ |
| Clearrield \& Manoning Ry. (s.a.) ${ }^{\text {coca Cola Bottling Corp. (st. Louis) (guar.) }}$ |  |  |
| olins Co . (qua | 82 | Apr. 15 Apr. 2 |
| oncord Electric |  | Apr. ${ }^{\text {Apr }}$ |
|  | 50 c |  |
| Corduroy Rubber 83 non | 8181 |  |
| Cottrell ( (C. B.) \& So |  | May 1 Apr. 22 |
| Dallas Power \&\% Light $7 \%$ preferred (quar.) | \$134 | May ${ }^{\text {May }}$ |
| Dayton Rubber Mfg colass |  | May 1 Apr. 18 |
| Dean \& Co. (quar.) | ${ }_{15 \mathrm{c}}^{20}$ | Apr, $1 \mathrm{Mar}{ }^{28}$ |
| Preferred (quar.) |  |  |
|  |  |  |
| Preferred (sem | 8 | 1-2-41 De |
| etroit Gasket \& Mfg. pr |  |  |
| Dixie-Vortex Co. |  |  |
| Class A (quar.) | $621 / 2 \mathrm{c}$ | July 1 June |
| Dunlop Rubber Lt |  | May $14 . \mathrm{Ap}$ |
| Eastern Township Teleph |  | Apr. 15 Mar. 30 |
| Electric Vacuum Cleaner | $\stackrel{50 c}{ }$ | ${ }^{\text {Appr. }}$ |
| Empire \& Bay state Telep. Co. 4 |  | Apr. 16 |
| Exeter \& Hampton Electric Co. (q) | \$21/2 | Apr. 15 Apr. 5 |
| Faber, Coe \& Gregs pref. (qu | \$1 ${ }^{6}$ | May ${ }^{1}$ Apr. ${ }^{\text {Apr }}$ |
| delity Fund, Inc. ( | 15 c | May 1 Apr. 20 |
| Fiduciary Corp. (quar | 81 | May 15 Apr. 10 |
| e Association of Ph |  |  |
| iremen s insurance Co. Newark, N. J.) (s.-a.) | \$111/2c |  |
|  | +69c | Apr. 15 Apr |
|  |  | Apr. 30 <br> 1 |
| Georgia RR. \& Banking (quar.) | \$21/4 | $\mathrm{Apr}^{15} \mathbf{1 5} \mathrm{Apr}$ |
|  | \$12/2 |  |
| \& stock Telegraph |  | June 15 Jun |
| shen \& Deckertown Ry. (annual) |  | Apr 20 Apr. 10 |
| ane |  |  |
| Hammerhill Electric Co | \$1 | Apr. 13 Apr . |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{gathered} \text { When Holders } \\ \text { Payable of Record } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: |
| Haw | 25 c | $\widehat{A p}$ |
| Hirer (l) |  | Jay 15 Apr. 27 |
| Preferred $A$ | 81/2 | May 15 Apr. 27 |
| ${ }_{7 \%}{ }^{\text {Horn }}$ (A. ${ }^{\text {nos-cum. prior partic. pref. (quar }}$ | 83 c | May 15 |
| 6\% non-cum. 2 2d | 815c | Apr. 15 |
| 7\% preferred (quar.) | \$18 | May |
| Hudson's Bay Co. (fina | $2{ }^{1} 10$ | June 10 Maz |
| Idaho Power Co. $7 \%$ pre | \$11/2 | May 1 Apr. 15 |
| Imperial Chemical Industries- |  | July 8 Apr. 25 |
| International Ocean Tel | \$1159 | July |
| International Teleg |  |  |
| Ironrite Preferred (quar | 20 c | May 1 Apr: |
| Jantzen Knitting Mills | \$11/ | June ${ }^{1}$ May ${ }^{\text {Jun }}$ |
| Jowerson Ranch Roy Rovalies |  | May ${ }^{\text {a }}$ |
| Keith-Albee-Orpheum $7 \%$ pr | +\$134 | July 1 June |
| ing Oil Co. (quar.) | ${ }_{12}^{15 \mathrm{c}}{ }^{15 \mathrm{c}}$ | May ${ }_{\text {apr }}{ }^{\text {and }}$ |
| Knickerbocker Insurance ${ }^{\text {Krozer Grocery \& Baking }}$ |  |  |
| $6 \%$ preferred (quar.) | $811 / 2$ |  |
| $7 \%$ preferred (quar.) | \$13 | Aug. ${ }^{\text {May }}$ 20 May 20 |
| Lansing Co. quar.) | 25 c | Apr. 25 Apr. 15 |
| Lebanon Valley Gas ( | 75c | May |
| Libbey-Owens-Ford |  |  |
| Lionew's Corp. (quar.) ${ }^{\text {Lersen }}$ | 15 | May 1 Apr. 20 |
| Loose-Wiles Bis | 25 c | May 1 Apr. 19. |
| , |  |  |
| Preferred (quar.) | \$114 | Juy |
| Lumbermen's Insurance (s) | \$1 18 | May 15 Apr . 19 |
| Lynchburg \& Abingdon Teleg. | \% | ${ }^{\text {Juny }} 1{ }^{1}$ June 15 |
| Massachusetts pow. \% Light As |  |  |
| Meadville Telephone Co. (qu | $371 / 2 \mathrm{c}$ | 15 Apr . 16 |
| $6 \%$ preferred (s |  | May 17 Apr. 16 |
| Mercantile stores Co., I | \$1 | Apr. ${ }^{\text {Apre }} 30$ Aprr. ${ }^{\text {Ap }}$ |
| Michigan Bakeries, Inc. | 15 c | Apr. 15 Apr . ${ }^{6}$ |
| \$7 preferred (quar.). | \$25c | May $11 \mathrm{Apr}{ }^{\text {a }} 20$ |
| michigan Pubic Service, | + 513 | May il Apr. 15 |
| ${ }_{0} \mathrm{pr}$ |  |  |
| Micromatic Hone | $8{ }^{17 \%}$ | June 15 June 11 |
| Mode O'Day Corp. |  | Apr. 15 Mar. 29 |
| Moore Drop Forge, class | 1/2 | Apr. 15 Apr. ${ }^{5}$ |
| Mountain States Power | \$3\% | ${ }_{\text {Apr: }}{ }^{\text {Appr}}$ 25 ${ }^{\text {a }}$ Apr. 10 |
| Mutual Investment Fu | 10 c | Apr. 15 Mar. 30 |
| National Bearing Meta |  |  |
| 7\% prefe | \$1/4 | May ilapr. 20 |
| National Electric welding Machine Co. (quar.)- | 35c | Apr. 20 Mar. 30 |
| National Savings \& Trust Co. (Wash. | \$1 | May 1 Apr. 22 |
| New Bedford Rayon, class |  | Apr. 25 Apr. 18 |
| Class A |  | Apr. 15 Mar. 30 |
| New Brunswick |  | July 1 June 29 |
| Niagara Hudson Power 1s | \$114 | May 1 Apr. 18 |
| ${ }^{\text {2nd }}$ 2n preferred A \& B B (quar.) |  |  |
| ${ }^{5} 3$ preferred (quar |  | Apr. 15 Apr. ${ }^{6}$ |
| North Ohio Teleg. Co | \$1364 | Apr. 15 Mar. 28 |
| Northwestern Telegraph Co. (s |  |  |
| Oranen Gold Mines | 10 c | May 1/Apr. 25 |
| Outboard Marine \& Mfg. | 40 c |  |
| Peerless Casualty Co | 5 c |  |
| Pender (D.) Grocery |  | - |
| Class A (quar.) |  | May 15 May 6 |
| Penman ${ }^{\text {Preferred }}$ ( Ltd. quar.) | \$11/2 |  |
| Phillips Screw Co. (quar |  |  |
| Pinchin Johnson \& Co., Ltd. |  |  |
| Plymouth Oordage Co. (quar. | \$1/4 | Apr. <br> Mar .15 Apr Ar. 15 |
| $1{ }^{1} \%$ |  | June 15 June 15 |
| $7 \%$ preferred (quar | 13 | Sept. 15 Sept. 15 |
| $7 \%$ preferred (cu | \$1848 |  |
|  | \$1/2/ | May 1 Apr. 20 |
| Princeton Water Co. (N. J.) |  | May 1 Apr. 20 |
| Procter \& Gamble Co. |  | May 15 Apr ( 25 |
| Extra, Service of Colorado, $7 \%$ pre | $581-3 \mathrm{c}$ |  |
| 6\% preferred (monthly) | 58 | May 1 Apr. 20 |
| 5\% preferred (monthly) |  |  |
| Reynommon B (quar. in | 50c | May 15 Apr. 25 |
| Rich's, Inc. (quar. | 8150 |  |
| Risdon MPg. Co. $7 \%$ pref | \$1/2 | May 1 Apr. 15 |
| Rockland Light \& ' Power |  | May 1 Aprr 15 |
| Rose's 5,10 \& 25 c c. Stores, | ${ }_{25}^{20 \mathrm{c}}$ | May 1 Aprr. ${ }^{\text {A }}$ |
| St. Lawrence Frour M1 | 813 | May 1 Apr. 20 |
| Sharp \& D Dohme, Inc., pref. A (qu | 871/2c |  |
| Silex Co. (quar.) | ${ }_{\text {be }}$ | May ${ }^{\text {May }} 10 \mathrm{Apr}$ Apr: 30 |
| skilsaw, | 121/2c | Apr. 30 Apr. 18 |
| Soss Mfg. | 6 | Apr. ${ }^{25} \mathrm{Aprr}$ A ${ }^{\text {a }}$ |
|  | \$10c | May $16 \mathrm{Apr}{ }^{\text {Apr. }} 1{ }^{\text {Mar. }} 20$ |
| Springrield Gas Light |  | Apr. 15 Apr. ${ }^{5}$ |
| Stein (A.) \& Co. (qu | 5c | May 15 May 12 |
| Sterling, Inc. (quar.) - |  |  |
| Stott $\$ 1 / 2$ cumul, conviquet co., inc., $\$ 2$ conv. | ${ }^{37} 50 \mathrm{c}$ | Apr. 26 Apr. 15 |
| Texas Power \& Light $7 \%$ preferred | \$134 |  |
| Triumph Explosives, | ${ }^{\$ 1} 5$ |  |
| Triumph Explosives, | 2 | May 1 Apr. 20 |
| Truax-Traer ${ }^{\text {c }}$ | 25 c | Apr. 22 |
| Tubize Chatillon, A (in | \% 81 |  |
| Thug-Sol Lamp Works pref. (auar.) | 20c | $\begin{array}{ll}\text { May } \\ \text { May } & 15 \\ \text { Aprr } \\ \text { Apr } & 19 \\ 0\end{array}$ |
|  | 55 | May 88 Apr .11 |
| Bonus |  | May 8 Apr. 11 |
| United New Jersey Rr. \& Canal (quar | \$20 | Juyy Apr 20 Apr. 13 |
| United States Plyw |  | Apr. 27 Apr. 20 |
| Walker (H.) Gooderham \& Worts (qu |  | June 15 May 24 |
| Preferred (quar.) |  | May 20 Apr. 30 |
| Westminster Paper Co., Ltd. (s. | 1/2 | May 1 Apr. ${ }^{5} 5$ |
| Semi-annual | 5 | Nov. 1 |
| Wheeling \& Lake Erie |  | May il Apr. 20 |
| Wilson-Jones Co. (in | 25 c | May 1 Apr. 24 |
| Woolworth (F. W, Co. | 60c | June 11 Apr. 22 |
| Woiverine Natural Gas |  |  |
| Yuba Consol. Gold Fields | $\begin{aligned} & 10 \mathrm{c} \\ & 10 \mathrm{c} \end{aligned}$ | 1 May 1 Apr . 10 |

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

| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Payable |  |
| :---: | :---: | :---: | :---: |
| bo |  |  |  |
| ame（J．D）M |  |  |  |
| Administe | c |  |  |
| Aeronautical | 1 |  |  |
| Air Reduction C | 25 c |  |  |
| Alaska Juneau Gool | 15 c |  |  |
| Alabama Power Co | \＄1／4 |  |  |
| Oy Cast Ste | c |  |  |
| Aluminum C | \＄1 |  |  |
| Aluminum ${ }^{\text {a }}$ |  |  |  |
| Quarterly |  |  |  |
| $7 \%$ preferred（quà |  |  |  |
| $7 \%$ preferred（qua | \＄1 ${ }^{1}$ |  |  |
| malgamated Suga |  |  |  |
|  |  |  | r． |
| American Arts Works，Inc．， $6 \%$ preferred（quar．） | 81 |  |  |
| American Can Co | ， |  |  |
| American Cities Power \＆Light $\$ 3$ class A（qu．）－ | 75 c |  |  |
| 隹 |  |  |  |
| merican |  |  |  |
|  |  |  |  |
| American Equitabie Assurance（huar．）．．．．．．．．－－ |  |  |  |
| American Fork \＆Hoe．preferred（quar．）－－．－：－0：－ | \＄1 |  |  |
| American Furniture Co． $7 \%$ preferred（quar．）．－－ |  |  |  |
| merican Machine \＆ F |  |  | 5 |
| erican Paper Goods |  |  |  |
|  |  |  |  |
| mer．Rad．\＆Standard Sanitary，prep．（quar．）－－ |  |  |  |
| erican Rolling Mill | ＋ |  |  |
| American Smelting \＆Reit | \＄1 |  |  |
| merican Thermos Bottl |  |  |  |
| merican Tel |  |  |  |
| rican 2 Rnc |  |  | Apr． 15 |
| Atlantlc City Electric | \＄11／2 |  |  |
| Atlantic Rayon Corp．\＄2 ${ }^{\text {a }}$ Atanio |  |  |  |
| Atlas |  |  |  |
| Babcock |  |  |  |
| dger Paper Mi |  |  | Apr． 20 |
| dwin | \＄1．17 | Apr． |  |
| Baldwin |  |  |  |
| Extra－－－－ |  |  |  |
| Bandini Petrol |  |  |  |
| nor Hydro |  |  |  |
| ${ }_{\text {Bank or }}^{\text {Bankers Trust }}$ Co |  |  | June 15 |
| Bathurst Power \＆Pap |  |  |  |
| ayuk Cigars，Inc． 1 sis |  |  |  |
| Beall Telephone of Cona | 8 |  | Apr．${ }^{\text {Mar．}} 23$ |
| Bell Teleobone | \＄1 1 |  |  |
| Bellows |  |  |  |
| nh |  |  |  |
| Blitmore | 15 c |  | Mar． 30 |
| Bloomingdale | 1834 |  |  |
|  |  |  | May |
| Bon Ami class A（qua |  |  |  |
| ass | 62／32 |  |  |
| Bower Roller Bear |  |  | （1） |
| alorne Mines（qua |  |  |  |
| antford Cordag |  |  |  |
| Brewer（C．）\＆ |  |  |  |
| wers \＆Dis |  |  |  |
| ridg | 25c |  |  |
| British Columbia Pow |  |  |  |
| British Columbia Telephon | 持11／2 |  |  |
| Buffalo I |  | May 29 |  |
| Buffalo Niagara \＆Eastern Po | \＄1 |  |  |
| Bullock＇s，Inc．pref．（quar |  |  |  |
|  |  |  |  |
|  | \＄2．161／2 | Ma | ． 5 |
| Represents div，due Aug．1，1935，and int． thereon to May |  |  |  |
| gary Power Co．，Ltd．，．pref |  |  |  |
| alifornia Oregon Power |  |  |  |
|  | \＄13 |  |  |
| alifornia Packing Corp．， $5 \%$ pref．（qua | 62 2\％ |  |  |
| lifornia－Western sta |  |  | 31 |
|  | 5 |  |  |
| Canada Northern Power Corp．， | $\pm 30 \mathrm{c}$ | Apr： | 3 |
| B cum．preferred（quar．）－－．tproval by the | t1\％\％ | Apr． 15 | Mar． 30 |
| Foreign Exchange Control Board． |  |  |  |
| Canada Wire \＆Cable， |  |  |  |
| ass A A quar |  |  |  |
| Canadian |  |  |  |
| Preferred（ | $\pm \$ 1$ |  |  |
| Canadian Fairbanks Morse pref | \＄13／2 | Apr． |  |
| Canadian Foreign Invest |  |  |  |
| Canadian Industries | ${ }_{1}$ | AD |  |
| Class B （quar． | 勘1 |  |  |
| $7 \%$ preferred | 18 | Apr． 15 |  |
| Canadian Oil Cos． | 12 1／20 | May |  |
| Caxtra－ | 12 |  |  |
| Carolina Telephone | ${ }^{\text {\＄1／42 }}$ |  |  |
| Celanese Corp． |  |  |  |
| ck dividend |  |  |  |
| 7\％ 18 prior preferred |  | June 30 |  |
| Celluloid Corp． 1 st p |  | Ap． |  |
| Central Aguirre Asso | 373 |  |  |
| Oentral Hudson ${ }^{\text {a }}$ | 20 | Ap |  |
| Central Investors |  | Apr． 20 |  |
| Central Ka |  |  |  |
|  |  |  |  |
| ral Power Co．（Del．） |  |  |  |
| $6 \%$ preferr | $\begin{array}{r} 18.8 \\ +83 \\ \hline \end{array}$ | Apr： |  |


| Name of Company | Per Share | $\begin{aligned} & \text { When Holders } \\ & \text { Payable of Record } \end{aligned}$ |
| :---: | :---: | :---: |
| nt |  |  |
| $7 \%$ cumulative preferred－－－－－ |  |  |
| 6\％cumulative preferred |  | Apr． |
| Central Power \＆Light |  |  |
| Century Ribbon Mills |  | 0 |
| Cerro de Pasco |  |  |
| Chilion Co．co |  |  |
|  |  |  |
| 25\％preferred（quar．） | $1{ }^{1}$ | Oct |
| City Water Co．of Chattanoosa $6 \%$ pref．（qu．） |  | May 1 Apr． 12 |
| Cleve．Cinc．Chicago \＆St．Louis pref．（quar．）－ | ${ }_{51} 1$ |  |
| Colon Developmert $\mathrm{C}_{0} 6 \%$ \％red．conv．preferred－ | 115\％ |  |
| Columbia Gas \＆ |  | May 15 Apr． 20 |
| $6 \%$ cumulative preferred series A $5 \%$ cumulative preferred（quar．） | $\begin{aligned} & 813 / 2 \\ & \$ 13 \\ & \hline 13 \end{aligned}$ |  |
| 5\％cumulative preference（quar．）－7－－－7．） | 681346 | － |
|  | 683／ | 1 |
| $61 / \%$ prefer | \＄1．63 |  |
| Commercial Alcohois，Ltd．（in | 10c | Apr． 15 Mar． 30 |
| Commonwealth Edison | 45 c |  |
| Commonwealth Invest |  |  |
| Concord Gas，${ }^{\text {\％}}$ pret | 80 |  |
| Extra |  |  |
| Connecticut River Power | ${ }^{815} 5$ |  |
| Consolidated Chemical Industries class A－．．．－． | 3712c | May 1 Apr． 15 |
| Consolidated Cigar Corp ${ }^{\text {Prior preferred（quar）}}$ \％pr | \＄1104， | May 15 |
| Consolidated |  | Apr． 15 Ap |
| Consolidated Edison（N． | \＄1748 |  |
| Consolidated Oil |  | мay |
| Consolidated Pa |  | June 1 May 21 |
| Consolidated Retail ${ }^{\text {8\％}}$ proreser | \＄2 | Oct． 1 Sept． 14. |
| Consolidated Royalty Oill Co．（quar．）－－－－－－－－ |  | Apr． 25 |
| Consolidated Royalties，Inc．，pref． |  |  |
| ${ }^{0} \mathbf{0} \%$ preferred（quar．） | \＄134 |  |
| Corn Exchange Bank Trust |  |  |
| ${ }_{\text {Corn Products Refining（qua }}$ |  |  |
| Corporate Investors class |  | May 15 Apr． 29 |
| Cosmos Imperial Mills | \＄1／4 |  |
| ${ }_{\text {Cresson }}$ Consol． ．${ }^{\text {Crown Dold Mining \＆} \mathrm{M}}$ | ${ }_{5 C}^{2 \mathrm{C}}$ | May ${ }^{\text {Mapr }} \mathbf{2 5} 5$ Aprr．${ }^{\text {Apr }}$ A0 15 |
| Crum \＆F |  |  |
| Cr\％preferred（quar |  | June 19 June 1 |
| Cuneo Press，Inc．（quar |  | May ${ }^{1} 15$ Jund ${ }^{\text {a }}$ |
| Cunningham Drug st |  | Apr． 20 Apr． |
| Preferred B （0 |  |  |
| Decca Records，In | 15 | May $28 \cdot \mathrm{May} 14$ |
| Inite Mines＇（initial） |  | ${ }^{1} \mathrm{AD}$ |
| Dennison Mfg Mo．Co．deb |  |  |
| Dentists＇Supply | \％1 | Apr．15．Mar． 29 |
| Detroit Gasket \＆M Mg． |  |  |
| Detroit－Hillsdale \＆South | $\begin{aligned} & \$ 2 \\ & \$ 2 \end{aligned}$ | July $\left.1{ }^{5}{ }^{5}\right]$ Dune 20 |
| Detroit－Mirhigen Stove $5 \%$ pref． |  | ${ }^{\text {a }}$ |
| amond M |  |  |
| Quart | S0c | Sept．${ }^{\text {dec }}$ |
| Preferred－${ }^{\text {Bemil－ann．}}$ | 75 c |  |
| ed（semi－ann |  |  |
| Di－Noc Mpg． | \＄1／4 | June 1 Apr． 15 |
| Distiliers Corp．－－${ }^{\text {Pagagrams }}$ pre |  |  |
| Dixie House Stores（quar |  | Apr．15＇A |
| Doctor Pepper Co．（quar |  |  |
| rte |  |  |
| Doehler Die | 25 c | Apr． 18 Apr． 1 |
| Dome Mines， | ＋550 | July 20 June 29 |
| Dome Min |  |  |
| Domestic ${ }^{\text {Dominion }}$ Ofil | 5 c | Apr． 30 Apr． 17 |
| Dominion | \＄1318 |  |
| Dominion Textile，Ltd．p | ＋ 175 | Apr． 15 Mar .30 |
|  |  |  |
|  | \＄11\％ | Apr． 25 Apr． 10 |
| Duquesne Light Co． $5 \%$ cum | \＄1 | Apr． 15 Mar． 15 |
| tric Bond \＆Share |  | May 1 Apr． 10 |
| Electric Household ${ }^{\text {a }}$ |  | Apr． 25 Apr． 10 |
| E1 Paso Electric Co．${ }^{\text {a }}$ S prefe | \＄11／2 | Apr． 15 Mar． 29 |
| mplovers＇Group |  | Apr． 30 Aprr 16 |
| mporium Capwell $7 \%$ | $56{ }^{3} /$ |  |
| ${ }_{4}^{435 \%} \%$ preferred（ ${ }^{\text {duar．}}$ | 563 c | July 1 June 22 |
| $4.3 \%$ preferred（quar） | 5644c | Oct $1-2-41$ $1-1$ Depe． |
| Eureka Pipe Line Co．．． | 50 c | May 1 |
| Extra | 5 | May 1 Apr．15＊ |
| Faistar Browng Co．quar．）－ | \＄114 | June 30，June 15 |
| Preferred（quar．） | \＄14 | Sept． 30 S |
| Frarmers \＆Traders Life Insu | \＄2 | ${ }^{\text {Duec．}}$ July 18 June ${ }^{\text {dec }} 10$ |
| Quar |  |  |
| Federal Light ${ }^{\text {ctit }}$ | 81 | Apr． 15 Apr： 5 |
| Federal Service Fina | 8150 | Apr．15，Mar． 30 |
| Federated Departm |  | Apr，30｜Apr． 20 |
| Fibreboard Products，Inc．， $6 \%$ prior pref．（qu．）－ | \＄1525 |  |
| Flenes（\％m．，sons | \＄1．183／4 | Apr． 25 Apr． 15 |
| Firemen＇s |  | Apr．${ }^{\text {15 }}$ Apr．${ }^{\text {A }} 5$ |
| Firestone Tire e Rubber |  |  |
| irst National Bank of J． C ． | 10 c | June 29 June 22 |
| Fisher（H．）Packing Co． $5 \%$ prepr | $37 \%$ \％ |  |
| Fishman（M．H．）Co．， $5 \%$ preferred（qua | \＄12 |  |
| Fort Wayne $\dot{x}$ J | \＄23／ |  |
| 49 | \＄1／4 |  |
| Froedtert Grain |  | May 11 Apr ． 15 |
| Preferred（guar | 30c | May 11 Apr． 15 |
| Fundamen |  | Apr．${ }^{\text {a }}$ Ald Mar． 30 |
| Galion Iron Works \＆Mpg．©o．， $6 \%$ pref．（quar．） | \＄13／5 | Apr． 15 Mar ． 30 |
| Gardnei－Denver |  | Apr． 20 Apr． 10 |
| General |  | July 1 June 10 |
| General Filoctric Co． |  | Apr． 25 Mar． 15 |
| General Finance |  | Apr． 18 Apr．${ }^{\text {May }}$ Apr．${ }^{1}$ |
| General M |  |  |
| dditional dividend | 371／2c | May 1 Apr．10＊ |


| Name of Company | ( Per | $\begin{aligned} & \text { When } \\ & \text { Payabob of of Recorord } \end{aligned}$ |
| :---: | :---: | :---: |
| Cor, 85 preferr |  |  |
|  |  | May 15 |
|  | , | May 1 |
| mbel Bros, $6 \%$ pref. |  | Aprr ${ }^{25}$ |
| Gordon Oil Co., crass |  | Apr: 15 |
| ulds Pumps. Inc.s. $7 \%$ preferred | +81 | Aprr: ${ }^{25} 5$ |
| eeat Lakes Engineering Works (quar.) |  |  |
| eat Lakes Power CO... Ltd., A pref. ( | S1006 |  |
| ${ }^{\text {Griesedieck-Western }}$ Brewery |  | 1 May |
|  |  |  |
|  | ${ }^{1} 14$ | Jane 1 M |
| n-w alier Refractories | ${ }_{511}$ | Apr. ${ }^{\text {Appre }}$ |
|  | 683 68 | May ${ }^{\text {aray }}$ |
| Harvard Brewing Coo- |  |  |
| vaila Agricultur |  |  |
| Hawaian sumar Co. |  |  |
| Hayes industries. | 12 12, |  |
| ${ }_{\text {es Products }}$ |  |  |
| hey Chocolate |  |  |
|  | ${ }^{515}$ |  |
|  | ${ }^{150}$ | May 31 |
| Holinger Consoli. Göoid Mines. |  | Apr. 22 |
| xryà |  |  |
| Homastake Mining |  | ${ }^{\text {Appr }}$ Apr: ${ }_{20}{ }^{\text {a }}$ |
| ders, Inc. (quar) | 250 | May 1 Aprr. 20 |
| \& Hardart Co. (N. Y.) (quar) |  |  |
|  | \$114 |  |
| Howe scale 5 \% preferred | ${ }^{52} 2$ | ${ }^{\text {Aprr. }} 15$ Apr. ${ }^{12}$ |
| chins Inves |  |  |
| Maryland |  |  |
|  |  |  |
|  |  | 30 |
| Interchemamical Corr |  |  |
| Treefered (quar.) |  |  |
|  | 37\%c | Apr. 15 |
| arnational Cigar Machin |  |  |
| ernational Marveterer |  | May 1 A |
| ${ }_{\text {Preferred }}$ (luarr. | 818 | ${ }_{\text {May }}{ }^{\text {ay }}$ |
| Preferred class A (quari) |  |  |
| rnational Nickel | \$1\%/4 | May 1 Apr A 1 |
| a yabie in United states funds le |  |  |
| Trnational UTlititeen $83 / 3 / 2$ |  | May ${ }^{\text {May }}$ |
| Interstate Home Eruipmen |  |  |
| State Hosiery Milis |  |  |
| Sumulative preferred |  | Apr: |
| Investors F | 87\%c | ${ }^{\text {Aprr }}$ Apr: ${ }^{13 \mathrm{M}}$ |
| \% pref | 814c |  |
| Iron Frreman Mfg. comn |  |  |
|  |  |  |
| I. X. L. Mining Co. (biock |  | Apr. 15 Mar. 29 |
| mazoustove \& Furnac |  |  |
| ufmann Dept. st |  |  |
|  | ${ }^{12}$ | ${ }^{\text {Appr }}$ A ${ }^{\text {a }}$ |
| Preierred |  |  |
|  |  | Sept. 3 A |
|  | 12/ |  |
| 86 part. pref. A (partic. |  |  |
| Kennedy s. | ${ }^{1} 145$ | Apro |
| stone |  |  |
|  |  |  |
| Knott Corp | 8100 | ${ }^{\text {Apr. }} 15$ |
| ay Belle Gords |  | Apr 22. |
|  | (0c |  |
| speciai preferred (quar |  | May. 1 Apr. 19 |
|  | 1210 | Apray ${ }^{\text {atapre }}$ |
| -ferred | 50c | June 1 Ma |
| ndis Machine roielerred ( |  |  |
| ${ }_{\text {Preferred }}$ Pred quar |  |  |
|  |  | May. |
|  |  | Apr. |
| wrence Gas \& Electric Co | 750 | Apr. |
| wyers Sitie Insurance | 22\% | ${ }_{\text {and }}^{\text {Anr }}$ |
| iigh Portland |  | May 1 |
|  |  |  |
|  |  | Apr: |
| Preferred (quar |  | Arr 15 M |
| Lexington Telephone |  | Apry ${ }^{\text {may }}$ |
| Quarteriy |  |  |
| 1 C |  |  |
| Preferred (quar | \$250 | Jupr. 20 M |
| Litile Long Lact cold Mi |  | Apr. 29 A |
| Orrignal capitai | \$1.10 | Sept. |
| al guaranteed (qu |  | June |
| Speciaa guaranteed (quar) |  | Sept. |
| s. Inc., $863 / 2$ c cumulative pr | 8130 | May 15 Apri ${ }^{\text {a }}$ |
|  | ${ }_{52}$ |  |
| Cas e Electric Co.., 8 |  |  |
| 5\% preferred (quar) |  |  |




| e of Compa | ${ }_{\text {Phare }}$ | Pavabien |
| :---: | :---: | :---: |
| Northwest Engineering.--....- |  |  |
|  |  |  |
| Oanu Railmay \& Land Co. (m |  |  |
|  |  |  |
|  <br> $7 \%$ preferred (monthly) <br> \% preferred (monthy |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  Ottawa Electric Ry. (quar.) Quarterly |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | 16 |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Pacific Public Service, pref. (quar.) Packer Corp. (quar.) |  |  |
|  |  |  |
| Pararfine Cos, Inc., preferred (quar.) <br>  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Penseferred A (guar |  |  |
|  |  |  |
| Peoples Gas Light \& Coke-n <br> Peoples Telephone Corp (quar, |  |  |
|  |  |  |
| Philadelphia Co. (qu) $\$ 6$ preferred (s.-a.) | \$1 |  |
|  Philadelphia National Insurance- |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Pittaburbb screw \& Boil |  |  |
|  |  |  |
| Plomb Tool $6 \%$ pref. (quar.)Portland Gas Fight . 86 peredPowell Powell Rounn Gold Mines. Ltd |  |  |
|  |  |  |
|  |  |  |
| Prentice (G. E.) Mfg. (quar. <br> Procter a Gamb $8 \%$ pret. (quär.) |  |  |
|  |  |  |
|  |  |  |
| Prudential Investors, Inc., prep. (quar.)Public Electric Light Co. (quar.) |  |  |
|  |  |  |
| (e) |  |  |
|  | 313/ |  |
|  |  |  |
|  <br> Preferred (quar.) |  |  |
| Rainier Brewing Co., partic. pref. A \& B (mo.) |  |  |
|  |  |  |
|  |  |  |
| Rellance Manutac urirng Co <br>  |  |  |
|  |  |  |
| Repubic steell |  |  |
|  |  |  |
| Class A (quar.) |  |  |
|  <br> Roberts' Public Markets (quar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Roflaerered (Guar |  |  |
|  | ${ }_{150}^{150}$ |  |
|  | ${ }_{81}{ }^{813}$ |  |
| (e) |  |  |
| Hefsteen (cuar.) |  |  |
|  |  |  |
|  |  |  |
| Saguena, Power, Ltd.:, preferred (quar.) St. Croix Pa per Co |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| scott Paper Co., $\$ 4.50$ preferred (quar.) secord (Laura) Candy shores |  | ${ }^{\text {apro }}$ (20 |
|  |  |  |
|  |  |  |
| Sedalia Water Co. $7 \%$ prêērrēe (quar.) Sheep Creek Gold Mining (quar |  |  |
|  |  |  |
| Simpson (R.) Co. (s. <br>  |  |  |
|  | S12\% | ${ }^{\text {Aror }}$ May 15 |
| company, pres. stock will be retired as of |  |  |
| (H) P |  |  |
| heastern Greyh |  |  |
|  |  |  |
|  |  |  |
|  |  |  |



## 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 April 10, 1940, in comparison with the previous week and the corresponding date last year:

|  | Apr. 10, 1940 | Aprl 3, 1940 | Apr. 12, 1939 |
| :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ |
| United States | 8,049,302,000 | 8,063,950,000 |  |
| Redemption fund-F. $\mathbf{R}$ | ${ }_{943,000}$ | 943,000 | 1,503,000 |
| Other | 108,405,000 | ,294, | 101,434,000 |
| Tota | 8,15 | 8,1 | 6,030,319,000 |
| ${ }^{\text {dis }}$ |  |  | 6,030,31,0 |
| Secured by U. S. Govt. obligations direct and guaranteed |  |  | 6,000 |
| Other bllls dlscounted | 501, | 510,000 | 120,000 |
| - Total bllis discounted | 546 | 555,000 |  |
|  |  |  |  |
|  |  |  |  |
| , |  |  |  |
|  | 400,969,000 | 400,969,000 | 56,538,000 |
|  | 338,532 | 338,532,000 |  |
|  |  |  |  |
| direct and guaran | 739,501,000 | 739,501,000 | 721,957,000 |
| Total bllls and securit | 088 | 742,097, | 6,600,000 |
| Due from foreign bank | , 17,000 | 12,017,000 | 0 |
| Federal Reserve notes of | 99, | ${ }^{1,229,000}$ | 00 |
| Uncollected ite | 70 | 153,147 | 00 |
| Bank |  |  |  |
| Other asse | 17,081 | 16,76 | 13,849,000 |
| Total assets | 9,070,555,600 | 9,087,283,00 | 6,938,589,000 |
| Labaities- |  |  |  |
| F. R. notes in ac | 1,274,239,000 | 1,286,053,000 | 1,046,244,000 |
| D |  | ,921.54 | ,102,803,000 |
| U | 143,074,0 | ${ }^{212,838,}$ | 242,205,000 |
| For | 131, | 139,005,000 | 95,158,000 |
| Other deposito | 276,776,000 | 270,002,000 | 182,057,000 |
|  |  |  | 5,622,223,000 |
| Deferred savilability item | \% 1 ,573,000 | ,923,000 | 149,786,000 |
| Other liabilities, incl. acerue | 1,070,000 | 911,000 | 1,411,000 |
|  | 8,515,00 | ,280,00 | 9,664,000 |
| Captal Accon |  |  |  |
| Capital pald in |  |  |  |
| Surplus (Section |  |  | 0 |
| surplus (section | 7,101 |  |  |
| Other capital a | 10,511,000 | 10,460, | 0 |
| talal llablilties and capttal acco | 9,070,555,000 | 9,087,283,000 | 6,938,589,00 |
|  |  |  |  |
| F. R. note Habilitles combin | . 5 | . 5 | - 90.4\% |
|  |  |  |  |
|  | 860,000 |  |  |
| $\dagger$ "Other cash" does not include ${ }_{\mathrm{A}}$ Federal Reserve notes or a bank's own Federal Reserve bank notes. <br> $x$ These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from 100 cents to 59.06 cents, these certificates being worth less to the extent of the dirference, the difference itself having been appropriat under the provisions of the Gold Reserve Act of 1934 . |  |  |  |
|  |  |  |  |
|  |  |  |  |

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, APR. 11, 1940

| Clearing House Members | - Caplal | - Surplus and Undiotded Proftis | Net Demand Deposits, Average | TIme Deposits, Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New York | 6,000,000 | 13,924,100 | 205,879,000 | $14,002,000$ |
| Bank of Manhattan Co- | 20,000,000 | 26,615,500 | 542,918,000 | 39,368,000 |
| National Clty Bank. | 77,500,000 | 68,734,200 | a2,223,003,000 | 172,263,000 |
| Chem Bank \& Trust Co- | 20,000,000 | 57,040,300 | 698,837,000 | 4,884,000 |
| Guaranty Trust Co. | 90,000,000 | 185,154,500 | b2,133,378,000 | 120,481,000 |
| Manufacturers Trust Co | 42,117,000 | 40,151,100 | 662,859,000 | 99,815,000 |
| Cent Hanover Bk\& ${ }^{\text {cr Co }}$ | 21,000,000 | 73,015,100 | c1,048,803,000 | $55,418,000$ |
| Corn Exch Bank Tr Co- | 15,000,000 | 19,663,500 | 299,897,000 | 28,227,000 |
| First National Bank | 10,000,000 | 108,555,000 | 669,472,000 | 1,618,000 |
| Irving Trust Co | 50,000,000 | $53,240,100$ | 650,671,000 | 4,402,000 |
| Continental Bk\& ${ }^{\text {Pr Co. }}$ | 4,000,000 | 4,430,300 | 64,432,000 | 1,452,000 |
| Chase National Bank..- | 100,270,000 | 136,486,900 | d2,951,094,000 | 44,639,000 |
| Fifth Avenue Bank. | 500,000 | 4,244,300 | 52,251,000 | 3,659,000 |
| Bankers Trust C | 25,000,000 | 81,598.600 | e1,100,707,000 | 36,501,000 |
| Title Guar \& Trust Co.- | 6,000,000 | 2,471,100 | 13,551,000 | 6,273,000 |
| Marine Midland Tr | 5,000,000 | 9,411,300 | 129,000,000 | 2,968,000 |
| New York Trust C | 12,500,000 | 27,984,400 | 414,911,000 | 29,679,000 |
| Comm'l Nat Bk \& Tr Co | 7,000,000 | 8,570,600 | 104,154,000 | 2,049,000 |
| Public Nat Bk \& Tr Co- | 7,000,000 | 10,066,100 | 89,263,000 | 52,012,000 |
|  | 518,887,000 | 931,357,000 | 13,955,080,000 | 719,510,000 |

* As per official reports: National, March 30, 1940; State, March 30, 1940; trust companles, March 30, 1940.
Includes deposits in foreign branches as follows: $a$ (Mar. 25) \$253,723,000; $b$ (Mar. 20) $872,869,000 ; c$ (April 4) $\$ 3,380,000 ; d$ (Mar. 30) $\$ 67,861,000 ; e$ (Mar. 20) $\$ 19,671,000$.

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

|  | $\begin{gathered} \text { Sat., } \\ \text { Apr. } \end{gathered}$ | $\begin{aligned} & \text { Mon., } \\ & \text { Am., } \end{aligned}$ | Tues., <br> Apr. 9 | Wed., <br> Apr. 10 | Thurs., | Fri., $\text { Apr. } 12$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs |  |  | 43/- |  |  |  |
| British Amer Tobacoo |  | 107/6 | 106/ | 105/71/2 | 106/101/2 | 106/3 |
| Cable \& $W$ ord----- |  | ${ }_{6} 611$ |  |  | \&60 $31 / 2$ |  |
| Central Min et Invest:- |  | 4814/1/2 | ${ }^{214 / 11 / 2}$ | 47/6 | ${ }^{27 / 6}$ | 488/1/2 |
| Courtaulds S \& C O. |  | 39/4/2/2 | 38/9 | 38/41/2 | 38/71/2 | 381- |
| De Beers |  | ¢8 | ¢7 |  |  |  |
| Distilers ${ }^{\text {co }}$ |  |  | $67 / 9$ | 67 |  |  |
| Eleotria \& Musical ind |  | 88 | 8/6 | 8/6 |  |  |
| Ford Lta |  | 1874/2 | 18/3 | 17/9 |  |  |
| Hudsons Bay Co- |  | ${ }_{118 / 9}^{267-1}$ | ${ }^{246} 9$ | ${ }_{1151-}^{251-}$ |  |  |
| London Mld Ry . |  | ${ }_{824}$ | ${ }_{\text {¢23 }}$ | 88223/4 | £233/8 |  |
| Metal Box-----...--- |  | 78/9 | 78/9 | 78/9 | 78/1/2 | 78/11/2 |
| Rand MInes- |  | 271/2 |  |  |  |  |
| R10 TInto---------- |  | c151/4 90 | ${ }_{90} 814$ | ${ }_{89} 8143 / 4 / 6$ | 8143/4 90 | 8144\% $81 / 4 / 2$ |
|  |  | ${ }_{\text {¢ } 31}{ }^{1-}$ | £303/2 | ¢291/2 |  |  |
| Shell Transport |  | 76/3 | $78 / 11 / 2$ | $75 /$ | 76/3 | 75/71/2 |
| Swedish Match B |  | $12 /$ | $11 /$ |  |  | 10 - |
| Vilcers |  | 17/77/2 | 17/3 | 17/1告 | 17/3 | 17/3 |
|  |  | ${ }^{\text {f }}$ | e3 | 533/4 | £37/8 | E37/1/ |

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

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

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

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

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

A more detailed explanation of the revisions was published in the May 29, 1937, lssue of the "Ohronicle," page 3590.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON APR. 3,1940 (In MIllons of Dollary)

| Federal Reserve Districts- | Total | Boston | New York | Phila. | Clevelana | Rtchmona | Allanta | Chicaso | St. Louts | Minneap. | Kan. culy | Dallat | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSET'S <br> Loans and investments-total | $\underset{23,315}{\mathbf{s}}$ | $\begin{aligned} & \mathbf{8}, 192 \end{aligned}$ | 9,857 | \$ ${ }_{1,148}$ | $\begin{aligned} & \mathbf{8}, 935 \end{aligned}$ | 682 |  | $\begin{aligned} & 8.280 \end{aligned}$ |  | \$ 409 |  |  | 2,240 |
| Loans-total. | 8,649 | 621 | 3,331 | 431 | 704 | 268 | 306 | 928 | 330 | 193 | 303 | 269 | ,965 |
| Commercial, indus. and agricul. loans | 4,414 | 300 | 1,808 | 205 | 275 | 119 | 180 | 553 | 191 | 102 | 180 | 177 | 344 |
| Open market paper | 337 | 68 | 119 | 27 |  | 15 | 4 | 39 | 11 | 4 | 22 | 2 | 17 |
| Loans to brokers and dealers in securs | 625 | 22 | 486 | 25 | 21 | - 3 | 6 | 35 | 5 | 1 | 4 | 5 | - 12 |
| Other loans for durchasing or carrying | 476 | 19 | 216 | 31 | 25 | 15 | 10 | 74 | 13 | 7 | 10 | 13 |  |
| Real estate loans | 1,185 | 81 | 203 | 49 | 172 | 41 | 30 | 114 | 52 | 10 | 29 | 22 | 382 |
| Loans to banks_ | 51 |  | 44 | 1 | 2 |  | 2 |  | 1 |  |  |  |  |
| Other loans | 1,561 | 130 | 455 | 93 | 200 | 75 | 94 | 113 | 57 | 69 | 58 | 50 | 167 |
| Treaury bills | 509 | 14 | 186 |  | 12 |  | 1 | 231 | 30 | 1 | 16 | 18 |  |
| Treasury notes | 1,821 | 38 | 903 | 31 | ${ }^{157}$ | 139 | 35 | 289 | 32 | 32 | ${ }_{9}^{66}$ | ${ }_{93}^{42}$ | 57 |
| United States bonds | 6,518 | 345 | 2,708 | 313 | ${ }^{653}$ | 156 | 113 | 1,058 | 151 | 116 | 99 |  | 713 |
| Obligations guar. by U.S. | 2,380 | 49 | 1,317 | 99 | 128 | 52 | 74 | 266 | 70 | 22 | 67 |  | 188 |
| Other securities. | 3,438 | 125 | 1,412 | 274 | 283 | 67 | 105 | 508 | 106 | 45 | 137 | 59 | 317 |
| Reserve with Federal | 10,437 | 494 | 6,366 | 494 | 573 | 178 | 137 | 1,225 | 171 | 101 | 187 |  | 379 |
| Cash in vault | 452 | 141 | 93 | 19 | 44 | 20 | 13 | 59 | 11 | ${ }^{6}$ | 15 | 11 | 20 |
| Balances with domestic banks | 3,299 | 185 | 267 | 233 | 328 | 264 | 227 | 549 | 216 | 113 | 306 | 289 | 322 |
| Other asseto-net........-- | 1,215 | 79 | 468 | 84 | 98 | 37 | 48 | 80 | 22 | 16 | 23 | 29 | 231 |
| liabilities |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposits-adjusted. | 19,175 | 1,204 | 9,656 | 988 | 1,323 | 491 | 409 | 2,328 | 470 | 294 | 518 | 470 | 1,024 |
| Time deposits | 5,355 | 237 | 1,088 | 265 | 747 | 201 | 190 | 960 | 191 |  | 148 | 36 | 1,077 |
| United States Government deposits.- | . 580 | 4 | 70 | - 53 | 47 | 34 | 45 | 135 | 17 |  | 24 |  | 107 |
| Inter-bank deposits: |  |  |  | 437 | 468 | 320 | 310 | 1,347 | 360 | 64 | 424 | 263 | 313 |
| Forelgn banks.... | 8,426 | 21 | , 666 | 43 |  |  |  |  |  | 1 |  | 1 | 21 |
| Borrowings |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Other Liabilities | 725 3.732 | ${ }_{247}^{21}$ | 1.616 | $215$ | ${ }_{379}^{16}$ | $\begin{aligned} & 38 \\ & \mathbf{9 7} \end{aligned}$ | ${ }_{93} 11$ | ${ }_{393}$ | 96 | $\begin{array}{r} 61 \\ \hline \end{array}$ | 104 | 87 | 346 |

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

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

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE bANKS AT THE CLOSE OF bUSINESS APRIL 10, 1940


- "Other cash" does not Include Federal Reserve notes. $\dagger$ Revised tigures.
$\times$ These are certilicates given by the United States Treasury for the gold taken over trom the Reserve banks when the dollar was devalued trom 100 cents to 59.06 oente onstions of the Gold Reserve Act of 1934 .
orovision

Weekly Return of the Board of Governors of the Federal Reserve System (Concluded) weekly statembnt of resources and liabilties of each of the 12 pederal reserve banks at close of business apr. 10, 1940 Three CYphers ( 000 ) Omitted
Pederal neseroe Agent at$\frac{\text { ASSETS }}{\text { Cederal neserve Agent ai- }}$ from United States Treasury.....-
Redemptlon fund-Fed. Res. notes. Other cash *-...
Total reserves.
Bilis discounted:
Secured by U. Govt. obligations,
direct and guaranteed_-.......
Other b!lis discounted.
Total bllis discounted.
Industrial advances.
Bonds. Govt. securites, direct \& guar:
Bonds.
Notes.
Total U. 8. Govt. securties,
direct and guaranteed Total bllis and securtites Total bllls and securitie Due from forelgn banks.
Fed. Re. notes of other banks
Uncollected titems............ Oncollected Items Bank premises...

Total aseets.
LIABILITIESS
F. R. not Deposita:
Member bank reserve account.-.--
U. S. Treasurer-General aceount.-
Forelgn banks Forelgn banks

Total deposits.
Dererred avallability items ther llabillties, incl. acorued divs.-.
Total Habilltes.

| Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Ctty | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$ | \$ | \$ |  | \$ | - | \$ | 3 | \$ | 8 | S | 5 | 8 |
| $\left\lvert\, \begin{array}{r} 16,161,074 \\ 8,672 \end{array}\right.$ | $\begin{array}{r} 880,382 \\ 485 \end{array}$ | $049,302$ | $\begin{array}{r} 894,192 \\ 1,000 \end{array}$ | $\begin{array}{r} 1,001,131 \\ 735 \end{array}$ | $\begin{array}{r}421.419 \\ 984 \\ \hline 1\end{array}$ | $\begin{array}{r} 330,953 \\ 690 \end{array}$ | $\left\lvert\, \begin{array}{r} 2,469,309 \\ 931 \end{array}\right.$ | $\begin{array}{r} 369,505 \\ 617 \end{array}$ | 257,555 | $\begin{array}{r} 363.098 \\ -333 \end{array}$ | $\begin{array}{r} 226,822 \\ 269 \end{array}$ | $\begin{array}{r} 897.406 \\ 1,051 \\ \hline \end{array}$ |

CAPITAL ACCOUNTS
Oapital paid In.
Burplus (Section 7)-
Surplus (Seetion 13-b)

Total iabilities and capital accoun

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

| Three Clphers (000) Omitted Federal Reseroe Bank of- | Total | Boston | New York | Phtla. | Cleveland | Rtchmona | Allanta | Chtcago | St. Louts | Minneap. | Kan. Cut | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | 1 |  | , | 3 |  |  | , |  | 20462 | $1{ }^{\$} 67$ |  |  |  |
| Lesued to F.R. Bank by F. R. Agent Held by Federal Reserve Bank. | 5,251,464 | 421,813 | 1,379,882 | 362.046 | 4778009 | 233,683 | 174.581 | 1,127.147 | 204,628 11,598 | 145,671 3,843 | 191,686 8,644 | 87,701 8,033 | $\begin{array}{r} 444,817 \\ 57.861 \end{array}$ |
| In aetual circulation. | 4,923,425 | 405,372 | 1,274,239 | 345,614 | 453.836 | 218,107 | 159.869 | 1,081,864 | 193,030 | 141,828 | 183,042 | 79,668 | 386,956 |
| ollateral held by Agent as security | 4,923,425 | 405,372 | 1,274,239 | 34,614 | 453,836 | 218,10 | 155,869 | 1,01,864 |  |  |  |  |  |
| Gold eertifleates on hand and due from Unlted States Treasury .... | 5,368,500 | 440,000 | 1,395,000 | 375,000 | 482,000 | 250,000 | 180,000 | 1,140,000 | 209,000 | 147,500 | 195,000 | 91,000 | 464,000 |
|  | 471 | 25 | 1, 120 | -67 | 482,00 | - 80 | 180,000 |  | 40 |  | 139 |  |  |
| Total eollateral. | 5,368,971 | 440,025 | 1,395,120 | 375,067 | 482,000 | 250,080 | 180,000 | 1,140,000 | 209,040 | 147,500 | 195,139 | 91,000 | 464,000 |

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


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

| Maturity | Int. <br> Rate | Bta | Asked | Maturity | ${ }_{\text {Rate }}^{\text {Int }}$ | Bld | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 151940 | 113\% | 100.6 |  | Dec. 151942 | 13/\% | 104.14 | 104.16 |
| Dec. 151940 | 115\% | 101.19 | 101.21 | June 151943 | 11/\% | 102.21 | 102.23 |
| Mar. 151941 | $11 / 2$ | 101.29 | 101.31 | Dec. 15 1943- | 11\%\% | 102.27 | 102.29 |
| Dec. 151941 | $11 /$ | 102.11 | 102.13 | June 151944 | \% $/ 1 / \%$ | 100.31 | 102.1 |
| Mar. 151942 | 13\%\% | 103.11 | 103.13 | Sept. 151944 | 1\% | 102.4 | 102.6 |
| Sept. 151942 | 2\% | 104.23 | 104.25 | Mar. 15194 | 3\% | 100.17 | 100.19 |

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.:

|  | Stocke |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | $\left\|\begin{array}{c} 30 \\ \text { ncuas } \\ \text { ntals } \end{array}\right\|$ | $\begin{gathered} 20 \\ \text { Raid } \\ \text { roads } \end{gathered}$ | $\begin{aligned} & 15 \\ & \text { Vthle } \\ & \text { tice } \end{aligned}$ | Total 65 stocks | $\left.\begin{gathered} 10 \\ \text { Induss } \\ \text { trase } \end{gathered} \right\rvert\,$ | $\begin{aligned} & 10 \\ & \begin{array}{l} 10 \text { Grse } \\ \text { Grade } \\ \text { Ralls } \end{array} \end{aligned}$ | $\begin{gathered} 10 \\ \begin{array}{c} 10 \text { seond } \\ \text { Grade } \\ \text { Ravis } \end{array} \\ \hline \end{gathered}$ | $\begin{gathered} 10 \\ \text { Utill- } \\ \text { tes } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { Bonds } \end{aligned}$ |
| Apr. 12 | 149.20 | 31.07 | 25.20 | 50.03 | 106.90 | 92.59 | 48 | 108.7 | 17 |
| ${ }_{\text {Apr }}{ }^{\text {Apr. }} 110$ | ${ }_{149}^{149.98}$ | 退31.28 | 25.25 25.09 | 50.29 50.14 | ${ }^{106.96}$ | ${ }_{9}^{92.69}$ | 48.51 | 108.83 | 89.25 89 |
| ${ }^{\text {Appr }}$ A 9 | 150.31 | 31.42 | ${ }_{25.28}$ | 50.42 | 106.78 | ${ }_{92.90}^{92.64}$ | ${ }_{48.80}^{48}$ | ${ }_{108.91}$ | ${ }_{89.35}^{89.15}$ |
| ${ }^{\text {Apr. }} 8$ | ${ }_{151.10}^{151.29}$ | 31.98 | 25.92 | 50.96 | 107.01 | ${ }^{93} 4.46$ | 48.89 | 109.24 | 89.90 |
| Apr. 6 | 151.10 | 32.08 | 25.92 | 50.95 | 107.21 | 93.4 | 49.81 | 109.23 | 39.91 |

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 2387.

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

> Fri., Sat., Mon., Tues., Wed., Thurs., $\begin{array}{llllll}\text { Apr. } 5 & \text { Apr. } 6 & \text { Apr. } 8 & \text { Apr. } 9 & \text { Apr. } 10 \text { Apr. } 11 \\ \text { Francs Francs Francs Francs Francs Francs }\end{array}$

|  | FTE., <br> Apr. 5 <br> Francs | Sat., <br> Apr. 6 Francs | Mon., <br> Apr. 8 <br> Francs | Tues., <br> Apr. 9 <br> Francs | Apr. 10 Francs | Thurs., <br> Apr. 11 <br> Francs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Banque de France | 8,640 |  | 8,505 | 8,100 | 8.230 | 8,320 |
| Bank de Parls et Des Pays Bas | 1,155 |  | 1,128 | 1,044 | 1,079 | 1,065 |
| Banque de l'Unlon Parisienne... | 570 |  | 551 | 517 | 535 | 532 |
| Canal de Suez cap. | 17.050 |  | 16,800 | 16,320 | 16,425 | 16,740 |
| Cle Distr d'Electricl | 666 |  | 666 | ${ }^{642}$ | 645 | 662 |
| Cle General d'Electric | 1,656 |  | 1,642 | 1,560 | 1,545 | 1,585 |
| Cltroen B | 708 |  | 729 | 688 | 710 | 732 |
| Comptolt Nationale d'Escompte | 773 |  | 771 | 750 | 765 | 785 |
| Coty 8 A. | 319 |  | 330 | 313 | 313 | 320 |
| Courrieres. | 280 |  | 279 | 260 | 260 | 264 |
| Credit Commerclal de France... | 650 |  | 608 | 570 | 585 | 580 |
| Credit Lyonnals | 1,785 |  | 1,755 | 1,687 | 1,701 | 1,725 |
| Energle Electrique du Nord.... | 320 | Closed | 329 |  | ${ }_{648}^{315}$ |  |
| Energie Eleotrique du Littoral.. | ${ }^{677}$ |  |  | ${ }_{900}^{641}$ | 646 910 | 655 950 |
| Kuhlmann | 1,813 |  | 1, 956 1,792 | 1,718 | 1,743 | 1,781 |
|  | , |  | 950 | 975 |  |  |
| Nord Ry -.. |  |  | 1,029 |  | 1,003 | 1,025 |
| Orleans Ry (6\%) | 2911 |  | 965 |  |  | ${ }^{969}$ |
| Peohiney-... | 2,100 |  | 2,090 | 1,978 | 2,030 | 2.030 |
| Rentes, Perpetual 3 | 75.15 |  | 75.00 | 74.50 | 74.35 | 74.45 |
| $\begin{aligned} & 415 \% \\ & 5 \% \end{aligned}$ | 87.20 115.35 |  | 87.10 115.80 | 85.10 114.70 | 85.25 115.35 | 85.65 115.90 |
| Saint Gobaln ${ }^{\text {C }}$ | 2,975 |  | 2,905 | 2,765 | 2,780 | 2,900 |
| Schneider \& Cle. | 1,835 |  | 1,827 | 1,730 | 1,770 | 1,770 |
| Soclete Generale Fonc | 74 |  | 75 | 71 | 70 | 74 |
| Soclete Lyonnalse | 1,305 |  | 1,286 | 1,230 | 1,244 | 1,270 |
| Societe Marseillatse | 660 |  | 660 | 667 | 670 | 671 |
| Tubize Artificial sili pret...... | 92 |  | 87 | 80 | 78 | 84 |
| Union d'Electricite. | 472 |  | 460 | 435 | 442 | 464 |
| Wagon-Lits | 47 |  | 46 | 44 | 45 | 44 |

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

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

## Occupying Altogether Sixteen Pages-Page One

NOTICE-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
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week. Quotations after decimal point represent one or more $32 d s$ of a point.


## New York Stock Record

| Er Share, not Per cent |  |  |  |  |  | $-\begin{gathered} \text { Sules } \\ \text { pros } \\ \text { the } \\ \text { Week } \end{gathered}$ | STOCKSNEW YORK STOCKEXCHANGE | On Ranoe sinco Jan. 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | $\underbrace{\text { Mon }}_{\text {M }}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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| ${ }^{\text {+ }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -iiice |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | al |  |  |  |  |
|  |  |  |  |  |  |  | Alled Killed |  |  |  |  |
|  | ${ }^{3} 72$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Als |  |  |  |  |
|  |  |  |  |  |  |  | $\frac{\text { Andab }}{\text { Ama }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {Am AmFict }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| Saturday Apr. 6 |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { fore } \\ & \text { Week } \end{aligned}$ | STOCKS NEW YORK STOCK EXCHANGE | Rangs Since Jan. 1 On Basts of 100-Share Lots |  | $\begin{aligned} & \text { Ranoe for Prestous } \\ & \text { Year } 1939 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Monday } \\ \text { Apt. } 8 \end{gathered}$ | Tuesday | $\left\|\begin{array}{c} \text { Wednescday } \\ A p r .10 \end{array}\right\|$ | Thursday <br> Apr. 11 | $\begin{aligned} & \text { Friday } \\ & \text { Apr. } 12 \end{aligned}$ |  |  | Lowest | - | Lovest |  |
|  |  |  |  | per share$73_{4}$8 | \$ per share <br> $77_{2} \quad 73_{4}$ |  |  | $\text { } \mathbf{5} \text { per share } \mid$ |  | 5 per shate |  |
| ${ }^{5}{ }_{8} 7^{73_{4}}$ | $\begin{aligned} & 75_{8} \\ & \hline 47_{8} \\ & \hline \end{aligned}{ }^{23} 484$ |  |  |  |  | $\begin{array}{r} 3,300 \\ 1,000 \\ 1,00 \end{array}$ | American Bosch Coro Am Brake Shoe \& Fdy_No par |  |  | ${ }^{312}$ Aug |  |
| ${ }_{5}^{12} 1$ |  |  |  |  |  |  |  |  | ${ }_{134}^{45_{4}{ }^{\text {Jan }}{ }_{3}^{3}}$ |  | ${ }^{140}{ }^{548}$ Aug |
|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 804 \\ & 150 \\ & 150 \\ & \hline 100 t \end{aligned}$ |  |
|  |  |  |  |  | ${ }^{2578}$ | 7.300 | American Car \& Fdy.-No par |  |  |  |  |
|  |  |  |  | 212 | ${ }^{2078}$ | 4,800 |  |  |  |  | $\begin{array}{ll} 64 & \text { Oct } \\ 2512 & \text { Oct } \end{array}$ |
|  |  |  | *10812 110 |  | ${ }_{* 10812} 1120$ | 800 |  | 106 Mar 5 | ${ }^{209}{ }^{2312} \mathrm{Fan} \mathrm{I}^{3}$ | ${ }^{3014}$ Aug <br> ${ }^{131} 1_{2}$ Apr | $\begin{array}{r} 251_{2} \text { Oct } \\ 1151_{8} \text { Mar } \end{array}$ |
|  |  |  |  |  |  | 1,000 |  |  | $\begin{array}{lll}138 \\ 13 & \text { Febeb } \\ 15 \\ 15\end{array}$ | ${ }^{10912}{ }_{9}{ }^{\text {appr }}$ | $\begin{aligned} \mathbf{1 3 2}^{8} \mathrm{Aarg} \\ 17 \mathrm{I}_{2} \mathrm{Sept} \end{aligned}$ |
|  | 912 |  |  |  |  | 1,300 |  |  |  |  |  |
|  | *74 |  | * 7 |  |  |  | Am Comm' Alcohol CorD. 20 |  |  |  | ${ }_{11} 1^{4}$ Sept |
| ${ }^{2}$ |  | $\begin{array}{llll}* 87 & 89 & 89\end{array}$ | $7_{8}$ |  |  |  | American Crystal Sugar-.-10 | ${ }_{1012}{ }^{1}$ | $143_{8} \mathrm{Feb} 23$ |  | 1814 Sep |
|  | ${ }^{318}$ |   <br> $27_{8}$ 3 | ${ }^{2}{ }^{278} 3$ |  |  | $1,600$ | Anerican Encaustie Tiling... 1 |  |  | $\begin{array}{ll} 61 & \text { Feb } \\ { }^{3} 58 & \text { Sept } \end{array}$ | $861_{2} \operatorname{sedt}$ ${ }^{53}{ }^{3}$ Jan |
| , |  |  |  |  |  |  | Amer Eurovean Secs.-No part |  |  | ${ }^{4}$ |  |
|  |  |  |  |  |  | ${ }_{4}^{4,800}$ |  |  |  |  | ${ }^{61}{ }^{65_{8}} \mathbf{S e p t}$ |
| ${ }^{* 578}{ }^{518} 8{ }^{388}$ | ${ }^{5} 5_{2}$ | ${ }_{512}{ }^{512}$ | ${ }^{\text {a }}$ | $\begin{array}{lll}26 & \\ { }_{512} & 263_{12} \\ 50\end{array}$ |  | 1,000 | 8720 | $4{ }^{34}$ Mar | - ${ }^{74}{ }^{44}$ Jan 414 | 5 Apr | $\begin{aligned} 308 \\ 38_{4} \\ 90 v \\ 900 \end{aligned}$ |
| ${ }_{3812}^{2212}$ | 23. | $21{ }^{2}$ |  | $221_{4} 221_{2}$ |  |  |  | 18 Mar 1 |  | 10 Apr | $251_{8} \text { Nov }$ |
|  |  |  | $5^{55}$ | ${ }^{3714} 5$ | - | ${ }_{14,7}$ | Amme | ${ }_{4} 1_{8} \mathrm{Ma}$ |  |  | $\begin{aligned} & 831 \text { Sept } \\ &{ }^{43} 2 \end{aligned} \text { Sept }$ |
| 2 | $\begin{array}{ll}3412 & 3412\end{array}$ | ${ }_{\text {333 }}^{35}{ }^{3548}$ | ${ }^{35}$ | 3512 |  | 800 |  |  | Jan | ${ }^{25588}{ }^{258} \mathrm{Apr}$ |  |
|  |  | $322_{2}$ | $\begin{array}{llll}34 & 314\end{array}$ | 12 | ${ }^{3}$ | 2,200 <br> 3,200 | America |  |  |  | ${ }^{40}{ }^{4}$ |
| ${ }^{3212}$ | [12 ${ }^{2123}$ |  | ${ }^{12}$ |  | ${ }_{* 4212}{ }^{3}{ }^{314}$ |  |  |  |  |  | ${ }_{9}^{25}$ Aug |
| - | ${ }^{43}$ |  |  |  |  | ${ }^{1} 200$ | ${ }_{\text {Amer }}^{\text {Amer }}$ | ${ }_{5}^{2414}$ Jan 4 | 35 Mar 29 |  |  |
| ${ }_{21}{ }_{21}{ }^{512}$ | ${ }^{38}$ | ${ }_{4}^{53}{ }_{21}{ }^{53}$ |  |  |  |  |  |  |  | -13 Aug |  |
|  | 614 |  | 4 |  |  |  | A Preterred.- | 1818 511 geb $5 \mathrm{Feb} 1^{c}$ |  | ${ }_{41}{ }^{13}$ Aug | ${ }_{792}{ }^{30}{ }_{2}{ }^{\text {Jan }}$ |
| ${ }^{1378}{ }^{137}$ |  | ${ }_{\text {1414 }}^{1414}$ |  |  | ${ }_{*} 13{ }^{3}{ }_{8}^{4} 13{ }^{137}$ |  | Amer Mace \& Fdo Co.No par | ${ }^{13}{ }^{\circ} \mathrm{Mar} 18$ |  |  | cissa Jan |
| ${ }_{-115}^{2318}$ |  |  |  |  |  | 2,800 | ${ }_{\text {A }}$ | 22 | $25^{3{ }^{3} 8^{3} \mathrm{Mar} 20}$ | ${ }^{222_{8}^{8}}{ }_{8}^{21} \mathrm{ADPr}$ |  |
|  |  |  |  |  |  |  |  |  | ${ }_{23}^{121}$ Mar 19 | 1212 |  |
|  |  |  | $3^{35_{8}^{5}} 33^{33_{4}}$ |  | $3^{58}$ |  |  |  |  |  |  |
| 249 | ${ }_{4912}^{58}$ | 125 |  | $\begin{array}{lll}57 & 5712 \\ 48 & 4814\end{array}$ | ${ }_{47}^{56}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{687} 7_{8} 69$ |  |  |  |  |  |  | American Rolling Mill..... ${ }^{25}$ | ${ }_{641}^{138}$ | ${ }^{1712}{ }^{17}$ Jan ${ }^{\text {Jan }}$ | 50 | n |
| ${ }_{121}^{124}$ |  | 1218 | ${ }^{1218}$ | $124{ }^{1214}$ | $121_{4} 1214$ | 2.400 | American | ${ }^{6114}$ | $123$ | $\begin{aligned} & 500_{4} \\ & 10 \end{aligned}$ |  |
| $3{ }^{3}$ | ${ }_{36} 18$ |  |  |  |  |  | ${ }_{\text {Amer Shan }}$ |  |  |  |  |
|  |  |  |  |  |  | 13, | Amer |  |  |  |  |
|  |  |  |  |  |  | 200 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ( |  | ${ }^{291}$ |  |  |  | 11,2 | Amer | 254 ${ }^{3}$ |  |  |  |
| ${ }_{3}$ | ${ }_{*}^{1658}$ |  |  |  |  |  | America |  |  |  | cil2 July |
| ${ }_{*}^{* 20} 8$ | 2012 |  |  | 21 | 21 | 400 | Am |  |  |  |  |
| ${ }^{*} 161$ |  |  |  |  |  | 500 | And |  |  |  |  |
| S |  | 1741217518 |  | 174.1741 | $1723_{4} 1733_{4}$ | 8.500 | Amer | $1678_{4}^{4}$ | $175{ }^{1} 4 \mathrm{Ma}$ |  |  |
|  |  |  |  |  |  | 400 |  |  |  |  | Jan |
|  |  |  |  |  | 149 |  |  |  | ${ }_{1512} 91{ }^{13}{ }^{\text {A }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $10{ }^{3}$ |  | Am W | 兂 |  |  |  |
|  |  |  |  | 10 |  |  |  |  |  |  |  |
| 4314 | $133_{4} 4$ | 4312 | ${ }^{2}$ | $45{ }^{4}$ | 4458 | , 400 | ${ }_{\text {Prefer }}$ | ${ }_{39}{ }^{7} \mathrm{Ma}$ | 1018 |  |  |
|  |  | 714 |  |  |  | 19,900 | Ame |  |  |  |  |
|  |  |  | ${ }_{31}^{* 43}$ |  |  |  | ${ }^{85}$ prio | 39. | A |  |  |
| 1 |  |  |  |  |  | 80,900 | Ana conda | ${ }_{35}^{2518} \mathrm{Ja}$ |  |  |  |
|  |  |  |  |  |  | 400 | AnchorHo |  | ${ }_{22}{ }^{4}{ }_{8}^{4} \mathrm{Ma}$ |  |  |
|  | 11012110 |  |  |  | 110 | 70 | ${ }^{86.50}$ conv D | 110 Ma |  | 112 | e |
|  |  |  |  |  |  |  | An | ${ }^{1034} 4$ |  |  |  |
|  | 8 |  |  |  |  | 11,100 | ${ }_{\text {A }}$ | ${ }_{11}^{11}{ }_{2}^{18} \mathrm{Ma}$ |  |  |  |
|  |  |  |  |  |  | 1,100 | Archer Da | ${ }_{312}^{218}{ }^{218}$ | ${ }_{3514}^{45}$ |  | ${ }_{37}^{4}$ Sept |
|  |  |  |  | $*^{1099} 10978$ |  |  | Armours ${ }^{\text {c }}$ | 10612 |  |  |  |
|  |  | 5514 |  |  |  |  | Armour \& Co |  |  |  |  |
| ${ }^{*} 60$ |  |  | *60 |  |  |  |  |  |  |  |  |
| ${ }_{*}^{4312}$ | ${ }_{4}^{4334}$ | ${ }^{4278}$ | $411_{2} 42$ | ${ }_{4}^{413_{4}} 4214$ | ${ }^{413} 3_{4} 4^{17} 7_{8}$ | 4,900 | Armstr |  |  |  |  |
| ${ }_{9}^{1012}{ }^{11_{2}} 11_{914}^{4}$ | ${ }_{914}^{1012}$ | ${ }_{812}$ |  | ${ }_{* 81218}^{* 1018}$ |  |  | Arnol | $10 \quad \mathrm{~J}$ |  |  | ${ }^{13}$ Man |
| 85100 | * $85{ }^{94}{ }^{4} 10{ }^{4}$ | ${ }^{80}{ }^{2}$ | * 80 | *80 | ${ }_{99}{ }^{838} 100$ |  | ${ }^{\text {artlo }}$ | ${ }_{86}^{86}{ }_{2}^{81}{ }^{8}$ | $100^{912}$ |  | at |
|  |  |  |  | $7^{758} 7{ }^{758}$ |  | , | A88 |  |  |  |  |
| $* 5$ $* 72$ $*$ | ${ }^{*} 78$ |  |  | ${ }^{773} 878$ |  | 100 | \% |  | 78 |  | ${ }^{788_{4}^{8}}$ Oct |
|  | *43 |  |  |  | ${ }^{431}$ |  |  |  |  |  |  |
| 100 | 100100 |  |  | ${ }_{* 9934}^{4}$ | 4100 | 80 | $5 \%$ prefer | ${ }_{971}$ | 10012 |  |  |
| 2378 |  |  |  | ${ }^{23118} \quad 233^{234}$ | ${ }^{223}{ }_{4} 23$ | 18,400 | Atch Tope | 2112 |  |  |  |
| 19 | 19 19 |  |  | ${ }_{*}^{* 55}$ |  | 2,300 | Atlantic ${ }^{\text {5\% prete }}$ | 16 | ${ }^{231}$ |  | ${ }_{3018}^{71}$ Mar |
|  | ${ }^{1514}$ |  |  |  |  | ${ }_{3}^{2} 600$ | Atl G \& W 1 ss |  |  |  |  |
|  |  |  |  |  |  | 3,500 9.600 | A\% pre |  | ${ }^{18}{ }^{18}$ |  |  |
|  |  |  |  | ${ }_{10788} 108$ | $107{ }^{2}$ | ${ }^{9,600}$ | ${ }^{\text {Aliantic }}$ | 10788 |  |  |  |
|  |  |  |  |  |  | , | 1 gg Cor | $3_{8}$ | ${ }^{97}{ }_{8} \mathrm{M}$ | 7 AD |  |
| ${ }^{*} 7$ |  |  |  | ${ }_{* 7314}^{4788_{4}} 478{ }^{4788}$ | ${ }_{4}^{14}{ }_{4}^{474}$ | 2,000 | 6\% | 63 | ${ }_{75}^{51} \mathrm{Fel}$ | ${ }^{43585} \mathrm{Apr}$ |  |
| 12012 |  |  |  |  | 121 | 600 200 | Atias Powder -- | ${ }_{117}^{63} \mathrm{Maa}$ | ${ }_{12483_{4}}{ }^{\text {Apma }}$ |  |  |
|  |  |  |  |  |  |  | Atlas Tack Cord | 6 Jai | ${ }_{8}{ }_{8}^{4}{ }^{5} \mathrm{Ma}$ | 414 |  |
| (1) | 438 |  |  |  |  | $\xrightarrow{1,800}$ | \#Auburn Autom | ${ }_{1}^{112}$ | , |  |  |
| 29 | 29.294 | ${ }_{2} 2712{ }^{4} 27{ }^{4}$ | ${ }_{27}^{27} \quad 274$ | ${ }_{28}{ }_{28}{ }^{418}$ | ${ }^{29}{ }^{49} 2{ }^{49}$ | ${ }^{2} 140$ |  | $16{ }^{174}$ | - ${ }_{3218}^{512 \mathrm{M}}$ |  |  |
|  | $\begin{array}{lll}734 & 8 \\ 16 & 1612\end{array}$ | ${ }^{2} 1$ |  | ${ }^{77_{8} 7_{8}}$ | ${ }_{7}^{17_{4}}$ | 59,800 | Aviation | ${ }_{6}{ }^{6}$ Ja | ${ }^{8} 8{ }^{\text {AD }}$ | ${ }_{318}$ |  |
|  | ${ }^{16}{ }_{5}{ }^{16}$ | ${ }^{1618}$ | ${ }^{153}{ }_{5}^{58}{ }_{5}{ }_{5}$ | ${ }^{1578}$ |  | 14, | Baldwin | 14 M | 18. | ${ }_{98}{ }_{8} \mathrm{Au}$ |  |
| 14 | 8 |  |  |  |  | 1,0 | ${ }^{\text {Baltim }}$ |  | ${ }_{8}^{6 z_{8}{ }^{\text {Ja }} \text { Ja }}$ |  |  |
| ${ }^{1014} 10$ | ${ }^{5} 5_{8} 10$ | $10{ }^{1}$ |  | 12 | 1028 | 1,100 |  |  | 1478 | ${ }^{111_{2}}$ |  |
| $\begin{array}{ll}3834 \\ 16 & 40 \\ 16\end{array}$ | ${ }^{7}$ | 40 | 40 |  |  |  | Conv |  | ${ }^{5218}{ }^{18} \mathrm{Ja}$ |  |  |
| ${ }^{16}{ }_{81}{ }^{1}$ |  |  |  | $1512{ }^{151}$ |  | 3,600 | ${ }_{\text {Bar }}$ | ${ }^{133}{ }^{3}{ }^{4} \mathrm{Ja}$ |  | AD | 212. ${ }^{214}$ |
|  |  |  |  |  |  | 1,60 | Barker Brothers--.-.-No par | ${ }^{788} 8{ }^{81}$ | ${ }^{838}$ Jan ${ }^{\text {a }}$ | AD | 13 Jan |
| 1 | $1{ }^{11_{8}} 12$ |  |  | 1178 |  |  |  |  |  |  |  |
| 1212 | ${ }^{3138}$ | ${ }_{3}^{3314}$ | ${ }^{338}{ }^{3}$ |  | ${ }_{32}{ }^{7} 7^{\circ}$ | 800 |  | 2544 Jai |  |  |  |
| - |  |  |  | 114 | 12 |  | 1 19t | 11312 Mar | 115 | 10912 Oc | ${ }^{15151_{2} \text { Nov }}$ |
| 10 | 10 | $*_{106} 114$ |  |  |  | 4,800 | Beatrice Cr | ${ }^{26988 \mathrm{Mar}}$ | 32 |  | ${ }^{28}{ }^{\text {2 }}$ July |
|  |  |  |  |  |  |  | Beech Creek | ${ }^{3014}{ }^{\text {Jan }}$ | 32 AD | ${ }^{273} 4{ }_{4}$ Sep | ${ }^{1024}{ }^{\text {Nov }}$ |
|  | ${ }^{24}{ }^{12} 12{ }^{12}$ | ${ }^{125} 125$ | ${ }^{1207_{8}} 12$ | 12 |  |  | Beech-10 | 122 F |  |  |  |
| ${ }^{6}$ | ${ }^{14}$ | $*_{* 66}^{912} \quad 69$ |  |  | ${ }^{912} 10$ | 1,40 | ${ }^{\text {Be }}$ | ${ }^{9}$ | ${ }^{97} 7^{8}$ |  |  |
| 35 | ${ }^{4}$ | , |  | $347_{8}{ }^{3512}$ | ${ }_{345}$ | 27,300 | Be | $268{ }_{8} \mathrm{Ja}$ |  |  | nt |
| ${ }_{*}^{22}$ | ${ }_{* 56}^{2178}$ | ${ }_{* 58}^{2178}$ |  | ${ }^{17}$ | 22 | 2,300 | Beneritalal | 21. |  |  |  |
| ${ }^{55}$ | ${ }_{37}{ }^{56}$ |  | $\begin{array}{ll}* 361 & 561 \\ * 361\end{array}$ |  |  | 1,500 | ${ }_{\text {Best }} \mathrm{Pr}$ prasa ${ }^{\text {cos }}$ | ${ }_{351}^{55}$ |  | ${ }_{32}^{4818}{ }^{48}$ |  |
|  |  |  |  | $8112{ }^{83}$ |  | 61,600 | B | ${ }^{71}{ }^{1}$ Jan |  | ${ }^{5014}$ Jun |  |
| 2 |  |  |  |  |  |  |  | ${ }_{125} 115$ | AD | ${ }^{9914} 4$ |  |
| 2 |  |  | $\begin{aligned} & 27 \\ & 21 \end{aligned}$ | ${ }_{* 2014}^{* 2612}{ }^{*}{ }^{2}$ | ${ }_{*}^{* 2612}$ |  | Blgelow-8g Black D | ${ }_{198}^{26 s_{8} \mathrm{Mar}}$ | ${ }_{3412}$ | ${ }_{14}^{157}$ |  |
| ${ }^{1012}$ | $10{ }^{\text {s }}$ | 1038 103 |  | 1014 | - ${ }^{18}$ |  | Blaw-Kno | $19{ }^{18}$ | ${ }^{21158}$ |  |  |
| ${ }_{* 14}{ }^{11^{58}}$ | ${ }_{2}^{22} \quad 22$ |  |  | $1{ }^{14}$ |  |  | Bliss \& La |  |  |  |  |
|  |  |  |  | ${ }_{* 688}{ }^{147}$ | ${ }^{1478} 148$ |  | Blooming daie Brothers-No | ${ }^{1378}$ | ${ }^{16}$ Apr |  |  |
|  |  | ${ }_{263}{ }^{65}$ | ${ }_{26}^{66}$ |  | ${ }_{26}^{* 68} \times{ }_{26}^{69}$ | 38,500 | Blumenthal \& Co pret |  | $\begin{array}{ll}80 & \text { Mar } \\ 28 \\ \text { Apr } \\ 9\end{array}$ | $\begin{aligned} & 25^{25} \mathrm{Apr} \\ & 16{ }^{3} 4 \mathrm{Aug} \\ & \hline \end{aligned}$ | $\begin{array}{ll} 57 \\ \\ 344_{4} & \text { Deo } \\ \end{array}$ |
| Bld and a | d pric | e | this day. $\ddagger$ | recetvershlp | : a Def.de | elvery | $n$ New stock. $r$ Cash sale. | v. $v$ E | . 9 Ca |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{LOW AND HIGH SALE PRICES-PER SHARE. NOT PER CENT} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { the } \\
& \text { Week } \\
& \hline
\end{aligned}
$$} \& \multirow[t]{2}{*}{sTOCKs NEW YORK STOCK EXCHANGE} \& \multicolumn{2}{|l|}{Ranpe since Jan. 1 On Basts of 100-Shars Lots} \& \multicolumn{2}{|l|}{Rangefor Preolous Year 193)} <br>
\hline $$
\mathrm{Apr}
$$ \& $$
A p r .
$$ \& \& \& \& Friday
$$
\text { Apr. } 12
$$ \& \& \& Lotoent \& Highest \& Low \& Hfokest <br>
\hline \& \& $$
\begin{gathered}
\text { per share } \\
7
\end{gathered}
$$ \& \& $\$$ per share \& \& \& \& \& \& \& <br>
\hline \& ${ }_{123}^{2734}{ }^{2723}$ \& $$
\begin{array}{rr}
27 & 28 \\
123 & 123
\end{array}
$$ \& $$
\begin{array}{ll}
2712 & 271_{2} \\
{ }_{123} & 1231_{2}
\end{array}
$$ \& $$
\begin{array}{ll}
27 & 273 \\
123 & 123
\end{array}
$$ \& $$
{ }^{2} 12112123
$$ \& \& Bon Ami class A-...- No par \& \& \& \& ec <br>
\hline \& \& \& \& \& \& \& \& \& \& 51
1212

Jan \& ${ }^{2} \mathrm{Dec}$ <br>
\hline  \& \& \& ${ }^{25}$ \& \& 2358 \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& 500 \& \& \&  \& \& <br>
\hline \& \& \& \& \& \& \& \& 311 \& \& \& <br>
\hline  \& $34{ }^{38}$ \& \& \& ${ }^{12}$ \& \& ${ }_{4,200}^{1,300}$ \& \& ${ }^{17}$ \& ${ }^{7} 7.4$ Mar 15 \& \& <br>
\hline 4 \&  \& \&  \& 1 \&  \& \& \& 10 \& \& \& Jan <br>
\hline , \& $* 3$ \& *38 \& $387_{88} 387$ \& *38 ${ }^{3914}$ \& ${ }_{* 38}{ }_{*}^{2238} 803914$ \& \& \& \& \& \& Aug <br>

\hline \& ${ }_{*}^{* 38}{ }_{531}{ }^{*}$ \& ${ }_{5314}^{38}$ \& ${ }_{45212}^{384}$ \& $$
{ }^{5211_{4}} 54
$$ \& ${ }^{*} 52 \quad 58312$ \& 600 \& \& 51 \&  \& \& <br>

\hline \& \& \& \& ${ }_{19}^{33_{8}^{4}}$ \&  \& 27,600
6.100 \& \& ${ }_{1214}^{12}$ \& ${ }^{1938}$ \& 11 Nov \& 33, Dee <br>
\hline 19 \& ${ }^{14}$ \& \&  \& ${ }_{2358}^{19} 8{ }_{24}{ }^{19}$ \&  \& 47.300 \& dis \& ${ }^{1312}$ \& \& ${ }^{28} 8$ \&  <br>
\hline  \& 100 \& \& 100 \& $100{ }^{78} 101$ \& \& 1.400
3.200 \& \& ${ }_{48}{ }^{49} \mathrm{Ja}$ \& ${ }_{6318}{ }^{10}$ \& 99 Nov \& Dee <br>
\hline $\begin{array}{ll}6214 & 6214 \\ { }_{2318} & 2348\end{array}$ \& \& \& ${ }_{2112}^{62}$ \& ${ }_{2134}{ }^{62}{ }^{2}$ \& $2{ }^{2}$ \& 2,100 \& \& 20 M \& \& 1358 \& <br>
\hline ${ }^{5} 8$ \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \& \& \& \& \& 92 \& $$
\begin{aligned}
& 5,900 \\
& \mathbf{3 , 9 0 0}
\end{aligned}
$$ \& Bruns \& ${ }_{4}$ \& \& \& <br>

\hline \&  \& \& 1081410 \& \& \& \& \&  \&  \& ${ }_{4}^{943_{4}} \mathrm{Apr} \mathrm{Apr}^{1}$ \& <br>
\hline \& 538

4058
50 \& \& \& \& \& 5,300
290 \& \& 48 \& \& ${ }^{2912}{ }^{2} \mathrm{Apr}$ \& <br>
\hline  \& ${ }_{578}$ \& \& \& \& \& \& \& \& \& \& <br>
\hline ${ }_{271}{ }^{212} 27$ \& ${ }_{3112}^{2712} 27$ \& ${ }_{31}^{26}$ \&  \& \& \& \& Bulova \& ${ }_{283}{ }^{28} \mathrm{Ja}$ \& \& \& <br>
\hline \& ${ }_{2012} 11$ \& 1958 \& 191220 \& $1{ }^{1978} 1{ }^{4} 1978$ \& 192 \& \& \& 18 \&  \& 11 \& <br>
\hline 11 \& \& 11 \& \& \& $13^{3} 11$ \& \& Bu \& \& 析 \& \& <br>
\hline \& 12. \& 1118 \& 10 \& $10{ }^{12} 11$ \& 10 \& \& ${ }^{\text {Bu }}$ \& \& 1214 \& \& <br>
\hline \& \& \& \& \& \& \& B \& \& \& \& <br>
\hline ${ }_{3}^{227_{8}}$ \& ${ }_{312}^{2318}$ \& 238 \&  \& 4 \& \& , \& \& \& \& \& <br>
\hline ${ }^{122_{4}^{2}}$ \& 1278 \& 1218 \& ${ }_{*}^{12} \quad 12$ \& \& ${ }_{* 68}^{1178} \quad 11^{178}$ \& $2 ; 500$
20 \& Byers
Par \& \& \& \& <br>
\hline ${ }^{* 73}$ \& ${ }_{1418}^{7412}$ \& 141 \& \& ${ }^{1334}$ \& ${ }^{* 1384}$ \& \& Byro \& \& \& ${ }_{\text {1314 }}^{111_{4}} \mathrm{Aug}$ \& <br>
\hline ${ }^{2355}$ \& \& ${ }_{511}^{212} 231$ \&  \& \& \& \& \& Jan \& 5212 Ma \& 4812 Mar \& <br>

\hline \& \& 512 \& crer ${ }^{13_{4}}$ \& \& \& \& \[
\left\lvert\, $$
\begin{aligned}
& \mathrm{Ca} \\
& \mathrm{Ca}
\end{aligned}
$$\right.

\] \& \[

$$
\begin{gathered}
118 \mathrm{Jaj} \\
612
\end{gathered}
$$
\] \&  \& ${ }^{8}$ \& sept <br>

\hline 8 \& \%18. \& (7) ${ }^{71_{4}}$ \&  \& \& \& 7,20 \& Campbell W \& C Fdy _ _No par \& $$
1314 \mathrm{Ja}
$$ \& 1918 \& ${ }_{8} \mathrm{~A} \mathrm{Apt}$ \& Jan <br>

\hline 234 \& 23 \& 2178 \& $21_{18}$ \& $21^{13_{4}} \quad 22{ }^{24}$ \& 2 \& \& $$
\mathrm{Ca}
$$ \& ${ }_{36}^{1612} \mathrm{M}$ \& \& \& <br>

\hline . \& ${ }^{39}$ \& ${ }^{* 39} 5$ \& ${ }^{38}{ }_{5}^{38}$ \& ${ }^{5} 5_{8}$ \& ${ }^{3}$ \& \& Cana \& \& \& \& <br>
\hline \& ${ }_{*}^{* 3878}$ \& 39 \& * \& 3914
39514 \& 39123912 \& \& Can \& \& \& \& sept <br>
\hline  \& ${ }_{* 43}^{* 512}$ \& $5^{12}$ \& ${ }_{* 43}{ }_{4}^{5}{ }^{8}$ \& \& *3 \& 00 \& \& \& \& \& <br>
\hline \& \& \& ${ }^{89}$ \& ${ }^{88}$ \& \& \& \& \& \& \& <br>
\hline $\begin{array}{|cc|}2614 & 27 \\ 3 & 3\end{array}$ \& \& \& \& \& ${ }_{* 2}^{27}$ \& \& \& \& \& \& <br>
\hline \& $71^{17}$ \& \& \& \& \& 1,300 \& ${ }^{\text {Case }}$ \& \& \& \& <br>
\hline \& \& \& \& \& \& 00 \& Cater \& 4714 \& \& \& <br>
\hline \& ${ }_{33}$ \& \& \& \& \& 28,7 \& Celan \& ${ }^{2678}{ }^{2671}$ J \& \& \& <br>
\hline ${ }_{11185}$ \& 1171219 \& 11 \&  \& \& \& 3,300 \& \& ${ }^{978}$ \& \& \& ${ }^{1918} 8{ }^{\text {Jan }}$ <br>
\hline ${ }_{* 69}^{1178} 7$ \& ${ }_{* 70}{ }^{178}{ }_{71}{ }^{18}$ \& ${ }_{* 70}{ }^{4}$ \& \& \& \& \& 5\% \& 62 \& \& ${ }^{58} 1818$ \& <br>
\hline ${ }^{2}$ \&  \& 23 \& 2312 \& \& 24 \& \& Centr \& ${ }^{25}{ }^{5} 8 \mathrm{Mar} 18$ \& \& \& <br>
\hline \& \& 11 \& 113.113 \& 11212113 \& ${ }_{1212} 12$ \& 0 \& Central III Lt $44 / 4 \%$ pret. 100 \& ${ }^{1134} 4$ \& \& \& <br>
\hline \& \& \& $8^{3}$ \& \& \& 3,000 \& Centr \& \& \& \& <br>
\hline \& \& \& \& \& \& 300 \& \& \& \& \& <br>
\hline ${ }_{9412} 98$ \& ${ }^{9412}$ \& ${ }^{9412}{ }^{\text {a }}$ 88 \& \& \& \& \& \& \& \& \& <br>

\hline \& $33^{3} 4$ \& ${ }^{39}{ }_{65_{8}} 4^{404_{4}^{4}}$ \& ${ }_{688}^{3912}$ \& 393 \& $5_{8}$ \& $$
\begin{aligned}
& 5,000 \\
& 3,200
\end{aligned}
$$ \& \& 6 \& \& \& <br>

\hline  \& \& ${ }_{31}^{65_{8}}$ \& \& , \& ${ }^{3014}$ \& 1.200 \& \& ${ }_{18}^{27}{ }_{4}^{23}{ }_{4}^{4} \mathrm{Ja}$ \& $$
3 \div 3
$$ \& $\begin{array}{ll}2 & \text { Sept } \\ 8 \\ 8 & \text { Sept }\end{array}$ \& <br>

\hline \& \& 21 \& \& \& \& \& \& 102 \& \& \& <br>
\hline 0310 \& \& 1031 \& \& \& \& 5,600 \& \& 21 Ma \& \& 7 \& ${ }^{30} 12 . \mathrm{Jan}$ <br>
\hline \& \& \& \& \& \& 00 \& \& ${ }^{15} 11 . \mathrm{Jan}$ \& ${ }_{4}^{2912}{ }^{\text {m }}$ A \& \& <br>
\hline  \& $4^{33_{4}}$ \& \& \& \& ${ }^{393} 4$ \& \& \& \& \& \% \& <br>
\hline 41 \& 12 \& ${ }_{9612}^{3978}$ \& ${ }_{9612}^{3978}$ \&  \&  \& 700 \& \& 94 \& \& \& <br>
\hline \& \& \& \&  \& ${ }_{*} 1_{124}^{24} \quad 2$ \& \& Chic \& ${ }_{12}$ \& ${ }_{218}^{212}{ }^{2}$ \& \& <br>
\hline ${ }^{3}$ \& ${ }_{*}^{10^{3} 8} 1{ }^{178}$ \& ${ }_{10}^{* 13_{4}}$ \& ${ }_{* 10}^{*_{1} 3_{4}}{ }_{10}^{2} 0_{8}^{2}$ \& \&  \& \& 促 \& $9^{33_{4}} \mathrm{Ja}$ \& 1218 \& \& <br>
\hline ${ }^{2}$ \& \& \& \& \& \& 1.600
6,700 \& \& \& \& \& <br>
\hline \& \& \& \& \& \& ${ }_{2,200}^{6,}$ \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& $10^{8} \mathrm{Apr}$ \& <br>
\hline \& ${ }_{* 34}^{123_{8}}$ \& ${ }_{3412}^{1212}$ \& ${ }_{*} 11414$ \& 1212 \& \& 300 \& \& ${ }^{333_{4}}$ Jan \& \& \& <br>
\hline \& \& \& \& \& \& \& \& ${ }^{46}$ Jan \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline , \& , \& \& \& ${ }^{* 1018}$ \&  \& \& \& \& \& A \& <br>
\hline \& \& \& \& \& \& \& \& 30 Mar \& 3312 Apr \& ${ }_{25}^{458} \mathrm{De}$ \& <br>
\hline 9 \& \& \& *3112 34 \& ${ }^{*} 311_{12}{ }^{3}$ \& $* 31$
$871_{4}$
888 \& 39,800 \& \& ${ }_{791}{ }^{\text {2 }}$ Jan \& ${ }_{9158}^{315}$ \& 5 \& <br>
\hline ${ }_{* 133_{8}}^{813}$ \& $133_{8} 1$ \& 1318 \& 1318 \& ${ }^{* 1318}$ \& $* 1318$
$* 968$
$*$ \& 130 \& \& ${ }_{93}^{1238} \mathrm{Mar}$ \& ${ }_{98}{ }^{14}{ }^{\text {Feb }}$ \& 79 \& <br>
\hline ${ }^{*} 986$ \& . \& *47 \& \& \& \& \& City Invest \& ${ }^{60}{ }^{\text {J Jan }}$ \& ${ }^{60}{ }^{3}$ \& \& <br>

\hline \& \& \& \&  \&  \& $$
\begin{aligned}
& 1,000 \\
& 2,000
\end{aligned}
$$ \& \& \& \& \& <br>

\hline 38344 $388_{4}$ \& $38{ }^{38} 49$ \& 3812 \& \& $\begin{array}{lll}37 & 38{ }^{3}\end{array}$ \& $38 \quad 3838$ \& $$
2,000
$$ \& \& 5 M \& \& A \& ${ }^{\text {r }}$ <br>

\hline $1121_{2} 1121_{2}$ \& 112144 $1121_{4}^{4}$ \& 11218 \& 112 \& \& \& \& Clev El Llum \$4.50 pt-No pat \& \& \& \& <br>

\hline , \& 424 \& ${ }^{4238}$ \& ${ }_{417}{ }^{178}$ \& ${ }_{* 78}^{4134}$ \& $$
\left.\begin{array}{ll}
4112 & 418_{4} \\
{ }_{7} 88 & 800_{4}
\end{array} \right\rvert\,
$$ \& \& Cliev \&  \& 80 \& 2 \& <br>

\hline *79 ${ }^{*} 8$ \& ${ }_{* 48}^{* 79}$ \& ${ }_{* 48}^{* 75}$ \& \& *48 \& ${ }_{* 48}$ \& \& Spe \& 35 \& 48 \& 42 \& <br>
\hline \& \& ${ }^{48}$ \& \& \& 39 \& 0 \& Cluma \& 35 \&  \& Jun \& ${ }^{6018} \mathbf{3}$ <br>
\hline \& \& \& \& \& ${ }_{140}^{42}{ }_{142}{ }^{4212}{ }^{212}$ \& \& \& ${ }_{136}^{358}$ Feb \& ${ }_{142}^{4, ~}{ }^{\text {Feb }}$ \& $125{ }^{4} \mathrm{Se}$ \& 5 <br>
\hline $\begin{array}{lll}13414 & 143 \\ 128 & 128\end{array}$ \& \& 127 \& 14 \& 120 \& ${ }_{125} 1281$ \& 700 \& Coca- \& 118 \& ${ }^{131}$ Mar \& ${ }^{05}$ Sed \& <br>
\hline  \& ${ }_{* 61}^{128}$ \& 127 \& 2 \& 1 \& ${ }_{*} 120$ \& [r $\begin{array}{r}200 \\ 10.500\end{array}$ \& $\xrightarrow{\text { Clase }}$ \& ${ }_{1658}{ }^{51}$ Ja \& ${ }_{20}^{63} \mathrm{Feb}$ \& ${ }_{1112}^{58}$ \& ${ }^{6212}{ }^{18}$ <br>
\hline \& \& $\begin{array}{llll}3212 & 348_{4}\end{array}$ \& \& ${ }_{* 33}^{1734}$ \& \& 2,200 \& \& 28 Ma \& 3512 A \& \& 3712 Oc <br>
\hline 10.11 \& ${ }_{110} 11$ \& 110 \& \& ${ }_{2} *_{110} 1111$ \& $110.111{ }^{12}$ \& \& 5\% \& 110 Feb \& \& \& <br>
\hline \& \& \& \& \& \& 00 \& \& \& \& \& <br>
\hline \& \& \& \& \& $\begin{array}{ll}334 \\ +414 & 5 \\ & 5\end{array}$ \& ${ }_{60}$ \& \& \& \& \& <br>

\hline  \&  \& * ${ }^{5}{ }_{4}$ \& \& \& $$
\begin{aligned}
& * 31_{4}{ }^{*}{ }_{4}^{4}
\end{aligned}
$$ \& \& $4 \%$ \& , \& \& \& <br>

\hline \& ${ }^{14}{ }_{4}{ }^{4}$ \& $\begin{array}{lll}2458 \\ 248 \\ & 247_{8}\end{array}$ \& $\begin{array}{llll}241_{2} & 243_{4}^{4}\end{array}$ \&  \& $243^{3} 848$ \& 2,600 \& Columb \& Ja \& \& \& <br>
\hline *245888 \& 24 \& 2412 \&  \& $8{ }^{8}$ \& ${ }^{*}{ }^{24}{ }^{63} 4{ }^{24}$ \& 45,200 \& Columbla Gas \% Elec..-No \& ${ }_{8}$ \& \& ${ }_{514}{ }^{5}$ \& <br>
\hline ${ }_{4}^{4} \dot{9}$ \& ${ }_{9212}^{74}$ \& $918_{4}$ \& 92. \& \& ${ }^{914}$ \& 2,000 \& 6\% \& ${ }_{72}^{86} \mathrm{M}$ \& \& 7412 Ja \& $91 . \mathrm{M}$ <br>
\hline 6 \& ${ }^{*} 7{ }^{512}$ \& ${ }^{7734}$ \& *5 \& \& *5 \& 400 \& Columblar \& 86 Ma \& \& 73 \& <br>
\hline ${ }_{8}^{98}$ \& ${ }_{7}^{97}{ }_{78}{ }_{8}{ }^{97}$ \& ${ }_{714}^{7712}$ \& \& \& \& 1,800 \& Colum \& ${ }^{63}{ }^{3} \mathrm{Jan}$ \& \& \& <br>
\hline ${ }^{+2078} 8$ \& \& \& ${ }_{*}^{201688} 8$ \& $\begin{array}{llll} \\ 4 & 203_{4} & 203_{4} \\ 465_{8} & 47\end{array}$ \& \& 7.600 \& \& ${ }_{45}^{1912} \mathrm{Man}$ \& \& ${ }^{1512}$ \& <br>
\hline ${ }^{4618} 4$ \& 10 \&  \& ${ }_{*}^{*}{ }_{10618}$ \& \& $107{ }^{462} 107$ \& \& \& 104 Jan \& \& ${ }_{42}^{9312}$ \& <br>
\hline \& \& \& ${ }^{5418}$ \& ${ }_{2} 5^{543_{4}{ }_{4}}$ \& \& 3,500 \& ${ }_{\text {comm }}$ \& \& 113 \& $103{ }^{3} 4$ \& <br>
\hline \& \& \& \& \& \& 40,300 \& \& \& \& \& <br>
\hline  \& 1618
188
18 \& \& \& \& \& \& \& \& ${ }_{1}^{1}{ }^{11_{2}}$ \& ${ }^{458} 8$ \& <br>
\hline  \& 69 \&  \&  \&  \&  \& \& Commonwealth Edison Co. \& ${ }_{30}{ }_{8}^{8}$ Jan 15 \& $5{ }^{33}$ Apr 8 \& t2558 ${ }^{4}$ \& ${ }_{3218}^{721}$ <br>
\hline ${ }_{4}$ \& ${ }^{7} 832{ }^{32} 83$ \& \& \& \& \& \& \& \& \& \& <br>
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\end{tabular}



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LOW AND HIGH SALE PRICES—PER SHARE, NOT PER CENT Saturrday
Apr. 6



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## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

NOTIOE-Prices are "and Interest"-except for fncome and defaulted bonds. Cash and deferred dellvery sales are disregarded in the







 St Paul Minn \& Man+Pacific ext gu 4s (large) ... 1940 J
St Paul Un Dep 58 guar..... 1972 J


 5*Gold 4s stamped.
Adjustment $5 s . .$.

 Shell Unton Oll $21 / 3 \mathrm{~s}$ debs...
Shinyetsu E1 Pow $1 \mathrm{st} 61 / \mathrm{s}$.
-Stemens 5 Halsk -Slemens \& Halske deb $61 / 2$

- Sllest Silesia Elec Corp $61 / 2$
silesian-Am Corp coll
Simmons Co deb 4s.. $\begin{array}{ll}\text { Simmons Co deb } 4 \mathrm{~s} & \ldots \\ \text { Socony-Vacuum O11 } \\ \text { So }\end{array}$
 38 debentures
Southern Callf $\mathbf{G}$ 1st mtge \& ref 4 s ..... Southern Colo Power 68 A
Southern Kraft Corp 41/4
Southern Natural Southern Natural Gas
1st mtge pipe line $4 / 1 / \mathrm{s}$. So Pac coll 48 s(Cent Pac ooli)
1 st $41 / 3 \mathrm{~s}$ (Oregon LInes) A Gold $41 / 38$



 Devel \& gen 68......
Devel \& gen $61 / 2 \mathrm{~s}$
Mem

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 Texarkana \& Ft Sgu g $51 / 2 \mathrm{sA}$.
Texas Corp deb $31 / 5 \mathrm{~s}, \ldots$ Texas \& N O Con gold $58 .-19 .-194$
Texas \& Pacific 1st gold 58.200



 Tosyo Elec Light Co Lt

 Toronto Ham \& Buft 1 stg 4 s -1946 $\mathrm{J}^{\boldsymbol{I}} \mathrm{I}^{\mathrm{x}}$ a Trenton G \& EL 1st g 5s - 1949 M B





 United Biscuit of Am deb 5s-1950 A
United Cligar-Whelan Sta
58-1952
A








 Vera Cruz \& Pacific RR--
 Va Elec \& Pow 31/s ser B-1968 M S

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$\qquad$ ${ }^{200}$Easp
$\min _{\tan }^{\operatorname{man}}$


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| Y. STOCK EXCHAN <br> Week Ended Aprll 12 |  |
| :---: | :---: |
| Ralitroad \& Indus. Cos. (Concl.) Virginian Ry 3\%/4s serles A... 1966 |  |
|  |  |
| \$5* Wabash RR 1st gold $58 .-1939$ |  |
|  |  |
| 18t lien g term 48.-......-195 |  |
|  |  |
| 5*Des M Div 18t g 4s,..-1939 |  |
|  |  |
|  |  |
| $\ddagger *$ Wabash Ry ret \& gen 51/2s A ${ }^{\text {'7 }}$ |  |
|  |  |
| $\bullet$ Ref \& gen $41 / 28$ serles C |  |
| $\bullet$ Ref \& gen 55 serles D.... 1980 |  |
| Walker (Hiram) G \& W- |  |
| Walworth Co 1st |  |
|  |  |
|  |  |
| W-Warren Bros Co deb 6s-..-194 |  |
|  |  |
| ashington Cent |  |
| 1 ash |  |
| 18t 40-year guar 4s....... 19 |  |
| Gestchester Litg |  |
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|  |  |
|  West Va Pulp \& Paper 3s_-_1954 J D $\mathbf{x}$ a |  |
|  |  |
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|  |  |
| - Western Pac 1st 58 ser A. 1946 M S ${ }^{2}$ |  |
|  |  |
| Western Unlon Teleg g 41/3s.1950 M N y bb |  |
|  |  |
|  |  |
| Westphalia Un El Power 68.19 |  |
| est S |  |
| Regls |  |
| Wheelling |  |
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| White Sew Mach deb 6s _.... 1940 M $N \times$ bbb2 $45^{\circ}$ Wilkes-Bar \& East gu 5 s 1942 J D z cc 2 |  |
| Wilson \& Co 1st M 4s A.... 1955 J J ¢ bbb3 |  |
|  |  |
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| ${ }^{*}$ Certificates of deposit.---- z ccct |  |
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$\qquad$   ..... Range
Since
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ist

$\uparrow$
e Cash sal
No sales.
r Cash sale; only transaction during current week. a Deferred dellvery sale; only8 Negotiaburing current week. $n$ Odd lot sale, not included in year's range.ton per$\$ 4.8484$.
T The 1been called in their entirety: June 15 at 100 .
fection 77 of the Bankruptcy Act in bankruptey, recel by such companles.

* Friday's bld and asked price. No sales transacted during current week
- Bonds selling flat.
The yearly range:the yearly range:
No sales.
Bank Eligibility and
ellgible for bank Investment.

Y Indicates those bonds

$$
\begin{aligned}
& \text { or some provision in the bond tending to make it speculative. } \\
& z \text { Indicates issues in default, in bankruptcy, or in process of reorganization. }
\end{aligned}
$$

The rating symbols in this column are based on the ratings assigned to eaeh bond by the four rating agencles-Moody, standard, Fitch, and Poor's. The letters indicate the quality and the numeral immediately following she the rating given by the majority, rating the bonds. In all cases the symbois a1 by Standard, AAA by Fitch, and $A$ by Poor's, would be represented by symbol aa2 showing the majority rating. Where all
four agencles rate a bond differently, then the highest single rating is shown. bearing ddd or lower are in default.

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly

| $\begin{gathered} \text { Week Ended } \\ \text { April 12, } 1940 \end{gathered}$ | $\begin{gathered} \text { Stocks, } \\ \text { Number of } \\ \text { Shares } \end{gathered}$ | Rallyoad \& Miscell. Bonds | $\begin{gathered} \text { Slate } \\ \text { Muncicipal } \\ \text { For'n Bonds } \end{gathered}$ | $\begin{aligned} & \text { Unded } \\ & \text { States } \\ & \text { Bonds } \end{aligned}$ | Total Bond sales |
| :---: | :---: | :---: | :---: | :---: | :---: |
| St(urd | 710,470 | \$4,359,000 | \$395,000 | \$98,000 | \$4,852,000 |
| Monday | 1,260,360 | 8,640,000 | 6566,000 | 1754,000 | 10,278,000 |
| Tuesday | 2,135,760 | 7,831,000 | 1,493,000 | 950,000 <br> 250 | 17,067,000 |
| Wednesday | 1,287,290 | 5,358,000 | 1,204,000 | 170,000 | 6,216,000 |
|  | 826,270 | $4,816,000$ | 1,047,000 | 218,000 | 6,081,000 |
| Total | 7,109,840 | \$35,846,000 | \$6,254,000 | \$1,807,000 | \$43,907,000 |


| Sales at New York Stock Exchange | Week Ended Aptl 12 |  | Jan. 1 to April 12 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| Stocks-No. of shar | 7,109,640 | 7,503,920 | 59,401,978 | 77,881,877 |
| Government.-... | \$1,807,000 | ${ }_{8,815,000}^{\$ 2,41,000}$ |  |  |
| State and forelgn---- | $61,8254,000$ $35,846,000$ | 29,298,000 | 406,484,000 | 423,106,000 |
|  | \$43,907,000 | \$38,354,000 | \$488,899,000 | \$534,163,000 |

## 2388

 the week beginning on Saturday last (Apr. 6, 1940) and ending the present Friday (April 12, 1940). It is compiled entirely from the daily reports of the Curb Exchange itself, andbond, in which any dealings occurred during the week covered.


New York Curb Exchange-Continued-Page 2



For footnotes see page 2393.


New York Curb Exchange-Continued-Page 5
April 13, 1940



## Other Stock Exchanges

## Baltimore Stock Exchange

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

| Stocks- | $\left\lvert\, \begin{gathered} \text { Pridau } \\ \text { Sasi } \\ \text { Polce } \\ \text { Price } \end{gathered}\right.$ | Week's Range$\left\lvert\, \begin{array}{c\|c\|} \text { of Prices } \\ \text { Low } \end{array}\right.$ | $\begin{aligned} & \text { Soles } \begin{array}{c} \text { Sales } \\ \text { forer } \\ \text { Shares } \end{array} \end{aligned}$ | Ranoe Stnce Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
|  | 18\% |  |  |  |  |  |  |
| lantic Csi |  |  |  |  |  |  |  |
| 1 st pret Vto 0 - -100 |  | 2.05 |  |  | Jan |  | A |
| 4 | ${ }_{118}^{82}$ | 82 <br> 118 <br> 188 | ${ }_{72}^{65}$ |  | Jan |  | 931/2 |
| avison Chem |  |  | 100 |  |  |  |  |
| astrn Sgrs As |  |  |  |  |  |  |  |
| Pre' vte | 128 |  | ${ }^{37}$ |  | an |  |  |
| delity \& Gu |  |  | 35 |  |  |  |  |
| Finance Coo |  |  |  |  |  |  |  |
| Houston Oil |  |  | ,200 |  |  |  |  |
| ercantlle Trus |  |  |  |  | Jan |  |  |
| erch ¢ MIners |  |  | 35 |  |  |  | Mar |
| Vrn-Wo |  | 28.25 2.2 |  |  | Jan |  |  |
| Amsterdam Ca | 17 |  |  |  | Jad |  |  |
| rth Amer |  | 1.201 .25 <br> 89 <br> 180 |  |  | ${ }_{\text {A }}{ }_{\text {and }}$ |  | ${ }^{1} 45$ Jan |
| na |  |  | 142 |  |  |  |  |
| Fldellty \& Guar | 22 | 223/23 | 1,34 | 22\% |  |  | 3\% Ja |
|  |  |  |  |  |  |  |  |
|  |  | 951/4 $95 / 4$ | 3.000 |  |  |  | 5\% |

## Boston Stock Exchange

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

|  |  |  |  | Ra | Jan. 1,1940 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocke- Pat |  | Low |  | Low |  |
|  |  |  |  |  |  |
| mmmon |  |  |  |  |  |
|  |  |  |  | 131/2 |  |
| Amer Tel \& Tel $\qquad$ 100 |  | 1 |  | 167\% |  |
| Associated Gas \& El cl A. 1 <br> Blgelow-Sanford Carpet- <br> Preferred |  |  |  |  |  |
|  |  |  |  | ${ }_{102}{ }^{2}$ Jan |  |
| Bird \& Son Inc |  |  |  |  |  |
| - |  |  |  |  |  |
|  |  |  | 290 | 18\% Jan |  |
| Boston \& Malne- |  |  |  |  |  |
| Common stamped... 100 <br> Preferred std |  |  |  |  |  |
| Pror preterred--.--100 |  |  |  |  |  |
|  |  |  |  | $11 / 1 /{ }^{1 / 8}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Coto 1 Sep pretstd-...100 |  |  |  | 2 |  |
|  |  |  |  |  |  |
| Copper Range |  | 51/65 |  | $4 \% \mathrm{~J}$ |  |
| East Gas \& Fuel ABsn- |  |  |  |  |  |
|  |  | $1 / 85$ |  | 42 |  |
| Eastern Mass |  |  |  |  |  |
|  |  |  |  |  |  |
| Common.. |  |  |  |  |  |
| 1st preferred........100 |  |  |  |  |  |
|  | --3\% |  |  |  |  |
| Employers Group......** |  |  |  |  |  |
| The Georglan cl A pref.. 20 Gillete Safety Razor-.--** |  |  |  |  |  |
| Hathaway Bakeries preit-** |  |  |  |  |  |
| (sile Royale Copper Co- ${ }^{\text {15 }}$ |  | 1\%\% | 40 | 131/4 | $14 \%$ Apr |
| Malne Central-CommonLe- 100 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Mergenthaler Linotype....* |  | 15 | 310 | 14\% |  |
|  |  |  |  |  |  |
| National Tunnel \& Mines_- |  |  |  |  |  |
| New England Tcl \& Tel 100 NYNH\&HRR.... 100 |  |  |  | 12 |  |
|  |  | $50 \mathrm{c} \quad 550$ |  | ${ }^{16}$ | ${ }_{c}^{4} \mathrm{Mar}$ |
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| Quincy Mining Co Heece Button Hole Mach 10 |  |  |  |  |  |
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| atone \& Webster <br> Torrington Co (The) |  |  |  |  |  |
|  |  |  |  |  |  |
| Torrington Co (The) Union Twist Drill Co <br> United Shoe Mach |  |  |  |  |  |
|  |  |  |  |  |  |
|  Waldort System $\square$ |  |  |  |  |  |
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## Chicago Stock Exchange

April 6 to April 12, both inclusive, compiled from official sales liste

|  | $\begin{gathered} \text { Friday } \\ \text { Last } \end{gathered}$ |  | Ranoe | $\begin{aligned} & \text { Sales } \\ & \text { for } \end{aligned}$ | Rano | Since | 1 | 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par | Price | Low | High | Shares |  |  | Hi |  |
| Abbott LaboratoriesCommon. Acme Steel Co com.......... 25 | 69 | ${ }^{69} 14$ | $\begin{aligned} & 693 / 8 \\ & 51 \% \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 250 | 453/8 | ${ }_{\text {Mar }}$ | 51/8 | Apr |

CHICAGO SECURITIES Listed and Unlisted Payl H.Davis \& 60. Mombers Principal Exchanges Trading Dept. CGO. 405-406 Municipal Dapt. CGO. 521

10 S. La Salle St., CHICAGO



| Stocks (Concluded) Par | FridatLastLastPrice | Week's Range of Prices <br> Low High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wherk } \\ \text { Shares } \end{gathered}$ | Range Stnce Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hig |  |
| c United States steel com-* |  | a617/ a65\% | 614 | 531/2 | Mar | 683/8 | Jan |
| Upson-Walton. |  | $51 / 4$ | 220 |  |  | $51 / 2$ | Jan |
| Van Dorn iron Works |  |  |  |  |  | $41 / 4$ | Apr |
| White Motor------50 |  | $a 13-a 135 / 8$ | 117 |  | Mar | 137/8 | Apr |
| Youngstown Sheet \& Tube* |  | a $4413 / 844 \%$ | 145 | 37\% | Mar | 481/4 | Jan |

Detroit Stock Exchange-See page 2361.

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

 <br> <br> MEMBERS}New York Stock Exchange Los Angeles Stock Exchange San Francieco Stoch Exchange 523 W. 6th St. Los Angeles Teletype L.A. 290

## Los Angeles Stock Exchange

| April 6 to April 12, b |
| :--- |
| Stocks- |
| Bandin! Petrolem Co | BandIn! Petroleum Con_-1

Barker Bros $51 / 2 \%$ pret_ 50 Barker Bros $51 / 2 \%$ pret...50
Blue Diamond Corp.... 2
Bolsa Chica Oil A com... 10 Class Bo com ........ 10
Buckeye Unlon Oin com.Calif Packing Cord com-i* Chrysiler Corp
Consolldated
Oil Corp-.-.
Consoll Consoldated Creamerles of Amer vo
Douglas Aircraft Con Douglas Aircraft Co-
Electrical Prods Corp Emsco Derrick \& Equip. Farmers \& Merch Nati 100 General Motors com....-10 General Paint Corp com-Gladding McBean \& Co
Globe Grain \& Milling Goodyear Tire \& Rubber. Hancock Oil Co A com...-
Holly Development Con Hupp Motor Car Corp.-Lincoln Petroleum Co..-10 Menasco MIg Co......... Oceanic Oll Co.......... Paciflc Clay Products_-.-
Pacific Finance Corp com Pacific Gas \& Elec com_ 25
$6 \% 1$ st pref Pacifle Lighting Corp com *
Pacific Western Oil Corp 10 Puget Sound PuIp \& Timb* $51 / 2 \%$ preferred.......50
Richtield Oll CorD com.-. Roberts Public Markets.-. Sateway Stores Inc. Shell Union Oll Corpolar Aircraft Co.........

## Colif Edison Co Ltd-- 2 $6 \%$ preterred $\mathbf{B}$ So Callif Gas Co $6 \%$ D $\mathrm{p} \mathrm{A}^{-25}$ Southern Pacific Co-. 10 Superior Oll Co (The)...25 Transamerica Corp Union Oil of Callf.....-2. Vega Airplane Co...... 11 Western Air Express... Western Air Express_----1 Yosemite Ptld Cem pref_ 10 <br> Mining- <br> Black Mammoth Consol 10 c Cons Chollar G \& S Min... <br> Unlisted-

Amer Rad \& Std Sani-...-* Amer Tel \& Tel Co.... 100 Armour \& Co (III) Atoantic Refg Co (The)_25 Aviatlon Corp (The) (Del) 3 Baldwin Locomo Wks tc
Barnsdall Oll Co Bendix A viation Corp. Borg-Warner Corp.
Caterpillar Tractor Co. Columbia Gas \& Elec. Commonwealth \& South Continental Motors CorD. ContInental Oil Co (Del) Electric Bond \& Share. General Electric Co-Goodrich (B F Corp Intl Nickel Co of Can International Tel \& Tel.-
Kennecott Copper

For footnotes see page 2397

$$
\frac{\mathrm{s}}{\mathrm{LO}}
$$

$$
\begin{aligned}
& \text { Loew's Inc - Robbins-an } \\
& \text { McKesson \& Roblen }
\end{aligned}
$$ Mountain Clty Copper.-5, Nor American Aviation_10

North American Co......*
Ohlo Oil Co Oackard Motor Car Co-
Paramount Plicures Inc-
Pennsylvanla RR
 Sears Roebuek \& C0.
Socony-Vacuum Oll Co Southern Ry Co
Standard Brands Inc
Standard Standard Oll Co (NJ).
Stone \& Webster
Stuc Sudebaker Corp-...-1)-1
Switt \& OH Corp (Del) Texas Corp (The)
Unlon Carbide \&
UnithonUnited Air Lines Transp. 5 United Aircraft Corp-F.-
United Corp (The (Del)
U \& Rubber Co U S Rteel Cor arner Bros Pictures-.--


Range Since Jan. 1, 1940




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


Pittsburgh Stock Exchange
April 6 to April 12, both inclusive, compiled from official sales lists

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{array}{|c|c|}
\hline \text { Fidaldul } \\
\text { Lase } \\
\text { Srice } \\
\text { Price }
\end{array}\right.
\]} \& \multirow[t]{2}{*}{Week's Range of Prices Low High} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { for cek } \\
\text { Shares }
\end{gathered}
\]} \& \multicolumn{3}{|l|}{Range Stnce Jan. 1, 1940} \\
\hline \& \& \& \& Lowo \& Hit \& \\
\hline Allegheny \& \& \[
233 / 8243 / 4
\] \& 174 \& \& \& \\
\hline \begin{tabular}{|c} 
Arkansas Natl Gas com \\
Preterred \\
-
\end{tabular} \& 2 \&  \& \({ }_{93}^{25}\) \&  \& \& Apr \\
\hline Armstrong Cork \({ }^{\text {Pro......* }}\) \& \& 437/8 \& 93 \& 67/8

37 \& \& <br>
\hline Blaw-Knox Co \& \& \& 66 \& Mar \& 仡 \& ${ }_{\text {Jan }}^{\text {Adr }}$ <br>
\hline Byers (A M) Co pret.... 100 \& \& $743 / 2431 / 2$ \& \& $743 / 2 \mathrm{Apr}$ \& $743 / 3$ \& <br>
\hline Carnegie Metals C \& 300 \& 250 \& 3,650 \& 25 c Mar \& \& <br>
\hline Columbia Gas \& \& 6\% \& $63 / 48$ \& 460 \& Mar \& $71 / 2$ \& <br>
\hline ${ }^{\text {Copperweld Steel.......- }}$ Devonian \& \& 15\% ${ }^{23 / 8}$ \& ${ }_{295}^{260}$ \& 15\% Jan \& 22\% \& <br>
\hline Duquesne Brewing \& \& 137/81378 \& 200 \& 11. \& \& <br>
\hline Electric Products \& \& \& 0 \& 5 Jan \& \& <br>
\hline Follansbee Bros pret... 100 \& 18 \& 18.1816 \& 95 \& ${ }^{13}$ Jan \& \& Jan <br>
\hline Fort Pitt Brewing \& \& 13/8 ${ }^{13 / 8}$ \& 550 \& $13 / \mathrm{Jan}$ \& \& <br>
\hline Koppers Co pret-....100 \& 978 \&  \& 1,242 \& \& \& $\underset{\text { Jan }}{\text { Feb }}$ <br>
\hline Mt Fuel Supply Co \& \& \& 1,879 \& Jan \& \& Mar <br>
\hline Nat1 Fireprooring C \& \& 114 1318 \& $4{ }^{44}$ \& $11 /{ }^{1}$ \& 1/2 \& an <br>
\hline  \& \& $1023 / 20314$ \& 89 \& ${ }^{99 \%}$ \& \& <br>
\hline Pittsburgh Screw \& Bolta.-* \& \& \& 112 \& \& \% \& <br>
\hline Renner ${ }^{\text {co }}$ \& \& \& 120 \& \& \& <br>

\hline Ruud Mfg Co \& \& ${ }_{10}^{9} \quad{ }_{10}$ \& 5,000 \&  \& $$
\begin{aligned}
& 91 / 1 \mathrm{M} \\
& 1 \mathrm{c} \\
& \mathrm{~F}
\end{aligned}
$$ \& $\mathrm{Meb}^{\mathrm{Mar}}$ <br>

\hline  \& \& \& \& \& \& <br>
\hline Vanadum-Alloys \& 30 \& 31 $0^{1 / 4}{ }^{71 / 4}$ \& 100 \& \& \& <br>
\hline Waverly oul \& \& \& 100 \& 3/2/ Apr \& $31 / 2$ \& <br>

\hline Westinghouse Air Brake ${ }_{\text {- }}$ \& 1137/8 \& | 24 |
| :--- |
| 112585 |
| 1155 |
| 158 | \& 171 \&  \& 1173 \& ${ }_{\text {Jan }}{ }^{\text {Jan }}$ <br>

\hline Unlisted-
Pennroad Corp t
e. \& \& \& 43 \& \& \& <br>
\hline
\end{tabular}

St. Louis Stock Exchange
April 6 to April 12, both inclusive, compiled from official sales list

| Stocks- Par | $\begin{array}{\|c} \hline \begin{array}{c} \text { Frday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{array} \\ \hline \end{array}$ | Week's Range of Prices Low High |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Whate } \\ & \text { Shates } \end{aligned}$ | Ranve Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hiod |  |
| American Invest com_-.- 5 | ${ }_{5312}^{4}$ | ${ }_{531}^{43}$ | ${ }_{53126}^{431}$ |  | 240 | ${ }_{51}^{41}$ |  |  |  |
| 5\% Dreferred-.......-50 | ${ }_{36}^{531 / 2}$ | ${ }_{36}^{531 / 2}$ |  |  | ${ }_{35}^{51}$ |  |  |  |
| Burkart Mig com. |  | 24 | 24 | 310 |  |  |  |  |
| Chite $x$ Sou Air Line pret. 10 | 183 | 1715 | 19 | 574 | 12 |  |  |  |
| ${ }_{\text {Cooa-Cola Bottling come_ }}$ | 33/4 | 18/4 | 18323 | +45 |  |  |  | ${ }_{\text {Apr }}^{\text {Apr }}$ |
|  | 22 | ${ }_{22}^{18}$ | 224 | ${ }_{390} 20$ |  |  |  |  |
| Ely \& Walker D Gds com 25 |  | 18 | 181/2 | 75 |  |  | 193/2 |  |
| Falstaft Brew com...-.- 1 | 103 | 10 | 1016 | 1,015 |  |  | 101/3 |  |
| General Shoe com-....-1 | ${ }_{44}^{1516}$ |  |  | 240 |  |  |  |  |
| Griesedieck-West Brew cm* | 44 | 44 | 45 | 52 | 42 | Mar |  | Apr |



## Canadian Markets

LISTED AND UNLISTED


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

| Province of Alberta- |  |  |  | $\left.{ }^{B 1 d}\right\|^{\text {Ask }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 51 | ${ }_{5}^{55}$ | Oct 11 |  |  |
| Prov of British Columbla- |  |  |  |  |  |
|  | ${ }_{89}^{92}$ | ${ }_{91}^{941 / 2}$ | 49....-....June ${ }^{1} 11962$ |  |  |
| rovince of Manitoba- |  |  | Provinee of Quebec- |  |  |
|  | 888 |  | 43/28_-.-.-Mar 21950 |  |  |
|  | 78 | $\begin{aligned} & 82 \\ & 82 \end{aligned}$ |  |  |  |
| crov of New Brunswl |  |  | of Saskatchewan - |  |  |
|  | 90 84 | $\begin{aligned} & 94 \\ & 86 \end{aligned}$ |  |  |  |
| Province of Nova Scotla |  |  | 43/28.-.-.-.-oct 11951 | 65 | 70 |
|  | $\begin{aligned} & 92 \\ & 95 \end{aligned}$ | $\begin{aligned} & 94 \\ & 98 \end{aligned}$ |  |  |  |

Railway Bonds
Closing bid and asked quotations, Friday, April 12 (American Dollar Prices)

| Canadian Pactile Ry4s perpetual debentures <br>  4/28-......Dec 151944 | ${ }^{\text {Bld }}$ |  | ${ }^{\text {Bid }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 69 | 43/1/8.---- Sept 11946 |  |  |
|  | $\begin{array}{lll}78 \\ 73 & 79 \\ 75\end{array}$ |  |  |  |
|  | ${ }_{10514}^{73}{ }_{105}^{75}$ |  |  |  |

Dominion Government Guaranteed Bonds Closing bid and asked quotations, Friday, April 12


## Montreal Stock Exchange

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



Canadian Markets-Listed and Unlisted


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

|  | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's <br> of <br> of <br> Lrices <br> Ord |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \end{aligned}$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks - Par |  |  |  | Shares | Lovo |  | Hig |  |
| Abitib | 1.90 | 1.50 | 2.50 | 16,625 | 1.30 | Feb | 2.50 | Apr |
| 6\% preferred....-..- 100 | 14 | 13 | 15\% | 6,387 |  | Mar | 171/6 | Jan |
| Acme Gas.----..-----** | 45/8e | 45/80 | 45/8c | 500 | $41 / 20$ |  | 6 C | Mar |
| Alberta Pacific O |  | 1713.c | ${ }_{27}^{18 \mathrm{c}}$ | 1,340 240 | 150 | Mar | 210 | ${ }_{\text {Jan }}$ |
| Alberta Pacitic C |  | $3^{23 / 8}$ | ${ }_{33}^{276}$ | 150 | 29.3 | $\stackrel{\mathrm{Apr}}{\mathrm{Mar}}$ | ${ }_{36} 21 / 8$ | ${ }_{\text {Jan }}^{\text {Apr }}$ |
|  | $31$ | ${ }_{25}{ }_{25}$ | ${ }_{33}{ }_{3}$ | 42,605 | 241/40 | Mar | 388 |  |
| Algoma Steel | 151/2 | 151/2 | $161 / 2$ | 208 |  | Feb | 163/4 | Feb |
| Amm Gold |  | $23 / 4$ | 33/4 | 33,400 |  | Apr | 61/20 | Jan |
| Anglo-Can Hold |  | 930 | 1.01 | 24,900 |  |  | 1.03 | Jan |
| Arntfleld G | 131/20 | 10c | 14 c | 81,100 | 73/20 | Mar | 170 | Jan |
| Astoria Que |  | $21 / 2 \mathrm{c}$ | 25 | 3,850 |  |  | 41/20 | Jan |
| Aunor Gold | 2.12 | 2.12 | 2.25 | 6,490 | 2.10 | Feb | 2.68 | Jan |
| Bagamac |  | 7c | 8 c | 11,950 | $51 / 20$ |  | 103\% ${ }^{\text {c }}$ | Jan |
| Bankfield Cons-......- 1 | 1934 | 1934c |  | $\mathbf{1 1 , 9 3 3}$ |  |  |  | Jan |
| Bank of Montreal_---. 100 | ${ }_{306}^{200}$ | ${ }_{305}^{200}$ | 207 | $\begin{aligned} & 58 \\ & 34 \end{aligned}$ | $\begin{aligned} & 200 \\ & 305 \end{aligned}$ | ${ }_{\text {Apr }}$ |  | ${ }_{\text {Mar }}^{\text {Feb }}$ |
| Bank of Nova Scotia_... 100 | 306 | 305 | 306 265 | 734 | $\begin{aligned} & 305 \\ & 259 \end{aligned}$ | ${ }_{\text {Apr }}{ }_{\text {Apr }}$ | $\begin{aligned} & 315 \\ & 268 \end{aligned}$ | Feb Feb |
| Bank of Toronto...... 100 |  | 259 | 265 ${ }_{61 / 8}$ | 229 | 259 | ${ }_{\text {Jan }}$ | 2681/6 | Feb |
| Barkers..-- | 28 | 28. | $28{ }^{6 / 8}$ | 220 | 28 | Apr | 28 | Adpr |
| Base Metal |  | 220 | 28 c | 11,650 | 200 | Mar | 33c | Jan |
| Bathurts Po | 145/8 | 141/4 | 151/2 | 2,343 | 1213 |  | 151/3 | Jan |
|  |  |  | 4 |  | 31/6 | Feb |  | Jan |
| Bear Expl | 71/2c | 61/20 | 71/5c | 5,800 | 51/20 | Feb | 8 c | Feb |
| Beattie G | 1.08 | 1.08 | 1.10 | 2,375 | 1.05 | J | 1.19 |  |


| Canadian Mining and Industrial Securities <br> F. J. CRAWFORD \& CO. <br> Members $\left\{\begin{array}{l}\text { The Toronto Stock Exchange } \\ \text { Winnipeg Grain Exchange }\end{array}\right.$ <br> 11 Jordan Street <br> TORONTO |
| :---: |
|  |  |
|  |  |

Toronto Stock Exchange


## Canadian Markets-Listed and Unlisted



## Quotations on Over-the-Counter Securities-Friday April 12

New York City Bonds


New York State Bonds


Public Authority Bonds

| Callfornia Toll BridgeSan Fran-Oakland 48 '76 | $108$ | $\begin{gathered} A s k \\ 109 \end{gathered}$ | Port of New York- <br> - Gen \& ref 4s Mar 11975 |  | $\mid c_{\text {Ask }} 1073 / 4$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Holl |  |  | Gen \& ret 3d ser 311/8 ${ }^{\text {c }}$ | ${ }_{104}^{104}$ |  |
| 1941. | b. 25 |  | Gen \& ref 4th ser 3s 1976 | ${ }^{99} 11 / 2$ | $104^{993 / 4}$ |
| 1942-1960......... M\&S |  |  |  |  |  |
| In |  |  | Iborough Bridge- |  |  |
| 1941............-M\&S |  |  |  | 102 | 10234 |
| 1942-1960.......... MdS | 10734 |  | 2 \%/8s serial rev 1945-1952 | 61.50 | $2.50 \%$ |
| n | Sta | tes | onds |  |  |
| Phillppine Governmen | Bid | Ask |  | ${ }^{\text {Bid }}$ d | Ask |
| 41/88 Oct 1959... |  |  |  |  |  |
| $41 / 88$ July 1952 | 113 | 115 | Govt of Puerto Rico |  |  |
| ${ }_{59}^{58}$ Apr 1955 | 100312 | $1013 / 2$ | $41 / 2 \mathrm{~S}$ July 1952 | 117 | 120 |
| $\begin{array}{llll}58 & \text { Feb } \\ 51 / 2 \mathrm{~s} \text { Aug } \\ 195\end{array}$ | 11615 | 1181/2 | 5 s July 1948 opt 1943. | 111 | $1121 / 2$ |
|  |  |  | U S conversion 3s 1946 |  |  |
| Hawall 41/8s Oct 1956 | 117 | 1191/3 | Conversion 38 | $\begin{array}{r} 112 \\ \hline \end{array}$ |  |

Federal Land Bank Bonds




## Joint Stock Land Bank Bonds

| Burlington | ${ }_{\text {P14 }}$ | ${ }_{16}^{\text {Ask }}$ | Lincoln 41/8...-....-. -- | Bid 75 | ${ }^{\text {A }} 77$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4138. | ${ }^{14}$ |  | 58. | 78 | 83 |
| Chicago | f23/4 | 31/4 |  | $701{ }^{71 / 2}$ |  |
| $51 / 3$ | 52\% | 31/4 | Montgomery $31 / 8 \mathrm{~s}$--------- |  |  |
| enver | 100 | -- | New Orleqns $2 \mathrm{~s} . . . . . . . . . . .$. | 993/4 |  |
| First Carolinas 2 |  |  | New York 5s--_-....-- |  |  |
| First Texas of Houston 5s- | $991 / 2$ | -- | Oregon-Washington 58. |  | ${ }^{10} 4$ |
| First Trust of Chleago- |  |  | Pactic Cosst of Portland 5 S | 100 |  |
| 41/8. | 100 | -- | Phoenlx $41 / 2 \mathrm{~s}$.-..........- | 102 | 104*- |
| 43/38 | 100 |  |  | 103 | 105 |
| Fletcher 31 | 100 |  |  |  |  |
| Fremont 4 | ${ }_{60}^{60}$ | --* | St Louis 41/3s. | 521 | 23 |
|  | ${ }_{60}^{60}$ | --- | \$5. | ${ }_{5} 21$ | 14 |
|  | 60 |  | Southwest 58. | ${ }_{83}$ | 14 88 |
| Ilinots Midwest 58 |  |  |  |  |  |
| lowa of Sloux City 41/83.-- | 981/2 |  | Union of Detroit 21/83 | 99 |  |
| Lafayette 56 | 100 100 | --- | ${ }_{\text {Virginde }}$ |  | -- |

Joint Stock Land Bank Stocks



Federal Intermediate Credit Bank Debentures

|  | Btd | Ask |  | Btd |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \%\% due......May 11940 | b. $20 \%$ |  | 3\% due.....-Sept 31940 |  |  |
| $\begin{aligned} & 3 \% \text { \& } 1 \% \text { due June } 11940 \\ & \% \% \text { on due July } \\ & 1940 \end{aligned}$ | b. $2.5 \%$ | 二-.- | \%\% due.........ect 11940 | b.30\% ${ }^{\text {b. }} \mathbf{}$ |  |
| \%\%\% due.....Aug 11940 | b. $30 \%$ |  | (3/4\% due.....Dec 21940 | b.35\%\% |  |

## Chicago \& San Francisco Banks




## Vermilye Brothers

## Unlisted Industrial Stocks

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

|  |  |  | Home Par |  |
| :---: | :---: | :---: | :---: | :---: |
| Aetna Cas \& Surety $\ldots-.-10$ Aetna | 1231/2 | 1271/2 | Home - -r- Home Fire security - | 321/2 |
|  | $311 / 4$ | 3314 | Homestead Fire......... 10 | $181 / 2$ |
| Agrieultural ............. 25 | 75 | 781/2 | Ins Co of North Amer... 10 | $711 / 2$ |
| American Alliance.....- 10 | 23 | 241/2 | Jersey Insurance of N X. 20 | $421 / 4$ |
| American Equitable....-5 | 2201/2 | 22 | Knlckerbocker | 93/4 |
| American Home..---- 10 | 71/2 | 9144 | 1.ancoln Fire |  |
| American of Newark ... $21 / 2$ | 131/4 | 143/4 | Maryland Casualty |  |
| American Re-Insurance . 10 | 47 | 49 | Mass Bonding \& Ins-. $121 / 2$ | 671/4 |
| American Reserve...... 10 | 203/4 | 221/4 | Merch Fire Assur com. |  |
| American Surety . .-....-. 25 | $\begin{aligned} & 513 / 4 \end{aligned}$ | $\begin{aligned} & 53 \\ & 363 / 4 \end{aligned}$ | Merch \& Mirs Fir eN Y | 71/4 |
| Baltmore American 21 |  |  | National Casualty ...... 10 | 281/2 |
| Baltmo |  |  | Natlona |  |
| Bonkers \& Shippers-..-- ${ }^{2}$ | ${ }_{622} 10$ | 633 | National Unerty | 140 |
| Camden F | $x 20$ | 22 | New Amsterdam Cas | 17 |
| Carolina ---..........- 10 | 301/4 | 321/4 | New Brunswick ......... 10 | 331/2 |
| Clty of New York_..... 10 | 231/2 | 25 | New Flampshire Fire... 10 | 473/4 |
| City Title---.-.-......- 5 | 7 | 8 | New York Fire | 16 |
| Connecticut Gen Life... 10 | 2814 | 30 | Northeastern | 338 |
| Continental Casualty.... 5 | 361/4 | 3814 | Northern...-......... 12.50 |  |
| Eagle Fire -----.-.-. $21 / 2$ | 11/2 | $23 / 2$ | North River | 251/2 |
| Employera Re-Insurance 10 | 52 | 54 | Northwestern Natlonal 25 | 126 |
|  | 81/4 | 9312 | Paclfic Flre............-22 | 1221/2 |
| Federal .-.....-. - .-.-. 10 | 481/2 | $501 / 2$ | Phoenlx-................ 10 | 813 |
| Fidelity \& Dep of Md... 20 | 128 | 129 | Preterred Accident | 141/2 |
| Fire Assn of Phila ...... 10 | 69 | 701/2 | Providence-WashIngton 10 | 361/4 |
| Frreman's Fd of San Fr. 25 | 98 | 101 | Reinsurance Corp ( ${ }^{\text {N Y ) }} 2$ | 7 |
| Fremen's of Newark..... 5 | $91 / 2$ | 11 | Republic (Texas) .-..... 10 | $2631 / 2$ |
| Franklin Fire............. 5 | 291/2 | 31 | Revere (Paul) Fire...... 10 Rhode Island. | 251/4 |
| General Refnsurance Corp 5 | 4214 | $441 / 4$ |  |  |
| Georgla Home $\qquad$ 10 Gibraltar Fire \& Marine. 10 | $2631 / 4$ |  | st Paul Fire \& Marine.- 25 Seaboard Fire \& Marine_ 5 |  |
| Glens Falls Flre .......... 5 | $43 \%$ | 453/4 | Seaboard Aurety ........ 10 | 373 |
| Globe \& Republic........ 5 | 101/2 | 12 | Securlty New Haven.... 10 | $341 / 4$ |
| Globe \& Rutgers Fire... 15 | 171/4 | $193 /$ | Springtield Fire \& Mar__ 25 | 121 |
| 2d preterred ....-.-.- 15 | 731/2 | $761 / 2$ | Stuy verant ........-...- 5 | 3 |
| Great American....-. - . 5 | 2714 | 2834 | Sun Life Assurance ...- 100 | 290 |
| Great Amer Indemnity.--1 | 103/4 | 123/4 | Travelers -.-.-.---100 | 458 |
| Hallfax --...-.-.-...- 10 | 141/2 | 16 | U \& Fidelity \& Guar Co.. 2 |  |
| Hanover ----......- 10 | 2,51/2 | 27 | U S Fire..............- ${ }^{4}$ |  |
| Hartford Fire........- 10 | 831/2 | $861 / 2$ | U 8 Guarantee......--- 10 |  |
| Hartford Steam Boiler_-10 | $601 / 4$ | 621/4 | Weatchester Fire......-2.50 | $331 / 4$ |

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

|  |  | Asked |  | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama 41/28 | 101 | 102 | New Jersey 41/28. | 103 | 103 |
| Arkansas 41/28. | 1001/2 | 102 | New Mexico 41/28...-.-. | 1013/2 | $1021 / 2$ |
| 58 | 1021/2 | 104 | N Y (Metrop area) 41/8.- | 101 | 102 |
| Delaware 41/s. | 101 | 102 | New York State 41/58.....- | 1011/2 | 1021/2 |
| District of Columbia 41/2s. | 1011/2 | 10216 | North Carolina 41/28.... | 1013 | 102 $3 / 2$ |
| Florlda $41 / 28$. | 101 | 102 \%2 | Pennsylvania 41/28. | 1021/2 | 1031/2 |
| Georgla 41/28 | 101 | 1021/2 | Rhode Island 41/3s | 102 | 10312/2 |
| Illinois 41/2s. | 1013/2 | $1021 / 2$ | South Carolina 41/28 | 101 | $1021 / 2$ |
| Indiana 41/38. | 101 | $1021 / 2$ | Tennessee 43/28 | $1013 / 3$ | $1023 / 2$ |
| Moulsiana 41/88 | 101 | 102 | Texas 41/68............ | $1011 / 2$ | ${ }_{102}^{103}$ |
| Maryland 43/28- | 102 | $1031 / 2$ | Insured Farm Mtges $41 / 28$ | 101 | 102 |
| Michigan 41/28. | 1011/2 | $1023 / 2$ | West Virginia $41 / 2 \mathrm{~s}$ | 101 | $1021 / 2$ |
| Minnesota 41/2s. |  | 102\%/2 |  |  |  |
| A servicing tee from $1 / 5 \%$ | to $3 / 4 \%$ | \% must | be deducted from mierest |  |  |

F.H.A. INSURED MORTGAGES

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

Quotations on Over-the-Counter Securities-Friday April 12-Continued

## Guaranteed Railroad Stocks Joseph WJalker \& Sons

| 120 Broadway NEW YORK | $\begin{aligned} & \text { Deakers in } \\ & \text { GOURNIED } \\ & \text { STocks } \end{aligned}$ | Tel. RE ctor $2-6600$ |
| :---: | :---: | :---: |

Guaranteed Railroad Stocks (Guarantor in Parentheses)

| Par | $\begin{array}{\|l} \text { Diotdend } \\ \text { in Dollars } \end{array}$ | ${ }^{\text {BUA }}$ | Asked |
| :---: | :---: | :---: | :---: |
| Alabama \& Vleksburg (Illinols Central) .-...-..... 100 | 6.00 | 79 | 82 |
| Abany \& Susquehanna (Delaware \& Hudson) $\ldots-\cdots-{ }^{100}$ | ${ }_{6}^{10.50}$ | ${ }^{123}$ | ${ }^{129}$ |
| Allegheny \& Western (Burf Roch \& Pitts) ...-...... 50 | ${ }_{2}^{6.00}$ |  |  |
|  | 8.75 | 81/2 | $863 / 4$ |
| Boston \& Providence (New Haven) .-............... 100 | 8.50 |  |  |
| Canada southern (New York Centrul) --.-.-.--100 | 3.00 | 381/2 | $413 / 2$ |
| Carolina Clinehtield \& Ohlo com ( L \& N-A C L) -- 100 | ${ }_{5}^{5.00}$ | 88.6 | $911 / 5$ |
| Clere Cin Chicago \& 8t louls pret (N Y Central)..100 | 5.00 <br> 3.50 | 7881/2 | $8{ }^{663 / 2}$ |
| Cieveland Betterment stock. | 2.00 | $471 / 2$ |  |
| Delaware (Pensoylv | 00 |  |  |
|  | 5.50 |  |  |
| Georgia RR \& Banking ( \& N-A C L) -------100 | 9.00 | 164 |  |
| Lackawanna RR of N J (Del Lack \& Western) ---100 | 4.00 |  |  |
| hran Central (New York Central) -----------100 |  |  |  |
| Morris \& Easex (Del Lack \& Western) |  | 年 $51 / 4$ | 291/2 |
| Northera Central (Peonsylvanta) ...........-.---. 50 | 4.00 | 883 |  |
| Oswego \& Byracuse (Del Lack \& Western) .-........... 50 | 4.50 . | 38/2 | $421 / 2$ |
| Pittsturgh Beesemer id Lake Erle (U) S steel) | ${ }^{1.50}$ | ${ }_{42}{ }^{2}$ | 45 |
|  |  |  | ${ }_{178} \overline{7}^{-1}$ |
| Pittsburgh Youngstown \& Astabibula pre | 7.00 | 152\% |  |
| Rensselaer \& Saratoga (Delaware \& Huds | 6.64 | 66 | 691/2 |
| St Louls tritge ist prei (Terminal RR) | ${ }^{6.00}$ | 1371/2 |  |
| Tunnel RREt L | 3.00 800 0.0 | ${ }_{136}$ |  |
| United New Jersey Rr \& Canal (Pennsylvania)....-100 | 10.00 |  |  |
| Utica Chenango \& Susquehanna ( D L \& W) --.--- 100 | 6.00 | 56 | 59 /2 |
| Valley (Delaware Lackawanna \% Western) | 5.00 5.00 5 |  |  |
| $V^{\text {Vicksburg shrevedort \& Pacinc (1ilnois }}$ ( | ${ }_{5}^{5.00}$ |  |  |
|  | 3.50 | A |  |
| West Jersey \& Seashore (Penn-Reading) | 3.00 | 561/2 | 584/ |

Railroad Equipment Bonds

| Atlantle Coast Line 43/28_ Baltimore \& Ohio 41/28. Boston \& Maine $41 / 28$ <br> ${ }_{3}^{58}$ <br> 31/38 Dec 1 1936-1944. <br> Canadlan National 41/28. <br>  <br> Canadlan Pacific 41/28-7. Cent RR New Jersey 4 $1 / 2 \mathrm{~s}$ <br> Chesapeake \& Ohio$41 / 2 \mathrm{~s}$ <br> Chicago \& Nor West 41/2 s - <br> Chic Milw \& St Paul 41/28. <br> Chicago RI\&Pacifio-- <br> Trustees' ctis $31 / 2 \mathrm{~s}$. <br> Denver \& R G West 41/68. <br> 58 $\qquad$ <br> Erie RR 41/2s. <br> Great Northern 41/2 <br> Hocking Valley 5s. Internat Great Nor $41 / 2 \mathrm{~s}$. <br> Long Island 41/28.......... <br> 58 <br> Maine Central 5s Missourl Pacif o 41/28-7... |
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| Btd | Ast |  |
| :---: | :---: | :---: |
| b1.10 | 0.75 | New Orleans Tex \& M |
| b2.50 | 1.75 | 41/38 |
| b3 00 | 2.00 | New York Central 41/3.-- |
| ${ }^{\text {b }} 300$ | 2.00 |  |
| b3.00 | 2.00 | St Louls $41 / 8$--....--- |
| 34.00 | 3.00 | Hartiord 41/2s.........- |
| 64.00 | 3.00 |  |
| $b 400$ | 3.00 | Northern Pacific 4 |
| 31.75 | 1.00 | Pennsylvania RR 4 |
| b1.70 | 1.10 | 4 s series E due |
| 62.50 64.50 | 2.00 3.75 | Jan \& July 194048 |
| $\begin{aligned} & 64.50 \\ & 64.50 \end{aligned}$ | $\begin{aligned} & 3.75 \\ & 8.75 \end{aligned}$ | 24/s serles G non-call |
| 100 | 1004 | Pere Marque |
|  |  | Reading Co 41/2s |
|  | 2.00 | St Louls |
|  |  |  |
| . 50 | 1.75 |  |
| $b 1.00$ | 0.50 | St Louls Southwestern 5s_ Southern Pacifle 41/28..... |
| $b 1.00$ | 0.50 | Southern Ry 41/2s.......-- |
| ${ }^{\text {b2 }}$ 2.00 | 1.25 |  |
| b2.50 | 2.00 | Texas Pacific 4s <br>  |
| $\begin{aligned} & 62.50 \\ & b 2.00 \end{aligned}$ | 2.00 |  |
|  |  |  |
| 62.40 | 1.75 | Western Pacifle 5 |
| 62.40 | 1.75 |  |

We Mainfain Markets In Unlisted
Sugar Securities
LAWRENCE TURNURE \& CO.
Members New York Stock Exchange New York Coffee ESUgar Exchange
ONE WALL ST., N. Y. $\underset{\text { Bell Teletype NY } 1-1642}{\text { WHitehall 3-0770 }}$

## Sugar Securities

| Bonds | Bid | Ast | Stocks Par | BUd | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antilla Sugar Estates- | $f 25$ | 27 | Eastern Sugar Assoc com. 1 | $283 /$ | 101/2 |
| Baraqua Sugar Estates |  |  | Haytian Corp com--.-.-. | $13 / 4$ | $21 / 4$ |
| 68.---------------1947 | $f 63$ |  | Punta Alegre Sugar Corp. | 103/ | 11/4 |
| tian Corp 48.-.-. 1954 |  |  |  | $321 / 2$ | $341 / 2$ |
| $\mathrm{C}_{\text {uban Atiantic Sugar }}$ | 520 | ${ }_{92}^{21 / 6}$ | ( | $3_{0}^{\circ}$ | $331 / 2$ |

## Railroad Bonds

|  | ${ }^{\text {B }}$ d | Asked |
| :---: | :---: | :---: |
| Akron Canton \& Youngstown 53/8........................ 1945 | 445 | 46 |
|  | 145 |  |
|  | ${ }_{75}$ |  |
|  | 55 |  |
| Cambiria | 46 100 |  |
|  |  | $6{ }^{-7}$ |
| cago st louts |  |  |
| cago | 1034 |  |
| a.o Inlon Stat |  |  |
|  |  |  |
|  | ${ }_{35}$ |  |
| Jollet \& EFastern $31 /$ | 100 |  |
| Florida southern 48.........-............-.-.......- 1945 |  |  |
|  | 44 | 48 |
| Illinots Central-Louisvilie Div \& Terminal 3/88.....----1953 | 60 | 65 |
|  |  | 52 |
|  |  |  |
| -ulsvile \& Nashvile 3\%, | 101\% | 105\% |
| Memphis Union station 5 |  |  |
|  | 100 |  |
|  | 98 | 102 |
|  | ${ }^{99}$ | 15 |
| New York $\&$ Hoboken | 30 | 40 |
| rulch \& Woreeste |  |  |
| ennaylvanis \& New York Cana | 55 | 59 |
| Phlladel phta \& Readla | 103 |  |
|  | 118 |  |
| rtland Te | 86 |  |
| vidence $k$ | 80 |  |
| nessee Alah | 70 | 5 |
| Toledo Peor | 100 | ${ }^{103}$ |
| Toledo T | 108 | 110 |
| Toronto Haml | 93 | 97 |
| ted New Jersey R | $\begin{array}{r}105 \\ 85 \\ \hline\end{array}$ |  |
| Viccksturgh Brim |  |  |
| Washington County Ry |  |  |
|  | 63 |  |

Industrial Stocks and Bonds


Obligations of Governmental Agencies

|  |  | ${ }^{\text {Ask }}$ |  | ${ }^{\text {Bid }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Commodty Crealt Corp- | 10.14 | $\mid{ }^{100.17}$ | Home OMners Loan corp |  | ${ }_{1}^{100.2}$ |
| Feedorai |  | 101.7 | ${ }_{\text {\% }}^{\text {\% }}$ |  |  |
| 边 | 101.3 | 01.7 |  |  |  |
|  |  |  | \% |  |  |
|  |  |  |  |  |  |
|  |  |  | $\bigcirc{ }^{\text {S }}$ Housing ${ }^{\text {autharity- }}$ |  |  |

## Ouotations on Over-the-Counter Securities-Friday April 12-Continue-1

## Public Utility Preferred Stocks

Bought . Sold . Quoted Jackson \& Curtis

## established 1879

Members Principal Stock and Commodity Exchanges

Public Utility Stocks

| Alabama Power 87 pret.-* <br> Amer Cable \& Radio w Amer G\&E43/\% pret 100 Amer Util Serv $6 \%$ pret -25Arkansas $\mathrm{Pr} \& \mathrm{Lt} 7 \%$ pt.. Arksociated Gas \& Electric $\$ 6.50$ preferred <br> Atlantic City El $6 \%$ pref-* Birmingham Elec $\$ 7$ pref_* Birmingham Gas <br> $\$ 3.50$ prior preferred_. 50 <br> Carolina Power \& Light- <br> $\$ 7$ preferred-- Cent Indian Pow $7 \%$ pi ion <br> Central Maine Power- <br> $7 \%$ preferred....... 100 <br> Cent Pr \& Lt $7 \%$ pret -100 <br> Consol Elec \& Gas $\$ 6$ pref-* Consumers Power $\$ 5$ pret_* <br> Continental Gas \& Elec- <br> $7 \%$ preferred........ 100 <br> Derby Gas \& El $\$ 7$ pref...* <br> Feđeral Water Serv Corp- <br> $\$ 6$ cum preferred. <br> $\$ 6.50$ cum preferred.-- Florida $\operatorname{Pr} \&$ Lt $\$ 7$ pref. <br> Hartford Electric Light_ 25 <br> Interstate Natural Gas_...** Jamaica W ater Supply_-_* Jer Cent P \& L 7\% Df_. 100 <br> Kings Co Ltg $7 \%$ pref. 100 <br> Long Island Lighting- <br> $7 \%$ preferred......... 100 <br> Mass Pow \& Lt Assoclates <br> \$2 preferred.-.........-* <br> Mass tilities Associates- $5 \%$ conv partic pref. 50 <br> Mississippi Power \$6 pref.* <br>  <br> Miss Riv Pow $6 \%$ pref_ 100 <br> Missouri Kan Pipe Line_- 5 <br> Monongahela West Penn Pub Serv $7 \%$ pref.... 15 <br> Pub serv 7\% pref.... |  |
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Investing Companies


Water Bonds


## Quotations on Over-the-Counter Securities-Friday April 12-Concluded

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

in which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-the-count

Banks and Trust Companies Domestic (New York and

Out-of-
Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds
Industrial Stocks
Insurance Stocks
Investing Company Securities Joint Stock Land Bank Securities Mill Stocks
Mining Stock
Municipal BondsDomestic
Public Utility Bonds Public Utility Stocks Railroad Bonds Railroad Stocks Real Estate Bonds
Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit ${ }^{\text {Stocks }}$
U. S. Government Securities

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

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

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

## Due to nominal.



Real Estate Bonds and Title Co. Mortgage Certificates


## Chain Store Stocks

| Par | Bld | Ast | Par | Bdd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Berland Shoe Stores..... | 5 | 7 | Kobacker Stores- |  |  |
| B/G Foods Ine common. | $23 / 8$ | $31 / 4$ | $7 \%$ preferred........ 100 | 65 |  |
| Bohack (He C) common.ion $7 \%$ preferred | 25 | 231/2 |  | 2 |  |
|  |  |  | 81/2 preferred | 13 | 18 |
| Fishman (M H) Co Inc... | $\begin{gathered} 1 / 4 \\ \hline 8 \end{gathered}$ | 935 | Reeves (Dantel) pret _ 100 | 99 |  |
| Kress (S H) 6\% pref.... 100 | 121/4 | 13 | United Clgar-Whelan Stores $\$ 5$ preferred | 273/2 | 2935 |

Telephone and Telegraph Stocks


# General Corporation and Investment News railroad-Public utility-industrial-INSURANCE-MISCELLANEOUS 

## NOTE-For mechanical reasons it is not always possible to arrange companies in oxact alphabetical ordor

However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER

 SECURITIES ACTThe following additional registration statements (Nos. 4382 to 4385 inclusive, and 4306, a refiling) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 10,460,000$.
Associates Investment Co. (2-4382, Form A-2) of South Bend, Ind has riled a registration statement covering 40,000 shares of $\$ 100$ par $5 \%$ capital, for expansion and reduction of notes payable. $\mathrm{F} . \mathrm{M}_{\text {. Morris is }}$. Mosident of President of the company. Glore, Forgan \& Co. and F
Co. are expected to be underwriters. Filed April 4, 1940.
Marshall Field \& Co. (2-4383, Form A-2) of Chicago, III. has filed a
registration statement covering 30,000 shares of $\$ 100$ par $6 \%$ cumulative registration statement covering 30,000 shares of $\$ 100$ par $6 \%$ cumulative
convertible 2d preferred stock and 105,000 shares of no par value common stock reserved for conversion of preferred stock. The stock is being of-
fered for the account of certain stockholders. Frederick D. Corley is fered for the account of certain stockholders. Frederick D. Corley is
President of the company Glore, Forgan \& Co., et al, will be under-
writers. Filed April 8 , 1940 . riters. Filed April 8, 1940.
(George D.) Roper Corp. (2-4384, Form A-2) of Rockford, II. has
flled a registration statement covering 50,000 shares of common stock fled a registration statement covering 50,000 shares of common stock, par $\$ 5$. Proceeds of the issue will be used to retire funded debt and pre-
ferred stock and to reimburse working capital. Mabon P. Roper is President of the company. Underwriter to be named by amendment. Filed McCrory Stor
McCrory Stores Corp. (2-4385, Form A-2) of New York, N. Y. has filed registration statement covering $\$ 3,000,000$ of 15 -year sinking fund detion of the $5 \%$, 15-year sinking fund debentures, due 1951. R. F. Coppedge Kidder, Peabody \& Co. and others to be named by amendment will be the underwriters. Filed April 10, 1940.
American Fidelity Life Insurance Co. (2-4306, Form A-1) of Kansas $\$ 1$ par common stock which will be offered at $\$ 2.10$ per 100,000 shares of will only be offered to osteopathic physicians except for certain directors. The company also registered 100,000 receipts for above common stock. Proceeds of the issue will be used for capital and surplus. A. G. Crites, et al, are officers of con
Refiled April 8, 1940 .
The last previous list of registration statements was given in our issue of April 6, page 2245.

## Abraham \& Straus, Inc.-Earnings -

 $\begin{array}{llllll}\text { cost of sales, seli., oper. } & 21,725,761 & 21,306,172 & 21,931,446 & 21,031,047\end{array}$

 Cost of connection with
 Frov. for Fendural taxes --
Surtax on undist. profits Net income
Preferred dividends

Common dividends.... Balance, surplus Earns. per sh. on com $\mathbf{x} \mathbf{8 8 2 , 8 4 0}$ paid on $7 \%$ cum, pref. stock, redeemed Oct. 23, 1936, and |  | Balance Sheet Jan. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |  | x Land, buildings,

equipment, \&cReal est. not used in operat used $5,179,428 \quad 5,457,198$
 $\begin{array}{lllllll}2 \text { Cash } & 1,01,159 & 2,093,974 & 1 & \begin{array}{c}\text { Accrued salaries \& } \\ \text { expenses }\end{array} & 264,203 & 251,286\end{array}$ $\begin{array}{llllllll}\text { Accts. \& notes rec. } & 3,286,569 & 3,025,997 & \text { Accrd. Int. on debs. } & 18,000 & 33,333 \\ \text { Sundry debtors_-. } & 80,172 & 83,633 & \text { Federal taxes. } & 185,00 & 146,000\end{array}$
 Total 13 14,025,010 a On April $1,1939, \$ 1,000,000$ of these notes was redeemed at 103 .
$\times$ After depreciation. y Represented by 155,155 no-par shares. z Incudes demand deposits.-V.150, p. 121.

Acme Steel Co. (\& Subs.)-Earnings| Calendar Years- | $1939 \quad 1938$ | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Net sales | 1938 |  |  |

 Selling, admin. \& general

Operating profit ..-. Other income less other
 Interest paid Canadian exch. losses...rov. for depreciation-Amortization of patents_-
Prov. for Fed. inc. tax surtax on undistributed Net profit.--...-.-...
 $\begin{array}{lrrrr}\text { (less shs. in treasury):- } & 328,108 & 328,108 & 328,108 & 328,108 \\ \text { Net earnings per share } & \$ 5.82 & \$ 1.12 & \$ 5.78 & \$ 6.58\end{array}$ a Includes unrealized loss of $\$ 16,181$ representing exchange adjustment in respect of assets in Canada. b $\$ 798$ overprovision for prior years

| Assets- | Consolidated Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1939 | 1938 |
|  | 1938 |  | Labilities- |  |  |
| Cash in banks, in |  |  | Notes payable to banks |  |  |
|  |  |  | 450,000. | 750,000 |
| funds | 352,044 | 412,311 |  | Accts. payable... | 1,081,691 | 634,178 |
| a Trade notes and |  |  | Accrued Fed. ca |  |  |
| accts. recelvable | 1,781,533 | 1,081,420 | tal stock \& local |  |  |
| Inventories | 4,262,370 | 3,329,046 | taxes. | 127,320 | 5,848 |
| Other assets | 55,044 | 56,458 | Interest accrued | 1,375 | 2,326 |
| $b$ Property, plant |  |  | Fed'l \& Canadian |  |  |
| \& equipment.-- | 8,219,881 | 8,280,261 | taxes on income |  |  |
| Construction \& ex- |  |  | (estimated) --. | 429,595 | 75,974 |
| perimental work |  |  | Long-term notes |  |  |
| in pro | 145 |  | le to bank | 200,000 |  |
| Patents ${ }^{\text {Prepald }}$ Insurance- | 40,154 | 43,519 | Cap. stk. (par \$25) | 8,202,700 | .8,202,700 |
| Prepaid insurance, int., taxes, \&c.- | 20,59 | 26,512 | Earned surplus.. | 4,384,603 | 3,132,210 |
|  |  |  |  |  |  |

Total_..........14,877,284 13,433,237 Total_.........14,877,284 $\longdiv { 1 3 , 4 3 3 , 2 3 7 }$ a After reserves of $\$ 57,608$ in 1939 and $\$ 56,665$ in 1938 . b After reserve
for amortization and depreciation of $\$ 6,717,582$ in $1 \$ 39$ and $\$ 6,188,675$ in

Abitibi Power \& Paper Co., Ltd.-Earnings-
$\begin{array}{cccc}\begin{array}{c}\text { Month of February- } \\ \text { Earns. prior to charges for deprec. \& bond int. }\end{array} & 1940 & 1939\end{array}$ a Includes $\$ 107,149$ received on United States exchange. . Clarkson, receiver and manager, amounted to 23,675 tons against 25,800 tons in Sulphite pulp shipments in February amounted to 5.590 tons against
5,415 tons in Jan., 1940 and 2,846 tons in Feb., 1939.-V.150, p. 1749.
Adams Express Co.-Earnings-
3 Mos. End. Mar. 31
Income: Divs.on secur'
Interest on securities.
Miscellaneous incom
Total income.-
General expenses.
Interest
Net income.

$\qquad$ | $\$ 184,064$ | $\$ 184,790$ | $\$ 187,257$ | $\$ 361,087$ |  |
| ---: | ---: | ---: | ---: | ---: |
| 47,781 |  | 57,239 | 60,232 | 56,061 |
| 99,602 | 99,441 | 100,963 | $\mathbf{1 2 2 , 4 6 9}$ |  |
| $\mathbf{y 5 , 3 8 1}$ | 11,205 | 7,194 | $\mathbf{x 8 , 7 1 0}$ |  |
| $\$ 31,300$ | $\$ 16,906$ | $\$ 18,869$ | $\$ 173,847$ |  | $\times$ No allowances has been made for possible Federal surtaxes on undistributed profits. y No p

taxes for the year 1940

Comparative Consolidated Balance Sheet


Aetna Standard Engineering Co.-New ChairmanErnest E. Swartswelter has been elected Chairman and President of this company, succeeding Jerome R. George. K, B. Bowman, Executive VV. 147, p. 3148 .
Akron \& Barberton Belt Ry.-Abandonment DeniedThe Interstate Commerce Commission on March 21 dismissed the company's a pplication for permission to a aandon ope
railroad in Summit County, O.-V.149, p. 4017.

Akron Canton \& Youngstown Ry.-Earnings-
Consolidated Income Account for Calendar Years
(Including Northern Ohio Ry. Co.)

| Operating revenues... Operating expenses. | $\begin{aligned} & 1039 \\ & 1,413,526 \end{aligned}$ | $\begin{array}{r} 1938 \\ \$ 1,694,439 \\ 1,280,942 \end{array}$ | $\begin{aligned} & 1937 \\ & \$ 2,122,096 \\ & 1,459,389 \end{aligned}$ | $\begin{gathered} 1936 \\ \$ 2,264,738 \\ 1,410,705 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net operating revenue | \$634,726 | \$413,497 | \$662,707 | \$854,033 |
| Rent from locomotives_- | 1,610 | 338 | 1,377 | 2,725 |
| Rent from work equip.- | 1,765 | 1,623 | 882 | 2,689 |
| Joint facility rents. | 82 | 84 | 58 | 30 |
| Total income | \$838,183 | \$415,542 | 8665,024 | 7 |
| Railway tax accruals | 153,308 | 156,263 | 105,470 | 151,729 |
| Hire of freight cars. | 177,803 | 176,428 | 251,851 | 224,598 |
| Rent for pass. tr. cars |  | 249 | 391 |  |
| Joint facility rents | 1,063 | 1,036 | 787 |  |
| Net oper. income | \$306,008 | \$81,566 | 306,525 | 483,150 |
| Miscell. rent income | 13,282 | 12,196 | 11.384 | 11,470 |
| Misc. non-op. phys. prop | 7,356 | 9,495 | 9,467 | 9,198 |
| Contrib. Prom other cos. | 16,362 | 3,701 | 11,436 | ,024 |
| Dividend income-...-- |  |  |  |  |
| Inc. from funded secur-- | 5,032 | 5,478 | 5,556 | 524 |
| Inc. from unfunded sec. | 12,871 | 12,456 | 15,583 | 14,643 |
| Miscellaneous income. | 105 | 88 | 106 |  |
| Gross income | \$361,633 | \$124,991 | \$360,076 | \$528,116 |
| Rent for leased roads and equipment. | 20,998 |  |  |  |
| Miscellaneous rents | ${ }^{3} 323$ | 870 | 1,392 | 1,478 |
| Misc. tax accruals | 4.437 | 4,187 | 4,511 | 4,962 |
| Int. on funded debt...- | 335,571 | 337.462 | 342.415 | 335,979 |
| Int. on unfunded debt-- | 22,021 | 23,627 | 22,541 | 20,629 |
| Inc. transr'd to other cos. | 788 | 1,333 2,480 | 2,837 | $3.9 \overline{2} \overline{0}$ |
| Net loss. | 22,53 | \$244,9 | 13,620 | 161 |

Petition Denied -
The Interstate Commerce Commission has denied the company's petition, iled March 18,1940 by Akron Canton \& Youngstown Ry. and Northern Ohio Ry, praying that notice of submission, dated Feb. 24,1940 , of the
plan of reorganization be withdrawn; and that such submission be withheld
pending determination of an appeal from the order of the U. S. District
Court of Appeals for the sixth Circuit.-V. 150 , p. 2075 .
Air Devices Corp.-Changes Name-
At the annual meeting of stockholders, April 9 , stockholders approved a resolution to have the corporation adopt the name of its wholly-owned
subsidiary, Connecticut Telephone \& Electric Corp, The name Connecti-
 cut relephone $\delta$ tiectric Corp. is weil knownin the trade and with predeces-
sor companies the same or similar name has a history of almost 50 years,
dating back to 1894 . It is engaged in the manuacture and sale of telephone and alarm signal equipment, intercommunicating systems and cerrain specialized automotive and aviation products. Connecticut Tielephone \&
Electric Corp. recently recei ved an order from the U. S. Army Signal Corps.
 within 30 days. The corporation has
standing.
Application is being made to the New York Curb Exchange for reinApplication is being made to the New York Curb Exchange for rein-
statement of the shares to dealings on that Exchange.-V. 148! p. 3367.

## Alabama Power Co.-Bonds Called-

A total of 8980,0001 ct mtge. 30-year $5 \%$ bonds, A series due March 1 ,
1946. has been called for redemption on Sept. 1 at 105 and accrued interset 1964, has been cailed for redempotion on sept. 1 at 1t 105 and accrued interset,
Payment will be made at the Chemical Bank © Trust Co., New York City.

## All America Corp.-Interest Payments-

The first payments of interest on securities issued under the Lehman-
Stewart reorganization plan for Postal Telegraph \& Cable Corp. will be made on May 1 All America Corp., formerly All America Cables \& Radio, Inc. and Commercial Mackay Cor, ${ }^{\text {and Mackay }}$ Radio $\&$ Telegraph Co., April 9 , declared payment of interest an the 4\% income debentures for the. niphe monthe end ended Dec. 31,1939 , or
on the
$3 \%$ on these new oblizations, to holders of record April 24 . $3 \%$ on these new obligations, to holders of record April 24 . . \$1 0 600 of series A debentures issuabe,
Since the close of last y yar $\$ 500$, on of All America's series A debenture have been purchased for retirement.
All America Corp. for the nine
earnings available for interest on income debentures amounting to $\$ 663.45$ eand Commerclal Mackat spresp forma earnings available for interest for the
and
same period totaled $\$ 627,316$. same period totaled $\$ 627,316$.

## Allen Industries, Inc. (\& Subs.)-Earnings-

 $x$ Before provision for surtax on ubdistributed profits. y After deprecia-
tion. Federal income taxes, \&c. To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
stock, payable April 25 to holders of record April 19 . This compares with


Allied Kid Co.-Sales-
Company reports. sales for March of \$724,529, a decrease of a little less
than $6 \%$ from 8767,020 in the same month last year For the first nume months of the company's current fiscal year which began July 1,1939
total sales were $\$ 6,974,932$, an increase of $13 \%$ compared with $\$ 6,162,862$
in the corresponding nine mont in the corresponding nine months of the previous fiscal year. Physical voume in March was 3,215,283 feet compared with 3.705.242 feet in March, 1839. However for the nine months ended March, 1940 ,
physical volume was $2,880,000$ feet in excess of the same period last year: physical volume wa

## Alleghany Corp.-Annual Report-

Consolidated Income Account for Calendar Years
[Including Wholly-Owned Subsidiary, Terminal Shares, Inc.] Calendar Years
Total income Total income--
Int. on funded $\qquad$ 1939
$\mathbf{f 8 3} 3.178 .1$
3.771 .2 Other interest.-.
General expenses
General expenses.
Amort.or bd. disc.\& exp.

Net loss.

## ............

$\overline{\mathrm{g} \$ 1,015,230} \overline{\mathrm{~d} \$ 1,994,861 *} \overline{\mathrm{a} 89,780,560}$ a $\$ 158,382$ * Profit. a Exclusive of profit on sale of securities amounting to $\$ 787$ in

 of Missouri Pacific RR. contracts. With Terminal Shares, Inc. $11,152,000$ $51 / 2 \%$ conv. gold bonds, series A, an
 to $\$ 6,137,132$ the following: Dividend of $\$ 2.50$ per share received aunting

 accruals charged off on $\$ 11,152,000$ Missouri Pacific RR. Co. $20-$ year $51 / \%$
conv. gold bonds, series A, and $\$ 93,768$ on notes and accounts owned by Terminal Shares, Inc. f Excluding liquidating distributions of $\$ 894.600$ in cash and 766,800 shares Chesapeake \& Ohio Ry. common stock received on Chesapeake cruals (which have been or may be impounded by trustees as received) on
$\$ 11.152,000$ Missouri Pacific RR. Co. 20 -year 5 , $\%$ convervible gold bonds. series A, and $\$ 93,7$,R 8 interest accruals charged off on notes and accounts, g Exclusive of charges aggregating $\$ 31,377$ reived currently) on sales of securitites and \$\$0.993,468 provision for possible ioss on sale of securities owned by Terminal SBaras, Inc.) and credit of $\$ 336,802$ excess of expense on such bonds recorded in deficit account.

Consolidated Earned Deficit Account for Year Ended Dec. 31, 1939

 principal amount as cost) -.......-. Provision for reserve for Federai taxes
Provision of reserve (created March
rovision of reserve (created March 12 , 1940 ) for possit 1 lo loss on
securities owned by Terminal Shares, Inc. under asreement dated March 12.1940 to sell to trustee in bankruptcy of
Missouri Pacific RR
 ${ }^{\text {Shares. Inc }}$
Net loss from income account................- 542000 bonds due in 1939, less unamortized discount and expense applicable in
such bonds-.-...--
Cr55,576
130,000

Deficit, Dec. 31, 1939
Balance, Jan. 1, 1939 Paid-in Surplus Account Dec. 31, 1939 Fart of consideration received from the issuance of prior pref $\$ 41,001,785$ convertible stock ( 3,025 shares) for interest coupons from

Total, earned and paid-in surplus (deficit), Dec. 31, 1939 ..... $\$ 38,217,135$

On the basis of stating histed securities owned at indicated market quota-
tions on Dec. 0 . 1939 , the (earned surplus) deficit balance at Dec. 31, 1939
would be s144 tions on Dec. 30. 1939, the (earned surplus) deficit balance at Dec. 31, 1939
would be $\$ 144.648,447$ and the total (earned and paid-in surplus) deficit would be $\$ 144,648,447$ and the total (earned and paid-in surplus) dericit
would be $\$ 103,543,812$ instead or $\$ 79,321,770$ and $\$ 38,217,135$, respectively,
shown abov3 shown abov3.


Total $\overline { 1 6 1 , 1 0 9 , 2 5 0 } \longdiv { 1 9 5 , 8 2 6 , 4 5 3 }$
a Pledged as collateral or otherwise held in trust.
c securities owned by Terminal Shares, Inc., and pledged under \$14,245,0 mind notes are owned by Alleghany corp. and peented dated March 12, 1940 to
collateral trust indenture, subject to agreent selt
price $86,400,000)$.
d Dose not Pacific RR. 20 year $51, \% / \%$ conv. gold bonds, series A.
f Discounts on refunded interest coupons (bonds due 1950) to be credited to interest expense upon maturity of coupons.
$\mathbf{g} 5.155$ (8.180 in 1938 ) shares, to be issued in exchange for interest counons. 1950 bond
h Authorized,
bos
h Authorized, 150,000 shares, no par; 106,483 shares in 1939, and 103,458 shares in 1938.
i Represented
i Represented by 4, 422,597 no par shares.
j Indicated market value at Dec. 31,1939 , was $\$ 80,109,954$.
Notes to Financial Statements

Note (1)-Securities owned by Terminal shares, Inc. Consist of all the
capital stock of St . Joseph Belt Ry. Co., all capital stock and certain then accounts of Union Terminal Ry., certain notes and $2-3$ of capital stocks of North Kansas City Bridge \& RR. a nd North Kansas City Development co.,
and $2-3$ of capital stocks of other companies owning properties or rights in and
Kansas ocity and Norths of other compan Nanty, Mo.
Prior to Jan 1. 1937 the securities own
Prior to Jan. 1. 1937, the securities owned by Terminal Shares, Inc., and
pledged to secure $\$ 14,245,000$ Terminal Shares, Inc. five- year $51 / \%$ secured pledged to secure $\$ 14,245,000$ Termina, shares. Inc. five - year $51 / 2 \%$ secured Pacific RR., Which contracts expired on that date. Prior to that time the
truste in bankruptcy of Missouri Pacific RR. had brought actions, which trustee in bankruptcy of Missouri Pacific RR. had brought actions, which
are still pending, to set aside these contracts, to recover payment of $\$ 3$, 200,are still pending, to set aside these contracts, to recover payment of $\$ 3,200,-$
000 , with interest, made on account of said contracts, and to estabish a alien for said sum on these securities. Pursuant to said contracts the amount of
$\$ 1.762 .068$ was reseived in respect of princial, which is carried in the $\$ 1,762.068$ was received in respect of principal, which is carried in the accounts as a deferred credit and is treated owned by Terminal shares, Inc.,
as a deduction from the oos of securites
and the amount of $\$ 1,47,932$ was receeved in respect of interest, which was
included in income account of the years in which received. Should the included in income account of the years in which received. Should the
actions be decided in the company's favor, a liability may arise for income actions be decided in the companys on the payments of $\$ 1.872,068$ which were received as principal as above stated. If, however, the transfer (referred to in next paragraph) with ressect. ot the St. Joreph Properties is consummated, it is believed that there
will not be any income tax on said payments of $\$ 1,762.067$. will not be any income tax on said payments of $\$ 1,762.067$
Shares, Inc. and Guy A. Thompson, as trustee in bankruptcy of Missouri Pacific. RR. . for the settiement of the aforesaid actions, which includes the
sale, transfer and assen sale, transfer and assignment by Terminal shares, Inc. to Guy A. Thomp-
son, as trustee in bankruptcy of Missouri Pacific RR., of the foregoing son, as sec seepon the approval of the reorganization court and of certain regulatory
uodies bodies. On transfer of the St. Joseph Properties, (a) Terminal Shares, Inc. is to receive $\$ 1,050,000$ in cash $\$ 650,000$ to be withdrawn from the, St. Joseph Properties in partial payment of certain obiligations of Union Terminal Ry. to Terminal Shares. Inc. and \$400.000 to be paid by the trustee in bankruptcy
of Missouri Pacific RR., (b) the actions by the trustee in bankruptcy are to be dismissed and the claims of Terminal shares, Inc. and the trustee in
 sales agreements are to be discharged, and (c) out of the \$1.050.000 Terminal
Shares, Inc. is to make certain payments aggregating approximately Shares, Inc., is to make certain payments aggregating approximately
$\$ 18.000$ On One the transfer of the Kansas City properties. Terminal shares, Inc. is to receive from the trustee in bankruptcy of the Missouri Pacivic,
RR 8500 . 000 in cast RR. $\$ 600,000$ in cash together with promissory note executed by the trustee
in bankruptcy of the Missouri Pacific secured by a purchase money mortgage in bankruptcy of the Missouri on such Kansas City properties, payabe over a period of years in the
principal amount or $\$ 5.40,000$ bearing interest at 3 Y, or per anum. The agreement contemplates that the reorganized Missouri Pacific RR. or other corporation which acquires the Missouri Pacific railroads and property
from the trustee in bankruptcy of the present Missouri Pacific RR. will assume the obligations of said trustee under the agreement and under the note for $\$ 5,4000000$ that upon such assumption such trustee shanl be discharged of all liability thereafter; and that thereupon the obligations of the
assuming corporation, both as with respect to the agreement and with respect to the note shall be the general obligation of such corporation sespect to the no the phall be the general money mortgagation referred such co corporation
seove. The
agreement also provides that the said transaction with respect to the st. agreement also provides that the said transaction with respect to the st. Josesh properties and with respect to the settlement and dismissal of the
actions brought by the trustee in bankruptey of the Missouri Pacific RR. are to be concurrent, but are not to be conditional upon consummation of the transaction with respect to the Kansas City properties.
The transfer of the Kansas City properties is contingent, among other
things, upon the satisfaction of the following conditions: (1) The conthings, upon the satisfaction of the rollowing conditions: (1) The con(2) a final determination (either in the pending condemnation suit instituted
by the Chicago Burlington \& Quincy RR. for the condemnation of certain by the Chicago Burlington \& Quincy RR. for the condemnation of certain
properties of the North Kansas City Bridge \& RR., or otherwise) that the properties orline No $\&$ Quincy RR. Has no right to condemn certain prop-
Chicago Burlinton
erties of the North Kansas City Bridge $\&$ RR; (3) the acquisition by the North Kansas City Bridge \& RR. of all necessary right and authority to construct and use in interstate and intra-state commerce an overhead
crossing over the rights of way and tracks of the Cicago Eurlinton \& Qracks on the overhead crossing with all existing tracks of the North Kansas City Bridge \& RR. serving industrines located in in North Kansars City; and
(4) the acquisition by the trustee in bankruptcy of Missouri Pacit and from the Interstate Commerce Commission and any other regulacticic RR. having jurisdiction, of authority to extend the lines of railroary of the Missouri Pacific RR. through operations by the trustee in bankruptcy of
Missouri Pacific RR. under and by means of trackage rights over all tracks
of North Kansas City Bridge \& RR. of North Kansas City Bridge $\&$ RR. . five - year $51 / 2 \%$ secured gold notes of

Whereby the cash and notes as received under such agreement, are first to be
applied to the payment of the legal and other fees and expenses which have been incurred and may hereafter be incurred in connection with the formulation and carrying out of the plan of readjustment and the aforesaid
agreement with the trustee in bankruptcy of Missouri Pacific RR., the agreement with the trustee in bankruptcy of Missouri Pacific RR., the and no provision has been made therefor in these financial statements; the balance remaining after the payment of such fees and expenses to be applied
ratably by Terminal Shares Inc. toward payment of the five-year $51 / 2 \%$ notes which are pledged payment of the principal of its
collateral trust indentures. The phany Corp.s three collateral trust indentures. The plan of readjustment, upon certain con-
ditions, is to permit the securities representing the Kansas City properties Note (2)-Cash in special deposits comprises: (a) $\$ 247,127$ held by trustees mination as to any Federal taxes for periods prior to Jan. 1, 1939; (c)
$\$ 53.789$ held in trust $\$ 53,789$ held in trust, subject to temporary restraining orders; and (d)
order.
Suits are pending in the U. S. District Court for the Southern District of
New York brought against Alleghany Corp. by the trustees for Alleghany New York brought against Alleghany Corp. by the trustees for Alleghany additional collateral under said indentures. Temporary injunctions and restraining orders have been issued by said Court restraining Alleghany Corp. from disposing of certain funds and securities held in special accounts dentures dated Feb. 1, 1929, but permitting Alleghany Corp. to withdrawfrom the special account $\$ 10$,000 per month for its minimum administrative expenses, and to make application for permission to withdraw additional
sums upon a showing that such additional with of the corporation and its bondholders.
Note (3)-Provision has been made in the consolidated balance sheet for
taxes, which have been assessed or which taxes, which have been assessed or which are set forth in the corporation's
tax returns. Provision has also been made for possible Federal income tax tax returns. Provision has also been made for possible Federal income tax
liability for the year 1938. It is believed that no Federal income taxes are payable for 1939 and therefore no reserve has been provided. However, the liability for any income tax for 1939 can not be determined until after the
income tax return for that year has been examined by the Treasury Depart-
mote (4)-Pursuant to the 1934 plan of reorganization of Alleghany Corp.
Niterest on its 1950 bonds for the five-year period April 1.1934 to Aprli 1 . interest on its 1950 bonds for the five-year period April 1, 1934 to Aprli 1. .
1939 , discounted as to April 1,1934 on a $5 \%$ discount basis, has been paid by the issuance or reservation of 122,660 shares of the company's prior
preferred convertible stock issuable at $\$ 44$ per share, of which $\$ 10$ per share is allocated to capital and $\$ 34$ per share to paid in surplus. At Dec. 31,1939 , interest coupons from the 1950 bonds had not been presented for exchange
into 5.155 shares of the prior preferred convertible stock so reserved. Note (5)-Company has agreed to indemnify and hold harmless Guaranty
Trust Co. New York, trustee, against any liability in connection with Trust Co. New York, trustee, against any liability in connection with Guaranty Trust Co. has been made a party in its Inc., et al., to which actions to the payments received by it from Missouri Pacific RR R . for credit to
Terminal Shares. Inc.; and against any liability for costs, charge and expenses, including counsel fees, incurred in defending the above mentioned actions. Guaranty Trust Co. reports that as of Dec. 31, 1939 the amount paid for legal services rendered in this connection was. $\$ 15,000$ and that there has not yet been determined. Guaranty Trust Co. also reportst of which. for certain other legal services have accrued, the amount of which has not yet been determined.
Warrants Removed from Unlisted Trading-
The common stock purchase warrants havie been removed from unlisted
Court Favors Simplifying Indentures of Three Issues-
Simplification of the indentures of the company's three bond issues was
suggested April 1 by Federal Judge Vincent $L$. Leibell in an opinion granting a temporary injunction against the disposition of 107,579 shares of Chesapeake Judge Leibeli, suggested stock held in escrow by Manufacturers Trust
Co. Jude trustees of the three Alleghany bond issues and the corporation work out some plan to avoid protracted litigation, respectively, and the corporation havt Co.. for the 1944s, 1949 s and 1950 s , ment on a plan for some months but so far have not been successful., The
opinion of the Federal judge is expected to act as a spur to a definite proopinion of the Federal judge is expected to act as a spur to a definite pro-
posal.
The injunction granted was sought by Guaranty Trust and Continental to keep the C. \& O. stock in escrow until court determination of the dis-
position of the stock between the three bond issues, all of which show a position of the stock between the three bond issues, all of which show a
collateral value at the present time of less than $150 \%$ of the face amount of
the bonds outstanding the bonds outstanding. The stock was withdrawn as part of the collateral
under the 1944s last September when that issue's collateral was in excess of the $150 \%$ indenture requirement.
was sufficient to service their interest requirements, but because of the provisions of the indentures cash cannot flow from one issue to another Consequently, he said, a situation might arise where there would be insufficient income under one issue to meet its o wn interest. Any plan which
would be formulated would be designed to put excess cash work and handle the three issues more as a unit of one corporation rather than three separate obligations.-V. 150, p. 2245 .

## American Airlines, Inc.-Revenues-

A new, all-time record for passenger traffic over an air line during a Traffic figures released on April 8 by Charles A. Rheinstrom, Vice--
President in Charge of Sales, reveal that American Airlines' Flagships transported 54,840 revenue passengers in March, an increase of $81.5 \%$ over
March, 1939 , and of $41.6 \%$ over February, 1940 . Revenue passengers March, 1939 , and of $41.6 \%$ over February, 1940 . Revenue passengers
carried in March, 1939, totaled 30,208 . In February this year they
totaled 38,737 . Revenue passenger miles flown by American Airlines in March were they were $12,336,561$, and $40.6 \%$ over February, when they were 15,
then
118.819 . Arplane miles flown increased $49.98 \%$ over March, 1939.

American Business Credit Corp.-Volume of BusinessCorporation, in preliminary figures just released, reports that March was the best month in its history, with business written totaling $\$ 6,130,497$
This compares with $\$ 4,584,220$ for the month of February and $\$ 2,636,374$
for March, 1939 . Gross recivabes outstanding at March 31,1940 , amounted to $\$ 11,-$
033,661, compared with $\$ 10,033,160$ at the end of February and $\$ 5,012,599$
at March 31, 1939.-V. 150, p. 2076 .
Aluminum Co. of America (\& Subs.)-Earnings-

[Including Wholly Owned Subsidiaries]
 Com, for decrease in value
$\begin{array}{rrr}\text { f12,5179.833 } & \text { d8,003,349 } & , 18,843 \\ & \cdots & 4000,000\end{array}$
Surplus
Previous s
Previous surplus -- $\quad 36,025,540$
Adj. of prior yrs. prov -- $\mathbf{g 1 , 4 7 1 , 2 3 7}$
$\begin{array}{lll}\$ 7,559,796 & 86,435,906 & \$ 3,403,761 \\ 28,465,744 & 22,029,838 & 18,626,077\end{array}$
 a After deducting loss from purchase and retirement of preferred stock
of $\$ 757500$ in $1939, \$ 26.515$ in 1938 . $\$ 172,917$ in 1937 and $\$ 1,228.313$ in
1936 . ${ }^{5}$ Dividends of $\$ 12$ per share declared on $\$ 6$ preferred stock which includes $\$ 1.50$ paid Jan. 1.1937 e c Dividend of $\$ 12.75$ per share declared of $\$ 6$ per share declarcd on $\$ 6$ preferred stock which includes $\$ 1.50$ paid on
Jan. 1,13 e Dividends of $\$ 8.25$ per share declared on $\$ 6$ preferred stock
stock of $\$ 6$ per share plus one share of Niagara Hudson Power Corp. common
stock for each three shares of Aluminum Co of America g Adjustment of prior year's provision for depreciation, taxes and other items.

## Assets- $\times$ Land,plants \& facllittes_-.-1 <br>  <br> Accts. and notes recelvable and <br> $\begin{array}{ccc}\text { market. securs } & 43,943,394 & 36,893,942 \\ \text { nventory.-. } & 35,566,188 & 39,508,559\end{array}$ <br> Contract for def. <br> $\begin{array}{lll}\text { pay. on sale of } \\ \text { fixed property } \\ \text { fl }\end{array} 11,911,906 \quad 11,911,906$ <br> nv. In subs. \& other cos. not <br> $\begin{array}{crr}\text { consolidated } & 27,266,318 & 35,973,584 \\ \text { Deferred charges } & 3,981,261 & 3,183,429\end{array}$

Condensed Consolidated Balance Sheet Dec. 31

## 

$\xrightarrow[\text { Preferred sties }]{\text { Liabilit }}$

Total_......- $\overline{251,421,190} \overline{253,010,618} \quad$ Total_....- $\overline{251,421,190} \frac{36,025,540}{253,010,618}$ and After amortization. depreciation and depletion of $\$ 96,907,160$ in 1939 z $\$ 24,000,0003334 \%$ debentures due 1952 and $\$ 2,000,000$ notes payable

American Centrifugal Corp.-Agreement ExtendedThe corporation has notified the New York Curb Exchange that the underwriting agreement as to saie of 29,732 shares of stock still unsold
under the program has been extended to June 19, 1940.-V. 150, p. 267 .

American Chain \& Cable Co., Inc. (\& Subs.)-Earns $\cdot$



min. \& gen. exps. Amortization of patents Provision for that) |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| rovision for taxes | $56 \overline{4} 7 \overline{9}$ | 50,470 | 61,381 | 76,203 | 17,799 | Net income--

a Divs. on $7 \%$ pref. stk--
b Divs. on $5 \%$ pref. stkDivs. on common stock-
Shares com. stock outshares com. stock outEarnings per share $\begin{array}{rrrr}989,529 & 987,436 & \mathbf{8 8 7 , 4 3 6} & 250.517 \\ \$ 1.98 & \$ 0.57 & \$ 2.79 & \$ 9.44\end{array}$ urtaxes on undistributed profits totaling $\$ 52,220$ in 1937 and $\$ 12.306$ in 1936. d Includes other income (net) of $\$ 235,515$ in $1939, \$ 381,200$ in 1938
and $\$ 483,574$ in 1937. Consolidated Balance Sheei Dec. 31

| Assets- | $1939$ | 1938 | bilities- | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land, bldg |  |  | $5 \%$ pref. stock | $5.691,000$ | 5,738,400 |
| chinery, \&c | 8,355,651 | 8,598,890 | $\pm$ Common stock | 6,321,390 | 6,274,890 |
| $z$ Patent rights, \&c | 282,926 | 340.895 | Accounts payable | 778,946 | 546,234 |
| Cash | 2,663,154 | 2,447,036 | Accrued liabilitles. | 743,099 | 570,290 |
| y Notes \& accts.rec | 3,665,998 | 3,015,927 | Provision for taxes | 702,047 | 605,602 |
| Inventories. | 6,531,654 | 5,696,328 | Miscell. reserve. | 217,536 | 232,596 |
| Officers \& empl's accounts | 17,028 | 21,404 | Surplus | 7,225,905 | 6,378,109 |
| Investments | 23,166 | 42,021 |  |  |  |
| Deferred charges_- | 142,148 | 183,618 |  |  |  |

$\cdots-21,681,723$ 20,346,121 x Represented by 989,529 (987,436 in 1938) no par shares. $\$$ After
allowance for doubtul notes and accounts and cash discounts of $\$ 123.330$
in 1939 and $\$ 134.652$ in 1938 . z After amortization of $\$ 545,454$ in 1939
American European Securities Co.-Balance Sheet March 31-
Assets-

Acets. recelv. for securities sold.. Bond redemption

deposits_ Invest. securities. Stocks_-.......11,465,600 12.436,664 | Acerd. Int. on bds | $1,940,809$ |
| :--- | ---: |
| 2,630 | $2,048,149$ | a Since June 30, 1938. b Represented by 354,500 shares of no par value.

c Represented by 50,000 shares of no par $\$ 6$ cum. stock. d There are any time without limit 20,500 shares of common stock at a price of $\$ 1250$ per share. V. The income acc 2246 .

American Fidelity Life Insurance Co.-Registers with $S E C$ -
See list given on first page of this department.-V. 150, p. 830.
American Gas \& Electric Co.-Annual Report-
Geo. N. Tidd, President, in his remarks to stockholders, states: Michigan Electric Co. in June, 1939 , sold $\$ 22,500,000$. $31 / 4 \%$ 30-year
bonds and obtained $\$ 2,000,000$ on its $23 \% \%$ 10-year promissory note. In connection with this refunding, your company resold to Indiana \& Michigan
Electric Co. $\$ 8,241,000$ of that company's bonds and received $\$ 7250490$ in cash therefor, and concurrently your company invested $\$ 2,000,000$ in the purchase of additional common stock of that company., With the
single exception of Wheeling Electric Co., whose $\$ 2,532,000$ issue of $5 \%$ single exception of Wheeling Electric Co., whose $\$ 2,532,000$ issue of $5 \%$
bonds matures in 1941, all of the electric operating subsidiaries of your company which have bonds in the hands of the public have carried through debt refunding operations to effect savings made possible by the present period of low interest rates.
Since the close of 1939 all of the then outstanding $5 \%$ debentures and
$\$ 6$ preferred stock of your company have been retired and new debentures and preferred stock have been issued to replace the securities retired. The
new debentures consist of $\$ 8,000,00023 / 4 \mathrm{~s}$ due in $1950 ; \$ 10,000,00031$ new debentures consist of $\$ 8,000,00023 / 4$ due in $1950 ; \$ 10,000,00031 / 2 \mathrm{~s}$
due in $1960 ; \$ 12,000,00033 / 4 \mathrm{~s}$ due in $1970 ;$ and the new preferred stock consists of $\$ 35.562 .30043 \%$ cumulative preferred. The refunding settlement and related transactions occurred in Jan., 1940 , and affected to a material
31,1939 , approximately as follows: Cash was reduced about $\$ 4,200,000$ (payment of redemption premiums, \&c.): the net of debt discount, expense and premiums unamortized, was reduced about $\$ 1,000,000$ preferred stock
account was increased about $\$ 2,100,000$; and earned surplus was reduced On Dec. 1, 1939, the Securities and Exchange Commission issued a notice and an order' for hearing concerning a determination of company's status under Section 11 of the Public Utility Holding Company Act of 1935
and, on Jan. 29,1940 , a hearing before an examiner of that Commission began pursuant to the order. The hearing is continuing and representatives of the company are there engaged in presenting the company's support of its plan wherein the Commission is requested to make a finding of compliance
by your company with the provisions of Section 11 of the Act .

 Other interest and miscellaneous deductions.




Undistributed net income of subs. consoildated- $\$ 2,680,457$
American Gas \& Electric Co. \& Subs. Consolidated
$\$ 2,741,649$

American Gas \& Electric Co. \& Subs. Consolidated-
Undistributed net income of subs. consolidated..- $\$ 2$ a Dividends on common stocks--
Interest on oonds.-
Total_- Expenses tand of Āmerican Gas \&
$\$ 15,5$ Consolidated gross incomeon deductions of American Gas \& Elec. Co


Balance.

- Income of Amer

Consolidated Balance Sheet Dec. 31

## Assets- Utility plant (in-



Inv, \& fund acct.
Cash (nincl. time
depositg)
Cash (incl. time
deposits)
and
deposits)
$\begin{aligned} & \text { Special } \\ & \text { Working } \\ & \text { funds. }\end{aligned}$
Working
Special deposits.
Working funds.
Temp. cash inv.

Mat'ls \& supp.
for oper, and
1or oper, and
construction.
Merch.for
6
Merch. for resale
(at cost or less) prep'd insurance, rents, \&c
Oth. curr. \&"ä-
Accts. \& $\quad$ notes
Accts. \& notes
rec. (not curr.)
c Unamort. det
c Unamort. debt
disc. \& exp-in
Retire. Work in
progress
progress
Cosh in cosed
bks.
deposits.-...--
Oth. def. \& un-
Oth. def. \& un--
justed charges


Total_...... 538,732,569 523,009,523 Total_....... 538,732,569 $\overline{523,009,523}$ a Restated for comparative purposes. See also note a to company's premium on debretired. d Represented by 355,623 no par shares. e Repesented by $4,482,737$ no par shares in 1939 and $4,482,73731-50$ shares in sidiaries consolidated, exclusive of earned surplus. Comparative Statement of Income and Surplus (Parent Company)
Calendar Years-
Income from subsidiaries consolidated1939 . 1938


## Interest on indebtedness of joint facility companie

 Administrative and general expenseTaxes -

 Total_-- unamortized discount and expense on $\overline{\$ 53,365,920} \overline{\$ 52,818,375}$

 Balance earned surplus at end of year..........- $\$ 42,941,867 \mathrm{~b} \$ 42,670,902$ a Exclusive of undistributed net income of subsidiaries consolidated,
amounting to $\$ 2,680,457$ for 1939 and to $\$ 2,741,649$ for 1938 . b Restated amounting to $\$ 2,680,457$ for 1939 and to $\$ 2,741,649$ for 1938 . I Restated
for comparative purposes. See also note a to company's balance sheet. Balance Sheet Dec. 31 (Company Only)
(Comparative parposes. Se also note a to company
$\begin{aligned} & \text { Assets_ } \\ & \text { Investments.... } \\ & \text { Cash (incl. time }\end{aligned}$


 | Interest recelv-:- | 202,842 | 323,576 | 3,500 | $\begin{array}{c}\text { sids. Consol } \\ \text { Div. declared on }\end{array}$ | 26,299 | 13,106 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Irom sub. con. disc.\& expense

Oth. def. charges
$\begin{array}{rr}448,102 & 448,102 \\ 3,328,502 & 3,366,183\end{array}$
$\begin{array}{rr}3,328,502 & 3,366,183 \\ 51,998 & 12,501\end{array}$ 533,434 533,434


Total........153,671,332 $\overline{153,320,072} \overline{T o t a l} \ldots \ldots \overline{153,671,332} \overline{153,320,072}$ a Restated to give effect to adjustments made in 1939 to correct the
subsidiaries consolidated has been reduced by a net amount of $\$ 1,068,454$ the related reserve for contingencies amounting to $\$ 1,253,735 \mathrm{has}$ been and capital surplus has been credited with an amount of $\$ 86,730$. b Includes amount of $\$ 53,429$ at Dec. 31, 1939, and at Dec. 31, 1938, representing accrued preferred dividends deciared by the subsidiary companies subof $\$ 5,341,353$ representing computed realized profit on sale of investments from a group investment account, and said amount is restricted against use for any purpose, pending release by the securities and Exchange Com ee footnote d of consolidated ralanc ing premium on debt retired. ef see footnote of consolidated balance sheet.-V. i .

## American Light \& Traction Co. (\& Subs.) - Earnings-

 Calendar Years-Sub. Oper, Cos. Sub. Oper, Cos.-
Gross revenues.-. General oper. expenses.-Prov. for depreciation--
Maintenance
Gen. and Fed. inc. taxes Surtax on undist. profits Int. \& other deductions.
Balance applic. to Am.
Sub. invest. ©os......-




Total accrued to Am.
Lt. \& Tr. Co. from
subsidiaries...nom $\$ 3,989,147 \quad \$ 3,833,341 \quad \$ 4,609,176 \quad \$ 4,607,781$ $\begin{array}{rrrrrr}\text { Am, Lt. \& Trac. Co } \\ \text { Interest dividends, \&c. } & 1,547,196 & 1,555,388 & 1,592,324 & 1,373,846\end{array}$


 | Consol. net income... |
| :---: |

 $\begin{array}{crrrrr}\text { Balance, surplus } & \$ 86,205 & \$ 741,583 & \$ 1,517.570 & \$ 632,886 \\ \text { Earns.per sh.on com.stk. } & \$ 8.52 & \$ 1.47 & \$ 1.75 & \$ 1.68\end{array}$

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1939 | 1938 |  | 1939 | 1938 |
| sets | \$ | Liabilities |  |  |
| Prop., tranchls |  | Am. L. \& T. Co.: |  |  |
| plant, \&c...- 172,784,260 | 169,097,133 | $\pm$ Pref. stock - | 13,408,100 | 13,408,100 |
| Investments _--- <br> Deferred charges <br> 57,078,602 <br> $57,304,478$ |  | X Com. stock--69,201,282 69,201,282 |  |  |
|  |  |  |  |  |
| \& prep'd acc'ts 12,285,444 | 12,440,348 | Com. stock- | 202,300 | $\begin{array}{r} 9,000,000 \\ 210,350 \end{array}$ |
| Cash........... $\quad 6,361,516 \quad 7,558,058$ |  |  |  |  |
| Accts. and notes recelvable-.. |  | surp. applic. com. stock | 16,399 | 18,113 |
|  | 5,012,852 |  |  |  |
| Divs, recelvable 515,682 <br> Inventories (ma-)  <br> terials, suppl.) $4,233,075$ | 515,682 | Long-term debt | 75,814,000 | 76,784,000 |
|  | 4,444,373 | Notes payable-- |  |  |
|  |  |  | 4,970,000 | $76,784,000$ $4,950,000$ |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | Dividends -.---3 | 2,029,877 | $\begin{aligned} & 1,058,436 \\ & \mathbf{2}, 259,733 \end{aligned}$ |
|  |  |  | 738,108 | 730,144209,205 |
|  |  | General taxes. Mise. curr. liabil Def'd liabilitles | 219,453 |  |
|  |  |  | 852,025 | 916,281 |
|  |  | Der'd liabilitles Reserves | 30,496,434 | $28,687,206$$1,131,974$ |
|  |  | Contrib. for ext. | 1,447,094 |  |
|  |  | Capital surplus. | 18,621,001 | $\begin{array}{r} 18,621,001 \\ 26,087,121 \end{array}$ |
|  |  | Earned surplus. | 26,566,378 |  |
|  |  | Tota |  |  | Total_........257,681,471 256,372,923 Total_......

$\times$ Represented by $\$ 25$ par shares.——. $150, \mathrm{p} .426$.

| American Machine \& Metals, Inc.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| Net sales. | \$2,824,783 | \$2,162,086 | \$3,663,368 | \$3,791,047 |
| Cost | 2,068,778 | 1,720,513 | 2,610,653 | 2,679,992 |
| Gross profi | \$756,005 | 41,572 | 552,7 | .111,055 |
| Other in | 63,953 | 63,755 | 74,23 | 119,384 |
| ross incon | \$819,958 | \$505,32 | ,126,951 | \$1,230,439 |
| Sell., adm., gen, exp | 854,558 | 711,90 | 871,598 | 882, |
| Operating loss | \$34,600 | \$206,573 | pri\$255.353 | 34 |
| Profit on retire of bds | 2,207 | 16,833 | ------ |  |
| Loss, incl, bds, repur. | \$32,393 | \$189,740 | prf3255,353 | prf\$347,938 |
| Depr. \& depl. of ore res. | 67,113 | 79,158 | 115,055 | 110.942 |
| Bond interest, ${ }^{\text {Prem }}$ - | 34,986 | 31,633 | 34,720 | 41,291 |
| Prov. for Fed. inc. tax- |  |  | see x | 8,135 |
| Extraordinary charges. |  | 300,967 | Cr50,960 |  |
| Net loss | \$134,491 | \$601,499 | P\$156,539 | prf\$182,469 |
| Dividends |  |  | 136,717 | 164,043 |

$\times$ None considered nece

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\begin{aligned} & 1939 \\ & \$ 208,482 \end{aligned}$ | $\begin{aligned} & 1938 \\ & \$ 169,349 \end{aligned}$ |  | $\begin{aligned} & 1939 \\ & \$ 508,400 \end{aligned}$ | $1938$ |
| Cash.---...-.- |  |  | Notes payable |  |  |
| d Notes and trade |  |  | Accounts payable_ | 113,158 | 110,771 |
| accepts. - accr |  |  | Other accruals | 76,060 | 78,772 |
| int. receivable | 401, | 388,134 | Res. for prior y |  |  |
| d Accts. receiv'le. | 392,352 | 397,798 | Fed. inc. taxe | 4,937 | 4,937 |
| Deps. with ins. cos |  |  | Adv. pay on cont | 13,356 | 1,773 |
| \& to secure | 32,923 | 32,105 | Conv. $4 \%$ debs | 621.000 | 628,000 |
| Inventories. | 976,345 | 940,871 | Res. for conting' | 40,166 | 37,121 |
| Stocks, bonds and |  |  | c Capital stock | 1,532,965 | 1,532,965 |
| mortgages | 667 | 667 | Capital surplus | 100,096 | 628,932 |
| a Ore reserve and |  |  | Deticit. | 134,491 | 528,835 |
| mineral rights.- <br> b Fixed assets | $\begin{array}{r} 10,419 \\ 813,492 \end{array}$ | $\begin{array}{r} 15,252 \\ 850,565 \end{array}$ |  |  |  |
| Deferred charges | 39, | 29,694 |  |  |  |
| Goodwill, patents, \& |  |  |  |  |  |
| Total.-......-82,875,648 \$2,824,437 Total.-.-.---\$2,875,648 \$2,824,437 |  |  |  |  |  |
| a After depletion. b After depreciation of $\$ 603,484$ in 1939 and $\$ 548,508$ in 1938. c Represented by 306.593 shares (no par). After reserve for doubtful accounts.-V. 149, p. 2960. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| American Telephone \& Telegraph Co.-Earnings- |  |  |  |  |  |
| Period End. Feb. 29-Operatingrevenues |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 44,22 | 59 | 90,868 | 103,980 |
| Operating revenues_-- $\$ 9,704,814$ <br> Operating expenses $6,627,267$ |  |  | \$8,727,376 \$19, | 22,348 \$1 | 17,753,372 |
|  |  |  | 6.450,859 13. | 63.702 | , |
|  |  |  | \$2,2 | 8,646 \$ |  |
|  |  |  | 1,0 | ,909 | ,154,267 |
| Net oper. income.-- $\$ 1,784,101$Net income. |  |  | \$1,214,830 \$3 | 72,737 | \$2,384.810 |
|  |  |  | 449,329 | ,522 | 2 |

American Pneumatic Service Co. (\& Subs.)-Earnings Consolidated Income Account for Calendar Years

 Net loss.- $\qquad$ $\underset{\substack{\$ 102,145 \\ \text { Net sales } \\ \$ 16,6860}}{\mathbf{\$ 1 6 2 5}} \xlongequal[\$ 176,390]{\$ 139,458}$



$$
\begin{gathered}
\text { Consolidated Balance Sheet Dec. } 31 \\
1939
\end{gathered}
$$



Total_-.......- $83,117,913 \overline{\$ 3,190,428}$ Total...........s3,117,913 $\$ 3,190,428$ a After reserve for depreciation of $\$ 5,995,669$ in 1939 and $\$ 5,977,319$ in
1938. b Represented by 198,498 no par shares.- 148, p. 2884 .

## American Utilities Service Corp.-Annual Report-

Oharles H. Bliss, President, says in part:
During 1939 corporation purchased addition
During 1939 corporation purchased additional notes and stocks of several pledged with Continental Illinois National Bank \& Trus of the collateral as trustee under the indenture securing the collateral trust $6 \%$ bonds, series A. UDon the pledge of these additional securities with the trustes, company was enabled to reimburse its treasury for their cost from funds deposit with the trustee of the proceeds received from the sales of pledged securities, together with payments receiveced from subsidiary co companies on ertise. securities so purchased and pledged by the company include $\$ 85,000$
 purchased for $\$ 51,000$, the proceeds of which issues were employed by these companies for construction purrobses. In In addition, $\$ 35,0004 \%$ not notes of 23,500 of $6 \%$ income notes of Petosiey Gas Co. were purchased at the priscipa amount thereor. The proceeds of such sales were employed by Corp. of open account ad vances in like amount made in prior years to
enabie such companies to carry on their construction programs. The $6 \%$. purchased at the principal amount thereof, thereby enabing that comere to retire $\$ 80,000$ of $6 \%$ bonds of Root River Power \& Light Co. These onds were owned by company and their payment made possible the disCompany also purchased an additional 5,458 shares of common stock
(no par) of its subsidiary Empire Telephone Co. for the sum of $\$ 85,308$. (no par) of its subsidiary, Empire Telephone Co., for the sum of $\$ 855,308$. ioerest in telephone properties becaustantial change in the company's properties of itst subsidiary, Central Telephone Co. of Georgia, to a sub-
sidiary of Empire Telephone Co diary of Empire Telephone Co.
the payment of $\$ 140,000$ of such notes in 1939 as the result $\$ 250,000$ through payments it has been possible to effect a reduction of $2 \%$ in the interest rate on 8200,000 of on the remaining $\$ 50,000$ of notes. Such note payments were effected, in
 amount of stit.000 w
sinking fund moneys.
Northwestern Wisconsin Electric Co. issued and sold $\$ 110,000$ of first mortage $5 \%$ sinking fund bonds, series As dated May 1 . 1939, due or fay 1,
1954, the proceeds of which bonds were employed in the retirement op
 Electric Light Co. and $\$ 14,000$ of the first mortgage $8 \%$ notes of the issuing company, the amounts not required for the retirement of such debt being om their bonds, to dissolve Clam River Electric Co., and Polk Electric Lieht Co.
Under
Under date of Oct. 7,1938 , company submitted to the Securities and 1938, a tentative program for the geographical of request dated Aug. 3. the subsidiary properties in compliance with Section 11 of the Public
Utility Holding Company Act of 1935. Such protram provided for the sale of certain properties which did not lend themselves to geographical the disposition in part and retention in part of the remaining properties in the system. While no hearings have been held with respect thereto, and no approval or disapproval of such tentative plan has been evidenced by plan in so far as it relates to the disposition of certain of the smaller or isolated properties in the system. by susthe Public Utility Holding Compary Act of 1935 , in futhegration Securities and Exchange Commission, were made as follows:
(a) Federal Ice Co, sale of all securities owned,
(b) Peninsular Uviilities Co., sale of all securities owned.

(f) Wisconsin Central Utilities Co., sale of Galesville, Wis., electric
property. $\begin{aligned} & \text { () Rpley Utilities Co, sale of ice property } \\ & \text { (h) } \\ & \text { Louisiana Public Service Corp., Bale of }\end{aligned}$
water, and ice properties. The total proceeds to be realized from these sales will amount to apService Corp. are deposited with Continentai Ulinois American Utilities Trust Co., as trustee under the indenturí securing the collateral trust $6 \%$ These sales, with the exception of the Oak Grove, La., property sale,
resulted in losses aggregating $\$ 889,890$, all of which were charged to the reserve for investments.
Corporate Simplification-Thirteen companies were eliminated from the Two of the companies so eliminated with Federal Ice Co. and Peninsular Utilities Co , the securities of which were sold. It was possible to dissolve Central Telephone Co. of Georgia, Clam River Electric Co., Crystal Ice EEectric Litht Co., Ripley Uetilities Co., Root River Power \& Light Co.,
Southeastern Telephone Co. of America, Southern Utilities Co and VicksSoutheastern Telephone Co. of America, Southern Utilities Co and Vicks-
burg Gas Co. because of the sale of their properties, the redemption or retirement of underlying bonds, or for other reasons. American Utilitites Service Corp, and Southeastern Telephone Co. of America, a subsidiary of Empire Toleephone Co, followed the sale of their properties to southeastern Telephone Corp (rormerly known as southAmerican Utiilities Service Corp. received 1.200 shares of the common stock
of Southeastern Telephone Corp. following the sale of the properties of of Southeastern Telephone Corp. following the sale of the properties of
Central Telephone Co. of Georgia and the liquidation of that company. Central Telephone Co. of Georgia and the liquidation of that company. Company then sold such stock to its subsidiary, Empire Telephone Co.
resulting in the ownership by that company of all of the outstanding stock
of Southeastern Telephone Corp.

# American Utilities Service Corp. <br> Coll. "A" 6s due 1964 

| Eastman, Dillon \& Co. <br> MEMBERS NEW YORK STOCK EXCHANGE |  |  |  |
| :---: | :---: | :---: | :---: |
| Consolidated Income Accour | Account for | endar Year |  |
| Subsidiary Companies ross earnings. |  | 1938 |  |
| peration.- | 1,663,980 | \$1,997,504 | 2,003,093 |
|  |  | -338,694 |  |
| ovisions for r | 345,321 392,707 | 348,464 <br> 383,077 | 328,410 377,889 |
| $\xrightarrow{\text { Net earning }}$ | \$ ${ }^{\mathbf{6} 52,411}$ | $\begin{aligned} & \$ 630,791 \\ & 22,657 \end{aligned}$ | $\begin{aligned} & \$ 605,095 \\ & 30,194 \end{aligned}$ |
| a Net income before interest, \&c...- | - $\begin{array}{r}\$ 676,637 \\ 56,564\end{array}$ | 63,448 85,234 | 635 |
| Writedowns of book values of miscell. | ceill. 56,564 |  |  |
| Writeoff of natural gas changeover | er | 3,233 |  |
| Adjustment of and provision for |  | 6,556 |  |
| on, inventories |  | 3.482 |  |
| Oil process experim |  |  |  |
| rite-off of organiz |  |  |  |
| Adjustments applicable to prior years |  | 1,518 9,997 | , 588 |
| Miscellaneous charges ( n | 4,932 |  | ,6 |
| Vet income of | 615,141 | 543,368 | 39,465 |
| of sub. companies | --- 33,460 | 23,258 | 27,469 |
| , |  | 20,110 | 511 |
| rest and dividends rece | - 8,950 |  |  |
|  | \$590,633 | \$520,110 | 511,99 |
| - | 55,745 | 57,506 | 56,851 |
| Appropriat |  |  |  |
| Oss on liquid'n of Vicksburg Gas Co. | Co. - ---- |  | $\overline{2,1}$ |

Consolidated net income..........-
a And amortization of discount and expense on funded debt (less interest
$\$ 175,259$
$\$ 122,109$ a And amortization of discount and expense on funded debt (less interest Utarilties Service Corp. c By American Utilities Service Corp from non-Note-Companies consolidated in 1938 and prior years which have not
been consolidated in 1939 are as follows: Central Telephone Co. of Georgia been consolidated In 193 are as follows: Central Telephone Co. of Georgia
Federal Inc Co.; Iowa Central Utilities Co.; Peninular Utilities Co.; Peoria Federal Inc. Co.; Iowa Central Utilities Co.: Peninsular
Service Co.; Ripley Utilities Co.; Southern Utilities Co.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - | $\begin{gathered} 1939 \\ \$ \end{gathered}$ | $\begin{gathered} 1938 \\ \$ \end{gathered}$ | Llabultites- | ${ }_{8}^{1939}$ | 1938 |
| ., prop.tranch. |  |  | Funded debt-...- | 6,465,500 | 7,174,000 |
| Assets pleded ${ }^{\text {as }}$ |  |  | Acets. payabie- | 44,355 181.620 | 54,930 |
| collateral. | 308,364 | 169 | Acerued liablilites. | 314,275 | 333,058 |
| Cash (incl. work. |  |  | Cust.'s serv. dep-- | 122,071 | 131,560 |
| U. ${ }^{\text {Iunds }}$ Treas. | 739,386 | 772,061 | Det. credit | 73,065 3 387767 | 3,455,278 |
| (at cost) |  |  | Donations ${ }^{\text {d }}$ |  |  |
| Special deposit |  | 3,892 | struc. or acquis. |  |  |
| $\underset{\text { note }}{ }$ | 465,506 | 533,845 | Of un ulility props- | ${ }_{466,081}^{138,230}$ | ${ }_{560,384}^{90.035}$ |
| Notes \& accts |  |  | $6 \%$ | 2,625,000 |  |
| (orticers \& em | 2,736 | 4,454 |  |  | 2,225,316 |
| mupples... |  |  | Earned surplus | 76,352 | 1,745,051 |
| Prepald accounts. | 20,129 | 31,481 |  |  |  |
| M11sc. assets | 19,642 | 172,026 |  |  |  |
| Det. debit items - | 97,182 | 310,280 |  |  |  |
| Peoria Serv. Co. |  | 12,759 |  |  |  |

To Issue Securities-
Corporation and certain of its subsidiaries have filed the following applications wublic service Corp. filed a decalration (File 70-37) proposing to issue and sell to the parent company 750 shares of common stock (no par), Tor $\$ 50,000$ in cash. The proceeds are to be used for construction.
Wisconsin southern Gaas Co. filed an apilication (File 70.39 propsing to isseenso to parent a $\$ 150,0006 \%$. promissory note, due 1950, and 1,625 in exchange for a note or a like amount which matured Nov. 1, 1935. The stock is to be issued to the parent to represent capital paid by the parent American Utilities service Corp. filled an application (File 7o-36) for
apprave of its acquisition of 1,000 shares of common stock (no par), of approval of its actuisition of 1,000 shares of common stock (no par), of
Independence Waterwroks Co. Hor $\$ 100,000$. The purchase will enable the ubsidiary company to discharge its open-account indebtedness to the American Utilities Service Corp. filed an application (File 70-35) for approval of its accuisition of $\$ 80,000$ of $4 \%$ unsecured promissory notes, due
1965 , of The Buefield Telephone Co, and $\$ 75.000$ of $51 \% \%$ unsecured
 field Telephone Co. proposes to use the proceeds for construction purposes.
Jefferson County Telephone Co. proposes to use the proceeds for imJefferson County Telephone Co. proposes to use the proceeds for im-
provements and for the payment of $\$ 23,500$ of $6 \%$ 1st mige. bonds, due
American Water Works \& Electric Co., Inc.-Weekly Output
Output of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ending A pril 6,1940 totaled 49708,000 kilowatt hours, an increase of $22.2 \%$ over the output of $40,686,000$ kilowatt hours for the corresponding week of 1939 .
Comparative table of weekly output of electric energy for the last five Wears fouows:



Anaconda Copper Mining Co.-Dtbentures Calledcompany has called for redemption on May $15,1940,833,000,000$ prin-
cipant of the $41 / 2 \%$ sinking fund debentures (out of a total of 388 . 015.000 principal amount outstanding), Of the oricinal issue of $\$ 55,000,000$
principal amount of the debentures there have been retired $\$ 16,985,000$ prince on the first $\$ 5.015 .000$ operation of the sinking fund. The redemption 104 , for the next $\$ 11,000,000$ of denentures called the price will be 103,
for the next $\$ 11,000,000$ of debentures called the price will be 102. and for

The Commercial \& Financial Chronicle
the balance of $\$ 5,985,000$ of debentures called the price will he 101 . Accrued
interest to May 15 will also be paid. Guaranty Trust Co. of N. Y, is paying agent.-V. 150, p. 2078.

$\begin{array}{ccccc}\text { Calendar Years. } & 1939 & \mathbf{x 1 9 3 8} & \mathbf{x 1 9 3 7} & \mathbf{x 1 9 3 6} \\ \text { Profit on mrs. } & \text { opers.... } & \$ 3,352,331 & \$ 2,329,437 & \$ 5,069,106\end{array} \$ 4,759,153$ | Net profit from oper.. | $\$ 1,516,332$ | $\$ 601,969$ | $\$ 3,280,427$ | $\$ 3,399,234$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Other income. | 13,770 | 21,426 | 22,024 | 16,011 | Total income

Red. to mkt. quotations $\begin{array}{llll}\$ 1,360,102 & \$ 623.395 & \$ 3,302,451 & \$ 3,415,245\end{array}$ of excess copper invent
Deprec. chdg. off dur. yr
Federal income tax

|  |  | 196,971 | $618,27 \overline{3}$ |
| :---: | :---: | :---: | :---: |
| 711,202 | $704,6 \overline{6} \overline{6}$ | 632,737 | 6180,200 |
|  | 16,500 | 445,000 | 450,200 |
|  |  | 42,500 | 57,300 | $\begin{array}{llllll}\text { Income for year } & \$ 648,900 & \text { loss } \$ 97,781 & \$ 1,985,242 & \$ 2,289,471 \\ \text { Dividends paid } & \$ 4,004,410 & 1,898,914\end{array}$ $\begin{array}{rrrrr}\text { Shares com. stock out- } \\ \text { standing (no par) } & 421,981 & 421,981 & 421,981 & 421,981 \\ \text { Earnings per share_- } & \$ 1.54 & \text { Nil } & \$ 4.70 & \$ 5.42\end{array}$ x Consolidated.

Balance Sheet Dec. 31
a1938 1939 a1938
 Total_..........21,840,372 $21,452,877$ Total_..........21,840,372 21,452,877
 depreciation. a Consolidated.-V. 149, p. 3108.
Andes Copper Mining Co.-Earnings-
Calendar Years- IIncluding Potrerillos Ry. Co
$\begin{array}{llllll}\text { Copper sold (lbs.) } & -120,621,227 & 121,923,082 & 116,711,843 & 50,762,520\end{array}$ Rev. from copper sold

Prod. cost, less value of | silver and gold | ...... | $8,023,813$ | $7,963,648$ | $6,974,252$ | $2,639,663$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


 $\begin{array}{llllll}\text { Deprec, of plant \& equip } \\ \text { Expense pertaining to }\end{array} 1,2 \overline{67}, \overline{3} \overline{8} \overline{6} \quad 1,269,931 \quad 1,210,939 \quad 525.232$ non-operating units.
. Stimated........- $1,319,796 \quad 576.318 \quad \mathrm{z} 1,380,781 \quad \times 237,763$
 $\begin{array}{llll}\text { capital stock } & \$ \ldots .73 & \$ 0.71 & \$ 1.52\end{array}$ $x$ Including $\$ 1,828$ estimated United States surtax on undistributed
ncome. y Interest on loans only, $\mathbf{z}$ No United States surtax on undistributed income is deemed to be payable.
 Supplies \& metals
.recivable.
Deferred charges.
Other assets.
Total_........ $\overline{88,155,472} \overline{87,973,395}$ Total..........88,155,472 $\overline{87,973,395}$ y Represented by shares of $\$ 20$ par.-V. 150, p. 1419.
Anglo American Mining Corp., Ltd.-No Quarterly Report-
L. M. Davis. Secretary in letter to stockholders states

As reported in the last quarterly statement covering the three months at the Yellow Aster Mine, causing a shutdown of all operations of the mine mill and cyanide plant. Therefrike was not settled and operations resumed until March 26. 1940 . Therefore, company has no revenue to report for the first quarter of this year except \$15,574 covering dividends received of 1c. per share and was received on March 30.
The above mentioned dividend has been applied toward reduction of the liabilities of this corpora
Arcade Malleable Iron Co., Worcester, Mass.-Asks New Plan-
Officials of the company have petitioned Judge Francis J. W. Ford in Federal Court at Boston to allow a new reorganization plan, described as a substitute for the plan asked in Dec., 1938 . Under the new plan second $\$ 200$ indebtedness.-V. 133, p. 3096.
Arizona Edison Co., Inc.-EarningsCalendar Years-
Operating revenues Operating re.
Operation.
Maintenance

Taxes, other than Federal income....
Provision for depreciation
Net income from operations.
Other income.
Gross income -- - -
Interest on 1st mtge. bondsInt. on 2 d mtge. income bonds Federal income tax
Federal tax on undistributed profits. 1939
$\$ 1.619 .496$
826.793
84.363
183.100
240.213 1938
$\$ 1,551,655$
798.628
83,765
180,093
229,713 1937
$\$ 1,580,047$
857,233
119,741
157,411
197,506 $\begin{array}{rrr}\$ 285,027 & \$ 260,056 & \$ 248,156 \\ 28,090 & 25,684 & 31,970\end{array}$ $\begin{array}{ccccc}\text { Balance transf. to earned surplus_- } & \$ 73,624 & \$ 29,939 & \$ 88,078 \\ & \text { Balance Sheet } & \text { Dec. } 31,1939 & & \end{array}$ Assets-Fixed assets, $\$ 5,079,388$; investments, $\$ 2,504$; special deposits,
$\$ 556$; cash. $\$ 166.211 ;$ accounts, warrants and notes receiva 082; due from Salt River Valley Water Users' Assn., $\$ 33,643$; current indebtedness of subs., $\$ 1.383$; employees' working funds, $\$ 28$; materials
supplies and merchandis. $\$ 89.387$; other assets, $\$ 615$; deferred charges $\$ 104,045 ;$ total, $\$ 5,591,100$.
Liabilities-Funded
debt, $\$ 4,541,500$; accounts and wages payable, $\$ 46,539$; acctuent ist mtge. bonds. $\$ 36.000$; interest payable, $\$ 64,469$; accrued in terest on 1 st mige. bonds, $\$ 6,00 ;$ interest payable, $\$ 1,469$; accrued in
terest on refundable deposits, $\$ 6,899 ;$ other liabilities. $\$ 138,529$ non-refund
able contributions for extensions, $\$ 6,044$; capital stock, $\$ 524,487$; earned
surplus, $\$ 176.237 ; \mathrm{d}$
$-\mathrm{V} .149, \mathrm{p} .3545$.
Arkansas Power \& Light Co.-EarningsPeriod End.Jan. $31-$
Operating revenues Operating revenues.-.....
Direct taxespenses Direct taxes............Net oper, revenues.
Other income (net) Gross income-_
Int. on mortgage bonds-
Other int \& deductions Other int. \& deductionsNet income-
Dividends applicable to pref. stocks for the period. -V. 150, p. 1270 .

Arkansas Valley Interurban Ry.-Successor-
Arkansas Valley Ry., Inc.-Purchase-Stock-
The Interstate Commerce Commission on March 26 authorized the purchase by the company of the properties formerly owned by the Arkansas Valley Interurban Ry., consisting of a line of rairoad exten from Van Arsdale to Wichita to Hutchinson, with a branch ail in Harvey, Sedgwick and Reno counties, Kans.
The Commission at the same time authorized the company to issue not accuuisition of the propertie
The report of the Commission states:
Company was incorp. Oct. 181939
Company was incorp. Oct. 18, 1939, in Kansas for the purpose, amons others, of acquiring and operating alr the property formerly owned and operated by Robert D. Campbell and Warren E. Brown, trustees of the Arkansas Valley Interurban. On Jan. 24, 1939, the court having jurisdiction of the reorganization proceedings authorized and cirecten at not less than $\$ 75,000$, subject to taxe
property for sale at public quction
which amounted to approximately $\$ 110,000$. By order dated Oct. 19, 1939 Which amounted to approximately $\$ 110,000$. By order dated Oct. 19, 1939
the court approved the sale of the property to H . E. Salzberg Co., Ine the court approved the sale of the property to H, E. Salzberg Co ${ }^{3} 7$ nc
for $\$ 75,000$, payable $\$ 37,500$ in cash and by the issue of its note for $\$ 37,500$ for $\$ 75,000$, payable $\$ 37,500$ in cash and by the issue of its note for $\$ 37,50$
due Oct. 19,1940 , the railroad trustees retaining title to, and a first and
paramount lien against, all the railroad property to secure the payment o paramount lien against, all the railroad property to secure the payment o the note. By another order, also dated oct. The Salsberg company, and the county commissioners of three counties to which the unpaid taxes are due compromising such taxes for $\$ 1,800$ on condition that the railroad be continuously operated for six consecutive years, the taxes to do payabe in annual instalments of $\$ 300$ a year over the six-year period, and that the the counties $\$ 7.485$ in full payment for the taxes, penalties and interest thereon for 1938
The purchase price of the properties to be paid by the Salzberg company amounts to $\$ 84,28 .$, consisting of the $\$ 75,000$ bid at the sale, payable assumption of the compromise settlement for amounts due on taxes con sisting of the amounts of $\$ 1,800$ and $\$ 7.485$, as stated above. In addition to these costs the Salzberg company proposes to furnish the applicant with
$\$ 10.000$ cash and to issue to it a note for $\$ 10,000$ payable Feb. The expenses incident to organization and starting of business are estimate at $\$ 5,000$. The sum of the foregoing principal amounts is $\$ 109,285$, and we are of the opinion that the total number or shares of stock to be issued in respect of the properties should not exceed 1,093 shares. Inasmuch as the Arkansas Valley Interurban, lists note for $\$ 37.500$ and also will have out standing, payable to the appicant. its note for $\$ 10.000$, making notes in the amount of $\$ 47,500$ payable by the Salzberg company in connection with are of the retain in its treasury 475 shares of the 1.093 shares mentioned.

Art Metal Construction Co. (\& Subs.) -Earnings| Years Ended Dec. 31- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Net before depreciation- | $\$ 629,325$ | $\$ 1,00,783$ | $\$ 1,834,422$ | $\$ 1,016,13$ |
| Depreciation. | 189,075 | 184,999 | 164,649 | 169,714 |
| Reserve for taxes.-.-.-- | 144,885 | 186,574 | 452,255 | 191,695 |

 Miscellaneous deducts.Miscellaneous deducts.-

Surplus
Sundry cre $\qquad$ 126,296
12.310 Surplus Dec. $31 \ldots \begin{aligned} & \$ 2,708,624 \\ & \text { Consolidated Balance Sheet Dec. } 31\end{aligned}$
$\qquad$ 62,213
1,386
5

Consolidated Balance Sheet Dec. 31
$1939 \quad 1938$


 | Bills \& accts. rec.-- | $1,570,427$ | $1,514,226$ | Reserve for taxes. | 115,000 | 226,609 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Pat., goodwill, \&c.

Total....-.-- $\left.\frac{38,961}{} \frac{36,412}{\$ 7,160,744} \right\rvert\, \quad$ Total.........-87,160,744 $\overline{\$ 7,032,521}$ a After depreciation. b Includes 22,567 shares of company's stock
$\$ 368,400$ and stocks of domestic corporations $\$ 7,800$ ( $\$ 9,000$ in 1938).

## - V. 148, p. 3833.

## Arundel Corp.-Earnings-

## $\underset{\substack{\text { Pribl- } \\ \text { Pronit }}}{ }$

 $\mathbf{x}$ After depreciation, \&c., but before Federal income taxes. first three months of 1940 may not equal the amount required to cover the first three months of fuarterly dividend because of unusual weather conditions in January and February, which retarded construction and also the delivery of materials for concrete aggregate; plus the far for certain work completed in Feb., 1940. "Contract work on hand is $\$ 12,865,738$. is proceeding satisfactorily and the outcok
Associated Dry Goods Corp.-Option Extended-
Company reports that the expiration date of the option granted to 0 . W. Knauth to purchase up to 8.000 sharfs of common

Associated Gas \& Electric Co.-Weekly Output-
The Utility Management Corp. reports that for the week ended April 5, net electric output of the Associated Gas \& Electris group was $93.201,006$
units (kwh.). This is an increase of 10,943,713 units or $13.3 \%$ adove
production of $82,257,293$ units a year ago.-V. 150 , p. 2248 .

Associates Investment Co.-Plans New Financingganization designed to facilitate the proposed sale of $\$ 4,000.000$ additional ganization
$5 \%$ cum. pref., stock (arar $\$ 100$ ). Of the authorized $\$ 10,000,000$ of this
stock, $\$ 6,000,000$ is currently outstanding. The purpose of the financing
is to provide additional capital to handle the company's increased volume of husiness. amendment provides that the company will not subsequent to Jan. 1, 1940, pay dividends on stock junior to the pref. or purchase any
such stock except in amounts not to exceed in the aggregate the consolidated net earnings of the company and its wholly owned finance subsidiaries
accrued subsequent to Jan. 1, 1940. plus the sum of $\$ 500,000$ and the accrued subsequent to Jan. 1 , 1940 , plus the sum of $\$ 500,000$ and the amount of any increase in the earned surplus of the company res
the statutory merger of Morris Finance Co. into the company.
It rurther provides that the company will not subsequent to June 30, 1941, pay any dividends on stock junior to the pref. or purchase any
such stock unless prior to such payment or purchase the company shall such stock unless prior to such payment or purchase the company shail
have retired at least $\$ 200.000$ aggregate par value of the pref. stock for have retired at least $\$ 200.000$ aggregate par value of the pref.
1940. also list given on first page of this department

## To Vote on Merger-

Stockholders at a special meeting on May 1 will consider agreement of
merger between Morris Finance Co. (a Delaware corporation) and this merger between Morris Finance Co.
corporation. See also V. 150, p. 1590.

## Atchison Topeka \& Santa Fe Ry.-New Director-

A. H. Mellinger, President of the TUlinois Bell Telephone Co. Was, on
March 26, elected a director of this railway to succeed the late Dr. Henry March 26, elected a director of
S. Pritchett.-V. 150, p. 2247 .

Atlantic Gulf \& West Indies Steamship Lines (\& Subs.) - Earnings-
Period Ended Feb. 29- 1940-Month-1939 1940-2 Mos.-1939



 Net income...... $\$ 21,278-\$ 53,926-\overline{l o s s} \$ 15,862-\$ 4,359$

 Comparative Consolidated Balance Sheet Dec. 31



 Misc, invest isc. invest (cost

or nom. value).-
Goodwill \& franch (book value)...
 Tarffic bals. owed
by others....by others. - - --
Agents' bals. (net)
Ins. claims agairst Ins. claims, agairs
underwriters Accts.receivabie-: Accts. recelvable
Materials \& suppls. Protect. \& indem.
claims against
claims against
underwriters (in dispute)--. - 1 ith
Cash depooits with
trustee for bond trustee for bond
interest Working funds....-
Marketable secur Marketable securs. market. (securs.) ins. prems. \& rents paldinadvance. special deposits... Open voyage exps_
Other det'd debits
Total_........ $\overline{43,286,941} \overline{44,694,144} \mid$ Total........-43,286,940 $\overline{44,694,144}$ x After reserve for depreciation of $\$ 32,903,989$ in 1939 and $\$ 30,626.313$
in 1938 . y Represented by 150,000 shares of no par value.-V.150, p. 2248 .
Atlas Drop Forge Co.-To Pay 20-Cent Common Dividend Directors have declared a dividend of 20 cents per share on the common stock (par \$5) payable April 25 to holders of record April 15.
the first common divided paid since 1937.-V. 148. p. 3053 .

Aviation Mfg. Corp.-New President-
Harry Woodhead has been elected President of this corporation to
succeed W. H. Beal, who resigned because of ill health.-V. 149,p. 4019.
Axton-Fisher Tobacco Co.-Review of Order Sought-
A petition for a review of a referee's order setting aside the sale of 80,610
shares of class B common stock of the company formerly owned by the shares of class B common stock of the company, formeriy owned by the
Standard Commercial Tobacco Co. has been asked in Federal Court by members of the syndicate, headed by Wertheim \& Co., and W. A. Lyon
\& Co., which bought the stock last May. The sale was conducted by Judge Alfred C. Co.

Baldwin Rubber Co.-Extra Dividend-
Directors have declared an extra dividend of $121 / 2$ cents per share in common stock, both payable April 20 to holders of record April 15.-V. 150, p. 681 .

Beech Aircraft Corp.-Sales-
Corporation, on April 8 announced net delivered sales of $\$ 932,937$ for the first harl of its fiscal year $1939-40$, from Oct. 1, 1939 to March 31,1940 .
This is more than three times the company's net delivered sales of $\$ 261,997$ This is more than three times the company's net delivered sales of set sales of $\$ 1,328.296$ for the entire fiscal year 1939 , and $\$ 1,141,398$ for the fiscal year 1938. From March 1 to March 31, 1940 , airplanes with a net value of $\$ 218,840$ were completed and delivered to purchasers.
Yet to be delivered are twin-engine Beechcraft monoplanes under conYet to be delivered are twin engine Beechcrait monoplanes under con-
struction for the U . Army Air Corps , to complete fulfillment of two government contracts totaling $\$ 987,513$. The company's current backlog,
which totals over $\$ 1,500,000$, includes also orders for biplane and twingovernmen totals over $\$ 1.500,000$, includes also orders for biplane and twin-
which
engine Beechcrafts from Canadian Airways, Ltd., and other commercial engine Beechcrafts from Canadian Airways, ${ }^{2}$ Ltd.
and private aviation operators.-V.

Bangor \& Aroostook RR.-Annuai ReportTraffic Statistics Calendar Years Tons revenue freight
Ton miles, rev.freigh
Passengers caried.-
Pass. miles revenue
Freight revenue._.-. Freight revenue_
$\begin{array}{r}19064 \\ \text { Income } \\ \\ \\ \hline\end{array}$ ncome Account
 913
926
599 $\begin{array}{r}\text { Calendar Y } \\ 1938 \\ \$ 5,206,244 \\ 192,15 \\ 217,477 \\ \hline\end{array}$ Passenger revenue_
Mail, express, \&c.

Railway oper revenue
Maint. of way struct_
Maint. of equipment Maint, of way equipment.-
Traffic expenses Traffic expenses Gransportation expense-
Transp. for inveellaneous
(Cr.)

$\qquad$ Tax accruals revenue.. $\underset{\text { Other income }}{\substack{\text { Railway oper incom }}}$

Gross income Int. on funded debt-Miscerlaneous chares Amort. of disct. on fd. dt.
Net income. $\begin{array}{crrr}\text { Net income-_-...- } & \$ 215,621 & \$ 238,960 \\ \text { Preferred dividend } & 191,400 & 191,400 \\ \text { Common dividend } & 10 .- & 248,136 & 354,480\end{array}$ Balance, surplus-- -50 )
Shs. com. outst. (par $\$ 5$ ) Earns. per sh. on com.-

${ }^{\mathbf{s i n}, 480.370} 5$
$\underset{\substack{8915.014 \\ 121,809}}{81}$ $\begin{array}{r}82,085,115 \\ 547,705 \\ \hline\end{array}$ ${ }^{81,997,348}$

$\underset{\substack{\text { Assets } \\ \text { nvest. in road }}}{1}$ Invest, in road
equipment-
Miscell. physical Miscell. phys
property Invest in affil cos Other
Cash.
Special Cash
Special deposits-
Loans \& bill Loans \& bills rec bals. recelvable net bal. rec. from agents \& cond'rs Misc, accts. receiv.
Mat'ls \& supplies
Int. rec, acerued Int. rec. accrued--
Other curr. assets_ Other curr. assets
Working fund adv
Other def'd assets Other def'd assets
Unadjusted debtos
$\begin{aligned} & \text { X Reclassified figures. } y \text { Of which } \$ 300,000 \text { paid on Feb. 28, } 1940\end{aligned}$

## Barber Asphalt Corp.-Earnings-

Calendar Consolidated Income Account for Calendar Years






 x Includes undistributed profits taxes, estimated.
The Uintah Ry. was dissolved Oct. 31,1939 , operations having been discontinued during the previous May. The property formerly held by
Uintah Ry. was disposed of during the year with the exception of a few blocks of real estate, located in Colorado and Utah, which were taken over by Barber Asphalt Corp. for later sale as opportunity offers. The abanof $\$ 1,300,000$ created for that purposes in 1935 .
Consolidated Balance Sheet Dec. 31

 | mineral deposits. | $\begin{array}{l}\text { Com. stk. (par\$10) } \\ \text { Accts. payable and }\end{array}$ 4,133,330 4, 433,330 |
| :--- | :--- |




 Total_........ $\overline{13,566,823} \overline{14,433,618}$ Total..........-13,566,823 $\overline{14,433,618}$ a After depreciation, depletion and amortization of $\$ 1,724,032(\$ 1,405,-$
011 in 1938) since Jan. 1, 1935. b Consists of 23,110 shares.-V. p. 1590 .

Barnard Aviation Equipment Co., Inc.-EarningsEarnings for 10 Months Ended Feb. 29, 1940
$\begin{array}{lll}\text { Net profit before depreciation and Federal income taxes_-.....-. } & \mathbf{\$ 2 0 , 9 7 2} \\ \text { Earnings per share on capital stock................................... } & \$ 0.18\end{array}$ The company's backlog of orders on hand is currently in excess of $\$ 220.000$. assets of $\$ 112,561$, against current liabilities of $\$ 54,528$. The company recently announced that it will soon move to Wilkes-Barre,
Pa., tripling its present production capacity by the move.-V. 150 , p. 1129.

Bausch \& Lomb Optical Co.-Anti-Trust IndictmentUnder a stipulation filed in Federal Court, the company; Carl Zeiss of
Jena, Germany; Carl Zeiss, Inc., of New York; and three officials of the corporation, have until April 22 in which to withdraw their not guilty pleas, to demur or to make motion with respect to an indictment alleging con-
spiracy to violate the Sherman Anti-trust Act and the Wilson Tariff Act spiracy to violate the Sherman Anti-trust Act and the Wilson Tariff Act.
The indictment alleges a combination to restrain interstate trade and importation of optical instruments used for military and naval purposes.

- $.150, \mathrm{p} .2248$.

Bessemer \& Lake Erie RR.-Annual Report-
Consolidated Comparative Income Account Years Ended Dec. 31
[Including Leased Lines]

| Ry . oper. revenues |
| :--- |
| Ry . oper. expenses | [Includng Leased Lines] Not rev. Prom ry. ope

Rallway tax accruals. Ry. oper income...
Non-oper. income Dedross income....Net income- Niv approp. of incoue-
Income bal. trans. to Income bal. trans.
rofit and loss
Credit balance at begin misn of year
 Dhrough surplusgished
thess on retire Loss on retired road and
equipment
Miscell. approp. of surp

1939
$\$ 13.687 .4$

$\qquad$ $\begin{array}{r}86,302,635 \\ 1,713,926 \\ \hline\end{array}$ | $\$ 8.544$, <br> $5,738,0$ <br> $2,806,8$ <br> 964,2 |
| :---: | $\begin{array}{r}\$ 4,588,709 \\ 502,688 \\ \hline\end{array}$ $85.091,397$

890,380 | $84,201,017$ |
| :---: |
| $2,922,976$ |

| 1937 |
| :---: |
| $\$ 17.555 .189$ |
| $8.498,788$ |



 ${ }_{86,943,622}^{716,454} \xlongequal{86,152,759}{ }_{707,387}$ $\begin{array}{r}\$ 6,152,759 \\ 707,387 \\ \hline 6680,146\end{array}$ | 76 |
| :--- | :--- |

 $\begin{array}{llll}\$ 1,274,366 & \$ 64,657 & \$ 1,163,406 & \$ 6,138\end{array}$ | $\mathbf{2 4 , 0 3 1 , 9 0 1}$ | 9,938 | $23,938,499$ | 10,379 |
| ---: | ---: | ---: | ---: | $\overline { \$ 2 5 , 3 1 6 , 2 0 4 } \overline { \$ 2 4 , 0 1 3 , 5 3 5 } \overline { \$ 2 4 , 1 6 3 , 5 6 1 } \longdiv { \$ 2 3 , 0 6 3 , 5 6 6 }$

| ...... | Cr52,504 | 36,371 | 16,132 |
| :---: | :---: | :---: | :---: |
| 31,050 | 19,619 | 178,524 | 73.315 |
| $\cdots$ | 14,084 | 10,168 | 8,477 |

## Credit balance carried to balance sheet.

Reclassified.
Consolidated Comparative Batance Sheet Dec. 31

| ets- | 1939 88 | 1938 |
| :---: | :---: | :---: |
| Invest. in road \& |  |  |
| equipment.....-7 | 8,824,919 | 0,172,366 |
| Miscell. physical |  |  |
| property | 464,540 | 323,302 |
| Dep. in lieu of |  |  |
|  |  |  |
|  | 15.625 | 16,035 |
| Inv.in affil. cos. | 179,844 | 181,815 |
| Other 1 nvestments | 5,075 | 5,600 |
| Cash-General | 1,743,972 | 959,357 |
| Spec. cash deposits | 6,764,016 | 286,351 |
| Traffle \& car serv. 76 |  |  |
|  |  |  |
| balances recelv. | 68,927 | 418,088 |
| Net bal. rec. from |  |  |
| agents \& conduc. | 32,413 | 16,184 |
| Miscell acets.rec. | 136,163 | 51,676 |
| Mat'ls \& supplies. | 743,169 | 807,569 |
| Int. receivable | 369 | 100 |
| Other curr. assets. | 13,034 | 3,363 |
| Deferred assets. | 52,963 | 52,954 |
| Unadjusted deblts | 700,130 | 185,874 |

Total..........-89,
Beverly Gas \& Electric Co.-To Pay 75-Cent DividendDirectors have declared a dividend of 75 cents per share on the common
stock, payable April 13 to holders of record April 6 . This compares with stock, payable April 13 to holders of record April 6 . This compares with
$\$ 1$ paid on Jan. 13,1 ast; 75 cents paid on Oct. 14 and on July 14,1939 ;
$\$ 1$ paid on Jan. 14,1939, and dividends of 75 cents paid on Oct. 14 , and
on July 14, 1938.-V. $150, \mathrm{p}$. 273 .
Birmingham Electric Co.-Earnings-

| Period End | 1940 | 39 | 19 | 0s.-1939 |
| :---: | :---: | :---: | :---: | :---: |
| perating r | \$678,357 | \$653,749 | \$7,797 | \$7,464,401 |
| Operating expens | 440,217 | 416.807 | 4,993,603 | 4,735,436 |
| Direct taxes | 87,562 | 81,754 | 983,438 | 958.668 |
| Amor. retire. res. approp. |  |  | 600.000 | 00 |
|  |  |  |  | 3,733 |
| Net oper. revenues | 00,268 | 04,878 | 16,998 | 166,564 |
| Other income (net). | 384 | 434 | 4,650 | 4,233 |
| Gross income------ | \$100,652 | \$105,312 | \$1,221,648 | \$1,170,797 |
| Interest on mtge. bonds. | 45,750 | $45,750$ | $\begin{array}{r} 549,000 \\ -5,710 \end{array}$ | - 549,000 |
| Other int. \& deductions. | 4,229 | $4,326$ | $52,719$ | 52,463 |

 stock and $\$ 1.50$ a share on $\$ 6$. Preferred sock, were paid on Jan preferred stock and $\$ 1.50$ a share on $\$ 6$. Preferred stock, were paid on Jan. 2,1940 .
Dividends on these stocks are cumulative.-V. $150, ~ p, 1754,1272.2$

Bloomingdale Bros., Inc.-Earnings-


 Fair debentures.
Provid's

| Prov. for Fed. taxes_-:- $\quad 176,586$ |  |
| :--- | ---: |
| Net income | 170,000 |

Prefer incomed dividends Disct. (net) on repur. of
$5 \%$ preferred stock
Tota Jsurplus
Prem. on $7 \%$ pref. stock
$\$ 3,376,594$
$\$ 3,074,197$
$\$ 2,979,049$
$\$ 3,120,274$ redeemed
. redeemed.-iti-n with
red. of $7 \%$ pf. stk., \&c. $\qquad$ $\begin{gathered}\text { Total surplus } \\ \text { Ehns, por sh. on } \\ \text { shon, }\end{gathered}$
$\$ 3,376,594$
$\$ 3,074,197$
$\$ 2,979,049$
$\$ 2,818,074$ $\begin{array}{llll}\text { shs. com. stk. (no par) } \\ \times 141,911 & \text { paid on } \\ \times 1 \% & \$ 1.75 & \$ 1.03 & \$ 1.66\end{array} \$ 2.16$ $\$ 5.12$ per share to Oct. 23 , 1936 , date of redemption) and $\$ 55,416$ paid ong $\$ 5.12$ per share to Oct. 23, 1936, date of redemption), and $\$ 55,416$ paid on
$5 \%$ preferred stock (two dividends aggregating $\$ 1.5833$ per share from
Oct. 1,1936 to Jan. 25,1937 . Y Consolldated. quote-New York World's Fair debontured. were written down to their from the profits for the year ended Jan. 31,1940 . This amount was de
$\$ 4,953$ for the year ended Jan. 31, 1940, and $\$ 4,561$ for the preceding year) from the gross loss of $\$ 86,099$. For the six months ended July 31,1939 the
deduction from profits had been made on the basis of writing off the loss deduction from profits had been made on the
over the expected two-year period of the Fair.

| Balance Sheet Jan. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- y 1940 | 1939 |  | y 1940 | 1939 |
| Assets- \$ |  | Labilities- |  |  |
| Bldgs., stores, fix's |  | 5\% cum. pf. stk-- | 3,356,600 | 3,386,600 |
| \& dellvery equip. 4,475,728 | 4,487,922 | x Common stock... | 3,600,000 | 3,600,000 |
| Cash_-------134,758 | 542,193 | Accounts payable_ | 564,834 | 511,619 |
| Custom's' notes recelvable a |  | Accrued salaries \& |  |  |
| notes recelvable_ 3,630,748 | 3,165,979 | expenses ------- | 146,139 | 143,202 |
| Misc. accts, rec.- ${ }^{60,861}$ | 59,102 | Sundry creditors.- | 19,332 | 17,177 |
| Inventories ....... 2,608,278 | 2,452,387 | Res.for Fed. tax.- | 170,000 | 104,000 |
| Other assets_--.-- 44,837 | 152,418 | Accr. taxes (other |  |  |
| Prepaid expense.- 137,284 | 127,487 | than inc. taxes) | 109,186 | 103,336 |
| odwill |  | Contingency res've | 49,809 | 47,357 |
|  |  | Earned surplus, | 3,376,594 | 3,074,197 |

 V. 149, p. 1755 .

Blaw-Knox Co.-New Director-
C, L. Austin was on April 5 elected a director of this company filling vacancy created by resignation of J. Theodore Goddard, of Londong,
England. Mr. Goddard retains his position as Board Chairman of BlawEngland. Mr. Goddard retains his position as Boar
Knox, Ltd., English subsidiary.-V. 150, p. 2248 .

## Bliss \& Laughlin, Inc.-Earnings-

 y Earnings per share...- $\quad \$ 0.76$ Nil $\$ 0.75$ \$1.55 x After depreciation and normal Federal income taxes, but befor
on undistributed profits. y On common stock.-V. 150, p. 1422 .
Blue Ridge Corp.-Earnings-
Income Account for Quarter Ended March 31
 Note-The net profit on sales of securities was credited directly to earned surplus account.
Based on March 30,1940 , prices for investments, as noted in the balance sheet, the net assets of the corporation on that date amounted to $831,194,-$ 663, equivalent to $\$ 79.60$ per share of preference stock outstanding, after
deducting shares of such stock held in the treasury, and, after allowing for such preference stock at the amount to which it is entitled in liquidation
( $\$ 55$ per share and accrued dividends) to $\$ 127$ pr ( $\$ 55$ per share and accrued dividends), to $\$ 1.27$ per share of common stock market value) of investments at March 31, 1940, was $\$ 1,902,923$. During the three months ended March 31,1940 , the corporation pur-
chased in the open market 3,035 shares of its preference stock. market 3,035 shares of its preference
Comparative Balance Sheet March 31


Total............37,659,267 38,664,124 Total........... 37,659,267 38,664,124 acquired prior to Dec. 31,1932 , which is carried at amount based on market quotation on that date). Securities at average cost of $\$ 6,158,640$ and having an aggregate market value of $\$ 7,165,162$, based on March 31,1940 , 1 Represented by shares of of $\$ 1$ par value. Of the nuthorized $12,500,000$ $\$ 1$ par value shares, there are 587,828 ( 607,287 in 1939) shares reserved for conversion of pref. stock, $1,142,914$ shares for dividends on pref. stock
(maximum annual requirement, 48,986 shares), and 228,301 shares for ercise of warrants (to purchase at any time shares of common stock at $\$ 20$ per share). c c 395,020 ( 404,858 in 1939) shares no par value, at stated
value of $\$ 25$ per share.-V. 150, p. 682 .

## Bond Stores, Inc.-Sales-


New Directors-
John M. Hancock and Maurice Wertheim were elected to the board of was thereby increased from five to seven members on April 9. The Board Directors reelected were Benjamin J. Freidman, Pres., Barney Rubin, Irving Cohen, James W. Connors and Herbert H. Maass.-V. 150, p. 2081 .

Borg-Warner Corp. (\& Subs.)-Earnings-

| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Operating profit. | \$9,302,578 | \$2,514,448 | \$12,362,183 | \$12,163,671 |
| Other income | 333,960 | 290,154 | $\begin{array}{r}\text { 486,068 } \\ \hline\end{array}$ | 685,382 |
| Total incom | \$9,636,538 | \$2,804,603 | \$12,848,251 | \$12,849,053 |
| Depreciation | 1,829,177 | 1,963,084 | 1,986,594 | 1,908,278 |
| Federal fores, | 1,535,402 | 150,116 | 1,660,244 | 1,687,264 |
| profits tax --- |  |  | 458,612 | 536,567 |
| Royalty settlement, prior |  |  |  |  |
| Plant moving expenses.- |  | 163,747 |  |  |
| Interest.--------- |  |  | 2,255 | ,622 |
| Develop. of new prods-- | 389,257 | 340,307 | 345,722 | 386,457 |
| Other deduction.----- | 25,684 $\mathbf{z 1 7 3 , 2 1 7}$ | 24,950 | 46,735 |  |



 $x$ Par $\$ 5$. Y Par $\$ 10$. $z$ Consists of $\$ 145,310$ provision for expenditures x Par \$5. Y Par $\$ 10$. Z Consists of $\$ 145,310$ provision for expenditures
on experimental work by Marbon Oorp. and $\$ 27,907$ provision for reduction
of net current assets of Canadian subsdiairies to United States dollars at of net current assets of Canadian subsdiairies to United States dollars at Notes (1) The equity in the earnings of Morse Chain Co., Ltd. ( $92.574 \%$
owned by Morse Chain Co.) converted at the average monthy exchange during the year amounted to $\$ 15,161$, whereas the dividend received and included in the income account bove was $\$ 16,974$ dividend re(2) The operating accounts of the foreign subsidiaries included in the conof exchange during the year, except as to depreciation which has rate of exchange during the year, except as to depreciation Which has been
converted at par of exchange. Provision has been made in the consolidated
ncome account for the unrealized exchange loss resulting from the conversion of the net. current assets of such subsidiaries at the rate of exchange at Dec. 31,1939 . After makking the provision referred to, the net income of such foreign subsidiaries included above re
of the consolidated net income for the year.


 Invenstorles $-\ldots-1$
Borg-Warner stock Miscell ad. at cost Miscell. invests. \& Miscell. invests. \&
other properties.
Notes rec. for cash
advances
$\times$ advances-...--
 Prepd. exps.-and deferred charges
$\begin{array}{ll}880,961 & 895,489 \\ 889,933 & 133,440\end{array}$
Total_......... 49,497,081 $\overline{43,191,920}$ Total...........49,497,081 $\overline{43,191,920}$ X After reserve for depreciation of $\$ 12,301,704$ in 1939 and $\$ 13,568,487$
in 1938.-V. 150, p. 2081.
Boeing Airplane Co.-Bank Loan-
The company has filed with the New York Stock Exchange a statement showing the terms of repayment of the $\$ 5,500,0005 \%$ loan obtained on
Jan. 30, 1940, from the Pacific National Bank of Seattle. The company will make monthly payments of $\$ 60,000$ for six months, beginning seven months after date of loan, and will pay $\$ 100,000$ months, beginning seven
ditional payments will be made on Feb. 28. 1941 , and annually thereafter ditional payments will be made on Feb. 28, 1941, and annually thereafter year exceeds the aggregate payments made on account of the loan during
that fiscal year. The full debt is to be paid off in five years, or at any time that period the company desires to liquidate the loan.

## Gets $\$ 8,000,000$ Contract

 Company has obtained from the War Department a contract for anaditional $\$ 8,000,000$ worth of B-17 type military planes known as Flying
Fortresses. This is believed to mean about 50 ships. The Flying Fortress planes previously built have been powered with four Wright Cyclone engines
with total horsepower of 4,000 . They are rated with a top speed of more than 260 miles an hour at 14,000 feet and a cruising speed of 220 mph . at 10,000 feet. The new planes will be known as B-17D.
Boeing's backlong was estimated on April 1 at around $\$ 20,000,000$.-V. Boeings bact
$150,0.2081$.

Boston \& Maine RR.-President Says Few Bondholders May Defeat Plan-
Tring about defeat of the road's a comparatively few holders of bonds will bring about defeat of the road's plan of exchange and "force the railroad stockholders at their annual meeting April 10 . 1 . A. French Answering a question from one of the stockholders at the meeting, which
voted approval of the plan, President French declared that the "apparent voted approval of the plan, President French declared that the "apparent
 bondholders who are withholding their assent are doing so "on the hope cooperative spirit of the great majority. he himseli may proft tarough the "Such a person may feel he is individually right in his attitude, but if there might be, he is certainly not acting in his own interest, to say nothing President French, in answer to a question from Michael J. Addiego of Hoit, Rose \& Troster investment brokers, said that there are still three large institutions which have not assented to the plan. Their holdings, he
told the stockholders, amount to between $\$ 4,000,000$ and $\$ 5,000,000$. In reply to another question, Mr. French said that he believes that the He read the following statement: majority in the plan.
He read the following statement: to the progress of our plan of exchange, dated D
"To date, t standing have assented to the provisions of the plan. This leaves us with $20 \%$ of the outstanding whole. "While the progress made up to this time has been gratifying, the remaining bonds are now coming in very slowly, and I would be less than Prank because of the apparent reluctance of a comparatively few holders of unstamped bonds to assent to the provisions of our plan, there is very grave
danger that they will bring about the defeat of the plan and force the railroad into the costly procedure of bankruptcy. One immediate result of bankruptcy would be the sacrifice of the Re construction Finance Corporation's offer to purchase $\$ 40,750,000$ of new first mortgage bonds. As you know, it is only by reason of this offer by
the RFO that we are enabled to offer a substantial cash option to hondholders desiring to take cash in part.
"Another result of bankruptcy would undoubtedly be the cessation of interest to bondholders, perraps for a long time, with consequent unneces-
sary hardship to all. I say unnecessary hardship, because if the unassentsary hardship to all. 1 say unnecessary hardship, because in the unassent
ing bendholders will coopsrate with the great majority there will be ne necessity for the substantial loss of market value and very possibly of prin-
cipal and interest that is otherwise inevitable. cipal and interest that is otherwise inevitable.
the process of reasoning which influences a bondholder to withhold his assent, and I am compelled to conclude that such reasoning is based, and
based only, on the hove that everyone else will cooperate while he himselp based only, on the hope that everyone else will cooperate while he himself may profit through the cooperative spirit of the great majority such a enough of his kind to defeat the plan, as it now looks as though there might
be, he is certainly not acting in his own interest, to say nothing of the interbe, he is certainly not acting in his own interest, to say nothing of the interests of the community. is making every possible effort to point out this
situation to each unasassented bondholder, individually, and will continue
to do so with every means available."-V, 150, p. 2248 .

Brooklyn-Manhattan Transit Corp.-City to Take Over Lines June 1-
The City of New York will take over as of June 1 next, the transit routes
of the Brooklyn-Manhattan Transit Corp. and its subsidiary, the Brooklyn of the Brooklyn-Manhattan joinnsit Corp. and its subsidiary, whe Brookyn arready owned by the city. This was announced April 7, by City Comptroller
Joseph D. McGoldrick. Mr. McGoldrick added that officials also look for Joseph D. McGoldrick. Mr. McGoldrick added that officials also look for
early consummation of the purchase agreement under which the municipality early consummation of the purchase agreement under which the muncepality step would complete city control of a rapid transit system carrying nearly 2,000,000,000 passengers a year. Hundreds of miles of street railways and large power plants also will be brought under municipal ownership.
Coincident with receipt of titie to the Brooklyn-Manhattan Transit and
the B . \& $\&$. T. Tines, New York City will begin distribution of $\$ 175,000,000$ in
its own bonds to holders of deposited securities and to the companies themits own bonds to holders of deposited securities and to the companies them-
selves. All bonds to be issued under the plan will be of 40 -year maturity and will bear interest at the rate of $3 \%$ per annum.
Comptroller McGoldrick revealed also that
investors the city woill break an realed also that as a convenience to small New York Stock Exchange. This is papers to acat the invitation of the Exchange, he said, and the formal papers to accomplish it will be filed April 15 . F .-M. The purpose of closing title to the \& B . Q . T. Iines, the city wil issue its securities in large denominations to the "epositaries and the trustees of the companies," Mr. McGoldrick declared. "At the same time,
however, we will be prepared to issue in exchange for these large pleces, the
actual corporate stock bonds in coupon denominations of $\$ 1,000$, as well as interim certificates in smaller denominations.
wioplace the interim certificates will be ready within 60 to 90 days. Registered bonds in definitive form will issued in unlimited amounts in multiples of $\$ 1,000$ ", They will also be With the issuance of securities for the $B,-M$. T. unification less than two
months away, Mr. McGoldrick took occasion to clarify the meaning of the months away, Mr. McGoldrick took occasion to clarify the meaning of the nation has resulted in a considerable amount of misunderstanding, particularly since the start of the unification negotiations about a year ago. Hrom said: 'The name 'corporate stock' is an historical accident resulting early 1800's the present day distinction between stocks and bonds had not yet crystallized. The city at that time adopted the terminology which was then and still is current in England for the obligations of municipal corporations. The corportae stock of the City of New York is not a stock; it is a
bond. It is a general obilgation backed by the full faith and credit of the city. It is in no way dependent upon the earnings of the rapid transit properties, and is backed, as are all obligations of the city, by our general taxing
power on which it has the first claim. The corporate stock of the City of New York is in no practical or legal respect d
by other American cities."-V. 150, p. 2082.

| Bower Roller Bearing Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Dec. 31- | 1939 | 1938 | 1937 | 1936 |
| Gross profits on sales, be-fore prov for deprec |  |  |  |  |
| fore prov. for deprec.-. | $\$ 1,725,324$ 24,385 | $\begin{array}{r} \$ 1,073,862 \\ 20,195 \end{array}$ | $\begin{array}{r} \$ 2,103,333 \\ 37,888 \end{array}$ | $\begin{array}{r} \$ 1,922,285 \\ 35,551 \end{array}$ |
| Total | \$1,749,708 | \$1,094,056 | \$2,141,222 | \$1,957,836 |
| Sell., adm. \& gen. exps.- | 297,045 | 249,829 | 268,210 | 372,805 |
| Depreciation | 282,030 | 297,962 | 278,613 | 247,359 |
| Approp. for conting |  | ------- | 50,000 |  |
| Prov. for Fed. inc. $\begin{aligned} & \text { tax.- }\end{aligned}$ | 201,213 | 96,313 | a315,000 | a265,488 |
| Net profi | \$969,421 | \$449,953 | \$1,220,099 | \$1,069,925 |
| ivid | 675,000 | 300.000 | 900.000 | 0 |
| Surplus ------ | \$294,421 | \$149,953 | \$320,099 | \$244,925 |
| Shs. cap. stock (par \$5). | $\begin{array}{r} 30,000 \\ \$ 3.23 \end{array}$ | 300,000 | $\begin{array}{r} 30000 \\ \$ 4.06 \end{array}$ | $\begin{array}{r} 30000 \\ \$ 3.56 \end{array}$ |
| arnings per share.- | $\$ 3.23$ | \$1.50 | $.06$ | $56$ | a Includes surtax on undistributed net income. b Includes $\$ 0.50$ payable

March 25,1937 .
 x After depreciation of $\$ 1,346,274$ in 1939 and $\$ 1,422,127$ in 1938.
y Represented by shares of $\$ 5$ par.-V. $150, \mathrm{p} .2249$.

Brown Fence \& Wire Co.-SalesCompany reports sales for the month of March, of $\$ 435,366$ as against $\$ 671,969$ Por March, 1939 . Sales from July 1, 1939 through March, 1940,
were $\$ 2,564,992$, as compared with $\$ 2,834,420$ for the similar period last year. Although sales are smaller than last year to date, they are approximately July 1, 1937 and July 1, 1938.
Finter and spring we officers of the company the extremely unfavorable winter and spring coming of open wampered farmers in their outdoor operations, anticipated.-V. 150, p. 1594.

Buffalo Niagara \& Eastern Power Corp.-Earnings$\begin{array}{lccccc}\quad \text { Income Account for Calendar Years (Parent Company Only) } \\ \begin{array}{lllll}\text { Income- } & 1939 & 1938 & 1937 & 1936\end{array} \\ \begin{array}{lllll}\text { From subsidiary cos.: } \\ \text { Divs. on pref. stocks }\end{array} & & & \$ 147.487 & \$ 589,9\end{array}$

| Divs. on pref. stocks |  |  | \$1 | \$589,950 |
| :---: | :---: | :---: | :---: | :---: |
|  | 151,376 | \$5,239,525 |  |  |
| Total in | ,923 | \$5,395,471 | \$6,39 | \$5,707 |
| Expenses.------------ |  | 47,019 | 65,032 |  |
| ax | 202,025 | 174,410 110,713 | 169,614 219,969 | 150,184 |

Taxes -
Interest
Net income
N


 |  | Balance Sheet Dec. 31 | (Parent Company | Only) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | Lrabrlitles- | 1939 | $\$ 8$ | $\underset{\text { Anvestments: }}{\text { Asets- }}$




 $\begin{array}{ll}1,843,305 & 1,843,305 \\ 15,817 & 15,850\end{array}$ $\begin{array}{lrr}\text { Hud. Pr. Corp } & 1,843,305 & 1,843,305 \\ \text { Accts. payable- } & 15,817 & 15,850 \\ \text { Taxes accrued_- } & 180,541 & 149,754\end{array}$

Total ....... $\overline{101,915,695} \overline{101,432,184} \overline{\text { Total ......... }} \overline{101,915,695} \overline{101,432,184}$ Consolidated Income Account for Calendar Years (Incl. Subs.) $\begin{array}{lcccc} & 1939 & 1938 & 1937 & 1936 \\ \text { Operating revenues-_-- } \$ 36,426,537 & \$ 34,778,8644 & \$ 38,496,248 & \$ 34,953,923 \\ \text { Oper., deprec. \& taxes-- } & 25,221,136 & 24,402,174 & \mathbf{y} 25,351,922 & 21,445,642\end{array}$


 $\begin{array}{lll}1 \mathrm{st} \text { pref. div. requirem'ts } & 1,750,000 & 1,750,000 \\ 81.60 & \text { pref. dividends... } & 3,354,739 \\ \mathbf{8}, 354,739\end{array}$ Class A dividends.....-

Balance .-...........- $\$ 1,865,233 \quad \$ 955,639 \quad \$ 2,747,726$ x Earnings per share on 2,020,125 shares of common stock (no par) was
$\$ 0.67$ in 1939 and $\$ 0.22$ in 1938. $\mathbf{y}$ Adjusted figures.

| Consolidated Balance Sheet |  |  | 1 (Including Subsidi |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{9}^{1939}$ | ${ }_{1}^{1938}$ |  | ${ }_{8}^{1939}$ | 838 |
| Ased capital | \% ${ }^{0}$ | 533,185 | \$5 1st pret. stk. | 35,000,000 | 35,000,000 |
| Investments | 5,273,707 | 5,396,824 | 81.60 pret. stk | 418.125 | ,418,125 |
| nking funds |  |  | Class A |  |  |
| ${ }^{\text {sppecial depos. }}$ |  | ${ }_{2} 7898750$ | Co | 125 | 0,125 |
| otes |  |  | ${ }^{\text {sub }}$ company | 98,531,500 | 99,079,500 |
| Int. 4 divs. red | ${ }^{3,182,353} 1$ | ${ }_{1,445}^{887}$ | Adv. from Nag. | 1,843,305 |  |
| t'is \& supp | 2,071,796 | 1,981,695 | Acets. payabl | 1960,708 | 685,872 |
| aymen | 745,637 | 771,033 | Consumers' | 414,652 |  |
| d charges.- | 2,305,708 | 2,318,319 | Taxes acerue | 1,974, |  |
|  |  |  | Interest accrued | 1,207 | 1,230,280 |
|  |  |  | prei, stock-- | 437,500 |  |
|  |  |  | Other cur. liab-: | ${ }^{99,049}$ | 114,049 |
|  |  |  | Deterred credits | 31 |  |
|  |  |  | Res. Yor depre | 26,223,656 | 25 |
|  |  |  | ve8 | 372,513 |  |
|  |  |  |  |  | 75,799,3 |
|  |  |  | arned surplus. | 7,335,3 | 15,799,3 |
|  |  |  |  |  |  |

-V. 149 , p. 3109 .
Bullion Gold \& Silver Mining Co.-Wıthdrawing Regis-tration-
The Securities and Exchange Commission issued an order authorizing the registration on the conary be withdrawn, effective at the close of business
(par 10 .) of the company on April 15 .

Burlington Mills Corp. (\& Subs.)-Earnings| Years End. Consolidated | Income | Account for Calendar Years |
| :--- | :--- | :--- |
| Sales | 1939 | 1938 |

 Divs. on stocks of certain

| interests. <br> ind <br> Net loss of subs. applic. | $-\cdots \cdots$ | 10,047 | 19,943 | 20,697 |
| :---: | :---: | :---: | :---: | :---: | :---: |

 Assets-
Propery,
a $\mathbf{c 5 4 5 , 6 3 2}$
$1,875,000$

Canadian Pacific Ry.-Earnings-
Earnings for the Week Ended April Traffic earnings $\begin{array}{cc}1940 & 1939 \\ \$ 2.760,000 & 82,432,000\end{array}$

## . 150, p. 2250

## Cannon Mills Co. (\& Subs.)-Earnings-

| $\stackrel{N}{\mathrm{C}}$ | 32,050,655 |  |  |
| :---: | :---: | :---: | :---: |
| Inc. from commissions_- 878,953 | 669,963 | 776.101 |  |
| Gross profit from oper. \$8.121,856 | 99 | 22 |  |
| Sell., admin. \& gen, exp- rov. for depreciation-- 1,060,672 | 904,428 | 889,8 | 804 |
|  |  |  |  | Net profit from oper_-

Other income credits
$\$ 4 ., 351,742$
351,326


 | Net inc. added to sur- | $\$ 1,619,962$ | $\$ 1,042,852$ | $\$ 256,197$ | $\$ 824,438$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Surp. at begin. of year- | $13,109,907$ | $12,068,991$ | $12,0355,739$ | $11,556,304$ |

 Surplus at end of year $-\overline{\$ 14,782,922}$
Earns. per sh. on
$\$ 13,109,907$
$\$ 12,068,991$
$\$ 12,035,739$ Earns. per sh. on 1,000-
000 shs. common stock

| 000 shs c common stock |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| no par) | $\$ 1.61$ | $\$ 2.27$ | $\$ 2.23$ | $\$ 4.28$ |



Carolina Power \& Light Co.-Earnings-
 Operating revenues Operating expenses_....-
Dirop. taxes.............
Net oper, revenues
Other income (net) Gross income-
nt. on mortgage bondsOther int. \& deductions-
Int, charged to constr

 $\qquad$

$\qquad$ | $1,911,513$ |
| :--- |
| $1,080,000$ |

 Miscetil. accts. and
notes recelvable Mdse. inventories.
Cash sur. value of Cash sur. value of
life ins. policies Other notes. and accts. recelvable curitles........-
Deferred charges..
$\qquad$
65,000
$1,362,441$ 135,000
592,868 42,394
100,000
(J. I.) Case Co.-New Directors-
W.W. Coleman and F.A. Poor have been elected directors of this company,
increasing the membership of the board to 13 .-V. 150, p. 834 .

Central Cold Storage Co.-Dolisting -
The Securities and Exchange Commission ras issued an order grantin the application of the company to detest in com non stock (par $\$ 20$ ) effec
tive at the close of business on April 15 . 7,150 . 1130 .

Central Foundry Co. (\& Subs.)-EarningsConsolidated Income Account for the Period from Sept. 1, 1936 (Effective

 $\begin{array}{lllll}4,013,786 & 3,284,5 \mathrm{c3} & 3,470,177 & 1,297,954\end{array}$


Central Electric \& Telephone Co.-Co-Paying AgentThe Marine Midland Trust Co. of New York has been appointed as co-paying agent for principal and interest on $\$ 5,000,000$ principal amount
of first mortgate and collateral bonds, $4 \% \%$ series A, due January 1,1965 . of first mortgage an


#### Abstract

Central Illin Calendar Years  $\mathbf{x}$ Net income dends.  $$
-\mathbf{- y}
$$  Preferred dividend Common dividends $\begin{array}{ll}1,155,000 & 1,050,000\end{array}$ X Beginning Jan. 1,1937 , the amortization of preferred stock premium, discount, commission and expense has been charged to earned surplus. discount, commission and expense has been charged to earned surplus. Prior to that date such amortization was charged to income deductions. Fror comparative purcoses the amount charged to income deductions in 1936 ( $\$ 95,702$ ) has been eliminated from the above statement of income for that year. y Earnings per share on 210,000 shares of common stock (no par) was $\$ 7.58$ in 1939 and $\$ 6.66$ in 1938 .


| Balance |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{1939}{8}$ | $1938$ |  | 1939 | 1938 |
|  |  |  |  |  |  |
| Intangibles)-.-. 47 | 17,202,937 | 45,917,785 | y Common stock |  |  |
| Investment |  |  |  |  |  |
| ${ }_{\text {Debt }}$ | 429,903 |  |  |  |  |
| Pret. stock prem., |  | 515,416 | Account |  |  |
| disct., comim. \& |  |  | Accrued | ,188,627 |  |
| D. In process |  |  | Accru |  | 198,419 |
|  |  |  |  |  |  |
|  |  |  |  | 766,034 | 5,917, $10 \overline{0}_{3}$ |
|  | ${ }_{254,083}^{17,063}$ | 172,612 |  |  |  |
| $\begin{array}{ll}\text { U. S. Govt. secur-- } 2,455,000 & 2,43\end{array}$ |  |  |  |  |  |
| $\times$ Accts., notes and |  |  |  |  |  |
| int. receivable.- |  |  |  |  |  |
| Total |  |  |  |  |  | X After reserve of $\$ 128,026$ in 1939 and $\$ 147,891$ in 1938. y Represented Interest Paying Agent-

of Bampany has notified the New York Stock Exchange of the appointment


Central Maine Power Co.-Earnings-

| Period End. Feb. 29 |  |  | 19 | Cos. -1939 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$645,908 | \$575.609 |  |  |
| Operating expenses | ${ }_{62,202}$ | 29,198 | 2, 751,229 | ${ }_{714,887}$ |
|  | 3,959 | ${ }_{3,642}$ | 48,603 |  |
| Fed. taxes (incl. income) | 47,502 | 35,461 | 478,669 | 414,053 |
| et ope | 06.437 | 0,161 | \$3,543,704 | 283,801 |
| Non-oper. income (n | 2,926 | 3,477 | -43,387 | 47,244 |
| Gross incom | \$309,363 | \$273,638 | \$3,587,091 | \$3,331,045 |
| Bond | 113,458 | Cr, | 1,344.278 | 1,312,958 |
| Other interest (net) |  | $\begin{array}{r}\text { cra, } \\ 1587 \\ 15,366 \\ \hline\end{array}$ | rr33.123 180,362 | $\begin{array}{r}181,793 \\ \hline 186\end{array}$ |
| Other deductions | 14,903 | 15,366 | ,362 | 181,793 |
| Net ref. di | $\begin{array}{r} \$ 180,627 \\ \mathbf{1 0 8 , 0 9 9} \end{array}$ | $\begin{array}{r} \$ 149,817 \\ 108,099 \end{array}$ | $\begin{array}{r} \$ 2,115,574 \\ 1,297,182 \end{array}$ | $\$ 1,816,318$ $1,297,182$ |

## Pref. div. requireme -V. 150 p. 2250 .

Amortization of debt discount \& exp-
$\rightarrow$ mand

Consclidated Balance Sheet Dec. 31

| ${ }_{\text {Flxe }}^{\text {A }}$ | 193 |  | Labtutt |  | ${ }_{\$}^{1938}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Fixed assets....- |  |  | s\%tk | 25.158.440 | 25,158,4 |
|  |  |  | ${ }_{\text {b Com }}$ | 25,642 | 31,64 |
|  | 2,180,8 | 24,9 |  | 62,409,900 | 62,409,900 |
| dis |  |  | c Long-term |  |  |
|  | 1,528, |  |  |  |  |
|  | ${ }_{5}^{5}$,9 | 7,0 | Consu | 339 | 347,3 |
| Notes receivable |  |  |  |  |  |
| Ace'ts recelvable | 1,890,469 | 1,983,481 |  |  |  |
| Mat'ls \& suppl's Prepayments Unamort. |  |  |  |  |  |
|  |  |  |  |  |  |
| namort. deb |  |  |  |  |  |
|  | 557,202 | 35,2 | Re | 12,021,496 |  |
|  |  |  | Miscell. |  |  | Total ........143,812,587$\overline{140,805,199}$ Total ........ $\overline{143,812,587} \overline{140,805,199}$ b Represented by $1,265,696$ no par shares. $c$ Relating to Stillwater

Reservoir. ${ }^{\text {d From Niagara Hudson Power Corp.-V. }}$. 449 , p. 4168 .

Chesapeake \& Potomac Telephone Co. (Balt.)-Gain in Phones-
Company had a net gain of 2.309 stations during March, compared with 2, For the first three months of the yearch. the company had a net gain of 6.055 stations, compared
of 1938 .-V. $150, \mathbf{p} .2087$.



Central Vermont Ry., Inc.-Earnings

| Calendar Y | 1939 | 38 |
| :---: | :---: | :---: |
| Average miles of ro | \$4,848,430 | \$4,059,530 |
|  | 419.251 | 409,672 |
| All other revenues | 484,028 | 494,513 |
| Railway operating revenu | \$5,801.709 | \$4,963,715 |
| Maintenance of way- | 812,108 97006 |  |
| Maintenance of equip | 142,968 | ${ }_{143} 1$ |
| Transportation- | 2,505,705 | 2,468,147 |
| Other railway operating expenses | 245,328 | 242,522 |
| Net revenue from railway operatio | \$1,124,996 | \$212,867 |
| Railway tax accruals | 295,076 | 333,213 |
| Railway operating incom | \$829,920 | \$120 |
| Equipment rents | 188,900 220,327 | 1931,541 |
| Net railway | 20,693 | \$545 |
| Other income | 37,907 | 37,461 |
| tal incom | \$458,600 | 7.743 |
| Miscellaneous deduction | 6,214 | 7,774 |
| Income a vailable for fixed char | \$452,386 | \$515,5 |
| xed charges-rent for leased rosmer |  |  |
| Other deductio | 1,741 | 1,924 |

Net loss for yea $\$ 778,37$
\$1,763,283 Comparative General Balance Sheet Dec, 31

|  |  |  | Liabllt |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| dequipment | 6 | 68 | Grants |  |  |
| prove. on lea |  |  | Fu | 74 |  |
| ry, proo | 1,405 | 1,362 | Fu |  |  |
| mtg | ,343 | 1 | Non-n |  |  |
| Misc. |  |  |  | 2 |  |
| Other investments | 1,000 |  | bals. | 151,736 | 51,3 |
|  | 253, 845 | 305,350 | Audited |  |  |
| jecid | 6,248 | 6,011 |  |  |  |
| Tratific |  |  | Misc |  |  |
|  |  |  |  | 3,248 |  |
|  |  |  |  |  |  |
|  |  |  | Unm |  |  |
| ${ }_{\text {Misct }}^{\text {duct }}$ |  |  |  |  |  |
| erials \& su | 57 | 563,224 |  |  |  |
|  |  |  |  |  |  |
| Work'g fund |  |  |  |  |  |
| her | 5,039 | 3,369 | ${ }^{\text {Acer }}$ | 2,847,368 | 2,668,854 |
|  |  |  |  | 40, |  |
| debt on |  | 5 |  |  |  |
|  |  |  |  |  |  |
| dits.-. | 190,8 |  |  |  |  |

Total - 150 ....... 2

## Central Vermont Transportation Co.-Earnings-



$\qquad$
$\qquad$ $\$ 244$

## Checker Cab Mfg. Corp.-Transfer Agent

Corporation has notified the New York Stock Exchange that its common stock will be transferred at the offices of schroder Trust Co. in lieu of
the company's office, effective April 15, 1940-V. 149, p. 3111.

Chesebrough Mfg. Co. Consolidated-Earnings-

Calendar Years-
Earnings for the year. Earnings for the year.
Prevlous surplus.
Adjustments.
Tivtal surplus........

## Surplus as at Dec. 31 Earns. per sh. on 120,000



1939
$\therefore 1938$ 1939
$\$ 944,458 \quad 1938$ $\begin{array}{lll}1938 & 1937 & 1936 \\ \$ 638,514 & \$ 807,335 & \$ 894\end{array}$
 $\begin{array}{llr} & \$ 5.32 & \$ 6.73\end{array} \quad \$ 7.46$ eet Dec. 31

Assets-
$\times$ Plant, w Common stock.-.-
Accounts payable.
Deferred credits

1938
$\$ 3,000,000$
258,119 Redemption of pre

256,472
 $\times$ Furn, \& fixtures. Autos, trucks \&
stable equipm't Cash........... Anvestments. Invents. (mdse.
Red. of pref. stock Red. of pret. stock deposit account.
Deferred charges.-
$\begin{array}{rr}10,044 & 12,045 \\ 719,861 & 753,027 \\ 486,041 & 2918,45\end{array}$ 719,881
486,941

2,918,457

| 7,687 | 70,864 |
| ---: | ---: |

Total_........ $\$ 8,240,836 \overline{\$ 7,993,110}$ Tota1......... $\$ \overline{88,240,836} \overline{\$ 7,993,110}$ Chicago Daily News, Inc.-Underwriters-
Company flled, April 11, with the Securities and Exchange Commission an amendment to its registration statement reporting the underwriting
group for proposed issues of $\$ 2,600,000$ of 10 -year $33 / \%$ sinking fund ares of cumulative The underwriters and the amounts of debentures and preferred stock to
be underwritten by each follow: be underwritten by each follow:


Chicago \& Eastern Illinois Ry.-Annual ReportGeneral Statistics for Calendar Years

? I

> Income Account for Calendar Year:

Operati
Frelght.
Passenge
Mail, exp
Passenger-........-
Mail, express, \& \&
Other than transp'
Total oper. revenue...
Maint. of way \& struct.
Maint. of equipment.
Traffic expenses
Transportation
Traffic expenses_-....--
Transportation_-_-
Miscell operations, \&
Total oper. expenses, $\$ 11839,71$ - 11242003 -627
 Operating income
Operating Expenses---
$\$ 2,582,540$
$\$ 2,098,693$
$\$ 2,956,597$
$\$ 3,397,967$ $\begin{array}{lllll}\text { Hire of equip,- } D r-\ldots \overline{0} & 876,447 & 932,446 & 877,871 & 923,332 \\ \text { Joint facil. rent inc.-D } & 684,020 & 498,981 & 742,144 & 816,334 \\ \text { Other income_--.--- } & 337,451 & 247,804 & 251,892 & 269,595\end{array}$


 \begin{tabular}{lllllll}
and other funds....-. \& 395,380 \& 395,380 \& 395,380 \& 395,380 <br>
\hline

 Deficit_........... $\begin{aligned} & \$ 1,514,572 \\ & \$ 1,783,029 \\ & \$ 1,111,204 \\ & \$ 730,770\end{aligned}$ a Includes a credit of $\$ 224,857$ covering amounts accrued during 1936 Condensed General Bala nce Sheet Dec. 31 

1939 \& 1938 \& \& 1939 \& 1938
\end{tabular}

 $\begin{array}{crr}\text { Improvements on } & 7,04 & \mathbf{7 , 0 4 9} \\ \text { leased property } & 7,04 & 7\end{array}$ Deposits in lieu of
mtged. prop'ty. Misc. phys. prop.-
Inv.in artil. cos:: Stocks Advances.--...--
Other investments Cash.-.-...-. deeposial deposits.-. Loans \& bills rec.bals. recelvable. Net bal. rec., due
from agents and conductors----Mise. accts, recelv. Int. \& divs. recelv.
Ind Other curr. assets. Work. fund advs_-
Other defd. assets. Rents \& insurance $\begin{array}{rr}12,617 & 12,617\end{array}$ ,585,601 2,585,601
other unadj. debits 1,191
1,232 $1,000,530,085$
14,000 Total. $-\mathbf{F}$

Common stock-..23,845,300 $23,845,300$
Preferred stock-. 22,046,100
22,046,100
 Loans \& bills pay- 7,460,744 7,465,085 $\begin{array}{llll}\text { bals. payable...-. } & 395,303 & 453,809\end{array}$ $\begin{array}{crrr}\text { wages payable-.- } & 864,593 & 758,681 \\ \text { Miscell. accts. pay. } & \mathbf{8 6 , 9 3 9} & \mathbf{1 3 5 , 0 2 9}\end{array}$
 Funded debt ma-
tured unpald.-.
$2,741,000 \quad 2,736,000$ Unmatured interOther curr llabilsOther curr Llabills.

Deferred liabilties Tax liability |  | 68,107 | 18,372 |  |
| :--- | ---: | ---: | ---: |
|  | 765,669 | 814,233 |  |
| Accrued deprecia- |  |  |  |
| tron, equipment | 4, |  |  | $\begin{array}{lll}\text { Other, equipment } \\ \text { credisasted } \\ \text { 4,253,077 } & 3,677,292\end{array}$ $\begin{array}{lll}\text { credits } \\ \text { Add'ns } & \text { property }\end{array}$ 2,377,112 $\quad 2,300,728$ $\begin{array}{llll}\text { through income } & \mathbf{3 5 4 , 9 0 0} & \mathbf{3 4 9 , 2 5 1} \\ \text { and surplus_--. } & \mathbf{3 5 4} \\ \text { Sink. Id. reserves_ } \\ \text { 7,634,914 } & \mathbf{7 , 2 3 9 , 5 3 4}\end{array}$ balance, deficit. 32,203,861 30,184,139 Total_....... $\overline{86,883,949} \overline{86,081,535}$

Chicago Corp--Asset ValueThe company reports as or March 31, 1940, net assets, based on market value, of per,
 were equal to 81.30 a share on $3.308,511$ shares or common stock. on preforred and \$1.28 a share on common.-V. 150 , p .1788 .
Chicago Flexible Shaft Co.-Earnings$\underset{\text { Mar.23,40 }}{\text { 12 Weeks }} \frac{1939}{} \quad \mathbf{3}$ Mos. Mar. $31 \frac{1938}{}$
Estimated net profit be$\begin{array}{llllll}\begin{array}{l}\text { Estimated net profit be- } \\ \text { fore Federal taxes.-- }\end{array} & \$ 317,174 & \$ 267,381 & \$ 380,647 & \$ 133,928\end{array}$

## Chicago Junction Rys. \& Union Stock Yards Co.

 Unlisted TradingThe New York Curb Exchange has removed from unlisted trading the$5 \%$ mortgage and collateral trust refunding gold bonds, due April 1, 1940 . 5 F mortgage and
V. 149, p. 409.
Chicago Memphis \& Gulf RR.-Financial AdjustmentThe Interstate Commerce Commission March 25 autherized the comand maturity, dated Oct. 12, 1939, to modify the provisions of not exceeding $\$ 735,000$ of first mortgage $5 \%$, gold bonds, pursuant to the proxisions
of Chapter XV of "An Act to Establish a Uniform System of Bankruptcy of Chapter XV of "An Act to Establish a Uniform System of Bankruptcy The report of the Commission says in part:
The company on Nov. 28,1939 , applied for authority to modify the pro-
visions of not exceeding $\$ 735,000$ of first mortgace $5 \%$ gold bonds by extendVisions of not exceeding $\$ 735,000$ of first mortgage $5 \%$ gold bonds by extending the due date thereof from Jan. 1, 1940, to Dec. 31,1962 , and by reduc-
ing from $5 \%$ to $3 \%$ the rate of interest thereon during the extended period, together with other minor changes as provided in a proposed plan dated Oct. 12, 1939. The Illinois Central RR. intervened in support of the Co., trustee under the applicant's first mortgage, also intervened in support of the application.
A plan of adjustment dated Oct. 12, 1939, has been promulgated by the
applicant which, as of Nov. 27, 1939, had been assented to by holders of at least $25 \%$ in amount, and as of Dec. $18,1939,43.67 \%$, or $\$ 321,000$, of Under the proposed plan, annual fixed intertanding.
ing bonds will be $\$ 22,050$. The income account based on divisions in effect applicant, assuming ing supervisory expenses, the basis most favorable to the cient to meet the proposed fixed charges. It was testified that the applicant is no tion of the character provided for under Section 77 of the Bankruptcy Act because the fortunes of the applicant are tied up with the llinkis Central and that division 4 has found on several occasions that the latter company pay the bonds is reasonably expected to be temporary only, having in mind the two companies, as there is a possibility that with the improvement in general busicss conditions and with the elimination of unfair competition
the financial results of operation will be such that the Illinois Central will the financial results of operation will be such that the Illinois Central will
be in a position to refund bonds of the system at lower rates of interest and pessibly make a substantial reduction in the funded debt; that the plan is in the public interest because it provides for the continued operation of the avoids complete default on the principal and interest, providing for interest at the rate of $3 \%$ per annum for 22 years and giving the bondholders every prosepect of ultimate payment of the principal; and in the interest of the stockholder, the mlinois Central, because in case of default, while the much of the business now interchanged with the applicants, would lose the amount of money invested in the applicant's stock and the amounts advanced for additions and betterments and for the retirement of equip-
ment trusts. If the plan is consummated the annual rental payable for interest on the applicant's bonds, by the Illinois Central under the lease would be reduced from $\$ 36,750$ to $\$ 22,050$, a reduction of $\$ 14,700$. It Was
also stated that the plan is feasible, financially advisable under existing also stated that the plan is feasible, financially advisable under existing need of financial reorganization, because division of the applicant, or by
Illinois Central is not in need of financial that the Illinois Central is not in need of financial reorganization.
in excess of what will be adequately covered by fixe charges in an amount able for the payment thereof, it was stated that it is not possible to separate wholly the operations of the applicant from those of the Illinois Central, and that while the applicant's properties are not now earning sufficient to make up whatever deficit exists through the payment of rental to meet the rixed charges. Such ruture financing as may be requisite, and adequate maintence thinois Central, as heretofore. It was also stated that the plan is consistent with the proper performance by the applicant of service to the public as a common carrier, and will not impair its ability to perform such service, as
If the plan is not approved, the alternatives, it was stated, are trusteeship of which would, in all probability, ultimately result in abandon, either one applicant's line. The net scrap value of the applicant's railroad was estimated to be $\$ 122,338$.
The applicant's
The applicant's only income is from the lease and is equal to the interest lease is not terminated and its terms are not modified prior to Dec. 31,1962 will not then have funds with which to pay the bonds at the proposed extended maturity date. Testimony is to the effect that the refunding of
the bonds may be included at some later indefinite date in a refunding mortgage of the Illinois Central system. However, this is merely an asser-
tion which carries with it no obligation on the part of the Illinois Central to refund these bonds. No provision is made in the plan for a sinking fund that the Illinois Central will not permit the applicant to become insolvent under the plan unless the Illinois Central itself becomes insolvent. In the event the innois Central canceled the lease, however, the applicant in all department solicits traffic for the applicant's line, and makes no charge for this service. If the applicant's line were operated independently the Ilinois Central could not be expected to furnish this service without charge. of procuring and maintaining equipment, all of which is now taken care of by the Illinois Central.
It appears, therefore, that the applicant could not exist as an Independ-
ently operated railroad, and its existence depends on the continuation of the lease. As was stated, the fortunes of the applicant are almost inextricably linked with the fortunes of the Illinois Central. Under the terms of the lease the Illinois Central agreed to pay the interest on the outstanding terminated at any time by either party. In the event of cancellation of the lease the liability of the llinois Central to provide the interest on the bonds would cease, and, as shown above, the applicant would not be able to pay
either the interest on or principal of the bonds. Counsel for the Illinois Central stated that he did not understand the agreement of the Illinois Central to pay, as part of the rental under the lease, the interest on the applican s outstanding bonds to be an assumption of obligation in respect amount equal to the interest, as the agreement is only with the applicant and not with the bondholders. The plan, however, provides that the
interest on the bonds at the fixed rate of $3 \%$ per annum is to be an obligainterest on the bonds at the fixed rate of $3 \%$ per annum is to be an obliga-
tion of the Illinois Central. The benefits accruing to the Illinois Central from traffic interchanged with the applicant were shown above. The
Illinois Central will also benefit by the proposed reduction of the interest rate, which will result in reducing the rental payable by it under the lease by $\$ 14,700$ annually.
The applicant and the
plan was not submitted to the bondral state in their exceptions that the plan was not submitted to the bondholders, nor was the application filed With us, on any sasumption that the llinois Central would promptly there-
after terminate the lease. They also state that, in order to remove any
doubt on this point, if we approve the plan, the Ilinois Central will amend
the lease so as to eliminate therefrom the provision which reserves to it the ight to terminate the lease on notice in writing. $43 \%$ of the ag adjustment has been accepted by the holders of more than only class of securities involved. We have scrutinized the facts relative to this application independently of the extent of the acceptance of such plan
by the bondholders, and of the lack of any opposition thereto, and conclude that on the record here before us, and subject to the condition that the Ilinois Central will modify the terms of the lease so that it will not be
terminable by it prior to Dec. 31,1962 , the authorization sought should be Wranted. find that, subject to the condition metioned, the proposed modification by the Chicago Memphis \&c Gulf of not exceeding \$755,000 of first mortgage 5\% gold bonds, pursuant to a proposed plan dated oct. 12 , 1939 , compatible with the public interest, which are necessary and appropriate
for and consistent with the proper performance by it of service to the public for and consistent with the proper performance by it of service to the public as a common carrier, and which will not impair its ability to perform that service, and (b) is reasonably necessary and appropriate for such purposes;
(2) that the Chicago Memphis \& Gulf is not in need of financial reorganiza(3) that its inability to meet its debts matured or the Bankruptcy Act;
(3) (3) that its inability to meet its debts matured or about to mature is
reasonably expected to be temporary only; and (4) that the plan of adjust reasonably expected to be temporary only; and (4) that the plan of adjustproperty in the light of its earnings experience and of such changes as may
reasonably be expected (a) is in the public interest and in the best interests of each class of creditors and stockholders; (b) is feasible, financially advisable, and not likely to be followed by the insolvency of said applicant, or by need of financial reorganization or adjustment; (c) does not provide for fixed charges (of Whatsoever nature including fixed charges on debt, amorti-
zation of discount on debt, and rent for leased roads) in an amount in excess zation of discount on debt, and rent for leased roads) in an amount in excess
of what will be adequately covered by the probable earnings available for the payment thereof; (d) leaves adequate means for such future financing as
may be requisite; (e) is consistent with adequate maintenance of the propmay be requisite; (e) is consistent with adequate maintenance of the prop-
erty; and ( $f$ ) is consistent with the proper performance by the applicant of erty: and ( $(1)$ is consistent with the proper performance by the applicant of
service to the public as a common carrier, and will not impair its ability to perform such service.
Commissioner Mahaffie dissenting stated:
Commissioner Mahaffie dissenting stated: This plan may be approved by us only if we can make the find
prescribed by the Congress. Among them is that the plan-
is foasible financially advisable, and not likely to be followed
is feasible, financially advisable, and not likely to be followed
by the insolvency of said corporation, or by need of financial
reorganization or adjustment;
In that finding i am unable to join. In my judgment, the applicant is now proceeding. Ehairman Eastman and Commissioners Miller and Patterson join in this Commissioner Splawn did not participate in the disposition of this case -V. 150, p. 989 .
Chicago \& North Western Ry.-Annual Report Gener al Statistics for Calendar Years
 $\begin{array}{lllll}\text { Rev. per ton per mile of } \\ \text { freight. } & 1.15 \mathrm{cts} . & 1.18 \mathrm{cts} . & 1.10 \mathrm{cts} . & 1.16 \mathrm{cts}, \\ \text { Rev. per pass. per mile-- } & 1.64 \mathrm{cts} . & 1.65 \mathrm{cts} . & 1.63 \mathrm{cts} . & 1.64 \mathrm{cts} .\end{array}$ Earnings for Catendar Years


Trans. for invest.-Cr $-\frac{102,012}{} \frac{81,668}{\$ 72,274,873} \frac{171,046.384}{\$ 81.354,132} \frac{\$ 77,030,000}{\$ 10}$ Net rev. from ry. operRailroad retirement \&
$\begin{array}{rlllll}\text { social security tax } & 2,790,369 & 2,705,899 & 1,051,873 & 1,976,880 \\ \text { Railway tax accruals } & 3,402,701 & 4,407,355 & 4,944,766 & 5,030,518\end{array}$ $\begin{array}{llllll}\begin{array}{lllll}\text { Railway tax accruals } \\ \text { Eqpt. \& joint facility }\end{array} & 3,402,317 & \mathbf{3 , 0 2 1 , 7 4 3} & 2,414,364 & \mathbf{2 , 6 7 1 , 2 5 8} \\ \text { rents \& miscell. }\end{array}$
 Income available for
fixed charges fixed charges...--
 Net deficit........... $\overline{\$ 9,109,868} \overline{\$ 15,275,983} \overline{\$ 14,811,098} \overline{\$ 9,674,004}$
 Tota1_................................ $\overline{687,853,847} \overline{678,967,872} \overline{678,225,440}$ $\begin{array}{llll}\text { Capital stock and scrip held by public } 180,839,845 & 180,839,845 & 180,839,845\end{array}$

 Audited accts. and wages payable. Interest matured unpaid. Tunded debt matured unpa Other current
Tax liability

Accrued depreciation--aipenent.

Corporate surplus.
 Contingent Liabilities-The C. \& N. W. Ry. Co. guarantees, jointly and severan 000 general mortgage 50 -year $41 / 2 \%$ bonds of the Indiana Harbor
Belt RR. Co. Bell Rro
Also guarantees the payment. Principal and interest, of s45,636,000 1st
mortgage $5 \%$ bonds of the C. ST. P. M. 0 . RY. Co. owned by the C. \&
N. W. Ry. Co. and now pledged as security for loans from Reconstruction Finance Corporation, and the Railroad Credit Corp.

Reorganization-
The Interstate Commerce Commission in a supplemental report dated
April 2 refused to modify its reorganization plan for the company in any material respect, but revised the method for choosing one of the five voting

One of the trustees, instead of being chosen solely by the general creditors
of the road, will be chosen by these creditors and the holders of the 20-vear convertible $43 \%$ series A bonds of 1949 , acting together as one class. convertible $43 / \%$ seri
according to the order.
The ICC
The IOC also made certain minor changes in the manner in which the Reconstruction Finance Corporation's claims against the road are to be
handled, but it denied all other petitions for revision of the reorganization handled, but it denied all other petitions for revision of the reorganization
plan, including those filed by the Irving Trust Co., Chemical Bank \& Trust Co., Bank of New York and Guaranty Trust Co., as trustees under certain
bond issues. bond issues.
New Directors Elected-ICC Plan Opposed-
Five new directors were elected at the annual meeting April 9 . They arc
William H. Schellerg, Omaha; Chester O. Wanvig, Milwaukee, and Guy A. Thomas, Minneapolis, all of whom were nominated in the proxy statement and Robert K. Stuart, of Evanston, and Robert E. Smith, New York, named in the proxy statement
The meeting was marked by criticism of the directors' shareholdings,
the management, the Interstate Commerce Commission, and the Reconthe management, the Interstat
struction Finance Corporation.
The stockholders approved a resolution demanding that the directors oppose the Commission's plan of the road, spoke in opposition to the resolution trustee in bankruptcy of the road, spoke in opposition to the resolution
saying the board represented creditors as well as stockholders and should
not exercise a preference for one class. V . 150, p. 2088 not exercise a preference for one class.- $V$. 150, p. 2088.
Chicago Rock Island \& Pacific Ry.-New Directorof this Hodges has been nominated for election to the board of directors of this railway at the annual meeting on May 2 . 150, p. 2250 .

## Chicago \& Southern Air Lines, Inc.-Revenues-

 Company flew $2,159,318$ revenue passenger miles during the first threemonths of 1940 an increase of $49.6 \%$ over the same period of 1939 , when the airline flew $1,442,974$ passenger miles. D. D. Walker, Vice-President announced on April 4 that during the period from Jan. 1 to March 31
1940 a a total of 5,395 revenue passengers were carried, against 3,504 for the same months in 1939 . This is an increase of $54 \%$. 1940 , showed an
The total number of passengers carried in March, increase of 46.4\% over February of the same year and an increase of $61.5 \%$ revenue passenger miles in March, 1940, against 588,461 in February, 1940 , revenue passenger miles 10 .
and 577.231 in March, 1939 .
Mr. Walker further stated
Mr. Waker further stated that the domestic scheduled air lines of the
United States on March 26 completed a full year of service withous United States on March 26 completed a full year of service without fatality
to passengers, crew, or anyone else. During these 12 months the
air to passengers, crew, or anyone else. During these 12 months the domestic
air lines of the United States flew $87,000,000$ plane miles $2,000,000$ passengers. a total of $814,000,000$ passenger miles. For a $31 / 2$-year period ended on March 31,1940 , Ohicago \& Southern Air Lines
had flown more than $25,000,000$ passenger miles without a to passengers or crews.
On May 1 the company will launch a new fleet of 21 -passenger Douglas
planes for service between Chicago and New Orleans.-V. 150, p. 1596 .

Chicago Union Station Co,-Securities Authorized-
The Interstate Commerce Commission on March 27 authorized the company to issue $\$ 16,000,000$ 1st mtge. series F . $31 / 8 \%$ bonds, and not ex-
ceeding $\$ 600,000$ of $11 / 2 \%$ guaranteed notes of 1940 , the bonds to be sold at not less than 99.43 and the guaranteed notes at par, in both cases with accrued interest, and the proceeds used in connection with the redemption
of $\$ 16,000,000$ of the Station company's $4 \% 1$ mt mtge. bonds, serics $D$. Authority was granted to the Chicago Burlington \& Qunicy, the trus-
tees of the property of the Chicago Milwaukee St. Paul \& Pacific the tees of the property of the Chicago Milwaukee St. Paul \& Pacific, the
Pittsburgh Cincinnati Chicago \& St. Louis and the Pennsylvania RR., to assume obligation and liability, as guarantors, by endorsement, in respect
of the payment of the principal of and interest on such bonds and notes.-

City Ice Co., Kansas City-Files Under Trust IndentureCompany recentily filed an application with the Securities and Exchange
Commission under the Trust Indenture Act of 1939 seeking qualification Commission under the Trust Indenture Act of 1939 seeking qualification
of $\$ 1,342,0006 \%$ sinking fund gold bonds, series $A$ due April 1,1945 , in
connection with the extension of the bonds for a 5 -year period. connection with the extension of the bonds for a 5 -year period.
The application is the first filed inder the Trust Indenture Act in which the issuer's securities are exempt from the provisions of the Securities Act
of 1933 . since the Indenture Act became effective last month, some of 1133 . Since the Indenture Act became effective last month, some
applications have been filed under the act although the securities had to be registered under the Securities Act of 1933 .
Under the Trust Indenture Act, the SEC
Under the Trust Indenture Act, the SEC will examine the trust indenture
to see if it meets with the requirements provided by the Indenture Act. to see if it meets with the requirements provided by the Indenture Act.
A period of "incubation" of 20 days must elapse before the qualification A period of inncul.

Cities Service Power \& Light Co.-Integration DelayedThe Securities and Exchange Commission on April 9 granted its third
postponement in an integration proceedings. It is extended from April 12 postponement in an integration proceedings. It is extended from apric
to May 13 the date by which company is to report on how it intends to
integrate its properties.- $V .150$, p. 1759 .

Cities Service Co.-Annual Report-
W. Alton Jones, President, states in part:
During the year company divested itself of its voting control of Cities During the year company divested itself of its voting control of Cities
Service Power \& Light Co. Gas Service Co. Kansas City Gas Co, and the Wyandotte County Gas Co. Company, however, retains its previous investment interest, without voting power, in the stocks of these companies,
Petroleum Subsidiaries-Total net crude oil production of the domestic Petroleum Subsidiaries- Total net crude ol production of the decline from 1938 of 520,000 barrels.
subsidiaries was $22,255,000$ barrels, a der Production was adversely affected by more stringent proration and the
15 day shut-down of oil production enforced by the regulatory authorities 15 day shut-down Mof il prodent area during August and September. The average price received for crude oil during 1939 was $\$ 1.02$ per barrei, com-
pared with $\$ 1.18$ for the year 1938 . During 1939 the company's subsidiaries drilled 157 producing oil wells compared with 172 in 1938 . The new drilling brought into production 69 additionaries. Seven of these Ieases are in the State of Michigan and the remainder in the Mid-Continent area. New discoveries during the year increased the underground reserves of
oil by an amount in excess of the total production for the year 1939 . It is
estimated that the crude oil reserves at the close of the year were the highest in the history of the companies. Crude oil inventories, considered to be at reasonable working levels,
totaled $5,307,000$ barrels. This is a reduction of $2,167,000$ barrels during the year ii transported by the crude oil pipe lines wholly owned by the subsidiaries amounted to $17,824,000$ barrels during 1939 , compared with
$21,410,000$ barrels during 1938 . Crude oil transported by affiliated pipe ines totaled $76,225,000$ barrels in 1939, compared with $77,265,000$ barrels in 1938 .
Co., Juns a $50 \%$ interest, constructed a 122-Mile which Empire Gas \& Fuel Illinois fields to connect with its Chicago line. Additional facilitites are ported into the Chicago area from the Illinois fields. The Texas-New Mexico Pipe Line Co., in which the Empire Gas \& Fuel Co. owns approximately a $10 \%$ interest, enlarged its faciities in New Mexico. $33,377,000$ barrels for the year 1938 . Total gasolene produced amounted 33,377,000 barrels for the year 1938 . Total gasolene produced amounted Gasoline inventories at Dec. 31, 1939 totaled $2,899,000$ barrels, as com$9.6 \%$, compared with the increase of $15.6 \%$ for the entire industry reported Natural Gas Subsidiaries-Total natural gas sales by subsidiaries increased more than in in 1939 over those for 1108 . The Natural Gas Pipeline Co. of America, in which Cities Service Co.
Tows approximately a $26 \%$ interest, increased its sales of natural gas $9 \%$ over the previous year. of 8-inch pipe line from the Cunningham field in Pratt and Kingman counties Kan., to a point on the general system near Hutchinson, Kan,
and reclaimed 48 miles of pipe line. Arkansas Louiisana Gas Co. con-
structed in Louisiana 14 miles of 14-inch pipe line from the Lake Bisteneau
field to its Monroe 20 -inch line, and built 10 miles of 10 -inch pipe sine west field to its Monroe 20 -inch line, and built 10 miles of 10 -inch pipe ine west
from Munce Station. Natural gas reserves and productive capacity were maintained by ex-
ploratory and development drilling on leases owned and by purchase conracts. During the year 22 producing wells were drilled with a total daily
open flow capacity of 575 million cubic feet The distribution properties of subsidiary companies in the Hamilton, Ont, area were transferred during the year to operating subsidiaries of
United Fuel Investments, Ltd., in exchange for a half interest in more than
$99 \%$ of the common stock of that company $99 \%$ of the common stock of that company.
southern Ontario Gas Co., Ltd., and Dominion Natural Gas Co., Ltd. have been amalgamated under the laws of Ontario into a new company, Dominion Natural Gas Co., Ltd.
The Federal Power Commission
Act of 1938, has issued general orders applicable to all the Natural gas comAct of 1938, has issued general orders applicable to all natural gas com-
panies subject to the Act pertaining to statistical and financial reports,
rate changes and the uniform system of rate changes and the uniform system of accounts. The Commission instuding Cities Service Gas Co.
An investigation of the rates of Arkansas Louisiana Gas Co. is being
conducted by the Department of Public Utilities of the State of Arkansas. Application for Exemption from Folding Company Act.-D During 1939 and
the present year, hearings were held on the company's application for its exemption from alt the provisions of the Public Otility Holding Company Act of 1935 and the matter is now before the Trial Examiner for his report
thereon, and thereafter will be submitted to the Securities and Exchange thereon, and thereaiter will
Utilities not Controlled-Subsequent to the last annual meeting, the
ompany entered into an indenture with Harris Trust \& Savings Bank, company entered into an indenture with Harris Trust \& Savings Bank, which approximately, all of the shares of outstanding common stock (of which approximite $\begin{aligned} & \text { Light Co. and also an wasdivided } 10 \% \text { interest in the shares of the pre- } \\ & \text { ferred stock of that company owned by Cities Service Co. and also on the }\end{aligned}$ ferred stock of that company owned by Cities Service Co. and also on the
same date the company entered into an indenture with City National
Rank Bank \& Trust Co., Chicago, as trustee, similar to the indenture with
Harris Trust \& Savings Bank, and for similar purposes, under which it pledged the common stocks of the Gas Service Co., Kansas City Gas Co and the Wyandotte County Gas Co.: and among other things, the comall purposes. The only remaining interest of company in Cities Service common and preferred stocks and ownership of approximately $8 \%$ of the position in the common stock of said three gas companies and, in addition. holds notes of the Gas Service Co.
Sale of Properties-Grays Harbor. Railway \& Light/Co. and Willapa the state of Washington, sold their utility properties and assets early in after the instigation of condemnation proceedings.
These properties were sold at prices far below bo
losses were sustained. Negotiations are also in progress for the sale of other isolated utility
properties. properties
the Public Utility Holding Comp SEC, acting under Section 11 (b) (1) of to registered golding companies, including Cities Service Power \& Light Co. and its subsidiaries in regard, to the integration provisions of that Act consideration to the matter of answering said order in a manner consistent with legal rezuirements and the best interests of their security holders.
Gas $S$ service Co. Gas Service Co. in December refunded $\$ 6.208 .000$ of $6 \%$ indebtedness through the issuance and private sale of $\$ 6,500,000$ first mortgage $41 / 4 \%$
mately $\$ 9600$.
Taxes-The total aggregate tax expense of the company, its subsidiaries,
and utilities not controlled for 1939 of $\$ 18,236,868$ was more than four times the net income of the company. This direct tax expense was equivalent to $\$ 4.92$ on each share of Cities service Co. common stock outstanding at
Dec. 31,1939 . The tax expense for the year 1939 was $\$ 8,613,185$ in excess of 1932, the year in which dividends were suspended. This increase is equivalent to more than twice the annual dividend requirements on all
Cities Service Co. preferred stock issues outstanding at the end of 1939 ,
and equivalent to $\$ 2.32$ on each share of Cities Service Co. common stock and equding at the $\quad$ na of 1939 .
outstanding sales taxes collected for governmental
All taxes $(\$ 57,329,315$ ), including agencies, for the year 1939 exceeded such taxes for 1932 by $\$ 28,400,000$
and exceeded total payrolls for 1939 by approximately $\$ 16,800,000$.

| rice Co. |  |  |
| :---: | :---: | :---: |
| Interest on bonds and indebtedness of subsidiary companies and utilities not controlled |  |  |
|  |  |  |
| Divs. on pref. and com. stocks of certain subsidiary com- |  |  |
| panies and utilities not contro | 4,111,410 |  |
| Int. and divs. on other lnvestments a | 2,068,930 | 1,771,401 |
| Net profit on securities of subsidiary \& 0 | 210,944 | 383,111 |
| Int. on notes and accts. receivable and sundry recelpts...- | 1,652 | 860 |
| Excess of par over book value of debentures of Cities Service Co. retired through sinking funds. | 987,087 | 1,586,806 |
| Total gross in |  | ,048 |
| Administrative and management | 805,408 | 758,629 |
| General, legal and other expenses | 804,247 | 807,241 |
| Depreciation of furniture and |  | 41,520 |
| Interest on indebtedness to subsidiary | 7,354 | 108,881 |
| Interest on debentures and guaranteed bond | 9,127,492 | 9,331,313 |
| Amortization of debenture discount and | 559,565 | 575,089 |
| Franchise, capital stock, debenture coupon \& oth | 404,589 | 380,816 |
| Provision for conting |  | 200,000 |
| ovision for Federal | 165,024 | 551,255 |
| Net income | 84,224,37 | 5,293,70 |


|  | 193 | 1938 |
| :---: | :---: | :---: |
| Investm'ts in \& advances to sub. cos. \& utils. not controlled: |  |  |
|  |  |  |
|  |  | 159,665,131 |
| Oth |  | 05,365 |
| ther |  |  |
| 号 |  | 131,532 |
| Cash in banks and on ha |  | 30,221,941 |
| Accrued interest on securities of subsidiary companies and ${ }^{\text {a }}$, ${ }^{\text {a }}$, |  |  |
| Loans, notes and accounts receivable.. | 3689,913 | 427,748 |
| Prepaid expenses | 2,132 |  |
| Accts. rec., personnel (incl. officers \& directors of sub. cos.) | 12,440 | 21,544 |
| Unamortized debenture discount and | 8,449,433 | 263,383 |
| Other deferred char | 15,488 | 8,117 |
|  |  |  |
| Preterred and preterence stoc |  |  |
| c Common stocks | $399$ | $\begin{aligned} & 82,489,075 \\ & 37,040,668 \end{aligned}$ |
| Debentures of various maturities, 1950 to 1969: Held by public |  |  |
| Held by public. |  | 76,372,406 |
| Owned by Cities Service Securities | 4,944,172 | 3,351,069 |
| Indebtedness to sub | ,374,400 | 5,713,200 |
| Interest accrued | 279,316 | 549,100 |
| Accounts p | ,523,555 | 2,656,874 |
| Accrued taxes and other |  | ${ }^{377,274}$ |
| Provision for Federal incom |  | 587,830 |
| b Reserve for accrued undeclared cumulative dividends | 22,778,040 | 27,633,798 |
| Reserve for contin | 8,467,719 | 8,460,926 |
| Capital surplus | 14,943,730 | 12,872,259 |
| Earnedsurplus | 9,518,072 | 5,293,702 |
| Total |  |  |
| a Accounts only. b On preferred and preference stocks to Dec. 31, 1937. c $\$ 10$ par. |  |  |
|  |  |  |

Consolidated Incom Account Years Ended Dee. 31 (Company and Substdiarles and
Utititles not Controlled)


Int. and other charges (exel of int. charges
on funded debt of Cities Service Co..): on funded debt of Cities Service Co.):
Sundry charges, incl. Federal and State taxes on bond interest coupons-...............-
a Interest on notes and accounts payable--
Interest on funded debt of sub. cos. in hands Interest on funded debt of sub. cos. in hands
of public. Amort. of debt discount and exp. of sub. cos.
Divs. paid \& accrued undeclared cum. divs.
on sub on sub, cos. pref. stks. in hands of publi
Proportion of net income applic. to min. ints
$\begin{array}{rrr}460,558 & 597,660 & 4,834,460 \\ 2,369,144 & 1,983,486 & 1,687,484\end{array}$ $\begin{array}{rrr}11,885,835 & 13,160,382 & 13,878,898 \\ 1,164,726 & 1,396,810 & 1,428,581\end{array}$ $\begin{array}{lrl}\mathbf{5 , 7 3 4 , 1 6 9} & 6,024,690 & \mathbf{6 , 4 3 7 , 7 5 6} \\ 1,089,385 & 926,839 & 1,958,965\end{array}$

 a Less interest capitalized, $\$ 14,608$ in $1939,865,473$ in 1938 , $\$ 88,019$ in 1937 and $\$ 55,022$ in 1936; and carrying charges collected on instalment sales, $\$ 447,834$ in 1939, \$414,455 in 1938 and \$.

Consolidated Capital Surplus for the Year Ended Dec. 31, 1939
 Discured during year 1939 and undeclared divs. thereon to Dec. 31,1937 , 11,136,668
quiter

 $-\$ 34,212,038$
Amt. transferred to the reserve for investments in sub. cos. and utilities
not controlled representing the portion of the reserve for the accrued undeclared divs.on pref. and preference sitks. of Cities Service Co. to
Dec. 31.1937 released bu virtue of the reacquisition of such stocks Dec. 31,1937 released bv virtue of the reacquisition of such stocks
during years 1938 and 1939 ....................... djustments of oll 1939 period prior to Dec. 31,1937 ( $(2,817,751$ ) and provision for loss on
property held awaiting sale, exch property held awaiting sale, exchange or other disposision ( $\$ 500,000$ ),
less proportion ( $\$ 966.785$ ) applicable to minority interests. less proportion (\$866,785) applicable to minority interests-_-..........2,350,96 $\begin{array}{ll}\text { ( } \$ 1,589,502), \text { less proportion ( } \$ 478,802 \text { ) applicable to minortty ints... } & 1,110,700 \\ \text { Other credits and charges (net) }\end{array}$

Capital surplus as at Dec. 31, 1939_................................21,292,148 Consolddated Earned Surplus for Year Ended Dec. 31, 1939

 $\mathbf{\$ 4 , 5 1 7 , 2 2 9}$
$\mathbf{6}, 588,742$ Total $\quad$ Provision for loss on sale (in 1940) of the principal properties of Grays $\begin{array}{ll}\text { Harbor Ry. \& Lt, Co. (utility not controlled)....-..............-- } & 2,072,002\end{array}$

Earned surplus as at Dec. 31, 1939 $\longdiv { \$ 1 0 , 7 0 2 , 4 2 5 }$
Consoldated Balance Sheet Dec. 31
Assets-
Public utility, petroleum \& other props., incl. intangibles
Invest. in and advances to sub Invest. In and advances to sub. cos. not consolidate
and misceellaneous investments and advances.... and miscellaneous
Sinking fund assets.
Special cash deposits
Special cash deposits-
Current assets- Cash in banks and on hand
Marketable securities
Customers accts. receivable, less reserve-
Mdse. accts. receivable, incl. instal. contra
Mdse. accts. receivable, incl. instal. contracts.
Other notes and accts. receivable, less reserve Other notes and accts. receivable, less
Crude and refined oll (at market) Merchandise, materials and supplies Prepaid interest, insurance and other expenses......Notes and accounts recelvable-not current ......... sold under repurchase agreement, less reserve...
 109,175
$23,733,369$ $\begin{array}{r}292,103 \\ 112,900 \\ 23,388,553 \\ \hline\end{array}$ Unamortized debt discount and expense.................
Other deferred charges and misc. unadjusted debits.

$\qquad$ $-\frac{4,815,353}{1,068,578,766} \frac{4,094,277}{1,080,068,702}$

Lhablitiesr
 Mands of public. Funded debt in hands of pubilic:
$\mathbf{6 7 , 9 9 4 , 2 7 5}$
$\mathbf{3 7 , 0 3 9 , 7 7 6}$ 107,531,563 112,678,100 Sub. cos. and utilities not controlled, bonds and notes


 and utilities not controlled.-
Notes and accounts payable-not current. Customerrs and line extension deposits.................b Reserve for accrued undeclared cum. dividends. Reserve for crude and oll price cha Reserve for injuries and damages
Contributions for extensions, not refundable. Capital surplus

Total
$1,068,578,7 6 6 \longdiv { 1 , 0 8 0 , 0 6 8 , 7 0 2 }$ a Represented by $\$ 10$ par shares. b On prefe
Service Co. to Dec. 31, 1937 .-V. 150 , p. 2088.

## Cleveland Union Terminals Co.-Trustee-

 Company has notified the New York Stock Exchange that J. P. Morgan \& Co., Inc., has been appointed to succeed J. P. Morgan \&cico. as sinkingfund trustee and agentin New York for the payment of principal and interest and for the registration and transfer. of 1 st mtge. sink. fund gold bonds, series A, B and O of the company, and that such appointment will consinking fund trustee, will be performed at the office of the company, 466
Lexington Ave., New York, N. Y.-V. 150, pl 1759 .

Coca-Cola Co.-Trademark Appeal Signed-
Suspension of the injunction rendered against manufacturers of "Marbert Cola," "Dixie Cola," "Apola Cola," "Lola Cola," and "Kola", for infringeStates District Court for Maryland. The appellant in the case of Dinied
Cola Laboratories. Inc.. et al. was required to post a bond of $\$ 4,000$. The Cola Laboratories, Inc., et al. was required to post a bond of \$4,000. The
defendants had asked Judge Coleman of the District Court to allow them of Appeals. The Court of Appeals will meet in June and lawyers for the defense said that final judgment would probably be rendered in October. -V .150, p. 1929.
Collyer Insulated Wire Co.-Pays 10 Cent DividendCompany paid a dividend of 10 cents per share on its common stock.
par value, on A pril 1 to holers of record March 25 . An extra dividend of 20 cents. in addition to a quarterly dividend of io cents, was paid on
Columbia Pictures Corp.-Listing and RegistrationThe common stock, without par value, has been removed from listing and
registration on the New York Curb Exchange.-V. 150, p. 2251.

> Commercial Alcohols, Ltd.-Interim Dividend -

Directors have declared an interim dividend of 10 cents per share on the common stock, payyable May 1 to holders of record April 15. Last
previous dividend was the 10 -cent distribution made on May 15, 1939 . -V. 149. p. 1910.
Commercial Investment Trust Corp.-OptionsCorporation reports that options evidencing the right to purchase 51,737
shares of common stock were in existence as of March 30, 1940, as follows:



Commonwealth Edison Co.- Weekly Output -
The electricity output of the Commonwealth Edison Co. group cintercompanys sales deducted) for the week ended April 6 . 1940 was $143,369,000$
kilowatt hours compared with 137,735.000 kilowatt hours in the corre-
 weeks and the corresponding periods last year: Hour output- $\begin{gathered}\text { Per Cent } \\ - \text { Kiloaratt } \\ \text { Incease }\end{gathered}$ April 6ndedApeek
April
Mar.
Mar. $000137,735,000$
000
000
$138,728,000$
13216,000

Community Water Service Co. (\& Subs.)-EarningsCalendar Years Total operating reven
Non-operating income Total earningsOperating expen
Maintenance-
Federal income taxes.
Other taxes

 Balance - $W$ ater service Co. deduc-
Community tions:
Interest._- of debt disct.and expense.
Amortiz.
Miscellaneous deductions

Net income.-

## $\begin{array}{r}314,27 \\ 48,87 \\ 6,19 \\ \hline\end{array}$



$\$ 441,525$ dividends not declared or earned by a subsidiary company. y Adjusted to non-affiliated interests on April 1, 1938. z Reclassified. Note-The consolidated income accounts for the years 1938 and 1937 do
not include the accounts of New Rochelle Water Co. the operation of which resulted in a net income of $\$ 24,817$ and a net loss of $\$ 59,259$ for the respective
years before provision for cumulative preferred dividends of $\$ 136,500$ annually.


Unamort.rate case
Other det. charges
Consolidated Balance Sheet Dec. 31

Total.......... $59,428,452 \overline{59,998,070}$ Total_........-59,428,452 $59,998,070$ a After reserves for doubtful notes and accounts receivable of $\$ 65,264$ in the preferred stock of a subsidiary in hands of the public, amounting to
On to
$\$ 105,741$ in 1939 and $\$ 92,097$ in 1938. Cepresented by ${ }^{39,063}$ no par

Compressed Industrial Gases, Inc.-New Officer-
At the recent organization meeting of directors, W. E. Quinn was elected Assis
Connecticut Telephone \& Electric Corp.-Parent Company Adopts Name-See Air Devices Corp.-
(C. G.) Conn, Ltd.-Extra DividendDirectors have declared an extra dividend of 10 cents per share in
addition to the regular dividend of eight cents per share on the common addition to the regular dividend of eight cents per share on the common
stock, both payable April 15 to holders of record April $2 .-$ V. 150, p. 685 .

## Consolidated Coppermines Corp.-Earnings-

$\begin{array}{ccccc}\text { Calendar Years- } \\ \text { Proceeds from copper sold \& delivered } & \$ 4,299,143 & \$ 3,938,293 & \$ 1,798,899\end{array}$


 Comparative Balance Sheet Dec. 3

1939

| Assets- | $\stackrel{1939}{8}$ | 1938 <br> 8 | Laabilites- $\quad \stackrel{1939}{ }$ |  | ${ }_{8}^{1938}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks and |  |  | Accounts pay'le- | 8,421 |  |
|  | 1,240,017 | 1,145,320 |  |  |  |
|  | 2,118,503 | 1,188,328 | Freight ent costs-at- Acerned | 374,79038,764 | 236,89634885 |
|  |  |  | Accrued taxess 0 oth. |  |  |
| plies at mine-Investm'ts (at cost) | $\begin{array}{r} 153,883 \\ 33,665 \end{array}$ | $\begin{array}{r}120,475 \\ 33,665 \\ \hline\end{array}$ |  | 72,851 | 55,855 |
|  | $\begin{aligned} & 6,953,875 \\ & 1,619,503 \end{aligned}$ | $\begin{array}{r} 7,008,112 \\ 4,807,220 \end{array}$ | Provision for Fed. income taxes | 100,000 | 20.000313,37 |
| $\begin{aligned} & \text { Property \& equip- } \\ & \text { ment (net)- } \\ & \text { Deferred charges.- } \end{aligned}$ |  |  |  |  |  |
| Deferred charges_. |  |  | Capital st | 7,972,9880 | 7,960,210 |
|  |  |  | $\begin{aligned} & \text { Intilal surplus at } \\ & \text { organzof co. } \end{aligned}$ | 1,688,283 | 1,679 |
|  |  |  | Surp. arising from |  |  |
|  |  |  | and assets--...-Premiums rec. on |  | $\begin{array}{r} 2,585,575 \\ \times 1,597,102 \\ \times 1,522,38 \end{array}$ |
|  |  |  |  | $\begin{aligned} & 497,102 \\ & 1,745,998 \end{aligned}$ |  |
|  |  |  | sale of stock_.... Earned surplus-.. |  |  | Total_........12,559,159 $\overline{14,670,068}$ Total_.........12,559,159 $\overline{14,670,068}$ x Before depletion, on basis of including in mine development, main

tenance and general expense at the mine during shut-down periods. tenance and general expense at the mine during shut-down periods.
y No provision has been made by the company for depletion of mining properties since their acquisition which is in accordance with the commonly
accepted practice followed by many of the larger companies in the industry accepted practice for
$-\mathrm{V} .150, \mathrm{p} .1429$.
Consolidated Laundries Corp.-To Buy Common Shares in Market
Stockholders at their annual meeting ratified and confirmed an appropriation of $\$ 50,000$ for the purchase of the company's common stock to be bought at current marke prices, the tresent, $\$ 15,250$ has been used to acquire 3,600 shares. Shares acquired will be held in the treasury for retirement, chellation or orer purp. 150, p. 1430

## Consolidated Ry.-Suspended from Dealings-

The 50 -year non-convertitle $4 \%$ gold debentures due April 1, 1955 are being suspended from dealings on the New York stock Exchange because of the small amount outstanding and the small aggregate market value of
Consolidated Retail Stores, Inc.-Sales-
 Sales. 150, p. 1597 .

Container Corp. of America (\& Subs.) - EarningsCalendar Years-
Cons. net sales

 | Cost of sales. |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Selling, adm. \& gen. exp. | $19,172,590,557$ | $15,295,294$ | $19,748,504$ | $19,021,297$ | $17,466,001$ | Net profit from oper

Provision for bad debte, $\overline{\$ 3,251,727} \overline{\$ 1,661,492} \overline{\$ 4,039,320} \overline{\$ 3,267,668}$ $\begin{array}{lllll}\text { less recoveries } \\ \text { Rental expense, } \mathrm{d} \mathbf{c}-\mathrm{F}:- & 18,923 & 11,891 & 120,871 & 19,742 \\ \text { R } & 24,065 & 28,882 & 96,305 & 14 ; 922\end{array}$





$\times$ Includes $\$ 138,900(\$ 24,500$ in 1936) for surtax on
Consolidated Balance Sheet Dec. 31

| Cash on hand and in banks. | $\stackrel{1939}{89}$ | $\stackrel{1938}{\substack{\text { ¢ }}}$ | Liablities- | $\stackrel{1939}{8}$ | $1938$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ounts payable- |  |  |
|  | 1,044,918 | 1,031,969 | Acerci. int., | 516,978 | 392,410 |
| Acets. \& notes rec. | ,903,452 | 1,474,683 | Res've ior Federal |  |  |
| Inventories | 189 | 2,859,950 | incom | 296,000 | 34,200 |
| Oth. rec. \& invests | ${ }^{561736}$ | - $1,487,517$ | Sink. fund ${ }^{\text {due }}$ |  |  |
|  | 463,005 | 3,450,285 | Funded debt | 5,126,000 | 5,945,500 |
|  |  |  | Pro |  |  |
| Deferred charges. |  | 387,994 ${ }_{1}$ | ${ }_{\text {dis }}^{\text {Fed }}$ |  |  |
|  |  |  |  |  | 15,625,0 |
|  |  |  |  |  | 671,494 |
|  |  |  | Earned surplus | 2,804,075 | 1,478, |

Total_.......-26,109,612 $\overline{25,222,126}$ Total.........26,109,612 ${ }_{25,222,126}$ XAfter resorve for dep
1938.-V. 150 . p. 1930 .

Consolidated Edison Co. of New York, Inc.-Weekly Output-
Company announced production of the electric plants of its system for pared with 137 April 7 , amounting to 140.100 .000 kilowatt hours, com an increase of $1.9 \%$.-V. 150, p. 2251

Continental Oil Co. (\& Subs.)-Earnings-

 Oper. \& admin. exps-
$\begin{array}{lllllll}\text { Oper. \& admin. exps...- } & 3,003,836 & 2,836,429 & 3.180,415 & 2,471,363\end{array}$ b Equity in curr. year's

 Intank. devel. costs-
Depp.
Deprecianese surfendered
 Appic. to minority ints_ Deductions from income
Adjustment of inventory Net inc. accr. to corp- $\begin{gathered}\$ 6,304,504 \\ 4,682,384 \\ \$ 5,139,755 \\ 4,682,387 \\ \$ 13,948,460 \\ \$ 9,612,597\end{gathered}$ Surplus ...........-
c Shares com. stock out
$\$ 1,622,120$
$\$ 457,368$
$\$ 6,924,870$
$\$ 3,759,574$ $\begin{array}{lrrrrr}\text { c Shares com. stock out- } & \mathbf{4}, 682,572 & 4,682,581 & 4,682,583 & 4,682,615 \\ \text { standing (par } \$ 5) & \$ 1.25 & \$ 1.10 & \$ 2.98 & \$ 2.05\end{array}$ a Federal and State oil and gasoline excise taxes not included. Federal 750,672 i in 1938 amounted to $\$ 19,068,783$; in 1937 amounted to $\$ 19,783,908$, and in 1936 amounted to $\$ 18,558,526$. 1931 ar reserve for 10 asses of $\$ 5,567$
in $1939, \$ 109,658$ in $1938, \$ 296,274$ in 1937 and $\$ 29.426$ in 1936. does
not include treasury stock. d $\$ 53,442$ interest expense and $\$ 17,407$ de not include treasury skeck.
crease in equity in Ketteman North Dome Association resulting from
readjustment of ownership. © $\$ 90,700$ ( $\$ 86,186$ in 1938 ) provision for for estimated State income taxes. F Consists of $\$ 579,469$ interest on funded debt, $\$ 51,474$ amortization of underwriting and other expenses of debenture issue, $\$ 6,440$ other interest and $\$ 34,441$ decrease in equity in
Kettleman North Dome Association resulting from readjustment of ownership.

| Assets- | $\begin{gathered} 1939 \\ \hline \end{gathered}$ | $\begin{gathered} 1938 \\ \hline \end{gathered}$ | Labdiltes- | $\begin{gathered} 1939 \\ 8 \end{gathered}$ | $\begin{gathered} 1938 \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| x Property acts. | 63,132,258 | 55,862,436 | y Capltal stock _ | 23,692,967 | 3,692,967 |
|  | 20,740,729 | 24,365,908 | Accts. payable. | 7,576,559 | 6,833,824 |
| U. S. Govt. see. | 110,000 | 110,000 | Due to Cont.Cos | 58,106 | 48,437 |
| Notes and accts. |  |  | Accrued llabil.- | 100,294 | 136,707 |
| recelvable...- | 6,801,229 | 7,247,284 | Funded debt.... | 21,071,600 | 21,071,600 |
| Due from Cont. |  |  | Accrued taxes.- | 1,343,124 | 1,224,447 |
| Cos. | 52,300 | 211,791 | Unred. bds., int. |  |  |
| Invent. of crude |  |  | coupons, 80-. | 247,942 302 | ${ }_{313,873}^{124,353}$ |
| Mat'ls \& \% suppl- | $19,373,790$ 646.061 | 21,273, 5925 | Deferred credits. Minority int_--- | 302,402 147,577 | 149,361 |
| Oth. eurr. assets | 198,105 | 196,003 | Res. for insur. |  |  |
| Invest. \& advs. to Cont. Cos. |  | 4,072,660 | annuitles | 1,008,282 | 1,926,275 |
| Other invest. \& |  |  | Paid-ln surplus, | 49,102,900 | 49,102,900 |
| advances | 9,127,466 | 9,271,336 | Earned surplus. | 22,110,235 | 20,488,115 |
| Notes \& accts. rec.(not curr.) | b355,870 | 508,312 |  |  |  |
| Deposit for red. of bonds, int., \&o $\qquad$ | 247,942 | 124,353 |  |  |  |
| Unadjust.debits, | 244,617 | 253,375 |  |  |  |
| Underwriting \& other exps. of deb. Issue | 460,641 | 499,210 |  |  |  |
| Prepaid and de- ferred charges | 1,208,178 | 524,700 |  |  |  |

0tal - 127,661,987 125,112,858 x. After depreciation, depletion and intangible development costs. y Par arried at no par value. b Notes receivable only.-V. .149, p. 2968 .
Copper Range RR.-Acquisition-
The Interstate Commerce Commission on April 1 issued a certificate authorizing acquisition by the company of a line of railroad extending from
Mohawk to Gay, aproximately 15.564 miles, in Houghton and Keweenaw counties, Mich. aproximately 15. counties,
The line in question, known for convenience as the Mohawk \& Traverse
Bay RR., connects with the company's line at a point about one mile south of Mohawk and has been operated by the applicant under lease and its primary purpose was to provide transportation for products of the
Mohawk mine. Mining operations ceased in 1932 , and on June 26, 1934, the Copper Range Co., which controls the applicant, through stock ownerThe line was leased by the mining company to the applicant under an agreement dated May 2,1917 , for a term of six years, and providing for an annual rental of $\$ 2,700$. On expiration of that agreement a new lease was made a term of one year and thereafter until terminated by either party on written notice. Initially the rental provided in the second lease was $\$ 12,500$ a year, but early in 1931 it was arranged to discontinue the annual rentals, and none has been paid by the applicant since March 15, under the circumstances above stated.
In view of the fact that no rental is being paid for use of the railroad, the but prefers to lease the right-of-way rather than to sell it. In the sale of the mining company's property to the Copper Range Co. the rail and other track material were included at a lump sum of $\$ 20,000$. It is now proposed that the vende of $5 \%$ a year from June 26,1934 , or a total sum of approximately $\$ 26,000$, and to lease the right-of-way to the applicant, so long as it shall continue to use and occupy the leased pre
purposes, at an annual rental of $\$ 100 .-\mathrm{V} .148$, p. 2580 .

Coty, Inc.-To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
stok, payable May 1 to holders of record April 22 . Like amount was paid on Dec. 28 and on Oct. 11, last, this latter being the initial dividend

| stock on May 1, 1939 and a 10 cent dividend distributed on Dec. $24,1937$. |
| :--- |
| V. 149, p. 4026. |

Courtauld's, Ltd.-Final Dividend-
Directors have declared a final dividend of 12 1-10 cents per share on the
ordinary stock payable April 6 to holders of record Feb. 29.-V. 149, p. ordinar

Crown Drug Co.-Sales-
Sales for March, 1940 , were $\$ 702,934$ as compared to $\$ 651,922$ for
March, 1939 an increase of $\$ 51,011$ or $7.82 \%$. Sales for the second quarter of our fiscal year ending March 31, 1940,
were $\$ 2,008,591$ as compared to $\$ 1,865,620$ for the same period last year, an increase of $\$ 142.970$ or $7.66 \%$
$\$ 4,338,840$ the first half of our fiscal year ending March 31 , 1940 were $\$ 4,338,840$ as compared to $\$ 4,118,784$ for the same period last year, an
increase of $\$ 220,056$ or $5,34 \%$. 150 . 1597 .

Cumberland County Power \& Light Co.-Earnings-
 Earns. for the 12 months
of March 30, page 2092.

 pref. stock, $6 \%$ cum. at cost, c Represented by 54,699 no par shares.
d Including an amount of $\$ 227,598$ attributed to capital surplus.- V .150 , d Includi
p. 2092.
$\begin{array}{ccccc}\text { Curtiss-Wright Corp. } & \text { (\& Subs.) - } & \text { Earnings- } & \\ \text { Calendar Years- } & 1939 & 1938 & 1937 & 1936\end{array}$

 $\begin{array}{ccccc}\text { operating revenues_-- } \$ 48,654,143 & \$ 33,102,962 & \$ 24,116,084 & \$ 18,929,364 \\ \text { Cost of sales \& oper.costs } & 32,842,817 & 22,399,443 & 16,933,340 & 12,825,908\end{array}$ | $\begin{array}{lllll}\text { Cngin'ng, devel., sell. \& } \\ \text { Ent }\end{array}$ | $7,962,915$ | $5,426,088$ | $4,036,008$ | $4,005,217$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | $\begin{array}{cccc}\text { Profit_-.-.-.-.-.-. } \\ \$ 7,848,411 & \$ 5,277,431 & \$ 3,146,736 & \$ 2,098,239\end{array}$ $\begin{aligned} & \text { Other income } \\ & \text { royalties, \&c.) }\end{aligned}-\cdots \quad 464,322 \quad 317,930 \quad 232,578 \quad 208,936$ Total income_......

Other deductions
$\$ 8,312,732$
$\$ 5,595,362$
$\$ 3,379,314$
$\$ 2,307,175$ expenses, prov. for
$\begin{array}{rrrrrr}\text { expenses, prov. for } & & & & & \\ \text { self-insurance, \&c.). } & 145,556 & 207,866 & 59,949 & 51,935 \\ \text { Prov. for deprec.\&amort. } & 1,021,659 & 726,398 & 676,202 & 611,263\end{array}$ Prov. for deprec.\&amort.
$\times$ Exps. of excess mfg. \&
airport facilities airport facilities. less
$\begin{array}{lrrrr}\text { income } & & & \\ \text { Provilior Fed. inc. tax } & 108,912 & 71,871 & 100,631 & 154,939 \\ \text { Prov. for incentive comp. } & 1,456,100 & 898,900 & 500,781 & 394,610\end{array}$ Profit-_-....-.

ortion applic. to min. $\overline{\$ 5,322,455} \overline{\$ 3,690,327} \overline{\$ 2,041,750} \overline{\$ 1,094,428}$ | $\begin{array}{l}\text { Prtion applic. to } \mathrm{min} . \\ \text { interests }\end{array} 104,196$ | 91,588 | 58,142 | 76,771 |
| :--- | :--- | :--- | :--- |


 X Includes provision for de

$$
\begin{aligned}
& \text { Consolidated Balance Sheet Dec. } 31
\end{aligned}
$$


$x$ After reserve for depreciation of $\$ 5,804,006$ in 1939 and $\$ 5,335,900$
Meeting Postponed-
Annual stockholders meeting scheduled for April 17, 1940 . Will not be
held. special meeting in lieu thereof will be held at a later date.-V. 150,
2093.

Cruikshank Co.-New Officers-
At the recent quarterly meeting of the board of directors Edwin A.
Cruikshank was appointed a Vice-President, William O. Schultz, Secretary. and G. Irwin Kyle, an Assistant Secretary. Mrcing and certificate issues. He is a wreat continue to supervise mortgage estatlished the business in 1794 at Green ich srandson of the founder who now Morris street. Mr. Schultz, who started as an offrice beaver 32 yeare,
ago, has been in various departments and specializes in mana ement ago, has been in various departments and specializes in management.
Mr. Kyle. who has been in the real estate busingss for 21 years, joined the company in 1936 and specializes in appraisals and sales.
Other officers are: Warren Cruikshank, President; Russel $V$. Cruikshank, Other officers are: Warren Cruikshank, President; Russell V. Cruikshank, son, Treasurer.-- $\dot{\mathrm{V}}$. 132, p. 2776 .
Curtis Lighting, Inc.-Unlisted Trading-
The new common stock, par $\$ 2.50$, has been admittted to unlisted trading on the New York Curb Exchange, and the old common stock, no par, has bexchange for the old common stock.-V. 150, p. 2093 .

## Davidson Bros., Inc.-Sales-

$\begin{array}{cccc}\text { Period End.Mar. 30- } & 1940-5 \text { Wks.-1939 } & \text { 1940-35 Wks.- } 1939\end{array}$ Sales $\overline{1} 1 \overline{9} 9$, p. $2 \overline{2} \overline{8} \overline{4} \overline{4}$.
Denver \& Rio Grande West. RR.-ICC Reaffirms Reorg. The Interstate Commerce Commission reaffirmed April 2 its plan of
Werganization for the road, calling for the consolidation of the D. \& R. G. reorganization for the roo
W. and four subsidiaries
By insisting on consoildation of the road with its four subsidiaries as part of a general reorganization plan, the Commission apparently paved the way for a court test of important features of the Railroad Bandruptcy
Act.
Major bondholders of the Denver \& Rio Grande West. had threatened "extended litigation, expense and delay"" unless the ICC approved re-
organization of the parent company without the consolidation provisions. organization of the parent company without the consolidation provisions.
The carriers involved are the $D$ \& $\mathcal{R}$. $G$. W.,' and the Denver \& Salt
Lake Western, both of which are in bankruptcy', and the Denver \& Salt Lake, Ry, Rio Grande Junction Ry, and Goshen Valley RR.
The latter three roads are not in bankruptcy, and the D. \& R. W. W The latter three roads are not in bankruptcy, and the $\mathbf{D}$. \& R. G. W. of a bankrupt with a non-bankrupt.
While all parties to the reorganization proceeding originally supported
consolidation of the five roads, the D. \& R. G. W.bondholders changed consolidation of the five roads, the D. \& R. G. W. bondholders changed
their position, after the ICC's final plan was made publiclast July, asserting their position, after the ICC's final plan was made public last July, asserting
that the Commission's terms for the merger were "absolutely unacceptable." They protested particularly the treatment accorded the Reconstruction Finance Corporation, which holds the capital stocks of the Denver \& Salt Sake and Denver and Salt Lake Western. These properties control the
strategic Dotsero cutoff, which has completed with RFC aid in June, 1934 , shortening the distance between Denver and Dotsero from 342 to 166 miles. draw from the proceeding and operate the RFO had threatened to withWhile indicating it shared the general belief that it has no power unde the bankruptry law to force consolidation of a bankrupt company with one organization plan both financially sound and compatible with the public interest can ba worked out unless the properties are consolidated at the same time the recapitalization is brought about. It refuses, therefore, to approve any plan which does not provide for consolidation, loans to the D. \& R. G. W. in new first mortgage bonds, while the best income bonds.
of strategic value in accorded RFO, the Commission said that the element which the RFO holds, was such as to outweigh any question of inadequacy of collateral on an ordinary appraisal basis.
Salt Lake was not in bankruptcy the consolidation could the Denver and Salt Lake was not in bankruptcy the consolidation could be effected only declared, has no right to impair the rights of the D. \& R. G. W. holders
for the sole purpose of effecting consolidation. for the sole purpose of effecting consolidation.
B. Eastman said he was not "wholly persuaded" that the plan made the best possible provision for the $D$. \& $R$. $G$. W. bondholders. He asserted that it seems to be assumed that large benefits will accrue to the $D$. \& $R$.
$G$. Wrom consolidation and that these benefits will be lost if the cutoff properties scould become independent in ownership and operation.
 The plan as approved and reaffirmed by the ICC will be effective as of June 30,1938 . It reduces capitalization of the ICO will be effective as of $\$ 147,433,354$ from $\$ 194,969,450$ at present, excluding accrued interest, and reduces annual fixe
Discount Corp. of New York-Balance Sheet March 31-


Accept. discounted
U. S. Govt. securs.
and bought under

| resale agreem't-58,308,280 |  |
| :--- | :--- |
| Interest rec. accr_- | $\mathbf{4 3 , 5 4 3}, 762,285$ | $\begin{array}{lll}\text { Interest rec. accr. } & 43,543 & 159,009 \\ \text { Sundry debits.... } & 54,775 & 86,096\end{array}$ $\begin{array}{lrr}\text { Cash and due from } & 84,775 & 86,096 \\ \text { banks } & 4,100,467 & 3,598,858\end{array}$

Total_......
Total
-V. 150, p. 686.

## Distillers Corp.-Seagrams, Ltd.-Earnings-

 Cost of sales............. $\frac{17,617,848}{\$ 8,579,179} \frac{18,857,841}{\$ 8,354,308} \frac{34,597,609}{\$ 17,074,502} \frac{32,488,824}{\$ 14,722,343}$


 $x$ Exclusive of $\$ 240,588$ charged to production in 1940 period, $\$ 209,913$ in 1939 . y Exclusive of $\$ 480,838$ charged to production in 1940 period,
$\$ 431,722$ in 1939. z On $1,742,645$ no par shares of common stock.-V.
Dixie-Home Stores-Sates-
 Sales. $-150, \mathrm{p}, 837$.

Dixie Vortex Co.-Dividend -
Díectors have declared a dividend of 25 cents per share on the common 50 cents paid on Dec. 26 , last; 25 cents paid on Oct. 20 and $J$ an 17 with 50 cents on July 1, 1938, and previously regular ofuarterly dividends of $371 / 2$
and
cents per share were distributed.-V. 150, p. 2095 .

Dome Mines, Ltd.-New Vice-President-OutputAt the meeting of directors held April 2, Clifford W. Michel was elected Company reports bullion output for March at $\$ 661,416$ compared with
$\$ 661.176$ in February and $\$ 624,999$ in March 1939 In filirst quarter of 1940 output was $\$ 1,992,134$, compared with $\$ 1,824,737$

Dominion Coal Co., Ltd.-Production-
Company reports March coal production at its Cape Breton and Springin March, 1939, and with 386.847 tons produced in February this year Output in the first quarter this year totaled 1,960,699 tons compared with

Dominion Foundries \& Steel, Ltd.-Stock Subscriptions Under the recent offering of rights to shareholders of record on Jan. 2
to subscribe for additional common shares at $\$ 15$ a share, a total of 35,067 shares have been taken up and paid for.--V. 149, p. 4027.

Dresser Power Corp.-Fees Approved-
proposed to be paid by the corporation in connection with the 8 the fees sroposed $\$ 4,800,000$ first mortgage $4 \%$ bonds which the Commission and viously had exempted from the Holding Company Act. engineering services, together with expenses of $\$ 555$. Dresser Power is a engineering services, together with expenses of $\$ 5$
subsidiary of the Public service Co of Indiana.
The Desser Power Corp under a bond purchase
The Dresser Power Corp. under a bond purchase agreement, dated Aug. 19,1939, agreed to sell the bonds at par and int. to John Hancock Mutua
Life Insurance Co. ( $\$ 4,674,000$ ), La Fayette Life Insurance Co. $(\$ 18,000$ )
and Indianapolis Life Insurance Co. ( $\$ 108,000$ ) and Indianapolis Life Insurance'Co. (\$108,000).
Bonds are to be payable serially at the rate
Bonds are to be payable serially at the rate of $\$ 150,000$ semi-annually
commencing three and ending $181 / 2$ years after date with interest payable semi-annually at rate of $3 \%$ per annum for first year from date and a rate of $4 \%$ per annum for remaining years to their respective maturities,
and redeemable in whole or in part (with certain exceptions) at any time upone days notice at certain prices and terms.
Bank, Indianapll be secured by its first mortgage to the Indiana National property has been ac as trustee and shali constitute a first lien, when such steam electric generating unit (including land, buidings and facilities) to Service Cructed adjacent to, and operated in connection with, the Public 132,000 voit electric substectric generating plant at Dresser, (2) the new
the New Castle, (3) the 132,000 volt elec tric transmission line approximately 41 miles in cength extending from said substation to approximately 9 miles east of the Public Service Co. of
Indiana's pres transmission line, if built, and (5) additions to said property or any of it.
-V. 149, p. 1912 .

Duluth Missabe \& Iron Range Ry.-Annual Report Consolidated Statement of Income for Calendar Years (Company \& Predecessors) $\begin{array}{ccccc}\begin{array}{c}\text { Operating R Revenues-. } \\ \text { Fremht on iron ore (U. S. } \\ \text { Steel subs }\end{array} & 1939 & 1938 & 1937 & 1936\end{array}$
 $\begin{array}{cccccc}\begin{array}{c}\text { Freight on iron ore (other } \\ \text { mines) }\end{array} & 2,121,102 & 548,147 & 3,021,483 & 2,092,032\end{array}$ Other freight $\qquad$

a Matal oper. revenues- $\$ 18,636,680$ a Maint. of way \& struc Transportation.......--
All other oper. exps...

- Net oper, revenues $-\$ 10,057,222$ b Railway tax accruals_
Prov. for Fed. inc. tax
Prov. for Fed. undistrib Prov. for Fed. undistrib.
profits tax

a Net ry. oper. revs...
Total non-oper. income.
$\$ 7,376,280$
336,706
$\begin{array}{r}\text { a Gross income- } \\ \text { Misc. deduc. from inc-- } \\ \hline 1,712,986 \\ \hline\end{array}$
Income available for
fixed charges....- $\$ 7,570,012$ $\begin{array}{lr}\text { Rent-leased roads deb̄t. } & 1,041,519 \\ \text { Interest on funded deal } \\ \text { Int. on unfunded debt-. } & 177\end{array}$ Int. on unfunded debt-

 a Exclusive of loss on retirement or sale of road. 1 Exclusive of Federa
income taxes. income taxes.

| 827,281 | $6,416,494$ $1,771,466$ | 1,1,77,968 |
| :---: | :---: | :---: |
| 11,360 | 2,103,009 | 1,291,864 |
| Cr 34,936 | $\begin{array}{r} 50,451 \\ \text { Cr18,700 } \end{array}$ | $\begin{array}{r} 12,993 \\ C r 10,018 \end{array}$ |
| Dr31,777 |  | Dr18,450 |
| $\begin{array}{r} \$ 1,580,751 \\ 306,651 \end{array}$ | $\begin{array}{r} \$ 12.482,406 \\ 469,122 \end{array}$ | $\begin{array}{r} \$ 8,367,579 \\ 405,041 \end{array}$ |
| $\begin{array}{r} \$ 1,887,402 \\ 85,003 \\ \hline \end{array}$ | $\begin{array}{r} \$ 12,951,528 \\ \hline \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,772,620 \\ 842,370 \\ \hline \end{array}$ |
| \$1,802,399 | \$12,216,681 | \$7,930,250 |
| 1,043,277 | 480,475 | 523,125 |
| 2,242 | 53,623 | 3,318 |
| 1,663 | Cr 4.390 | Cr1,087 |
| \$457,263 308.437 | \% $\$ 11,686,973$ $10,281,250$ | $\$ 7.404,894$ $6,374,375$ |
| le of roa | , Exclu | Federal |



## x After reserve for depreciation of $\$ 23,308,710$ in 1939 and $\$ 22,499,645$

Dunlop Rubber Co., Ltd.-Common Dividend-
Company declared a common dividend of $8 \%$ and cash bonus of $4 \%$,
making $12 \%$ less tax for 1939 against $9 \%$ for 1938 . - V. 148, p. 2424.
Duro-Test Corp. (\& Subs.) - Earnings-

Edison Bros. Stores, Inc.-Sales-

Educational Pictures, Inc.-Delisting Hearing-
The Securities and Exchange Commission has called a hearing April 23 to determine whether the preferred and common steck of company should because of the alleged failure of the company to file an annual report for its
fiscal year ended June 24, 1939.-V. 150, p. 838 .

Duquesne Light Co.-Annual Report-
Consolidated Income Account for Calendar Years (Incl. Subs.)
 Net oper. revenue
Other income
$\$ 13,157,701$
155,161
 Rent. on funded dert. prop. 2
Imort. of dt. disc. \& exp Amort. of dt. disc, \& exp Approp, for sped. reeerve Other income deductions
Int chgd to constr-Cr
Min. int. in inc. of a a sub. Net income---
Preferred dividends
Common dividends.... Balance, surplus
Earns
Ber $\begin{array}{lllll}\begin{array}{lllll}828 \text { shs. of com, stk. }\end{array} & \$ 4.20 & \$ 3.59 & \$ 4.05 & \$ 4.16\end{array}$ Assels- Consond and on deposit. Accounts recelvable customers
Materials and supplies Other current assets. Investments and funds accounts
Property, plant and equipment (inclangibes) Property, plant and equipment arising from reval
 $\xrightarrow{\text { Tiatal }}$


Commerce Act: the proceeds of the $\$ 19,000,000$ of bonds to be used in
connection with the redemption of a like principal amount of outstanding connection with the redemp
bonds.-V, 150, p. 2252.
El Paso Electric Co. (Del.) (\& Subs.)-EarningsEarnings of El Paso Electric Co. (Texas)

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Period Endea anan. } 31-1}$ | \$265,695 | \$263.470 | \$2,949,358 | \$2,170,946 |
| Operation | 103,528 | 99,406 |  |  |
| Maintenance | 15,654 | ${ }_{30}^{20,669}$ | $\begin{array}{r}174.14 \\ 369.4 \\ \hline\end{array}$ | $\begin{array}{r}193.221 \\ \hline 36885\end{array}$ |
| epr | 30,681 33,616 | 31,584 | 383,395 | 358.999 |
| Net operating revenue Other income (net) .....- | $\$ 82,215$ | $\begin{gathered} 881,810 \\ D r 2,217 \\ \hline \end{gathered}$ | $\begin{array}{r} \$ 829,034 \\ 13,295 \end{array}$ | $\begin{aligned} & 8858,820 \\ & D r 50,382 \end{aligned}$ |
| Balance <br> Int. \& amortiz'n (public) | \$82.397 | \$79,5 | \$842,328 | 3808,437 |
|  | 36,13 | 35,948 | 437,239 |  |
| Balance <br> Int. (E1 Paso Elec. Co., | \$46,262 | \$43,645 | \$405,089 | \$371,944 |
|  | 2,083 | 2.08 | 25,000 | 25,000 |
| $\underset{\text { Preferred dividend requirements }{ }_{\text {(public) }}^{\$ 44,178} \quad \$ 41,561}{ }$ |  |  | 80.089 | +46,944 |
|  |  |  | 46,710 |  |
| Balance applicable to El Paso Elec. Co. (Del.) |  |  | \$333,379 | 300 |
| Earnings of El Paso Electric Co. (Del.) 1940 |  |  |  |  |
| Earnings of El Paso Elec. Co. (Texas)--...- |  |  | \$333,379 |  |
|  |  |  | 25,000 | 25,000 |
| Earnings of other subsidiary companies applicabl to E1 Paso Electric Co. (Del.) |  |  | 87.250 | ,375 |
|  |  |  |  |  |
|  |  |  |  | 11,623 |
| Expenses, |  |  | 0 | 49 |
|  |  |  |  | 378,474 |
|  |  |  | , |  |  |

Balance for common stock and surplus $\qquad$
To Purchase Power-
Distribution of all the Texas power of the Elephant Butte Dam project through the El Paso Electric Co., a subsidiary of the Engineers Public
Service Co
has been authorized in a 20 -year contract signed by the power company and the Bureau of Reclamation.
Spokesmen for the Bureau of Reclamation said the contract called for
sale of the Texas output of the project, approximately $40,000,000 \mathrm{kwh}$. sale or the Texas output or the project, appron to the Power company at a cost of about $\$ 100,000$ a year The notal generating capacity of dam is expected to be about $90,000,000 \mathrm{kwh}$. annuall, but only a bout $80,000,000$ of this will be marketable, officials,
said. This power is to be divided equally between Texas and New Mexico, said. This power is to be divided equally between Texas and New Mexico,
and the deal with the E1 Paso company means that this utility will disand the deal with the E1 Paso company means that this utility
tribute the total share of Texas in the project.-V. $150, \mathrm{p} .2096$.

El Paso Natural Gas Co. (Del.) (\& Subs.)-Earnings-


## 19391938 (Na3

Assets-
Fixed capital.
Prop., pl't, \&c.





 Prelim. survey \&
invest. chgs..
casuarty susp
debits
Other assets.....

$101,140 \quad 73,436 |$| hold | hecial <br> Speserve. | $5,200,000$ | $5,200,000$ |
| :--- | :--- | ---: | ---: |

Total_.......214,787,232 $\overline{214,867,095}$ Total_....... $\overline{214,787,232} \overline{214,867,095}$ a Represented by $2,152,828$ shares (no par).-V, 150, p. 1762
Ebasco Services Inc.-Weekly Input-
, the operating companies which are subsidiaries of American Power \& Light
Co., Electric Power \& Light Corp. and National Power \& Light Co., as compared with the corresponding week during 1939, was as follows:
$\begin{array}{llllll}\text { Operating Subsidiaries of } & 1940 & 1939 & \text { Amount } & \% \\ \text { American Power \& Light Co_nt } & 120,018,000 & 107,091,000 & 12,927,000 & 12.1\end{array}$ $\begin{array}{lllllll}\text { Electric Power \& Light Corp... } & 60,168,000 & 52,496,000 & 7,672,000 & 14.6 \\ \text { National Power \& Light Co } & 80,460,000 & 78,182,000 & 2,278,000 & 2.9\end{array}$ The above figures do not include the system inputs of any companies appearing in both periods.-V. 150, p. 2252.
Electric Bond \& Share Co.-Integration Delayed-
The Securities and Exchange Commission, April 8, issued an order Bond \& Share Co. and its subsidiary companies to the Commission's order (1) of the Public Utility Holding Company Act of 1935. Hearing in the matter has been postponed until May 10, 1940 .
1940 on behalf of the company and its subsidiaries was filed on April 4, mission to postpone the time for filing the answers and the date for hearing until after final determination of the application of American Gas \& Electric o. for an order declaring that it is not a subsi The order further states that the Commission has taken the application
for postponement under advisement, and that temporary postponement is or postponement under advisement, and that temporary postponement is Under the Compriate its disposition.
nswers were to be filed not later than April 6,1940 .-V. V .150, p. 2252.
Electrolux Corp. (Del.)-Stock Qualified-
The (\$1 par) common stock has been qualified for sale in Massachusetts Utilities. The company manufactures the Electrolux cleaner and air purifier As of March 7, 1940, C. G. Broff, President, heid 41,449 shares of the c mmpany's stock; E. V.
director, 4,000 © C. J. R. Davis, 775 .

Elgin Joliet \& Eastern Ry.-Bonds Authorized-
The Interstate Commerce Commission on March 26 authorized the company to procure the authentication and delivery of not exceeding $\$ 20,000,000$
first mortgage $314 \%$ bonds, series A, $\$ 19,000,000$ thereof to be sold at first mortgage $31 / 4 \%$ bonds, series A, $\$ 19,000,000$ thereof to be sold at pledged to and including June 30,1942 , as collateral security for any note pledged to and including June 30, 1942, as collateral security for any note
or notes issued under the provisions of Section $20 a(9)$ of the Interstate

Net oper, revenues
a Exploration \& develop-
ment costs
ment costs.........
Balance.
Other incom
Gross income.
Anterest
count and expense.-
b
Preferred stock dividend
requirements
Balance for com, divs and surplus
Earns, per sh. on 601,594
shs.of com.stk.(par $\$ 3$ ) pense, and donations (carpied in 1939. b Non-recurring income and exto miscellaneous income deductions in 1940. due Federal income tax accrual in Dec., 1938, was reduced by $\$ 124.768$ delt retired by refinancing consummated Dec. 15, 1938. Adjustment was credited to non-recurring income instead of tax expense for the purpose of retaining normal comparison of operations.-V. 150, p. 2096.

Engineers Public Service Co. (\& Subs.) - Earnings-
 Operation.-.--
Depreciation-
Other incomer revenues




|  |
| :---: |
| Balance applicable to minority interests |

a Balance - Undeclared dividends $\overline{\$ 5,326,257}$
$\$ 4,410,270$
16,893

 Interest-
$\begin{array}{cc}181,761 & 162,288 \\ 63,082 & 121,252 \\ 102,760 & 103,110\end{array}$


$\begin{array}{cccc}\text { Bal. applic. to stocks of Engineers P. S. Co_- } & \begin{array}{lll}\$ 5,422,584 & \$ 4,567,245 \\ \text { Divs. on pref. stock of Engineers P. S. Co } & & 2,288,389 \\ 2,323,556\end{array}\end{array}$

a Applicable to Engineers Public Service Co. (1939-before allowing for
unearned cum. pref. dividends of a subsidiary). b On pref. stock and amortization on bonds owned by parent company, included in above charges. c In excess of its pref. dividend requirements for the period, less subsidiaries
$\$ 834,139$ ).

SEC Denies Delay in Death Sentence HearingThe Securities and Exchange Commission April 10 denied the request of
company for continuance for a period of 90 dayy from diril
 order (File 59-4) instituting the proceedings set the hearing in the matter
for April 26 This is the first postponement request which the SEC has refused. Three other requests have been acceeded to.
Files Answer with SEC-
Donald C. Barnes, President of Engineers Public Service Co, April 6 ,
made the following statement with reference to the answer filed by the made the following statement with reference to the answer filed Apy the
company and its sussidiaries in response to the notice of and order for
hearing under Section 11 of the Public Utility Holding Company Act hearing under Section 11 of the Public Utility Holding Company Act
directed by the Securities and Exchange Commission to these companies the Enginers Public service Co. and its subsidiaries, April 6, filed with
Section the anser required by the notice of and order for hearing under
 company and its subsidiaries and explains the basis on which the company believes its constitutional rights rest: The company intends to present
to the Commission at the hearing facts which it hopes will justify an order approving the retention by the company op at heast a wisbstantial partor
its present system and wil cooperate with the Commission to the extent
it it can properly do so so long as the substantial rights of its security holders
are not infriged. It is the hope of the management that as the facts are not infringed. It is the hope of the management that as the facts
are developed in the various section 11 proceedings some method of working
out the proble out the problems arising under this section can be arrived at.
"Section 11 (b) (1) under which the proceeding is pending, requires the the operations of a holding company system to a single integrated public utility system, and to such other businesses as are reasonably inch puental or economically necessary or appropriate to the operations of such system,
but it makes it the duty of the Commission to permit a holding company to continue to control one or more additional integrated public utility systems if it ifinds after hear ing that (a) each such additional system cannot be operated independently without the loss of substantial economies;
(b) all such additional systems are located in one state or adjoining states or in a contiguous foreign country, and (c) that the continued combination
of such systems under the controi of the holding company is not so large as to impair the advantages of localized management, efricient operation or the effectiveness of regulation. Section 11 in addition requires that any
order of divestment made by the Commission shall be carried out within a maximum of two years from the date of such order.
companies, as follows: Virginia Electric \& Power Co., Gulf putatic Utility Co, El Paso Electric Co, Puget Sund Power \& Light Co the the Wetern
Pubilic Service Cor, Savan Electric \& Power Co. and the Key West and one other small subsidiary are carried on ints books at $\$ 92,508,311$ ithese admits that the communities served with electricitity have an agrgergate popu-
lation of approximately $2,328.500$ and that the communities served with lation of approximately $2,32,500$ and that the communities served with
gas have an aggregate population of aproximately 254,000 It admits that these subsidiaries are not confined in their operat ont
single integrated public utility system as defined in the Act Elhe answer aileges that with respect to Engineers, taking the Virginia El Paso electric Co. as the two additional systems, the (a). (b) and (c)
requirements of Section 11 (b) (1) are met
 the additional systems of Gulf States Utilities Co. and El Paso Ele Electric Co.
are located in one State, namely, the State Texas, or in adjoining States. are located in one State, namely, the State of Texas, or in adjoining States,
namely, the States of Louisiana and New Mexico, and that the continued holding of these systems, namery, Virginia, Gulf and El Paso will not be
so large as to impair the advantages of localized management, efficient so large as to impair the advantages of localized management, efficient
operation or the effectiveness of regulation. Similar allegations are made company in the Engineers system. Other companies in the system are alleged to be integrated public utility systems under the definition contained "The ans
that dismemberment of out syarious facts believed by Engineers to show stitutional rights of Ensiners and its subsidiaries. Among other such
facts, it is pointed out that in addition to regulation by the various States Yacts, it is pointed out that in addition to regulation by the various States
and municipalities in which the subsidiaries operate and as to those comand municipalities in which the subsidiaries operate, and as to those com-
panies which carry on an interstate business, by the Federal Power Commission, Engineers and its subsidiaries are ariready comprehensively regu-
lated in the interests of the public, consumers and security holders under lated in the interesss of the public, consumers and securty hoders under "It is stated, for example, that under sections of the Act other than
Section 11, Engineers and its subsidiaries are already subject to regulation in respect of
". The ise exererise of and any or or securitities, or right to alter priorities, preferences,
voting power or other rights of the holders of any outstanding securities, ". The borrowing of money on any note or araft hating a maturity of
 any business.
ing of money or the extending of credit to or the indemnifying 'The declaration or payment of any dividend on or the acquisition, retirement or ratatemn or payment of any dividen ont any of its securities,
"The solicitations of proxies.
" 'The negotiation or performance of any transaction not otherwise unla wful under the Act with any company in the system or any affiliate, memoranda, papers, books and other records, and
ormanance of any contract by which it Engineers, the negotiation or perconstruction worl for or to sell goods to any associate company.
In effect, the answer asserts that in the light of such comprehensive and arbitrary and beyond the power of Congress under the commerce clause.
"The answer alleges that Section 11 (b) (1) sets up for the Commission
o proper standards for its administration and that accordingly the Section constitutes an unlawful delegation of legislative and judicial power. "The answer points out that Engineers and all of dits subsidiaries operate
under charters from varios states under charters from various states and lawfully accuired their properties
under such charters and state laws, carry on their businesses for the most part under franchises granted by states or political subdivisions and alleges that any order under section 11 requiring the divestment of such interests nd iny ade the powers reserved to the States under the Tenth Amendment to the Constitution.
""The answer further points out that the reason Engineers acquired Interests in utility companies widely scattered territorailly throughout and the economical benefits such diversification would give both to the quantity and continuity of the earnings of such scattered subsidiaries and alleges that depriving Engineers of this economical advantage will constidue process of law
its subsidiaries, wither alleges that it would not be possible for Engineers or its subsidiaries, within a two-year period, to dispose of such securitiess and without unwarranted sacrifice of the values of the securities of Engineers
 connection the answer also points out that with respect to Puget sound
Power \& Light Co. there have been incorporated in the territory served by ower $\&$ Light Co.,there have been incorporated in the territory served by this subsidiary sells electric energy in the State of Washington; that these public utility districts have been ninvestigating wars and means of accuiring ubstancial portions on the utility assed or that istricts have instituted condemnation proceedings for certain of the properties of the company, and commissioners from five other of
 purpose of negotiatiog for and acquiring all of the properties of Puget Sound under way, no sale of Puget Sound Power \& Light Co. common stock cound be made except at an unwarranted sacrifice to to owners and holders of
a maximum of two years, as required by Section 11, would violate the con Service corporation which is engaged in furnishing technicai and mutual service corporation which is engaged in furnishing tecchnicai and expert
services to the public utility and other corporations in the Engin aers services to the pubinc utility and other corporations in the Engineers system:
that the stock of the mutual service company is owned by the operating companies in the system proportionately in accordance with their gross earnings, and that the mutual service company also furnishes, at cost,
similar services to Engineers itself and E1 Paso Electric Co., a subho simiar services to Engineers itself and El Paso Electric Co., a subholding
company in its system. The answer points out that dismemberment of the Engineers system would deprive the operating subsidiaries of Engineers of the services of technicians and specialists who are tharoughly familiar with their affairs and probiems and would force them to obtain substitute on The facts with respect to the non-utility businesses which are carried
on by and water business are set forth in the answer, and the answer alleges that or appropriate to the operations of the utility businesses carried necessary
subsidiary

Emerson Elect
The New York Curb Exchange has approved the application of company to list 387.770 outstanding shares of compron stock (par $\$ 4$ ) and for couthonary
to add to the list 75.000 aditito o add to the list 75,000 additional shares upon official notice of the issuance
thereof at any time prior to Sept. 30, 1944 , for cash, pursuant to a contract thereof at any time prior to sept. 30,
with the President of the company.

Earnings for 5 Months Ended Feb. 29, 1940
$\$ 19,166$ -V. 150, p. 1599
Erie RR.-Reorganization Court Orders-
Judge Robert N. Wilkin of Federal Oourt Cleveland recently issued five
diders approving previously filed petitions, authorizinc the trile orders approving previously filed petitions, authorizing the trustees to
(1) Acquire control of the West Clarion RR. consisting of 0.93 mile of interchange track, and to dispose of the Brockport \& Chawmut RR., comprising oondholders op the Wikese Rarre \& EEastern RR R against the New York
Susquehanna \& Western RR. Susquehanna \& Western RR.; (3) renew a trackare agreement with the
New York Ontario \& Western covering trackage rights between Midletown and Crawford Junction, N. Y. A. a distance of about 31/2 miles; (4) enter
into several leases and agreements involving property not needed for rail-
 ordinate debtor.-V. 150, p. 2096 .

Eureka Pipe Line Co.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to a regular quartering dividend of 50 cents on the common stock,
both payable May 1 to holders of record April 15 .-V. 150 , p. 1135 .

Evans Products Co.-New TreasurerM. E. Stover, Controller, was elected Treasurer, and J. C. Goldrick, the annual meeting held April 4.--V. 150 , p. 1932 .
Federal Light \& Traction Co,-Collateral DepositedIrving Trust Co., as trustee under the indenture securing Federal Light


Fidelity Fund, Inc.-Liquidating Value-
The compary reports licuidating value on March 31 was $\$ 3,818,670$,
against $\$ 3,083,846$ on March 31,1939 , Number of shares rose from 182,909 to 20,153 , giving an asset vaiue of $\$ 18.89$ for the 1940 date and of $\$ 10.866$
tor the 1939 date. In the first quarter of this year the fund eliminated for the 1939 date. In the first quarter of this year the fund eliminated
Spiegel and Curtiss-Wright A from its portfolio, adding Douglas Aircratt.--

Filing Equipment Bureau-Accumulated DividendCompany paid a dividend of $\$ 1$ per share on account of accumulations
on the $4 \%$ preferred stock, on April 1 to holders of record March 21 .-

First All Canadian Trustee Shares-DividendDirectors have declared a dividend of $111 /$ cents per share on the common
stock, payable April 15 . Dividend of $91 / 2$ cents was paid on Oct. 16, 1939 . stock, payable A
$-\mathrm{V} .148, \mathrm{p}, 437$.

## (M. H.) Fishman Co., Inc.-Sates-

 Saleres in operation
stores.
-V .150, p. 1600
Fisk Rubber Corp. - Unlisted Trading-
The common stock, par $\$ 1$, has been removed from unlisted trading by
he New York Curb Exchange.-v. $150, \mathrm{p} .2252$
Follansbee Bros. Co.-"When Issued" Contracts Cancelled The arbitration committee of the New York Stock Exchange has decided that contracts involving company's securities sold on a when as and if
issued basis shall be concelled and the cost of the arbitration shall be
This ruling was the result of a dispute which had been referred to the committee by two member firms when early this year changes in reorganization plans occurred which the National Association of security Dealers of all contracts and issued a ruling to that effect.
rember firm dissented from A non-National Asss. of Security Dealers member firm dissented from
this ruling and the matter was referred to the Exchange's arbitration comthis rouling and the matter was referred
mittee for settlement.-V. 150, p. 994.

| st Coast Ry.-Annual ReportGeneral Statistics for Catendar Years |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Aver. miles operated |  |  |  |  |
| Tons carried one mile-.-347, 788,256 336,923,501 $342,844,161308,977,743$ |  |  |  |  |
|  |  |  |  |  |
| Passengers carried |  |  |  |  |
| Income Account for Calendar Years |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | \$9,594391 | 9,303,20 |  |
| Ex |  |  |  |  |
| int |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Other income |  |  |  |  |
|  |  |  |  |  |
| income..---.-- \$1,437, |  | \$1, | \$1,373 |  |
| Hire of equipment <br> Joint facility rents- |  |  |  |  |
|  |  |  |  |  |
| Int. on funded debt---- | 94,44 | 213,745 | - |  |
| Total deductions_-..--$\$ 3.528 .339$ <br> 2.0911032 |  |  |  |  |



Total..... $\widehat{138,005,439} \xrightarrow{136,885,436}$

General Balance Sheet Dec. 31

## 19,985 



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c

| T |
| :---: |
| M |
| I |
| I |


 $\stackrel{1939}{\$}$ 1838 671,748 $\mathbf{9 0 2 , 8 4 8}$
$\mathbf{1 0 3 , 9 6 4}$

current)-. from
sube rec. posits and not, dereceivable.......
p -year $6 \%$ income St. Joe Paper Co.
4\% pur. money
notes.-....-. St . Joe Paper Co .
2\% pur. money
notes Total_......138,005,439 $\overline{136,885,436}$ $x$ Includes interest due sept. 1, 1931 and subsequent interest dates and 000 at Dec. 31,1939 and $\$ 16,875,000$ at Dec. 31,1938 . Y Includes interest accrued since sept. 1 on 1 st \& ref. mtge

Ford Motor Car Co., Detroit-Sales-
Retail domestic deli veries of Ford cars and trucks and Mercury cars during March totaled 92,227 units. This was the highest month's sales since Mercury sales for March were the highest of any month since the car year ago, and were $50 \%$ above February Lincoln-Ziephyr sales at 2,266 units were at the best March level since

Fordyce \& Princeton RR.-Abandonment-
The Interstate Commerce Commission on March 29 issued a certificate permitting abandonment by the company of a three-mile branch line of rail-

Forty Wall Street Corp.-Time Extended-
The time within which the corporation must answer an involuntary bankruptcy proceeding filed against it on Dec. 26 , last, by petitioning
creditors has been extended to May 23 , by Federal Judge Samuel Mandel baum on the petition of the starrett Corp., a creditor in the amount of $\$ 2,416,116$ for loans advanced. The petition states a settlement of litiga-
tion between Midland Marine Trust Co. and the alleged bankrupt is being tion between Midland Marine Trust Co. and the alleged bankrupt is being negotiated and
149, p. 3716 .
Freeport Sulphur Co.-Justice Bureau Drops Anti-Trust Action-
The Department of Justice has dropped at this time its anti-trust prose-
cution in the sulphus industry "in view of certain commitments made" cution in the sulphus industry " 'in view of certain commitments made
by Freeport sulphur Co. and Texas Gulp Sulphur Co. The two concerns, it was revealed, had advised the Anti-Trust Division the foreseeable future' for the purpose of realizing a greater return.
was said, would advice the Justice become necessary, The Anti-Trust Division began an investigation of the sulphur industry as a part of its general inquiry into fertilizers and their constituent incompanies, indicated that there had been a gradual reduction in the price of sulphur in recent years.
"While published quotations showed a price of $\$ 18$ a ton for bright
sulphur at the mines for several years prior to the fall of 1938 , and $\$ 16$ a sulphur at the mines several years prior to the ration sales invoices $\$ 16$ ton since, a atual prices for various grades, as shown by sales invoices, were
substantilly lower than the published prices during both periods," it was stated. The inquiry disclosed a close relationship between domestic and Italian agreement made pursuant to authority of the Webb-Pomerene Expor Trade Act. Certain provisions of this agreement were questioned by the ustice Department
by the two principal domestic producers, and a party to the ag, owned informed the Department that the controlling provisions of the intert national agreement were, in fact, inoperative because of war conditions. renewal of provisions presently inoperative or of the adoption of any new agreements similar in character.-V. 150 , p. 1933.
Fruehauf Trailer Co.-Notes CalledAll of the outstanding 10 -year $41 / \% \%$ s. . . debenture notes have been called Por redemption on May 7 at $1011 / 2$ and accrued interest. Payment
will be made at the Detroit Trust Co., Detroft, Mich.-V. 150, p. 2253 .
(Robert) Gair Co., Inc. (\& Subs.)-EarningsCalendar Years-
Finished goods produce
for customers, at ne $\begin{gathered}\text { for customers, at net } \\ \text { selling price- } \\ \text { Oost of production }\end{gathered}, \cdots-\$ 14,734,891 \quad \$ 16,060,828 \quad \$ 21,654,80$ souling price-_-....-.
Oost of production.....
Admin., sel. \& gen, exp.
Idle plant expenses.

Trading profit...
Other income.
Total income Prov. for depreciation
Interest on bonds
Int. on bonds Divs. on pref. stk of subInt. on notes pay., \&c-mitments for purch. of Loss from sale of inve...-
Loss on sale \& retirement of capital assets Prov. for Govt. inc. tax
Prov. for Other charges.-...-.--

Divs. on pref. stockShs. of pom.stk.(par $\$ 1$ ):
Earnings per share
 $x$ Shares of no par value $y$ Provision by subsidiary companies for
Federal and foreign income taxes. $z$ Loss from sale of inventories and other charges incident to discontinued operations.
a Consists of $\$ 656,418$ charges resulting
assets and write down to estimated realizable values of scrapping of capital for sale and $\$ 75,000$ loss resulting from exchange of capital stock of a former Note-Depreciation provided during 1939 amounted to $\$ 619,664$.

## notes-7...-....... Goodwill Gossets. <br> Goodwill -

Total_........ $\overline{17,092,888} \overline{20,217,672}$ Total...........17,092,888 $\overline{20,217,672}$ a Reduced to $\$ 1,225,000$ during January and February, 1940 , and
renegotiated at that amount of which $\$ 390,000$ will mature during 1940 and the balance the first two months of 1941 .
$x$ Represented by 574,646 shares of no par value. y After reserve for x Represented by 574,646 shares of no par value. y After reserve for
depreciation of $\$ 7,001,042$ in 1939 and $\$ 7,664,171$ in $1938 . z$ Deferred Joe Paper Co. under a contract dated Feb. 28, 1938 as modified during
1939 .-V. 150. p. 1933 .

## Gamewell Co. (\& Subs.)-Earnings-

$\begin{array}{ccccc}\text { GMos. End. Feb. 28- } & 1940 & 1939 & 1938 & 1937 \\ \mathbf{~ N e t p ~ p r o f i t . - . ~} & \$ 313,201 & \$ 103,851 & \$ 290,768 & \$ 162.258\end{array}$ | y Net pronit.-.-.-. | $\$ 1.98$ | $\$ 0.64$ | $\$ 290,768$ | $\$ 162,258$ |
| :--- | :--- | :--- | :--- | :--- | :--- | V. 150, p. 1278.

General Baking Co.-Earnings-

 xAfter depreciation, Federal taxes, \&c. y Before surtax on undistributed
profits.-V. 150, p. 1934 .

General Capital Corp.-Earnings| 3 Mos. End. Mar. 31- | $\mathbf{1 9 4 0}$ | 1939 | 1938 | 1937 |
| :--- | ---: | ---: | ---: | ---: |
| Income. Cash divs_..- | $\$ 36,994$ | $\mathbf{x 3 6 , 1 2 0}$ | $\$ 25,646$ | $\$ 47,715$ |
| Expenses and taxes |  |  |  |  |
| Prov. for Fed. tax on inc. | 7,730 | 8,854 | 9,365 | 11,023 |

 Net profit.-...-...-.-- $\$ 28,60$
x Includes $\$ 219$ interest income. unrealized, on securities the amounts of which were as follows:

mined on basis of cost of "specific certificate delivered")...-
20,781
Net loss, realized and unrealized, on securities
$\$ 19,556$

## Assets- Cash in bank

Balance Sheet March 31
Cash in banks-
mand deposit $1940 \quad 1939$ Lfabilities-

$\begin{array}{ll}940 & 1939 \\ 7,583 & \mathbf{\$ 1 1 , 0 6 0}\end{array}$ mand deposits | $\$ 75,886$ | $\$ 178,440$ |
| ---: | ---: |
| $-\cdots-$ | 219 | $\begin{gathered}\text { Acc'ts rec. for stock } \\ \text { sold- not dellv. }\end{gathered}$

1,308 $\begin{array}{lrr}\text { Bold-not deliv. } & 1,308 & -9,006 \\ \text { Cash divs. receiv.. } & 14,424 \\ \text { Marketable secs_- } & 3,478,535 & 3,258,558\end{array}$
 a Represented by 128,527 ( 145,183 in 1939) no par shares, including
13,415 ( 21.999 in 1939 ) shares held in treasury: b Excess of asets bsed upon marketable securities at quoted market value, over liabilities and capital. c 42 shares.-V. 150, p. 2098.

## General Finance Corp.-Earnings-

3Mos.End.Feb.28- $1940 \quad 1939$ 1938

1937
incr. pref. divs. \& Fedi
 $x$ But not undistributed profits tax. y On common stock. $-\mathrm{V}, 150$,
p. 839 . p.

General Gas \& Electric Corp.-Transfer AgentCorporation has notified the New York Stock Exchange of the appoint-
ment of Lawyers Trust Co. as transfer agent of the common stock, class A and $\$ 6$ cumulative convertible preferred stock, series A, of the corporation;
inlieu of Transfer \& Paying Agent, effective April 15, 1940. - V, 150, p.1600.

General Motors Acceptance Corp.-Financing Plans The corporation is reported negotiating for a large bond issue, but
nothing definite hzs been decided.-V. 150, p. 1766 . ung doll
General Shoe Corp. (\& Subs.)-Earnings-
Earnings for 12 Months Ended Feb. 29, 1940
 150, p. 995.
General Telephone Corp.-Gain in PhonesGeneral Telephone Corp. reports for its subsidiaries a gain of 3,100
company-owned telephones for the month of March, 1940, as compared with a gain of 2,439 telephones for the month of March, 1939 . The gain for the first quarter of 1940 totals 8,186 , or $1.63 \%$ as compared with a gain of 5,180 telephones, or $1.13 \%$ for the corresponding period of 1939. phones.-V. 150, p. 2254.

Georgia \& Florida RR.-Earnings-
-Week End. Mar ${ }_{1940}{ }^{31}$-Jan. 1 to March 31$\begin{array}{lllll}\text { Operating revenues (est.) } & \$ 31,575 & \$ 31,238 & \$ 269,864 & \$ 255,609\end{array}$ Operating revenues
-V. 150. p. 2254.

General Motors Corp.-March Car Sales-The company on April 8 released the following statement:
March sales of General Motors cars and trucks in the United States and Canada, including export shipments, totaled 193,522 , compared with
161.057 in Marcn a year ago. Sales in February were 174,572 . Sales for
 the same three months of 1939.
with 142,743 in March a year aso. Sales in February were 160,458. Sales for the rifrst three months of 11900 totaled 506,449 compared with 375,597 Sales to consumers in the United States totaled 174,625 in March com-
pared with 1420.062 in March a year ano. Sales in Tebruary were 123.874 . pared with 142,062 in March a year ago. Sales in February were 123.874.
Sales for the rirrt three months of 1940 totaled 419,308 compared with
314,178 for the same three months of 1939 .
Total Sales of General Motors Cars and Trucks from Anl Sources of Manufacture
United States and Canadian Factories-Sales to Dealers and Export Shipment



Total-

## General Public Service Corp.-Earnings-

Period Ended March 31Interends on bonds............................................ Total. Taxes-1-- Debenture interest and Federal and ture indenture..............
 Comparative Balance Sheet March 31 $\xrightarrow[\text { Investments: }]{\text { Assets- }}$ Common stocks. $\$ 1$
Preferred stocks Bonds......--Cash Accts. recelvable. lvs. \& accrued in terest receivable
 $\begin{array}{rrrr}\$ 41,708 & \$ 52,680 & \$ 244,565 \\ 14,613 & 18,364 & 65 \\ & & 3,228 \\ 2,318 & 3,93 & 15,150\end{array}$ Sheet March 3
$1940 \quad 1939$ Liabiluties$\begin{array}{cc}1940 & 1939 \\ \$ 3,594 & \$ 7,267 \\ 33,769 & 3,769\end{array}$
 $2,369,000$
1631000 $1,631,000$
$2,084,143$ $1,031,003$
$2,089,143$
669,886

Total_......... $\$ \overline{5,439,847} \overline{\$ 7,042,383}$ Total_........ $\overline{\$ 5,439,847} \overline{\$ 7,042,383}$ a Represented by 22,320 shares $\$ 6$ dividend pref. and 210 shares $\$ 5.50$
dividend pref., of no par value (entitled to $\$ 110$ per share upon redemption or voluntary liquidation, or $\$ 100$ per share upon involuntary liquidation, of which 23,690 shares of $\$ 5.50$ pref. are reserved for conversion of $5 \%$ debentures. Junior pref. stock authorized 10,000 shares of no par value, of no par value.


| Balance for preferred stocks........ | $\$ 2,084,840$ | $\$ 2,141,479$ | $\$ 1,601,454$ |
| :--- | :--- | :--- | :--- | :--- | Asset value per share of pref. stock.

General Telephone Corp.-Removed from DealingsThe $\$ 3$ convertible preferred stock, without par value, has been removed

Gettysburg \& Harrisburg Ry. Co.-AbandonmentThe Interstate Commerce Commission on March 19 issued a certificate permitting abandonment by the company of part of its line of railroad 1.99 miles west of the junction switch of said branch with the main line at berland County, Pa., and abandonment of operation thereof by the Reading berland County, Pa.,
(H, W.) Gossard Co.-Earnings-
3 Months Ended-_Febiation, provision

Net prof after deprecian ' 40 Feb. 28, '39 Feb. 28, '38 | for bad debts \& Fed. inc. taxes, \&c. | $\$ 56,998$ | $\$ 54,178$ | $\$ 54,223$ |
| ---: | ---: | ---: | ---: |
| Earnings per share on common stok-- | $\$ 0.26$ | $\$ 0.25$ | $\$ 0.05$ |
| - V. 150, p. 435. |  |  |  |

## (H. L.) Green Co.-Sales-

 Stores in operation.
(W. T.) Grant Co.-Sales-


Griess-Pfleger \& Co., Inc.-Earnings-
Earnings for 6 Months Ended Dec. 31, 1939
Net income after
-V. $148, ~ p . ~$
8 $\qquad$
Gulf States Utilities Co.-Earnings-
Period EndOperation.-.
Maintenance



10
Net oper. revenues...
Other income (net)

| Balance | $\begin{array}{r}\$ 287,920 \\ \text { Interest \& amortization. } \\ \hline\end{array} \quad 107,050$ |
| ---: | ---: |


| $\$ 274,774$ |
| ---: | :--- |
| Dr298 |
| $\$ 4,081,881$ |
| $\$ 3,319$ |$\overline{\text { Dr13,641 }}$

 Balance for common stock and surplus_......... $\$ 2,078,616$
a Includes operations for the entire period of sys a Includes operations for the entire period of systems acquired Aug. 25, 1938. b Federal income taxes for the taxable year 1939 were substantially
reduced as a result of the redemption of series C bonds on July 31, 1939 .
-V. 150 , p. 2099 .

Haloid Co.-Listing and Registration
from listing and registration -V. 150 , p. 2256 .
Hammermill Paper Co.-25-Cent Common Dividend-
Directors have declared a dividend of 25 cents per share on the common
stock payable April 30 to holders of record April 16 . Last previous paystock payable April 30 to holders of record April 16 . Last previous pay-
ment was the 50 cent distribution made on Dec. 27 , i939, this latter being

Haverhill Electric Co.-To Pay $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common 8tocents paid on Jan. 13 , last, $\$ 1$ paid on Oct. 14 , last; 75 compareswith
July 14,1939 and 63 cents paid on April 14, 1939 .-V. 150, p. 279 .

Hayes Mfg. Corp.-Acquisition-
Acquisition by the corporation of all the outstanding capital stock of the
McCCauley Steel Propelier Co. of Dayton, O., Was announced April 8 by John W. Young, President. This acquisition definitely places company in the fiell of airplane equipment manufacture. Hayes has long been known as one of the principal
builders of automobile bodies. The manufacture of such bodies will be continued
for Hayes to manufacture, use and sell, in this and certain foreign countries, the famous McCauley solid steel propeller, and the services of Mr. McCauley Who is joining Hayes to aid in the production and development of airplane
propellers and hubs. Mr. McCauley invented the propeller named for him and it is standard equipment on $U$. S. Army Air Corps training planes. It has been used on the Stearman trainers since 1936 and orders on the books
include orders from the U. S. Army Air Corps, Fairchild Engine \& Airplane include orders from the U. S. Army Air Corps, Fairchild Engine \& Airplane
Co., Stearman Aircraft Corp, and the U. Navy.
In announcing the acquisition Mr young stated that por the time in announcing the acquisition, Mr. Yo. would be operated as a wholly owned subsidiary with production continuing at Dayton. Additional added: analyzing present-day aircraft possibilities and in line with the announced intention of our company to enter this field, we have found have formed the opinion that the propeller of today and of the future must be steel. During the last three years, the McCauley steel propeller has been through a period of engineering, designing and testing to the point for this propeller is, broady speaking, in diameters of 7 feet to 9 feet. For
many years a solid steel propeller has been sought because of its superior repairability, durability, smooth operation, economy and safety factors. design has accomplished a comparable weight ratio to other metal propellers that insures an increasingly wide acceptance. The toughness of the solid steel blade, with its extremely hard chromium surface, practically water spray and corrosion. During the recent proving period it became a common occurrence to straighten severe bends ranging up to 90 degrees, not once but several times, and put a propeller back into service in perfect
condition and balance. "With the additional equipment and personnel supplied by the parent company, it is hoped that within the next 90 days deliveries which are now
behind schedule will be caught up, thus enabling the company to accept additional business."-V. 150, p. 2256 .
(Walter E.) Heller \& Co.-Earnings-
$\begin{array}{lcccc}\text { 3 Mos. End. Mar. } 31- & 1940 & 1939 & 1938 & 1937 \\ \text { x } \text { Net income } & \$ 131,038 & \$ 113,864 & \$ 119,965 & \$ 118,751 \\ \text { Shares common stock... } & 251,022 & 246,068 & 245,473 & 243,742 \\ \text { Earnings per share.... } & \$ 0.41 & \$ 0.35 & \$ 0.38 & \$ 0.37\end{array}$
$x$ After all charges incl. provision for Federal income tax
Notes Called-
Company on April 8 called for redemption on May 10, 1940, at 102 and
nterest, all its outstanding 10-year $4 \%$ notes, due Oct. 1, 1946. The original' issue was $\$ 2,500,000$. 10 - Tear $4 \%$ notes, due Oct. 10 of $\$ 2,400,000$ to replace these funds at lower interest rates, the company reports, are being placed privately
with a group of its regular banks.-V. 150, p. 1768 .
(Chas. E.) Hires Co.-30-Cent Dividend-
Directors have declared a dividend of 30 cents per share on the new
capital stock, payable June 1 to holders of record May 15 . Initial dividend of like amount was paid on March 1, last.-V. 150, p. 1137 .

## (A.) Hollander \& Son, Inc.-Files Stipulation in SEC

 Action-Stipulations were filed April 9 in the action of the Securities and Ex-
change Commission to determine whether the capital stock (\$5 par value) change Commission to determine whether the capital stock (\$5 par value)
of the company should be delisted in the public interest. The SEC had held that, in view of the fact that certain activities of the company and its conrolling stockholders had not been set forth in a registration statement, the The stipulations will avoid the expense of costly hearings. On their
basis briefs will be filed and the case turned over to the Commission itself The document filed with the SEC April 9 and the exhibits attached to it revealed that, ever since Hollander \& Son became a public company in
1925 , Michael Hollander, Albert Hollander and Benjamin W. Hollander, who control it, have been allowing its patents, trade-marks and trade Canada. The Canadian company is not a subsidiary, but is owned outright by the three Hallanders. When the three acquired the concern in
1923 , the stipulations declared, it had a net worth of $\$ 25,000$. On 1923, the stipulations declared, it had a net wo
The stipulations assert that the services and expert employees of the
United States company and its French subsidiary have been freely at the disposal of the Canadian concern. It describes various deals between the had interest, such as the Hollander Securities Co., Inc.; the City Theatre of Newark, Inc.; the Ritz Holding Co. and the Capital Securities Corp. In the two last, according to the stipulation, A. H. and Henry S. Puder,
securitles deals in which the three main officers of A. Hollander \& Son, Inc.
Hotel Drake Corp.-Earnings-
6 Months Ended Dec. 31- $\qquad$ ${ }_{\$ 23.197}^{1939}$ Net loss after all
$-\mathrm{V} .146, \mathrm{p} .915$.

## Houston Lighting \& Power Co.-Earning8-



## Hudson Motor Car Co.-Sales Up $87 \%$

Reporting the fastest spring upturn in retail sales ever recorded by the company, George $H$. Pratt, General Sales Manager of the company, anended March 30 amounted to 2,376 units, representing an increase in the United states alone of $29 \%$ over the previous week and a gain of $87 \%$ over the same week are sales for
week in three years, but the increase of $29 \%$ coming on top of an increase of $20 \%$ for the previous week represents the fastest acceleration in spring
business on company's records," Mr. Pratt declared.-V. 150, p. 1768 .

Hutchins Investing Corp.-Accumulated DividendDirectors have declared a dividend of $\$ 1$ per share on account of accumu-
ations on the $\$ 7$ cumulative pref. stock, no par value, payable April 15 to holders of record April 5. Like amount was paid on Jan. 15, last; 65
cents paid on Dec. 22 last and dividends of $\$ 1$ per share paid on Oct. 14 cents paid on Dec. 22 last and dividends of $\$ 1$
last and in preceding quarters.- $V .150, p, 436$.

## Huyler's of Delaware, Inc. (\& Subs.)-Earnings-Period- $\times$ Loss <br> 

## Idaho Power Co.-Earnings -

Period End. Dec. $31-$
Operating revenues
Oper. exfs., incl. taxes
Prop. retire. res. approps
Net oper. revenues
Other income (net)
Gross income - - - Int. on mortgage bonds.
$\qquad$ $\begin{array}{r}\text { th- } \\ \mathbf{1 9 3 8} \\ \begin{array}{r}1538 \\ 234,354 \\ 37,500 \\ 3 \\ \hline\end{array} \\ \hline\end{array}$ $1939-12 M$
$\$ 6,127,874$
$3,358,179$
475,000 Mos -1938 $\begin{array}{lrrrrr}\text { Int. charged to construct } & \text { Cr } 1,291 & 12,992 & 12,633 & 112,010 & 115,067 \\ & & \text { Cr } 1,291 & \text { Cr597 }\end{array}$ Net income
Divs. applicable to pref. stocks for the period Balance - -149, p. 4176.

## Illinois Central RR.-Equipment Trust Issue-

The company has applied to the Interstate Commerce Commission for authority to issue $\$ 4,0$ or 2,000 freight cars from American Car \& Foundry Co in part the purche equipment, costing $\$ 5,420,000$ was acquired by the railroad in 1938 under a lease agreement with the manufacturer. Under the new trust, interest payments will amount to $\$ 562,000$ over 9 years, whereas under the
existing lease. interest would amount to $\$ 1,604,000$ over a remaining term of about 14 years. By issuing the equipment obligations the carrier thus will effect a substantial saving in interest payments.
The difference in the purchase price of the equipment and the amount Company is asking bids for the purchase of the equipment issue. Bids Company is asking bids ior the purchase of the equipment issue. Bids
will be recived until April 15 (noon) at company's office 26 Liberty St.,
N. Y. City.-V. 150, p. 2256 .
Imperial Chemical Industries, Ltd.-Final DividendDirectors have declared a final dividend of $5 \%$ on the common stock for
939 making total of $8 \%$ less tax the same as in preceding years.-V. 149 , p. 2086 .

Indiana Harbor Belt RR.-Annual Report$\begin{array}{ccccc}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Railway oper. revenues } \$ 11,491,522 & \$ 9,065,487 & \$ 10,395,196 & \$ 10,479,637\end{array}$ Expenses-
Maint. of way \& struc. Maint. of equipment.-Transportation ---.-.-.
Miscell
General General for inv.-credits
 $\begin{array}{lll}\text { Net rev. from ry. opers- } & 4,393 \\ \text { Percent. of exp. to revs- } & 61 \\ \text { Railway tax accruals.-- } & 1,000,\end{array}$
Railway oper, income $\$ 3,392,5$
Equip. rents, net $D r$ Equip. rents, net $D r-\overline{D r}$
Net ry. oper. income-
Non-Oper. IncomeIncome from lease of road Miscell. rent income. nonMiscell. non-oper. phyDividends income. Income from fund. secur. Income from unfund. sec. Miscellaneous income.-.
Total non-oper. inc.
Gross income Deductions-
Rents for leased roads. Miscellaneous rents Int. on funded debt Int. on funded debt - anfunded debt,-
Imort. of discount funded debt discount on Miscell. income charges



Invest. in road and
equipment equipment.----
Improves. on leas'd
rallway proper. Mise. phys, prop
Inve. In affii. cos nvs. in affil. cos.
Other investments

Cash | Sipecal deposits.-.- |
| :--- |
| Loans | Trans \& \& bills rec--balances recelv. Net bals. receiv'le

from agents and Misc. accts. rec'leMisc. accts. rec'le
Material and suppl Other curr. assets. Working fund advs
Other def assets Other def. assets.-.
Rents \& ins. prems. pald in advance. Discount on fund.
debt.....-ilits
mparative Condensed Balance Sheet Dec. 31 $\begin{array}{cc}1939 & 1938 \\ \$ & \$\end{array}$

Total_......... $\quad \begin{aligned} & \text { Other unadj. debits } 542 \\ & 29,886,250\end{aligned}$
Earnings for Month of February and


Period End Feb $1940-$ Morly and Year to Date
$\begin{aligned} & \text { Period End. Feb. 29- } \text { 1940-Month- } 1939 \\ & \text { Railway oper. revenues }\end{aligned}$ Railway oper. revenues
Railway oper. expenses

Net rev from ry.oper $\quad$ Railway tax accruals--
Equip. \& jt. facility rent
Net ry. oper. income
Total income
Misc. deduc. from ine-:
otal fixed charges_.
Net income after fixed

- V 150, p-1769-- $\quad \$ 49,675$




## Illinois Bell Telephone Co.-Earnings

 Operating revenues

 | Net oper. revenues_... | $\$ 2,501,835$ | $\$ 2,272,857$ | $\$ 5,224,094$ | $\$ 4,716,571$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Operating taxes....... | $1,330.091$ | $1,228,991$ | $2,666,670$ | $2,465,882$ |

 -V. 150 , p. 1769 .

Indianapolis Power \& Light Co.-Sale of Stocks Exempted-
The Securities and Exchange Commission on April 2 issued an order exemp(ing $\$ 100$ ), and the issue and sale of 68,855 shares of common stock (no par) from the provisions of Section 6 (a) of the Public Utility Holding
Company Act of 1935 (subject, however, to certain terms and conditions) Company Act of 1935 (subject, however, The certain terms and conditions) trustee of the estate of Utilitics Power \& Light Corp. for the approval of the sale of 645,980 shares of Indianapolis Power \& Light Co. common stock to the underwriting group heade by Lehman Bros., Goldman Sachs \& Co.
and The First Boston Corp., at $\$ 22$ per share be granted (subject also to certain conditions)
The agreement in regard to the issuance and sale at $\$ 104$ per share of 2,500 shares of $6 \%$ cumulative preferred stock provides, among other
things, that Lehman Pros., Goldman, Sachs \& Co., The First Eoston Corp shall purchase the stock from the company for resaie to "a limited number of persons." This stock may be repurchased by the company at any time within six months from date of closing, provided that the company shall
have published at least one notice of its intention to reder $m$ all the outhave published at least one notice or its intentock, within said six months period. See also V. 150, p. 2256.

Transfer Agent-
Manufacturers Trust Co is transfer agent for 714,835 shares common stock of this company. Co. has been appointed registrar for the common
The New York Trust Co stock of this company.-V. 150, p. 2256.

Indianapolis Union Ry.-Balance Sheet Dec. 31-

|  | 1939 | 1938 |  | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | 8 | 8 | Liabilties |  |  |
| $v$. in road |  |  | a Capital stock.-. <br> Grants in aid of | 1,436,375. | 1,436,375 |
| equipment...- | 9,859,598 | 9,872,759 | Grants in aid of |  |  |
| Improv. on leased |  |  | construction--- | 581 | 581 |
| ry. property--- | 2,800,942 | 2,806,645 | bonds, series $\mathbf{B}$ | 7,679,000 | 7,708,000 |
| and securitles. | 59,284 | 4,044 | Traffic \& car-serv. |  |  |
| Misc. phys. prop | 65,837 | 65,836 | bal. payable.-. | 3,987 | 4,413 |
| Inv. in affil. cos_ | 364 | 381 | Misc. acc'ts pay | 2,362 | 7,915 |
| Other investments | 211,625 |  | Unamt'd int. accr. | 89,588 | 89,927 |
| Cash | 385,720 | 424,011 | Audited acc'ts and |  |  |
| Speclal deposits | 285 |  | wages payable-- | 73,958 | 62,643 |
| Traftic \& car-serv. |  |  | Int. mat'd unpaid. |  |  |
| balances recelv. | 16,426 | 14,387 | Deferred liabilities | 85,745 | 85,745 |
| Net bal. rec. from |  |  | Tax liabillty | 330,566 | 319,112 |
| agents \& cond's. | 717 | 535 | Prem. on fd. debt- | 19,558 | 20,057 |
| Misc. acc'ts receiv | 165,127 | 148,265 | Accer. depr.-equip | 176,812 | 162,369 |
| Mat'l \& supplies. | 58,059 | 58,299 | Oth. unadj. credits | 42,806 | 41,973 |
| Other curr. assets. | 1,810 | 1,673 | Add. to prod. thru. |  |  |
| Deferred assets | 323 | 333 | inc. and surplus | 829,273 | 829,273 |
| Rents \& ins. prems. |  |  | Funded debt red. |  |  |
| paid in advance. | 2,192 | 198 | Sinking fund res.- | 87,720 | $2,040,974$ 32,077 |
| $\begin{aligned} & \text { ther unadjusted } \\ & \text { debits.......... } \end{aligned}$ | 226,289 | 227,683 | Profit and loss. | 926,006 | 783,615 |
|  |  | 5,1 | Total | 13,854,59 | 25,12 |

Total .........-13,854,597 13,625,124 Total.........-13,854,597 13,625,124 a Represented by five "certificates of ownership" designated as capita
stock, which are held by the Pittsburgh Cincinnati Chicago \& St. Louis RR. and Cleveland Cincinnati Chicgao \& St. Louis Ry., through owner-
ship $60 \%$ and $40 \%$, respectively.-V. 184, p. 1962 .
Inland Steel Co.-Bonds Offered-Further financing of the company, for refunding purposes, was announced April 10 with the public offering of $\$ 36,000,000$ 1st mtge. $3 \%$ series $\mathbf{F}$ bonds, due April 1, 1961 , by a banking syndi cate headed by Kuhn, Loeb \& Co. The bonds were offered by means of a prospectus at $\$ 102$ and accrued interest to date of delivery. The issue has been oversubscribed.
Dated April 1, 1940; due April 1, 1961. Int. payable A \& O; Company
will reimburse to owners resident in the State of Pennsylvania any Penn. personal property taxes not exceding five mills on each dollar of the principal amount in any year. First National Bank, Chicago, and Roy O.
Osgood, trustees. Series F. bonds will be red. at any time at the odtion of

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company as a whole, or in part from time to time in amounts of not less than
$\$ 5,000,000$ on 30 days' notice, at following red. prices: 106 to and incl. $\$ 5,000,000$ on 30 days' notice, at following red. prices: 106 to and incl. incl. April 1, $1951 ; 103$ thereafter to and incl. April 1,$1954 ; 120$ thereafter
to and incl. April i, 1957; 101 thereafter to and incl. April 1,1960 and 100 to and itcl. Aprich, 1957 ; 1 ether with accrued interest.
thereater in each on any interest
Series $F$. bonds will also be red. in part for the sinking fund date, on 30 days notice, at the following redemption prices: 103 to and incl.
April 1, 1945; $1021 / 2$ thereafter to and incl. April 1, 1948; 102 thereafter to April 1, 1945; $1021 / 2$ thereafter to and incl. April 1 1 1948; 102 thereafter to
and incl. April 1,$1951 ; 101 / 2$ thereafter to and incl. April $1.1954 ; 101$
thereat thereafter to and incl. April 1,$1957 ; 1001 / 2$ thereafter to and incl. April 1,
$1960 ;$ and 100 thereafter; in each case together with accued interest. to deliver to the corporate trustee and (or) redeem and pay $\$ 720,000$ of to deliver to the corporate trustee and (or) redeem and pay $\$ 720,000$ of
series F bonds in the year 1947 and each year thereafter. Of the $\$ 1,000,000$ principal amount of outstanding 1 st mtge. $3 \%$ serial bonds, series $\$ 1$, , which
will mature in each of the years 1941 to 1946 incl., $\$ 700,000$ principal amount will mature in each of the years 1941 to 1946 incl., $\$ 700,000$ principal amount forth in the 10 th supplemental indenture. Company also agrees to deliver to the corporate trustee and (or) redeen
in each of the years 1941 to 1946 incl.
Listing-Company has agreed to make application in due course for the
listing of the series F bonds on the New York Stock Exchange and for their registration under the Securitios Exchange Act of 1934. Purpose-Net proceeds (approximately $\$ 35,849,720$ ) will be used, to-
gether with the necessary amount of treasury funds of the company, to redeem, at 105 , the $\$ 35,000,000$ outstanding 1st mtge. $33 \%$ bo
due Feb. 1, 1961, requiring therefor the sum of $\$ 36,750,000$.
History \& Business-Company was organized Feb. 6, 1917 in Delaware. company is primarily an operating company and with its subsidiaries,
constutes an integrated unit in the iron and steel industry Company,
directly or through certain of its subsidiaries, is engaged in (a) the manufac directly or through certain of its subsidiaries, is engaged in (a) the manufacture and sale of the following among other products: pig iron, steel ingots, blooms, billets and slabs, sheet bar and skelp, structural shapes, sheared
plates, universal and floor patates, bars, special sections, black and gal-
vanized sheets, cold rolled sheets, hot and cold rolled strip, tin mill black plate, tin plate and light manufacturing terne plate, heavy teel rails, track
spikes and track bolts, angle splice bars and tie plates, steel sheet piling, spikes and track bolts, angle splice bars and tie plates, steel sheet piling, quality material, and coke and certain of its byproducts, including tarproducts; (b) the mining and quarrying of iron ore, coal and limestone,
chiefly for the use of the company, although a portion thereof is from time to time sold to othsrs; and (c) the operation of four freight vessels on the
to the
Great Lakes chiefly for the transportation of raw materials for the company. Great Lakes chiefly for the transportation of raw materials for the company.
Joseph T. Ryerson \& Son, Inc., a wholly-owned subsidiary, is principally Joseph $T$. Ryerson \& Son, Inc., a wholly-owned subsidiary, is principally
engaged in the purchase, and sale and distribution direct to consumers for engaged in the purchase, and sale and distribution direct to consumers for steel products, inciuding bars, shapes, plates, sheets, tubes, bolts, cold
finished steels, tool and alloy finished steels, stainless metals, bras, copper. finished steels, tool and alloy finished steels, stainless metals, brass, copper,
babbitt metal, solder, and numerous allied specialties, including metal babbitt metal, solder, and numerous allied specialties, including meta
working machinery and hand tools, and, to a small extent, in the fabrica-
tion of structural stesl for building construction, bridges, \&c. tion of structural stesl for building construction, bridges, \&c.
Milcor Steel Co., a wholly owned subsidiary, is principally
Milcor Steel Co., a wholly-owned subsidiary, is principally engaged in the
manufacture of metal products, consisting primarily of sheet stgel building manufacture of metal products, consisting primarily
materials, and the sale of such and similar products.
Wils
materiass, and the sat Mfg. Co., a wholly prowned subsidiary, is principally
Wilson $\&$ Bennett
engaged in the manufcature and sale of steel drums barrels and pails. engaged in the manufcature and sale of stecl drums, barrels and pails.
It is estimated that approximately $60 \%$ of the finished steel products capacity of the company and its subsidiaries is a vailable for the production of the so-called "light" products, such as sheets, strip, tin plate, bars, and
the like, and $40 \%$ of such capacity is available for the production of the so the like, and $40 \%$ of such capacity is available for the production of the so-
called heary" products, such as shapes, plates, rails and the like. The called "hea ry" products, such as shapes, plates, rains and the like. The
business of the company and its subsidiaries does not to any substantial extent depend upon patents, or upon any patent licenses, not generally
available to the other principal producers in the industry on reasonable terms.
Properties-The general character and location of the principal plants and properties of the company and its subsdiaries are as follows:
Indiana Harbor Plant Located at Indiana Harbor, Ind.-Principal operations are carried on at Indiana Harbor, Ind., where the company owns approximately 550 acres of land, with frontages on the southern shore of
Lake Michigan and the Government ship canal. There are located at the Indiana Harbor plant by-product coke ovens with an estimated annual capacity of approximately $1,150,000$ gross tons of coke; five blast furnaces,
with an estimated annual capacity of approximately $1,300,000$ gross tons of with an estimated annua capaces, with an estimated annual ingot capacity of approximately $2,760,000$ gross tons of steel; together with rolling and other finishing facilities and finished pond finished and finished products.
Certain subways, viaduct sites, rights of way, trackage rights, and
approximately 42,000 square feet of land at Indiana Harbor on which is located a portion of the office building of the company, are leased, and the fee of such leased property is, or may be, subject to mortgages antedating the company's leases thereof. Certan other relatively unimportant property at Indiana Harbor is also leased and the fee of part or an of such
leased property also is, or may be, subject to mortgages antedating the company's leases thereof. Company has permission from the U. S. Government and the State of Indiana entitling the company to fill in, and appropriate to Harbor plant.
Chicago Heights Plant Located at Chicago Heights, Ill. -This plant is located on approximately Located at Chicago Heights, in of land and consistsof a re-rolling mill, at which bars, fence posts, reinforcing bars, \&c., are manufactured, and has
an estimated annual capacity of approximately 90,000 gross tons of such products.
Raw Material Properties-The iron ore properties of company and subsidiaries consist of: ore rights in actively operated properties in Iron and
Marquette Counties, Mich., and Crow Wing and Itasca Counties, Minn., Marquette counties, Mich, and crow or held under mining leases or arrangements; and ore rights in properties in St, Louis County, Minn., Iron County, Mich., and Jackson County, under mining leases or arrangements. Corporights are owned in fee or held has stockholdings, not in excess of $50 \%$, have iron ore rights, both in active and in inactive properties, which rights are
owned in fee or held under mining leases or arrangements. owned in fee or held under mining leases consist of: coal mining rights in actively operated properties in Floyd, Knott and Pike Counties, Ky., a small portion of which rights in Floyd and Knott Counties are owned in fee and the other of which rights are held under coal mining leases; and coar
mining rights (together with certain oil and gas rights) in undeveloped mining rights (together with certain oll and coal rights in undeveloped Collieries Co., a wholly -owned subsidiary, in actively operated property in Allegheny County, Pa., are subject to the provisions of an indenture
dated June 1, 1936, and indenture supplemental thereto dated Oct. 29,1936 , dranting to another corporation not affiliated with the company the right gramine such coal and the option to purchase such coal mining rights.
to miland Lime \& Stone Co., a wholly-owned subsidiary. owns actively Inland Lime \& Stone Co., a wholly-owned subsidiary, owns actively
operated limestone properties near Manistique, Mich. Company makes operated limestone properties near Manistique, Mich. Company makes
payments to certain indi viduals on limestone shipped from these properties. company believes that its interests in iron ore, coal and limestone properties constitute app.
stone requirements.
stone requirements.
Company owns approximately 800 acres of vacant land in Porter County,
Ind. $\begin{aligned} & \text { Indiana Harbor Homes Co., a sholly-owned subsidiary, owns approxi- }\end{aligned}$ mately 300 acres of land at indiana farbor, used for dwelling houses).
Inland Steel Co. of Wisconsin, a wholly-owned subsidiary, owns approxiInland Steel Co. of Wisconsin, a wholly-owned subsidiary, owns approxi-
mately 50 acres of lana at Milwaukee, Wis. The mills formerly located
on this land are no longer operated, and have been disposed of or dismantled.
Joseph T. Ryerson \& Son, Inc., operates warehouses (mostly single-
story buildings) in 10 important steel consuming centers of the United story buildings in 10 important stael consuming centers or
States. Joseph T. Ryerson \& Son, Inc., also maintains structural fabricating facilities, located in its warehouse buildings, at Chicago, I11. Such facilities have an estimated annual capacity for fabricating approximately
25000 gros tons of steel for bridges, buildings and other structures. Misor Steel Co. owns and maintains manufacturing plants and ware-
Milcor Ster houses (two of which are Wis., and Canton, Ohio, and also maintains wareBaltimore, Md., New York and Rochester, N. Y., and LaCrosse, Wis. Baltimore, Md., New York and Rochester, N. Y., and LaCrosse, Wis.
These plants and warehouses contain approximately $1,050,000$ square feet
of floor space.

Wilson \& Bennett Mfg. Co. owns and maintains manufacturing plant, and warehouses in the Clearing Industrial District, outside of, but near La. These plants and warehouses contain approximately 445,000 square Company owns four Great Lakes freight vessels which have an estimated aggregate carrying capacity of approximately 45,000 tons. and the prinincipal amounts of series $F$ bonds underwritten by them, respectively, are as follows:

| Name- | Amount | Name- | Amount |
| :---: | :---: | :---: | :---: |
| Kuhn, Loeb | ,000,000 | W. E. Hutton \& Co .-. | \$300,000 |
| Harriman Ripley | 2,000,000 | Schroder Rockefeller \& Co., |  |
| Smith, Barney \& C | 2,000,000 | Inc | 300,000 |
| First Bost | 1,250,000 | Shields \& Co | 300,000 |
| Blyth | 1,000,000 | Dean Witt | 300,000 |
| Bonbright | 1,000,000 | Blair, Bo | 250,000 |
| Drexel \& Co | 1,000,000 | Blair \& Co., Inc | 250,000 |
| oldma | 1,000,000 | H. M. Byllesby \& | 250,000 |
| Lehman Brothe | 1,000,000 | Central Republic C | 250,000 |
| Mellon Secu | 1,000,000 | Eastman, Dillon | 250,000 |
| A. G. Becker \& Co | 750,000 | Estabrook \& Co | 250,000 |
| Hayden, Stone \& | 750,000 | First 0 | 250,000 |
| Lee Higginson Cor | 750,000 | Hallgarten \& Co | 250,000 |
| Glore, Forgan \& Co | 500,000 | F. S. Moseley \& | 250,000 |
| Kidder, Peabody | 500,000 | E. H. Rollins \& Sons, | 250.000 |
| Ladenburg, Thalmann \& Co.- | 500,000 | The Illinois Co. of Chicag | 200,000 |
| Lazard Freres \& | 500,000 | Bacon, Whipple \& Co |  |
| Union Securities Cor | 500,000 | A. C. Allyn \& Co | 150,000 |
| Clark, Dodge \& Co. | 400,000 | Emanuel \& Co | 150,000 |
| Stone \& Webster and Bldget, |  | Laurence M. Mark | 150,000 |
|  | 400,000 | Starkweather \& Co | 150,000 |
| Harris, Hall \& Co. (1) | 350,000 | Whiting, Weeks \& Stubbs, Inc. |  |
| Stern, Wampler \& Co., In |  | Dillon, Read \& ${ }^{\text {d }}$ | ${ }_{3,500,000}^{2,50000}$ |
| White, Weld \& Co-- | $\begin{aligned} & 350,000 \\ & 300,000 \end{aligned}$ | Morgan St | 3,500,00 |

Capitalization Without Giving Effect to the Issuance and Sale of Lhe Ser. F Bonds 1st mtge. bonds (issuable in series)
1st mtge. $3 \%$ serial bonds, series $-\$ 100,000,000$
$\begin{array}{llll}\text { 1st mtge. } \\ 1940 \text { to } 1946 \\ 1 \text { 1st mtge } & & 10,000,000 & \text { a } \$ 6,000,000 \\ \text { 1st } & & & \end{array}$ 1st mtge. 3 3/ \% bonds, series $\mathrm{D}, 1961$.
1st mege. $3 \%$ bonds, series E,
Capital stock (no par
$15,000,000$
$10,000,000$
00,000
$1,24,265 \mathrm{shs}$ for the payment thereof having been deposited by the company prior to
Dec. 31,1939 . 190 , funds Dec. $31,1939$.
b Company intends to call all the series D bonds for redemption not
later than 75 days after the date of delivery by the company of the ser bonds, and prior to or concurrently with such delivery the company will the corporate trustee under the 1ts mtge irrevocable power to take, all steps necessary for such redemption. redemption having been deposited by the company with the corporat trustee prior to Dec. 31, 1939.
$\begin{array}{cccccc}\text { Consolidated Income } & \text { Account for Calendar Years } & \\ & 1939 & 1938 & 1937 & 1936 \\ & \$ 8 & \$ 7 & \$ 7\end{array}$ Net sales _-Net sales_-...-.old, incl
Cost of goods, sol,

sell., gen. admin. \& all $\begin{aligned} & \begin{array}{l}\text { sell., gen. admin. \& ali } \\ \text { operating expenses }\end{array} \mathbf{9 3 , 7 3 8 , 2 0 2} \quad 61,488,670\end{aligned} \frac{87,602,811}{} \quad 77,170,633$ | $\begin{array}{c}\text { Net earnings....... } \\ \text { Other incomene }\end{array}$ | $21,608,463$ | $12,570,254$ |  | $23,141,225$ | $21,733,264$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Total income Bepreciation

Bond interest-
depletion $21,786,354$
$6,463,424$
$1,839,554$
2,609 $\begin{array}{rrrr}12,712,753 & 23,405,331 & 21,953,444 \\ 4,800,470 & 5,215,036 & 5,117,881 \\ 1,872,507 & 1,884,026 & 1,803,433 \\ 4,326 & 29,331 & & 7,370\end{array}$ Other interest--.-.-
Res. for loss on investm't $\begin{array}{llllll}\begin{array}{l}\text { Res. for loss on investm't } \\ \text { in capital assets...--- }\end{array} & C r 7,949 & \text { Cr1,277 } & 8,447 & 31,202\end{array}$ Underwriter's comm. on
sale of cap. stock.

 Net profit__............
Common dividends
 $\begin{array}{llllll}\text { Total surplus and } & 38,555,493 & 34,129,076 & 34,386,407 & 31,960,495 \\ \text { Prov. for contingencies. } & --250,000\end{array}$ Prov. for contingencies
Bond disct. and exp. and



## Consolidated Balance Sheet Dec. 31

1939 1938
 mines
mande...... Patents, good-
will, de. Inv. \& advs.-.
Oth. sec. invest Cash.... invest. c Notes \& accts. receivable...Other assets--.:Other asse
Due from
Inventorie
Deferred Inventories -...Total _..... $\left.\frac{1,078,576}{166,811,739} \frac{743,705}{150,506,609}\right|_{\text {Tal }} \quad \overline{166,811,739} \quad 1 \quad 156,506,609$ a Represented by $1,573,950$ no par shares in 1938 and $1,624,265$ no par 797,700 in 1938 and $\$ 66,895,812$ in 1939 . c After reserves for doubtful
balances, claims and allowances of $\$ 314,422$ in 1938 and $\$ 586,649$ in 1939 . balances, claims and

International Great Northern RR.-Committee-
The Interstate Commerce Commission on March 26 authorized Edmund Wright, Leon D. Sterling and Peter ${ }^{\mathrm{E}} \dot{\mathrm{O}}$ Kassier to serve as a protective committee for series A $6 \%$ series $B$, tions to represent th
International Metal Industries, Ltd.-Acrumutated

## Dividend-

Directors have declared a dividend of $\$ 7.50$ per share on account of accumulations on the $6 \%$ cumulative convertibe preference stock, and ecord April 15 . Accruals on both issues after the current payment will

International Mining Corp.-Asset Value-
The company reports as of Dec. $\$ 1$ asset value equal to $\$ 11.86$ per share of commo
p. 1603 .

International Telephone \& Telegraph Corp.-Argentine Subsidiary Floats Debenture Issue -
The corporation announced April 10 that its telephone operating sub-
sidiarry in the Argentine, the Unite River Plate Telephone Co., Ltd., has
entered into entered into an underwriting agreement with an Argentine banking groap
providing for the public offering and sale on April 11 , 1940 of Argentine pesos 7.000 .000 in principal amount of the company's $51 / 2 \%$ floating charge debenture bonds. Argentine series 3, due Aup. . . 1962. These bonds wil $25.000,000$, secured by an indenture generally similar to the indentures securing the debentures of Aug. 1,1937 .
The proceeds from the sale of these debentures will be applied for the the company and to liquidate present indebtedness to the International Telophone \& Telegraph Corpe Since Aug. 1.1937 the date of the existing United River Plate Telephone Co., LLt., , debentures, a total or 70,320 tele Argentine pesos $38,000.000$ have been added to the company's network, which comprised 391.548 telephones in service as of tempany's network,
increase of increase of almost $22 \%$ The United River Plate Telephone Co. operates
approximately $90 \%$ of the total telephones in Argentina.-V. $150, \mathrm{p} .2257$.

## International Utilities Corp.-Reorganization Plan-

The Securities and Exchange Commission announced April 5 that a public hearing has been set for May 7 , on the application and declaration
(File 70-10) filed under the Public Utility Holding Company Act of 1935 in connection with a proposed plan of reorganization of the corporation.
The following is a brief summary of the proposed plan
Corporation has outstanding the following securities: $98,969.95$ shares of
$\$ 3.50$ prior preferred stock, $66,652.56$ shares of $\$ 1.75$ preferred stock (net of ation and held in its treasury), 88,126 shares of clase A stock by the corpohares of class 3 stock. Wach has preference in the order above set out. Voting power is normally lodged in the holders of the class B stock, but at class A stock by virtue of defaults in the payment of dividends. Dividend arrearages as of Dec. 31,1939, amounted to 89.98 and $\$ 28.72$ per share on
the $\$ 1.75$ preferred stock and the class A stock rest It is proposed that the terms and characteristics of the the $\$ 3.50$ prior preferred stock and the $\$ 1.75$ preferred stock will not be changed except that additional voting rights are to be afforded to such two classes and except
that after the consummation of the plan, dividends accruing on the $\$ 1.75$ that after the consummation of the plan, dividends accruing on the $\$ 1.75$
preferred stock may only be declared or paid out of earned surplus. The ration's treasury will be retired and canceled. The dividends accumulated on the $\$ 1.75$ preferred stock will be paid in cash out of capital surplus.
The issue of $1,000,000$ shares of new common stock $\$ 5$ par value will be authorized and it is proposed to reclassify each share of class A stock now outstanding with the dividends accumulated thereon into five shares of
common stock, and each share of class B stock now outstanding into $1-15$ of a share of common stock.
All the foregoing is to be effected by amendments to the charter of the
corporation. As a result there will be outstanding 98.969 . 95 shares of 53 . 50 . prior preferred stock, $66,652.56$ shares of $\$ 1.75$ preferred stock and $524,-$ on all matters required to be submitted to the stockholders for the vote proval. On the above basis the voting power will be distributed as foir ap$\$ 3.50$ prior preferred stock, $14.3499 \%$; $\$ 1.75$ preferred stock, $9.6634 \%$; new common stock issued in place of present class $\mathbf{B}$ stock, $12.1639 .8838 \%$; It is intended to reduce the amount of the capital stock liability and to restate the accounts so as to segregate the capital stock liability between
the several classes of stock. The amount by which the capital stock liability is reduced will revert to capital surplus. The present deficit in earned surplus is to be written off against capital surplus.
amendments, and the proposed reduction in capital stock liability to the The matters before the Commission include a declaration with respect the issuance of the new common stock, approval of the reduction of capital stock liability and other changes, and approval of the payment of accumu-
lated dividends on the $\$ 1.75$ preferred stock out of capital surp The corporation also has requested a report by the Commission on the plan and has filed a declaration with respect to the solicitation of proxies in connection with the ultimate submission of the plan to stockholders.-V.
150, p. 2101,1938 .

Interstate Department Stores, Inc.-Sales-


Investment Co. of America-Asset Value-
owned at many reports net asset value on March 31, last, with securities owned at market prices, was $\$ 20.01$ a common share, against $\$ 10.74$ on
Feb. 29 and $\$ 16.61$ on March 31,1939 .-V. 150 , p. 692 .

Investment Foundation, Ltd.-Accumulated DividendThe directors have declared dividends totaling $\$ 2$ per share (not 75 cents per share, as stated in the "Chronicle" of March 30, page 2101) on the
cum. pref. shares, $\$ 50$ par value, payable April 15 to shareholders of record March 30. Dividend of $\$ 1.25$ was paid on Jan. 15 , last. After
the current payment the arrears will total 50 cents per share.-V. 149 ,
p. 4032 . p. 4032.

[^6]

Gross revenue_-.-.--
Operating Expenses-
O13,384,888
$\$ 12,980,448$
$\$ 14,174,834$
$\$ 13,831,778$ Operating Expenses---
Maint. of way 12,980,448

Total oper. expenses. $\$ 8,379,970$ Net revenue... Operating income-
Rent from equipment Joint facility rent incom Miscell. rent income.Misc. non-op. phys.prop. Dividend income Inc. from funded secursecurities \& accounts reserve funds \& other Release of premiums onfunded debt............ Total non-op Gross income Hire of fr't cars, deb. bal Rent for equipment. ba Roint facility rents..-Miscellaneous ronts Miscell. tax accruals.-nt. on unfunded debtAmort. of disc. on fd. dt Misc. income charges...
Total deductions....
Net income_-...-.--
Preferred dividends.-.
Balance, surplus _-..- $\$ 584,319$ \$127.274 $\$ 527,128$ c Includes credit adjustment of $\$ 165,000$ on account of repeal of the Port Arthur Canal \& Dock Co. in 1937 report figures of accounts of the rom "rent of leased roads", to "interest resting in transfer of year 1936 and other accounts.
$\begin{array}{r}1,426,336 \\ 2,066,885 \\ 596,638 \\ 4,172,606 \\ 41,038 \\ 750,480 \\ C r 5,946 \\ \hline\end{array}$ $\qquad$
,160,008

$\overline{\$ 9,048,038} \overline{\$ 8,726,243}$ $\begin{array}{ll}\$ 4,604,897 & \$ 5,126,796 \\ 1,180,682 & \mathbf{c 1 , 0 8 1 , 4 8 5}\end{array}$ $\$ 8,105,534$
$1,137,000$ 9 \$3. $\$ 3.424,2$
145,7 14,919
137,555
22,195
44,421
75,030
167,088 $\begin{array}{cc}5 & \$ 4,045,311 \\ 10 & 10,631 \\ 1 & 164,941\end{array}$ 642
79
7,128
3,403
87
16,78
16.7 $164,974 \quad 197,745$ $\$ 3,968,534$
13,060
146,920
107 146,92
19,048
36,22 204,399 Dr4,708 113.449 Assets- $1939 \begin{gathered}\text { General Balance Sheet Dec. } 31\end{gathered}$

Assets-
Inv. in road and quipment.
meps. in leu of
mtged. prop sold. . . .
Miscop. phys. prop.
Inv. in affil.cos. tocks......-Notes.-........
Advances.... CashTime drafts and spec. deposits Spec. depositt---,
Traffic \& car-ser balance. rec.Net bals. rec. fr. agts. \& conders Misc. accts. rec-
Mat1. \& supplles Int. \& divs, rec.
Rents receivable Rents receivache
Oth. curr. assets Work'g fund adv Other def. assets
Rents and insur Rents and insur.
prems. paid in premos. paid in
advance....Disct. on funded
debt. Other unadjusted
debits.......-

| $1,120,856$ | 647,924 |
| :--- | ---: | $9,548,356$

$2,030,915$
30,602
2,
aedits ------ 8 \$

2,85 $1,590,354$
1,733
100,000
905,507
172,450 , 1
179,570
5151,288
$1,141,378$

Liabiluties
Common
$\begin{array}{rrr}1939 & 1938 \\ 8 & 8\end{array}$


Preferred stock
Grants in aid of
construction construction Mtge. bonds,
Equip. oblig'ns. $\qquad$ $29,959,900$
21,000 Equip. oblig' ns
Coll.

Traftrust bonds | $4,212,000$ |
| :--- |
| 1,278 | 311,305

$64,212,000$ | 11,305 |
| :--- |
| 12,000 |

bals. payable.
udited acher218,371 253,608
1,364,689$1,070,08$
68,04
578,91$9,000 \quad 215,050$466,604
12,43

104,440
520,01
$\begin{array}{r}353 \\ \hline\end{array}$
5,620,857
297,504
570,210 ..... 569,676 Notes 1-The foregoing balances include the accounts of the Tex, 894,94 Fort Smith Ry. Kansas City \& Grandview Ry., the Maywood \& Sugar Creek Ry. and the Port Arthur Canal \& Dock Co.,
of 1st mortgage $4 \%$ bonds of the Kansas City Teriminal Ry. in the fesce amount of $\$ 50,000,006 ;$ of the 1 st mortgage $41 / 2 \%$ bonds of the Joplin Union Depot Co. in the face amount of $\$ 650,000$; and of $5 \%$ of certificates of Texarkana Union Station Trust in the face amount of $\$ 1,500,000$ of which
$\$ 285,000$ is included in the funded debt unmatured.-V. $150, \mathrm{p} .1939$.
Kansas Power \& Light Co.--Stock Priced at $103-$ Company proposes to offer its 139,169 shares of $41 / 2 \%$ preferred at 103 and Exchange Commission on April 10 .
Of the stock being offered, 96,380 shat
Of the stock being offered, 96,380 shares are being offered first to holders
of the company's outstanding preferred. Any unsold portion of this offering together with 42,789 shares, will be offered to the public. Mr of this offering, said that he expected the exchange offering to be open April 15-17. Wy. V.
150 , p. 2102 .

Kennedy's, Inc.-New Directors -
At the recent annual stockholders meeting, the membership of the board John A. Lyons of Boston and Bernard Leve Cleary of Providence.-V. V . 150 .
p. 130 .

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Keystone Custodian Funds-DividendsDirectors have declared a dividend of 85 cents per share on the B -2 shares
payable April 15 to holders of record April 5 .-V. 150 , 1604 . 16 . Key West Electric Co.—Earnings-
郎 income (net) ....
Balance-a-itiza-
Balance-$-\mathrm{V} .150, \mathrm{p} .2103$.

King Oil Co.-15-Cent Common Dividend-
Directors have declared a dividend of 15 cents per share on the common stock, payable May 1 to holders of record April 13. Previously regular quarterry divididends of 10 cents per share were distributed. In addition,
(G. R.) Kinney Co.-New Official-
D. H. Locke has been elected Executive Vice President of this com-

Kirkland Lake Gold Mining Co., Ltd.-Production-
Company reports bullion production for three months ended March Company reports bullion production for three months ended March 31
at $\$ 504,968$, against 5 S23 847 in quarter ended Dec. 31,1939 , and $\$ 364,639$
in first period of 1939 .-V.
(S. S.) Kresge Co.-Sales-
 Stores in operation on March 31, last, totaled 734, of which 674 were American and 60 were Canadian, A' year earlier stores in operation totaled
741, of which 683 were American and 58 were Canadian.-V. 150, p. 1604.

| Kresge Foundation-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Years Ended Dec. |  |  |  |
| Dividends on com. stk. of S. s . |  |  |  |
|  | 0.0 | 1,440, | 00 |
| terest and other incom | 2,40 | 2,7 | 3,075 |
| Total income | , 13 | \$2,056 | ,227,006 |
| Taxes paid or accrued (real estate)-- |  | 134 |  |
|  | 61 | 59 |  |
|  |  |  |  |
|  |  |  |  |
| Insurance paid- ${ }^{\text {Repairs and }}$ renewals | 11 | 18 |  |
|  | ${ }^{231,8}$ | 230 | ${ }_{211,796}$ |
| Depreciation and amortization-1i---- |  |  |  |
| Interest paid or accrued- ${ }^{\text {Amortiz. of debt discount } \text { expense-- }}$ |  | 596 |  |
|  |  |  |  |
| Amortiz. of debt discount \& expenseTaxes paid for account of noteholders | 2,15 | 10,2 |  |
| Balance, surplus Surplus at Dec. 31 | 3952,2 | \$883,9 |  |
|  | 3,842,9 | 172,0 | 7 |
|  | Dr3 | 6,0 | 3,485 |
| Total surplus <br> Contributions paid | 794,75 | 062,07 |  |
|  | 222,31 | 219,1 | 2 |
| Balance at Dec. 31 | 572,448 | \$3,842,91 | ,172,00 |
| Comparative Balance Sheet Dec. 31 |  |  |  |
| Assets- | Llabattes |  |  |
| Cash In banks.... <br> Other receivables <br> c Sccurities owned <br> d Real est., leaseholds \& improve- <br> ments. $\qquad$ | ${ }^{\text {f Accrued in }}$ |  |  |
|  | taves |  |  |
|  | ${ }^{\text {taxes }}$ |  |  |
|  | - | -01. 3,993 |  |
|  | Real estate | 4,250 | 4,757,000 |
| Deferred expenses_ ${ }_{148,566} \quad 172,790$ | era |  |  |
|  | Deferred | ts.-- $\quad 12,778$ | 12,778 |
|  | Trust fund: |  |  |
|  |  |  |  |
|  | surplus | 4,572,418 | 3,842,916 |
| Total_...........50,314,122 $50,216,371$ Total........... $50,314,122$ 50,216,371 |  |  |  |
|  |  |  |  |
| 1939 on $4 \%$ collateral trust notes. 1 Includes $\$ 101,540$ held by trustee for |  |  |  |
|  |  |  |  |
| 800 held by trustee for redemption of $4 \%$ collateral trust notes. c Approx. quoted market value at Dec. 31, 1939 was $\$ 29,710,144$ and Dec. 31,1938 |  |  |  |
| Was $\$ 25,852,850$. d After deducting depreciation. ${ }^{\text {f }}$ Includes real estatetaxes. $\mathbf{x}$ To be redeemed through proceeds of $\$ 8,500,0003 \%$ coll. trust |  |  |  |
|  |  |  |  |
| taxes. x $\$ 3,000,000$ serial coll. trust notes sold to public March 29 last. |  |  |  |

(S. H.) Kress Co.-Sales-

Lake of the Woods Milling Co., Ltd.-Common Div.-Directors have declared a dividend of 50 cents per share on the common stock, payabie June 1 to holders of record May 15.' Last previous common,
dividend was the 80 -cent distribution made on Dec. 1,1930 .-V. 149, 2370.
$\underset{\text { Period Bryant, Inc.-Sales- }}{\text { Lane }}$
 Sales. $-150,-1.16 \overline{0} \overline{4}$
(F. \& R.) Lazarus \& Co.-25-Cent Dividend-
d. stock, no par value, payabale April 25 to holyders op record April stock, no par in addition to regular
on Jan. 25, last.-V. 150, p. 998 .

Lehman Corp.-Quarteriy Report-Adverse Effects of New Wagner Bill Feared-Directors Support Principle, Deplore Provisions of Proposed Legislation-
The proposed bill to regulate the investment company business, hearings on which are being held before the Senate Banking and , Currency Com
nittee "goes far beyond the limits of proper regulation, stockholders of me corporation are informed in the corporation's report for the nine months Although asserting that directors of the corporation are favorable to Federal legislation looking to a ppropriate and constructive supervision and regulation of the investment company business, the report declared: "There are many provisions of the bill which, irectors, have a seriously adverse effect upon the operations and management organization of your corporation.
Therefore, an appearance on behalf of your corporation will be made
at the hearings, for the purpose of expressing opposition to certain parts
of the bill which appear unsound, while giving support to the principle of appropriate Federal legislation. . as adversely affecting the interest of your corporation and its stockholders, are those which
of your corporation and migh changes in the affiliations of the management frairs of your corporation of the group which has managed and directed it since its foundation;
which is an essential characteristic of successful management ;
Might unduly complicate the payment of dividends
Would delegate to the the payment of Exchands; (4) Woundes very reaching power to make general rules and ression in many instances very far reaching power to make general rules and regula-
tions and specific orders concerning detailed aspects of your corporation's operations; and in their cumulative effect, tend to impose seriousiy damaging personnel experienced in financial affairs
personnessexperienced in fonanciation's capital stock as of March 31, 1940, the report shows, was approximately $\$ 33.53$ per share on the
shares of stock oustanding. Net asset value as of June 30 , 1939 was approximately $\$ 29.79$ per share
Examination of the corporation's portfolio as of March 31, 1940 shows a moderate increase in cash, receivables and U. S. Government obligations tocks held. As of the year-end, cash and governments had a value of $\$ 7,406,717$, representing $10.8 \%$ of the corporation's assets, whereas on
March 31,1940 these holdings had increased to $\$ 10,256,524$, or $15 \%$ of rossasset.
commocks on the other hand, which represented $79.3 \%$ of all assets on Dec. 31,1939 and had a value of $\$ 54,421,113$, showed a net reduc-
tion to $75.4 \%$, with a value of $\$ 51,579,836$ at the quarter's end. Surb Exchange componed $76.14 \%$ York stock Exchange or the New York securities traded in over-the-counter at $7.32 \%$ corporation's Uross assets, G . Government obligations $4.02 \%$ ariind cash and receivables
Net uneaized appreciation was stated at $\$ 1,158,776$ on March 31, 1940 Decreases in holdings of stockss include 5,700 shares of Deere \& Co.,
6,300 shares of International Harvester Co., 4.500 shares of Chrysler,
 can Radiator, 3,600 shares of General Electric, 5,400 shares of U. Ameri- Foil "B," 4,900 shares of Allied Stores, 4, 600 shares of Aluminium Co., 2,000
shares of Phelps Dodge, 2,000 shares of Standard Oil of Indiana, 2,600
shares of Tide Water Associated Oil 500 shares of Western Union 7 shares of Tide Water Associated Oil, 5,000 shares of Western Union, 7,300
shares of Atchison, 3,900 shares of Northern Pacific, 2,700 shares of American Locomotive, 3,500 shares of American Steel Foundries, 4,000 shares
of U. S. Steel, 6,000 shares of Burlington Mills and 4,000 shares of Union Among the preferred stocks there was a decrease of 2,500 shares of ElecAmong the preferred stocks ther
tric Power \& Light $\$ 6$ cumulative.
Among the more important add
Among the more important additions to the list of stocks held are 7,000 shares or American Airlines, 3,290 shares of Pan American Airways, 5,000 of Snider packing, 2,500 shares of Swift \& Co., 2,600 shares of Copperweld Steel Co., 20,000 shares of B.-M. T., 8.100 shares of Consolidated Edison,
8,000 shares of Middle West Corp. and 2.500 shares of Crown Zellerbach. Only important change in the holdings of bonds was the sale during the quarter of $\$ 717,000$ Cities Service Co. $5 \%$ debentures

Income Account for Nine Months Ended March 31
Interest earned-
On U. S. Govt. securs.
On other bonds, loans, 1938 $\begin{array}{lrrrrr}\text { \& \&c- } & 106,498 & \$ 95,127 & \$ 87,058 & \$ 58.050 \\ \text { Cash dividends-lons, } & 129.151 & 139,107 & 147,788 & 171,310\end{array}$ Taxable divs. in securs.--
 Total income,
Prov. for franchise and
$\$ 2,056,472$
$\$ 1,605,559$
$\$ 2,304,275$
$\$ 2,969,825$ $\begin{array}{llllll}\begin{array}{l}\text { Prov. for franchise and } \\ \text { capital stock taxes_- }\end{array} & 115,307 & 102,036 & 107,675 & 116,221\end{array}$ Registra'n transfer, cus-
tody \& securities, legal
$\begin{array}{rrrrrr}\text { tody \& securities, legal } & & & & \\ \text { and auditing expenses } & 37,251 & 41,288 & 65,028 & 59,961 \\ \text { Other oper. expenses.-- } & 307,904 & 313,252 & 329,000 & 322,766\end{array}$
 z Net realiz'd loss on inv.
Recovery on real est. $\mathrm{l}^{\prime}$ 'ns

Written off in prior yr $\quad 21,540 \quad 31,284-20,328 \longrightarrow \quad 7,691$ Total income
$\begin{aligned} & \text { Provision for Federal and } \\ & \text { State income taxes_- }\end{aligned}$
loss $\$ 2,280$
$\$ 824,607$
$\$ 1,134,222$
$\$ 13,368,185$ Prov, for compen. accr'd
under mgt. agreement
Bal. profit for period_loss $\$ 2,280 \quad \$ 824,607 \quad \$ 1,134,222 \quad \frac{743,909}{\$ 10,949,275}$ a No liability for mana compensation accrued for the nine months of 1940,1939 or 1938. b Taxable dividends paid in securities have been taken into income, the basis being the market value of such securities on
the ex-dividend dates. the ex-dividend dates.
$x$ Only dividends paid in securities which are taxable have been taken
into income, the basis being the average market quotations for such securitides on the ex-dividend dates. Y Dividends paid in securities which are
taxable have been taken into income, the basis being the proceeds from sale taxable have been taken into income, the basis being the proceeds from sale ties still held. The amounts so taken into income were less than the
amounts charged to surplus by the distributing companies. $z$ Computed amounts charged to surplus
on the basis of average cost
on the basis of average cost.
Notes- (1) The net unrealized appreciation of the corporation's assets on March 31,1940 , based on market quotations, or, in the absence of market quotations, on fair value in the opinion of the directors, was approximately
$\$ 1,158,776$. The net unrealized depreciation on June 30,1939 computed $\$ 1,158,776$. The net unreaized deprecty $\$ 5,819,334$. (2) Taxable dividends paid in securitises have been taken into income,
the basis being the market value of such securities on the ex-dividend dates. Statement of Surplus Nine Months Ended March 31

 | $\mathbf{x}$ Balance, March |
| :---: |
| Profit \& Loss Act. |
| $\$ 83,673,396$ |
| $\$ 83,673,396$ |
| $\$ 83,673,396$ |
| $\$ 81,739,884$ | $\begin{gathered}\text { Profit \& Loss Acct. } \\ \begin{array}{c}\text { Balance (loss) June } \\ 30\end{array} \$ 17,847,279 \$ 17,327,536 \$ 15,112,203\end{gathered} \$ 17,819,375$ Profit for 9 mos. ended

March 31 (per state-
$\begin{array}{llllll}\begin{array}{l}\text { March 31 } \\ \text { ment above) }\end{array} \text { (per state- } \\ -\cdots & \text { loss2,280 } & 824,607 & 1,134,222 & & 10,949,275\end{array}$

Bal. (loss) Mar. 31 ... $\$ 19,125,1 9 7 \longdiv { \$ 1 7 , 7 5 1 , 8 7 7 } \overline { \$ 1 6 , 0 5 9 , 5 6 1 } \$ 1 3,046,403$ $x$ Of which 887,710 in 1937, 1938, 1939 and 1940 is applicable to share of treasury stock.
y As follows. (1) Excess of proceeds over $\$ 1.662-3$ per share (the value
assigned to capital stock) with respect to 16,515 shares of previously unassigned to capital stock) with respect to 16,515 shares of previously un(2) Amount transferred from capital stock account representing the differ ence between $\$ 1.66$ 2-3 per share (the value assigned to capital stock) and
new the new par value of $\$ 1$ par share on $2,086,884$ shares outstand
$\$ 1,391,256$. .
Note-The balance (debit) at March 31, 1940 is made up as follows: Dividends declared by the corporation from date of organization to March 31, 1940-2 and profit and loss (profit) from date of $\$ 28,360,295$ Accumulated ncome and profit and loss (profit) from date of
organization to March 31, 1940 .

$\xrightarrow[\$ 19,125,197]{ }$

| Balance Sheet March 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ass | 1940 | 1939 |  | 1940 | 193 |
| Assets- |  |  | Liabluties | 8 | \% |
| $\times$ Secur, owned... 5 | 5,976,211 | 49,871,447 | Capital stock | 1,999,174 | 1,999,174 |
| Cash. | 7,098,382 | 7,837,399 | Dividends payable | 416,316 | 416,316 |
| $\pm$ U.s.Govt, secur | 2,750,984 | 9,320,125 | Pay.tor sec. pur-- | 128,278 |  |
| $x$ Inv. in real est. | 975,688 | 975,688 | Reserve for acerd. |  |  |
| Real estate loans \& |  |  | expenses \& taxes | 122,130 | 304,584 |
|  |  | 1 | Capital surplus. | 83,673,396 | 83,673,396 |
| curities sold | 126,247 | 309,455 | Profit \& loss det. | 19,125,197 | 17,751,877 |
| Divs, receivable \& |  |  |  |  |  |
| Interest a | 286,584 | 327,478 |  |  |  |
| al_--------67 | 7,214,096 | 68,641,583 | Total | 7,214,096 | 8,641,593 |

 | $\begin{array}{l}\text { x At cost, } \\ \text { cost of } \$ 87,710 \text { Par } \$ 1 \text { after deducting } 5,304 \text { shares held in treasury, at }\end{array}$ |
| :--- |
| 150, p. 998 . |

Lehigh Valley RR.-Interest Paying AgentThe New York Stock Exchange has been notified that this company
whin act as interest paying agent for the following securities in lieu of J. P. Lehigh Valley Harbor Terminal Ry. Co. first mortgage 5\% guaranteed
gold bonds. series due 1954 . gold bonds, series due 1954 .
Lehigh V alley RR, Co. general consolidated mortgage $4 \%, 41 / 2 \%, 5 \%$
bonds. series due May business on the company's records,''Mr. Pratt declared.- V.
, 150, p. 1768.
Lehigh Valley Rail Way Co. first mortgage $41 / 2 \%$ goid bonds, due July 1940 (assented and unassented). Co. first mortgage $5 \%$ gold bonds, due Oct. 1,1941 (assented and unassented).
Lehigh \& New York RR. Co. first mortgage $4 \%$ gold bonds, due Sept. 1,
1945.-V. 150 p. 2103 .

## Lerner Stores Corp.-Sales-

 Libbey-Owens-Ford Glass Co.-Earnings$\begin{array}{llll}\begin{array}{ll}\text { 3Mg. Mos. End. Mar. 31- }\end{array} & 1940 & 1939 & 1938 \\ \text { Mfg. profit after deduct- }\end{array}$ Mrg. profit after deduct-
ing mat'ls used, labor

 Total income_.......-
Sell., ady., adm., experi-
$\$ 4,570,672$
$\$ 3,043,672$
$\$ 633,149$
$\$ 3,243,997$ Sell., ady., adm., experi-
mental \& devel. exp.,
prov. for doubtful ac

 $\times$ Includes provision of $\$ 325,000$ for purchase of patents.
Employee Stock Purchase Plan-
At the annual meeting April 10 stockholders reelected all directors and voted to make 66,000 shares of stock, now unissued, available to the em-Link-Belt Co. (\& Subs.) -


 187,182
$\mathbf{y 6 1} 231$
382,063 Fivs, paid on pref. stock

1,446

 $\begin{aligned} & \text { x Includes } \$ 113,000 \text { ( } \$ 13,677 \text { in 1936) provision for Federal surtax on } \\ & \text { undistributed profits. } \\ & \text { Canadian exchange rates. }\end{aligned}$ (nrealized loss arising from fluctuactions of

$$
\begin{aligned}
& \text { Consolidated Balance Sheet Dec, } 31
\end{aligned}
$$

| Assets- | 1939 | 1938 | Stabities- | 1939 | 1938 |
| :--- | :---: | :---: | :---: | :---: | :---: |


Accts. \& notes re-
ceivable, \&c ceivable, \&c.....
Inventorles
Securities owned.
at cost.....-.
Acer. int. receiv'le

y Prop.. plant and
eqpt., plant cost....
Invs. in affil. co.
Int. in employees'
stk. pur trust
stk. pur, trusts.
$\mathbf{z}$ Other assets... Accounts payaul
Pret. stk. div. pa
Com.stk. div

 Total .......... $\overline{21,870,479} \overline{20,404,059} \mid$ Total .......... $\overline{21,870,479} \overline{20,404,059}$ x After reserve for receivables of $\$ 313,459$ in 1939 and $\$ 288,770$ in 1938 .
After reserve for depreciation of $\$ 8,176,284$ in 1939 and $\$ 8,031,128$ in 1938 . y After reserve for depreciation of $\$ 8,176,284$ in 1939 and $\$ 8,031,128$ in 1938 .
z Includes deferred charges. a Of which $\$ 525,932$ is restricted in 1939 and
$\$ 25,532$ was restricted in 1938 . b 830 shares preferred stock at cost and 33,604 shares common stock stock. c Represented by 718,066 ( 709,177 in 1938) no par shares. d 33,604 , shares common stock at cost. e Provision for unemployment compensation and
Loblaw Groceterias, Ltd.-Stock Sold-
Incompany, which originanly held 37,944 shares of Loblaw Groceterias, R. G. Meech, Secretarry-Treasurere, , has announcent. n the balance sheet at a book value of $\$ 260.000$.-V. $149, \mathrm{p} .2694$.
Long Beach on the Ocean, Inc. (Lido Club)-Resort Changes $O$ wnership-
Approval of the sale of the Lido Club Hotel and golf course at Long Beach. Fla., for $\$ 960,000$ was given March 25 by Supremidian at Miami eter P. Smith in Jamaica, Queens. Justice Smith ruled out an offer for the property indefinite.
Mr. Seiden plans to continue operation of both the hotel and golf course and has been in communication with a former member of the club to formutake over the course with a reservation to permit use of it be organized to hotel. The sale to Mr. Seiden had been approved by the Mortgage Corp
of New York, trustee, in a foreclosure action.

In overruling the efforts of the group of members to bid in the property representing the group, that the Court could not jeopardize the Seiden bir by waiting until the members attempted to raise more money. The sale to Mr . Seiden calls for full payment oy April 1, 1945, with a cash payment of
Loose-Wiles Biscuit Co.-Common DividendsDirectors have declared two dividends of 25 cents per share each on the
common stock, one payable May 1 and the other Aug. 1 to holders of record
April 19 and July 18 , respectively. V, 150 , 2259 .

Louisiona \& Arkansas Ry.-Annual Report -
Comparatve Income Account Years Ended Dec. 31
 ${ }^{0}$ Net revenue from railway operations ........... $\$ 2,666,57$ Feaeral taxes..................................................

Railway operating income............................... $\$ 2,045,061$
Net rents-debit. $\$ 1,643,615$
Net railway operating income Income from u.sfanded securities and accounts.
Total income

$\qquad$ Interest on first mortgage bonds.nterest on unfunded debt Amortization of discount on funded debt $\qquad$ Net income | 8,143 |  |
| ---: | ---: |
| 20,954 | 13,987 |
|  | 16,103 | $\$ 521,835$

180,000
30 The income account for the year
1939 includes the results of operations of as of which date such properties were acquired by Louisian \&uly 1,1939 , Ry., and interest received of $\$ 22,500$ acquired by Louisiana \& Arkansas first six months of 1939 . The accounts ot the Texas line show a net loss of $\$ 30,294$ for the six montins ended June 30, 1939 , including the aboveinterest, exclusive of net charges to profit and loss (surplus) of 88,377 , but no pro-
vision has been made in the accounts of the Louisiana \& Arkansas Ry. for its proportion thereof.
The operating expenses include provisions for depreciation of $\$ 201,312$,
and $\$ 212,496$, for the years 1938 and 1939 , Comparative Gencral Balance She

| para | Gener | Sheel Dec. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1939 | 1938 |  | 1939 | 1938 |
| 8 | ${ }^{8}$ | Liabilutes- |  |  |
| 28,201,652 | 26,151,030 | Prior pref. stock_ _ | 3,000,000 | 3,000,000 |
| 5,261,674 | 5,268,166 | Preferred stock. | 2,000,000 | 2,000,000 |
|  |  | Common stock | 4,000,000 | 4,000,000 |
| 74,975 | 65,130 | Grants in aid of construction |  |  |
| 32,887 | 24,788 | Reorganiz. adjusts. |  |  |
| 59,619 | 67,121 | of capital.-- | 327,205 |  |
| 670,000 | 225,000 | matured | 7 | 77 |
| 92,185 | 453,570 | Loans \& bills pa |  | 17,791,177 |
|  |  | Tratfic \& car-serv. |  |  |
| 3,446 | 19,945 | balance payable | 246,279 | 195,500 |
| 1,500 | 709,833 | Audited accts. \& |  |  |
|  | 519,499 | wages payable.- | 525,363 | 380,716 |
| 8,491 | 5,629 | Mise. accts, pay-- | 74,369 | 49,632 |
| 1,404,785 | 1,022,571 | Int. mat'd unpaid. | 407,575 | 406,825 |
| 422,356 | 418,098 | Unmat'd int. acc'd. | 6,834 | 8,086 |
|  |  | Other curr. liabs_- | 58,223 | 31,455 |
| 132,616 | 82,545 | Deferred Ilabilities | 32,977 | 87,871 |
| 97,914 | 41.2 | Res. for Fed, inc. |  |  |
|  |  | tax. | 173,461 | 150,961 |
| 213,888 | 195,634 | Other tax liability. | 231,143 | 260,751 |
| 869, | 810,739 | Accr. deprec., road | 34,836 | 33,537 |
|  | 22,500 | Accr. deprec.eqpt. | ,792,731 | 1,685,507 |
| 8,060 | 4,213 | Oth unadj credits | 235,615 | 174,961 |
| 5,457 | 4,711 | Additions to prop. |  | 174,961 |
| 35,708 | 90,238 | through inc. \& |  |  |
|  |  | surplus | 54,004 | 50.943 |
|  | 23,064 | Surplus approp'd. | 260,091 | 409,828 |
| 342,149 | 348,492 | Profit \& loss.... | 5,178,283 | 4,795,556 |
| 79,329 | 69,244 |  |  |  | Assets-

Investment in road
Investm't Investm't in eqpt. property
ped ry.
eps. Deps. in lieu of
matgd. prop sold Misc. phys. prop stocks affli. cos.:
Stocks -......Other investments
Stocks
Bonds Advances........ Miscella
Cash
Special Cash_-1al deposits-...Taffic \& car serv. bals, receiv'le.
Net bal. rec. from agts. \& cond'rs Mise. acets. rec'le-
Mat'ls \& supples Mat'is \& supplies-
Int. \& divs. rec'le Other curr. assets_-
Wkg. fund advs_Wkg, fund adve_-
Other det'd assets_
Rents pald in advance. Disc't on fd. dt ${ }^{\text {Pits }}$
Other unadj debits other unadj debits

## Total

V. 150, p. 1940

## Louisiana Power \& Light Co.-Earnings Period End.Jan Ow

 Operating revenues.....Operating expenses Direct taxes
Prop. retire

Net oper. revenues.-.
Other income (net)
Gross income.
 Balance -.-150, 1604.
Louisville \& Jeffersonville Bridge Co.-Transfer Aaent March 20 , 1940 , first mortgage $4 \%$ gold bonds due March 1 , 1945 will be registered, transferred and released to bearer at the office of the company,
in lieu of J. P. Morgan \& Co - V. 127, p. 679.

## McCrory Stores Corp.-Sales-

 Registers with SEC-
See list given on first page of this department.-V, 150, p. 1604
McKesson \& Robbins, Inc. - To Pay Small Creditors in Cash
Merchandise creditors whose "frozen" balances amount to more than ment of their claims, according to an order filed April 8 in the Federal District Court
petition of expected to involve payment of a bout $\$ 511,000$, was made on petition of the merchandise creditors' committee who told the Cour ments the company would effect a saving in administration expense and that the action would tend to expedite reorganization.
The petition was supported by William J. Wardall, the trustee. He explained, however, that it might be some time before payments under the new order could be completed, owing to the necessity of reconciling creditors claims with the company's books.
of "frozen" balances of $\$ 100$ or less. More than $\$ 100,000$ has been so disbursed to date. When all payments are completed under both orders

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the claims of approximately $6,700 \mathrm{Mck}$ esson creditors will have been setThe trustee had been previously authorized to pay pecured bank claims amounving to more than $\$ 2.0000000$.
Mr.
Mr . Wardall stated that total cash on hand as of March 29 was approxi-
Court Will Not Reconsider Sale of Hunter Distillery-
Judge Alfred C. Coxe of the Federal District Court has denied a motoin
reconsider the sale of the principal assets of Hunter Baltimore Rye to reconsider the sale of the principal assets of Hunter Batitionore Rye
Distilery Inc., McKesson \& R Robbins subsidiary, to Browne Vintners Co., Dnsc. for a cash, price orson $\$ 2,000,000$ After hearing arguments under a show
cause order asking that the sal3 be vacated because of a larger offer of sause order askien by schenleg Distillers Corp. Judge Cox said that he
saw nothing in the arcuments reuiring reconsideration of the deal. The saw nothing in the arguments requiring reconsideration of the deal. The matter came before him on a motion
Sales-
Net sales for the first quarter of 1940 were $4.95 \%$ above the correspondnk period of 1939 according to preliminary figures released on April 12 by compared to $\$ 35,730,257$ in 1939 .
The drug and sundries department accounted for $\$ 28,283,506$, an increase
 pren mary rigures. increase of $0.98 \%$. MCKeson's March sales declined
the 1939 quarter, an in in
$2 \%$ as compared to March, 1939 , being $\$ 12,735,082$ againt $\$ 12,995,268$.

## Marine Midland Corp.-Earnings-

[Incl. Constituent Bank and Trust Companies and Orher Affiliates] $\begin{array}{lllll}\text { 3Mos.End. Mar. } 31- & \mathbf{x 1 9 4 0} & \mathbf{1 9 3 9} & \mathbf{1 9 3 8} & \mathbf{x 1 9 3 7}\end{array}$ $\begin{array}{llllll}\begin{array}{l}\text { Combined net earnings, } \\ \text { after taxes }\end{array} & \$ 736,314 & \$ 734,273 & \$ 792,452 & \$ 800,190\end{array}$
 $\mathbf{x}$ Adjusted to March 31 minority interests.-V. 150, p. 1605.
Marshall Field \& Co.-Personnel-
Hughston M. McBain, First Vice-President has been appointed General Manager of the compan's retail stores in Chicago and suburbs; Wiibur C. Munnecke was elected to one of the two newly created Vice-Presidencies and placed in complete charge of the manufacturing diected to the other new Vice-Presidency and will take over the newly created post of general oper-
ating Manager of the retail stores in Chicago and suburbs.
and
Albert B. Dick J. J., was elected a director of this company to fill the
vancy cused by the death of James Simpson.-V. 150, p. 1605 .
Marshall Field \& Co.-Registers with SEC-
see list given on first page of this
May Department Stores Co.-May Operate Radio Station Stockholders at their annual meeting on April 23 will vote on an amend-
ment to the certificate of incorporation extending the purposes and powers ment to the certificate of incorporation extending the purpores and powers
of the corporation by permitting the establishment and operation of broadcasting stations of every kind, including radio and television, and matters
of incidental to such operations, it was made known in a statement asking
for proxies. for proxies. television broadcasting station in connection with its Los Angeles store as desirable, and that the company has flled with the Federal Communica-
tions Commission an application for a license to operate such a station in tions Commission an appli
that city.-V. 150, p. 282.
MeIville Shoe Corp.-Agrees to End False Claims-
Corporation, trading as Thom McAn of New York, has agreed in a stipugrade of leather used in the manufacture of its shoes; that its shoes will the grade of eather used in correct foot troubles. need no breaking in and prevent foot burning which is not due to ill-fitting shoes. It is also agreed
that the respondent will cease advertising its women's hose as made of pure that the respondent wil cease advertising its women than silk no matter how
thread silk. when they contain any material other used.-V. i50, p. 2107.
Mengel Co.-Bookings Up $19 \%$ in MarchMarch bookings totaled $\$ 908,000$, an increase of $19 \%$ over the $\$ 763,000$
Maked in March 1939 it was officially announced on April 12 . In the fooked in March 1939 it was officialy atnounced on April 12 . In the $\$ 2.166,000$ reported in the same period of 1939 or an an increase of
Mengel billings in M March were 817.000 an increase or $21 \%$ over March, 1939 billing 8 of $\$ 675,000$, while first-quarter billings amounted to $\$ 2,-$
424,000 or $26 \%$ higher than the $\$ 1,929,000$ billed in the corresponding Quarter or orders on Mengel's books at the end of March amounted to
$\$ 2,341,000$ or $48 \%$ above the $\$ 1,583,000$ unfilled orders at the close of March, 1939--V. 150, p. 2260.
Mercantile Stores Co., Inc.-To Pay Common DividendDirectors on April 5 declared a dividend of 81 per share on the common
stock, payable April 17 to holders of record April 12 . This will be the first
dividend paid on the common
Mexican Petroleum Co., Ltd.-Unable to Submit ReportCompany in its annua report to stockholders states that it is unabie to
submit a bilance sheet and income account because the Mexican GovernThe suit filed by the company in Mexican courts in 1938, in which recovery of Mexican Petroleum'', assets was sought, has not exet come to trial, according to E. Holman, President of the company. "Although the trial
atate has been set several times," Mr. Holman says, "the suit has been date has been set several times,' Mr. Holman says, "he suit has been
postponed each time, either at the behest of the Government or by the Court
 poned. Your bo rd will continue to press for a hearing, An early decision
seems unlikely fince the Mexican cours are dominated by the Executive, seems unlikely since the Mexican courts are dominated by the Executive,
who treats the oll 'expropriation' as a political question.'-V. 149, p. 2519.
Michigan Bell Telephone Co.-Gain in Phones-
On April 1 company had 399,839 telephones in service in Detroit and
adjoining suburbs, a gain of 3,487 during March, compared with 3,186 adjoining suburbs, a
in February and 3,120 in March. 1939 .
The company as a whole had 761,345
telephones in service April 1 , a gin of 6.804 in March, compar
March. 1939 .-V. 150, p. 2261 .
Mid-States Shoe Co,-Offering of StockOffering is expected next, week of an issue of 41,634 shares of common stock by Loewi \& Co. Milwaukee. Company operater
a distributing plant in Wisconsin and makes and distributes a number of a distributing piant in of men's, children's and misses' 'shoes. Company represents the merger of the Ideal Shoe Ma
Booth Shoe Co. See also V. 150 , p. 1940 .


Michigan Central RR.-New DirectorEdward B. Greene has been nominated a director of this railroad to
succeed the late Edward E. Harkness.-V. 149, p. 1921 .
Minnesota Valley Canning Co.-Pref. \& Com. Divs.Dations on the $\$ 7$ cumulative preferred stock, payable March 28 to holders of record March 25 , thus clearing up all back dividends on the issue. Directors also declared an initial dividend of 75 cents per share on the
class B common stock, Uikewise payable March 28 to holders of record class B common stock, likewise payabien was the \$10 payment made on March 25. Last previous common dividend was the \$10 payment

Mississippi Power \& Light Co.-EarningsPeriod End.Jan. 31 -
Operating revenues.....
Operating expenses. Operating expenses......
Direct taxes.--
Prop. retire. res. approp.

Net oper. revenues
Other income (net)
Gross income Int. on mortgage bonds.
$\qquad$
 5am Mos. -1939
 Balance $\$ 521,227$, after giving effect to dividends amounting to $\$ 2$ a a shaunted on 86
preferred stock, declared for payment on Feb. 1, 1940. Dividends on this stock are cumulative-V. 150, p. 1941 .
Missoula Gas \& Coke Co.-Bonds Called-
All of the outstanding first 7 s of 1944 have been called for redemption on May 1 at 102 and accrued interest. Payment will be made
National Bank \& Trust Co., Chicago, Ill.-V. 127, p. 3540 .

Missouri Pacific RR.-To Acquire Terminal UnitsThe Federai Court at St. Louis has approved the agreement between the
company and Terminal Shares, Inc., under which the railroad will acquire terminal properties of Terminal Shares.
The trustee for the Missouri Pacific has applied to Interstate Commerce Union Terminal Ry and the St. Joseph Belt Ry. terminal properties located at st . Joseph, Mo
The purchase agreement is designed to settle long standing litigation over the Terminal Shares contracts under which the Missouri Pacific contracted Kansas City for $\$ 20,000,000$. Kander the proroseal placed before the ICC, the Missouri pacific will pay
Unminal Shares, Inc., which owns the St. Joseph properties, $\$ 400,000$ in
Termen cash in part paymen the stock and open accounts of the Union Terminal Ry. have an estimate value of $\$ 3,200,000$, while the St. Joseph Belt Ry. securities are valued
at $\$ 400$. 00 , the M . trustee told the ICC at $\$ 400,000$ the $M$. . trastee told the 100
It it essential to the efficient and reconomical operation by the Missourl pacific of as in no other way can there be an assurance that such facilities will continue available for use by M. P. on reasonable terms and under falir and proper operating conditions.
Terminal shares, Inc., recently signed a contract with the trustee of
Missouri Pacific RR., in bankruptcy, for sale of its terminal properties in St. Joseph, Mo. and North Kanses. City, Mo. to the carrier. Amount
involved is around $\$ 10,000,000$ or about half of the sum in the original involved is around $\$ 10,000,000$ or about half of the sum in the original Upon approval of the transaction by the court of jurisdiction and the ICD, Terminal Shares would immediately receive $\$ 1,050,000$ for the st. Joseph properties. of the sum paid $\$ 650,000$ would be withdrawn rirom
cash now held by this Terminal Co. and the balance would be paid by Missouri Pacific
Missouri Pacific. North Kansas properties depend on: (1) Termination of lititation by the Chicago, Burlington \& Quincy RR. favorable to the prop-
erties and $(2)$ Permission from the ICC and other regulatory bodies for Misties and (2) Pecific to build a connecting bridge line over the Burlington Mrasouri po the Terminal properties. Burlington is seeking to prohibit the
Missouri Pacific from making adirect connection with the terminal propMissouri Pacific from making a direct connection with the terminal properties and currently is recelving a be paid for the North Kansas prorties would amount to $\$ 8,000,000$ of which $\$ 000.000$ would be payable in cash and balance of $\$ 5,400,000$ in eight-year 3 3/2\% notes. Mroperties and is suing to collect this sum from the Terminal company and propertied ancctors. Under the terms of the contract the suit against the
lts own dires
direct directors and other parties interested in the litigation will be . brought to an end. This litigation started some four years ago and three times ques-
tions involved have been before the U. S. Supreme Court.-V. 150, p. 2108.
Monongahela West Penn Public Service Co. (\& Subs.)


 $\begin{aligned} & \begin{array}{l}\text { Reserved for } \\ \text { retirement } \& \text { depletion }\end{array} \\ & \text { renewals }, 002.061\end{aligned} \quad 846,366 \quad$ 715,526 $\quad$ 617,405

 Divs. on common s

 A After reserve for doubtful accoun
$\$ 157,611$ in $1938 .-V .149$, p. 1482.

Mode O'Day Corp.-To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common 15 conts pald on Otct. 13. last; 10 cents paid on June 27 , $1939 ; 15$ cents paid


## Monarch Machine Tool Co.-Earnings-

## Net profit after Cepreciation and Federal income taxes 1940

 Earnings per share on 150,079 shares common stock (no par)-:-Montgomery Ward \& Co.-To Offer Rights-
Holders of common stock will receive rights to subscribe to additional common stock at st a share
held, directors of the company decided April 11 .
The additional stock represents approximately the difference between the authorized 6,000,000 eshares and the 5 . 217 .147 shares now outstatding.
Its sale would provide about $\$ 31,000,000$ of increased working capital finance rapidly expanding operations.
Issuance of the additional stock. depends upon the approval of the Securities and Exchange Commission, with which a registration statement
will be filed soon, according to the announcement The rights will be orfered to holders of record of May 20 aid will expire
on July 10 . If the registration statement becomes effective under usual procedures the subscrimtion warrants and copies or the prospectus will Two methods of purcchase are included in the plan. Under the first are exercised. Under the other they will pay one-hat when exe the rights he remainder in two equal payments by Oct. 10, 1940, and Jan. 10, 1941. until the subscription is fully pald.
Until subscribers have recelver their certificates they will not get any with respect to the shares. The company reserves the right to sell at the same price any of the
stock offered for which rights to purchase are not exercised by the stockstock offered for which rights to $p$
holders pursuant to the warrants.

## Sales-



## Mountain Fuel Supply Co.-Earnings-

Calendar Years-


Operating and generailepenses.
TTaxes other than Federal income
Uncollectible accounts,
Operating profit
Total profit
Provision for depietion and deprectation-...............
Non-productive wells.
Provision for Federal income tax (estimated)

Total_................... $\overline{830,104,179}, \overline{\text { Total ...................830,104,179 }}$
Company was incorp. in Utah May 7, 1935, as a successor by consolidaCompany was incorp. in Utah May 7, 1935. as a successor by consolidaproduction, transmission and distribution of natural gas, serving 19 cities and towns' in Utah and three towns in Wyoming. The principal cities served are salt Lake City and Ogden. By-product coke-oven gas is pur-
chased from the Columbia Steel Co. plant and is sold in Provo gring and spanish Fork. In addition to a large domestic demand for house heating and cooking, the company supplies a large volume of gas for industrial and commercial purposes, principally to the copper and smelting indus-
Trieoele also serves large smalters at Garfield, Midvale, Murray and As of Dec. 31, 1939, 43 wells were connected to the company's pipe lines yet drilled amounted to 47,794 acres. Gas reserves are estive acreage not company to be adequate for 20 years. Gas ars estimated by the Company has gathering lines aggregating 31 miles, transmission lines
530 miles and distributing ines 871 miles. During the year ended Dec. 31 1939 there were added to properties net capital expenditures amounting to expenditures in 1938 included the cost of 53 miles of 18 -inch. The line built to
inge increase main line capacity.
on the company. The brokers are offering stock at $5 \% /$ per share. - $\begin{aligned} & \text { V. } \\ & \text { p. } 2373 \text {. }\end{aligned}$. 49 ,
Mountain States Power Co. (Minn.) - $\$ 252,000$ Settlement Accepted in $\$ 5,000,000$ Suit-
A settlement of $\$ 252,000$ in the $\$ 5,000,000$ suit of stockholders against the Oo., holding corporation, was approved April 5 by District Judge Frank E Reed, at Minneapopolis.
The suit was brought in October, 1938, by five stockholders plaine suit was brought in October, 1938, by five stockholders who comcompanies and then sold therporation bought securities of individual power
reached Northern states Power. They its chain of subsidiariis until they exorbitant prices for the securities,
The suit, which named 36 officers of the company, asked removal of those found, ghullty of breach of of trust in in the trans company, asken, as well as removal of to stockholders of profits proved to be batransactilions, as well as restoration
The Byllesy corporation recently offered the $\$ 252,000$ settlement without adimission of responsibility. This settlement was approved by the panintirfs also. Or the total, $\$ 200,000$ is to go to Northern States Power
axpenses.,000 to the law firm of Leonard, street \& Deinard for fees and

## Rate Reductions-

a yearpany has put into effect as of last April 1 ratereductions of $\$ 180,600$ a year, according to announcement by Ormond R. Bean, OOegon Public
Utilities Commissioner. The rate cut results from informal conferences between the Utilities Commissioner and company officials.-V. $150, \mathrm{p} .2261$. Mueller Brass Co.-Earnings-
 xAfter depreciation, Federal income taxes, \&c, y On 265,516 shares
capital stock, par $\$ 1$.-V. 150, p. 696 .

## (G. C.) Murphy Co.-Sales-

 Stores in operation
-V .150, p. 1606 .

Mutual Investment Fund-Asset Value-
after all expeny reports for quarter ended March 31, 1940, net asset value, a share on March 31,1939 and $\$ 10.70$ a share on Dec. $31,1939 .-\mathrm{V} .150$
p. 440






 $\left.\begin{array}{llll}\text { Prov, for Federal taxes based on in- } \\ \text { come, (est.) } & 210,000 & 59,000 & 166,000\end{array}\right]$ | $\begin{array}{c}\text { Net income for the year_........... } \\ \text { Preferred dividendse } \\ \$ 1,001,307 \\ \$ 471,057 \\ \$ 1,100,029\end{array}$ |
| :--- | :--- | :--- |

 $\xrightarrow[\text { Earns. per }]{\text { Surplus }}$ Note Th. on com. stock (par $\$ 1$ )- $\quad \$ 1.06 \quad \$ 0.50 \quad \$ 1$. Note-The above statement includes the following provisions for do-
preciation: $1939, \$ 387,176 ; 1938, \$ 372,466$, and $1937, \$ 250,395$. Consolidated Balance Sheet Dec. 31
Cass on hand and Notes receivable conditional sales
 Inventorles Other recelvables Equip recevables.
resaie
parts for
resale or for own
$\times$ use as requred.
Property
x Pre aserequired-
aron
and equint
and equipment
Patentred
Deternargee-

| Consolidated Balan |  |
| :---: | :---: |
| 1939 | 1938 |
| $\$ 749,834$ | $\$ 462,543$ |
|  |  |
| 32,877 | 72,463 |
| 631,935 | 611,051 |
| 309,827 | 271,325 |
| 880,535 | 815,925 |
| 138,876 | 65,858 |
|  |  |
| 253,706 | 242,528 |
| $3,893,436$ | $3,993,135$ |
| 1 | 1 |
| 30,504 | 45,042 |

Total_.......- $86,921,532 \overline{\$ 6,579,871}$ Total.......... $\overline{86,921,532} \overline{\$ 6,579,871}$ XAfter reserve for depreciation of $\$ 2,689,542$ in 1939 and $\$ 2,509,471$ in
1938.-V. $150, p .1776$.

National Food Products Corp.-Sales-
Corporation reports that the combined sales of its two subsidiary companies, David Pender Grocery Co. and Southern Grocery stores, Inc. for
the eight weeks ended Feb. 24, 1940, were $\$ 6,391,989$ compared with the eight weoks ended Feb. 24, 1940, were $\$ 6,391,989$ compared with
$\$ 5,548.072$ for the similar period in 1939, an increase of $15.21 \%$.-V. 148 ,

National Gas \& Electric Corp. (\& Subs.)-Earnings-
 Operating reve
Operation.-.
Maintenance.
Net oper. revenues
Net oper. revenues
Non-oper. income (net)
Balance
Gross income
Net income
Net income-1.ar
Dividends declared

| 1940-M ${ }^{\text {c }}$ | 1139 | 1940 | -1938 |
| :---: | :---: | :---: | :---: |
| 8134,480 | \$113,743 | \$1,492,702 | \$1,309,810 |
| 5,134 |  | 56,530 | 70,229 |
| 11,864 | 10,492 | 146,215 | 107,306 |
| $\begin{array}{r} \$ 44,509 \\ \operatorname{Dr} 595 \end{array}$ | $\begin{array}{r} \$ 34,730 \\ D r 343 \end{array}$ | $\begin{array}{r} 8471,642 \\ 3,614 \end{array}$ | $\begin{array}{r}8374,888 \\ \text { Dr1 } \\ \hline 144\end{array}$ |
| $\begin{array}{r} 843,913 \\ 18,019 \end{array}$ | $\begin{gathered} \$ 3,386 \\ 15,367 \end{gathered}$ | $\begin{array}{r} 8475,255 \\ 197,162 \end{array}$ | 8373,144 148,452 |
| $\begin{aligned} & \$ 25,894 \\ & 7,891 \end{aligned}$ | $\begin{array}{r} \$ 19,019 \\ 8,154 \end{array}$ | $\begin{array}{r} \$ 278.093 \\ 95,410 \end{array}$ | $\begin{aligned} & \$ 204,692 \\ & 100.391 \end{aligned}$ |
| \$18,003 | \$10,865 | \$182,683 | \$124.301 |
|  |  | \$0.59 | \$0.40 |

Earnings per share
National Rys. of Mexico-Bondholders' MeetingA meeting of holders of prior lien bonds of National RRR. C. of Mexico.
due 1926. will be held at the office of the Central Hanover Bank \& Trust due 1926. will be held at the office of the Central H.
Co., trustee, on A pril 30 at 2 p. m.-V. 150, p. 1446 .

National Sugar Refining Co.-New Chairman, \&ccCharles D. Bruyn was elected Chairman of the Board ht the organization
meeting of directors held March 26, and Ellsworth Bunker Executive Vico


National Tea Co.-New Director-
F. H. Massmanns, vice-President, has been elected a director to succeed

N
New England Telephone \& Telegraph Co.-EarningsDerloa Ena.Feb.29- 1940-Month-1939





## (J. J.) Newberry Co.-Sales-

 Sales. $\mathrm{V} 50, \mathrm{p} .160 \overline{0}, 1142$.

New Orleans Public Service Inc.-Earnings-
Period End Jan. 31- $1940-$ Month- 1939 - 1940 - 12 Mos.- 1939 Operating revenues---
operating expenses Direct taxesexpe.....-
Property retirement re-
operty retirement re-
serve appropriations
Net oper. revs
Other income (net)
Gross income
Int. on mortgage-bondsInt. charges to construc.
$\underset{\text { Dive income }}{\text { Diven }}$

| \$2,007,635 | \$1,749,063 | \$19,223,433 | \$18,349,864 |
| :---: | :---: | :---: | :---: |
| 950,287 333 | 827.017 309,024 | 8,895,395 | $8,821,430$ $3,192,461$ |
| 197,086 | 177,000 | 2,369,900 | 2,124,000 |
| $\$ 527,213$ 250 | $\$ 435,522$ 712 | $\begin{array}{r} \$ 4,573,824 \\ 1,091 \end{array}$ | $\begin{array}{r} \$ 4,211,973 \\ 9,815 \end{array}$ |
| \$527,463 | \$436,234 | \$4,574,915 | \$4,221,788 |
| 184,031 | 193,323 | 2,274,746 | 2,397,718 |
| 35,276 | 36,822 | 251,031 | 249,085 |
|  |  |  | Cr56,103 |
| 3308,156 | \$206,089 | \$2,049,138 | 1,631,088 |

Balance. $\qquad$
$x$ Dividends accumulated and unpaid to Jan. 31, 1940, amounted to $\$ 2,496,019$. Latest dividends, amounting to $\$ 3.50$ a share on $\$ 7$ pref.
stock, was paid on Dec. 23, 1939. Dividends on this stock are cumulative.

New England Gas \& Electric Association-System Output-
For the week ended April 5, New England Gas \& Electric System reports electric output of $7,968,042 \mathrm{kwh}$. This is an increase of $218,734 \mathrm{kwh}$.
or $2.82 \%$ above production of $7,749,308 \mathrm{kWh}$. for the corresponding week a year ago. cubic feet, or $6.72 \%$ above production of $94,870.000$ cubic feet in the corre

## New York Air Brake Co.-Earnings-

 $\begin{array}{ccccc}\begin{array}{c}\text { Earnings per share on } \\ \text { capitalshares }\end{array} & \$ 2.09 & \$ 0.42 & \text { Nil } & \$ 1.59\end{array}$

New York Central RR.-Earnings-

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



 $\begin{array}{llllll}\begin{array}{l}\text { Net deficit after fixed } \\ \text { charges } \\ \times \text { Proit. }\end{array} & \$ 846,345 & 2,379,674 & \times \$ 181,442 & \$ 3,115,203\end{array}$
Applies for Issue of Notes-
The company has applied to the Interstate Commerce Commission for
 000,000 of $4 \%$ notes maturing on April 30 . and it proposes to pay $20 \%$
of this amount in cash, and give new notes for the unpaid balance. Haif of the new notes will bear interest of $3 \%$, and the rest $31 / \%$.
on Company announced April 4 that it had made mate satisfactory arrengements in comection with the maturity on Aprill 30 , 190 , of of ths $200,000,000$ bank Trust Co, J. P. Morgan \& Co., Inc, and Chase National Bank., Irving m Company proposesto make aratabie, payment in the amount of $\$ 4.000,000$ On Appilia 30 and toe extend the balance or the loans, $88.000,000$. for a a period
of two years maturing May 1, 1942, with interest at the rate of $3 \%$ per of two years maturing May 1 , 1942 with interest at the rate of $3 \%$ per
annum, and $88,000,000$ for a period of four years maturing April 30.1944 , annum, and $\$ 8,000,000$ for a period of four years maturing April
with interest at the rate of $31 / 2 \%$ per annum. $-\mathrm{V} .150, \mathrm{p} .2109$.
New York Life Insurance Co.-Chairman Buckner Celebrates 60th Anniversary with Company-
What is believed to be a unique event in American business history took
place April 7 when Thomas A. Buckner. Onairman of the Board of the complany celebrated his 60 th anniversary of service with the company Buckner started as a 15 -year-old office boy in the New York Life's Miiwaukee, Wis., office on April 7, 1880 . His entire career has been with any other employe, now on the company's rolis.
Mr. Buckner is credited with a number of significant contributions to the development of the life insurance business in America. Early in his career he was instrumental in reorganzing the New York Life's agency organizaAgents, a plan of benefits for persistent and able fiedd rearesentatives
which has helped to establish permanency of service. More than 44 years Which has helped to establish permanency of service. More than 44 years cally every life insurance company has adopted the ldiea. of "osales cinubs,
for agents and a great many corporations in other lines of business have caily every life insurance company has adopted the lde of sales clubs
for agents and arat many corporations in other lines of business have
somewhat similar organizations. Mr. Bucknor has often been referred to somewhat similar organizations. Mr.; Buckner has often been referred to
as 'the fathin or the sales club, idea. Mr. Buckner was elected President of the New York Life I
March 11, 1931, and Chairman of the Board. Dec. 9, 1936 .

New York \& Long Branch RR.-Annual ReportCalendar Years-
Joint facility rent inco Joint facilty
Railway tax accru
Gross income Miscellaneous rents.
Miscell. tax accruals Interest on funded debt Int. on unfunded debt.Net income............

North American Co. (\& Subs.)-Earnings-
Consolidated Income Statement for the 12 Months Ended Ftb. 29, 1940
 Merating expens
${ }_{\text {Provis }}^{\text {Taxion }}$ Appropriations for depreciation reserve
Total non-opating revenues. $\$ 35,097,364$
$\$ 10,39,846$

$\$ 45,492,210$Gross income

Amortization of bond discount and expense
Interest during construction charged to property and plant---

Balance for dividends and surplus.
\$21,214,900
Income Statement for the 12 Months Ended Feb. 29, 1940 (Company Only) Dividends: On stocks of subsidiaries consolidated..........- $\$ 12,493,466$ On stocks of Washington Ry. \& EI. Co, an affil. not consolOn common stock of Pacific Gas \& Electric Co-...........
Other:-


- Net income

Northeastern Water \& Gas Corp.-Finances Subs.The Securities and Exchange Commission announced April 5 that corpo-
ration had filed a declaration (file $67-17$ ) under the Holding Oompany Act with respect to the extension of credi
mum aggregate amount of $\$ 295,500$
These loans are a temporary, financing expedient, the application states. and will be refunded through the issue of additional bonds or stock by the
borrowing companies ay such future times as the amounts involved warrant the expense of refunding. The loans are for the purpose of financing additions to plant and property of the subsidiaries during the year 1940 . proposed to be made to each are: Consumers Water Co. of Montrose, Pa..
 Hartland Water Co.is O, 000: Hazzeton Water Co, 500,000 , LLatrobe Water Co., 825,$000 ;$ Limestone Water \& Sewer Co,; \$7,000; Louisa Water Co.,
$\$ 2.500$ Mars Hill \& Blaine Water Co 0 ., $\$ 3,000$; Maryland Water Works Co., \$20.00; Massachusetts Water Works Co., \$5,00; Norway Water
$\$ 5,000$; Oxford Water Co., \$4.000; Penobscot County Water Co., $\$ 5,000$; resque Isle Water Oo., $\$ 58,000$; Riverton Consolidated Water Co., $\$ 25,000$;

Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week
ended April 6,1940 totaled $27,920,274$ kilowatt-hours, an increase of


Northland Greyhound Lines, Inc.-DividendDirectors have declared a dividend of $\$ 1$ per share on the common stock,
payable A pril 24 to holders of record April 15 . This compares with $\$ 3$ payable April 24 to holders of record April 15. This compares with $\$ 3$
paid on Nov. 25, last: 80 cents paid on Dec. 21,1938 , and $\$ 2.50$ per share
paid on Nov. 15, 1938.-V. 149, p. 3271 .

Northwest Airlines, Inc.-Earnings-

 - V. $150, \mathrm{p} .2 \overline{2} \overline{3} \overline{3}$.

| Northwestern Electric Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Jan. 31- | 1940-Month- |  | 1940-12 Mos.-1939 <br> \$4,807,653 $\$ 4,351,116$ |  |
| Operating revenues | $\begin{array}{r} 401,170 \\ 204,777 \\ 25,770 \\ 250 \end{array}$ |  |  |  |
| Direct taxes |  |  | 771,459 | 735,726 |
| Porp. retire. res |  | 25,000 | 300,000 | 300.000 |
| Amortiz. of limited-term investments. |  |  | 4 | 23 |
| Net oper. revenues ${ }^{\text {- }}$ - | \$129,177 18.010 | $\begin{array}{r}\text { \$137,030 } \\ 17 \\ \hline 1,554 \\ \hline\end{array}$ | \$1,368,400 213,108 | ${ }^{81,248.528} 209731$ |
|  | \$111,167 | \$119,476 | \$1,155,292 | ,038,797 |
| Other income (net) | 226 | Dr 51 | 3,588 | 442 |
| Gross Income | \$111,3 | 5 | ,158,880 | ,039,239 |
| Int. on mortgage bonds. | 30,292 10 | 26,860 | 333.394 3 3 | 335,288 |
| Int. on debentures ${ }^{\text {Other }}$ int. $\&$ deductions: | 2,273 |  | 175.534 | $231,2 \overline{1} \overline{1}$ |
| Int. charged to construct | Cr21 |  | Cr174 | Cr257 |
| Net income $\qquad$ | $\begin{aligned} & \$ 68,349 \\ & \text { for the perio } \end{aligned}$ | $\$ 75,303$ | $\begin{aligned} & \$ 616,876 \\ & \mathbf{3 3 4}, 188 \end{aligned}$ | $\begin{aligned} & \$ 472,990 \\ & 334,182 \end{aligned}$ |
| Balance- |  |  | \$282,688 | \$138.808 |

NY PA NJ Utilities Co.-Registrar, \&c.-
The Continental Bank \& Trust Co. of New York has been appointed regisfective April 1, 1940, the Lawyers Trust Cod was appointed transfer agent of the $\$ 3$ non-cumulative preferred stock.-V. $.150, \mathrm{p} .1781$.

## Ogden Corp.-Transfer Agent-

Manufacturers Trust Co. is New York transfer agent for 192,507 shares of $5 \%$ preferred stock of this corporation. agent to effect distribution of securities of this corporation to holders of
securities of Utilities Power \& Light Corp., pursuant to the plan of reor$\begin{aligned} & \text { securities of Utilities } \\ & \text { ganization.-V. Power } \\ & \text {. }\end{aligned}$. 150 . 134.

Ohio Bell Telephone Co.-Director-
Robert W. Gillispie has been elected a director of this company to succeed hn Uprichard, resigned.
Ohio Finance Co.-Preferred Stock Offered-A new issue of 10,000 shares of $5 \%$ prior preference stock was offered April 10 at $\$ 100$ per share and div. by a group of underApriters headed by McDonald-Coolidge \& Co., and including Writers headed by McDonald-Cooldge \& Lo., and including First Cleveland Corp.
Proceeds from the financing are to be used in making loans and purchasing
receivables in the regular course of business, which is conducted through

20 offices in Illinois, Indiana, Michigan, Missouri, New York, Ohio, The new shares are redeemable at $\$ 105 \mathrm{a}$ a share until May $1,1943, \$ 104$ a share thereapter to May 1. 1946, and \$103 a share thereafter. Eacc share is convertible into $43 / 4$ shares of common until May $1,1942,41 / 2$ shares of common there
to May 1,1950 .
in Company had net income, after all charges, of $\$ 605,886$ in 1937 , $\$ 590,625$ ment notes and accounts receivable were $\$ 12,031,531$, comparing with present financing the company had outstanding 25.302 shares
ferred stock, 160,531 shares of common and $\$ 2,500,000$ of $41 / 2 \%$ debentures ferred stock, 160,531 shares of
due in $1949 .-\mathrm{V} .150, \mathrm{p} .2264$.

Ohio-Midland Ry.-Stock -
The Interstate Commerce Commission March 18 authorized the company par and the proceeds used to pay organization expenses and to provide working capital.
The company was incorporated Dec. 8, 1939, in Ohio for the purpose. among others, of leasing and operating the electric railway properties owned port, obetz and Midway, Ohio, with the Picway Power Plant, tocated in Pickaway County, Ohio.
roads but will not carry passengers clasht traffic with two trunk line railroass of a wiom not carry passengers, classifying its proposed operations as
those of acmon carrier of freight rather than as a street, suburban or
interumban electric r interurban electric railway.
The common stock has been fully subscribed for by the lessor (Ohio
Midland Light \& Power Co.), and will be paid for in cash at the par vil of $\$ 100$ a share. The proceeds will be used for the payment on par valu expenses of $\$ 1,500$, to provide material and supplies of $\$ 3,500$, and for
working capital of $\$ 5,000$. working capital or $\$ 5,000$.

 Gross profit on sales_-
Other operating income
Total income
Selling zeneral $\&$ admin-
$\$ 2,657,465$
$\$ 2,727,389$
$\$ 3,572,841$
$\$ 3,036,430$ Selling., general \& admin Idle plant-.............. Miscell deductions.
Profit..................
Net profit before Fed-
eral taxes
Federal tincome- \&udis-
tributed profits tax.
Net profit
$\qquad$ 50,000
$\$ 251,610$
x Provision
for Feder
affairs would be of great value to pan American in meeting the aggressive future competition of the
field.-V. $150, p .1609$.
Pacific Power \& Light Co. (\& Sub.)-Earnings-


Pacific Telephone \& Telegraph Co.-Earnings-
 Operating revenues -
Uncollectible oper.
 Net oper. revenues
Rent from lease of oper. $\overline{\$ 1,609,937} \xlongequal[\$ 1,684,935]{\$ 3,228,510} \overline{\$ 3,324,300}$


Panhandle Producing \& Refining Co.-Proxies AskedThe management has sent a letter to stockholders asking for prosits in
opposition to a previous solicitation $b y$ L. S . Carter $\&$ Co for votes for $W$. . opposition to a previous solicitation by L. S. Carter \& Co. for votes for W. R.
Davis and F o o his assciates. Mr. Davis is head of Davis \& Co., Inc., Which owns $22 \%$ of the company's stock.
In the letter signed by Roy B. Jones. P.
In the letter signed by Roy B. Jones, Panhandle President. it is stated not a question of men but of principle. The management does not deem it wise for four men, connected with or representing one concern. to serve
on the Board even though that concern may have control of $22 \%$ of the on the Board even though that concern,
stock of the company.-V. 149. p. 2983.
Pantepec Oil Co. of Venezuela, C. A.-Meeting Post-poned-
Annual meeting of stockholders scheduled to be held April 4, in Caracas, Aenezuela, was ad journed until May 2 due to lack of a quorum. transferring to capital account a part or all of the surplus of the company, 000 shares, of which $2,856,872$ are outstanding. "is desired solely by reason of certain requirements of Venezuelan law is desired solely by reason of certain requirements of venezuelan law
placing limitations on the borrowing power of companies in relation to the amount of their capital.
He said that no financing plan has been agreed upon or even considered. The authorization is requested solely for the purpose of permitting the p. 446 .
(David) Pender Grocery Co.-Class B Dividendstock payable June 1 to holders of rof of 50 cents per share on the class $B$ stock, payabie June 1 to holders of record May 20. This compares with
\$1 paid on Dec. 18 , last: and 50 cents paid on Dec. 29 , 1938 and on Dec 22, 1936.-V. 150, p. 1782.
Penn Investment Co.-Asset Value-
As of March 30,1940 the company had cash of $\$ 64,606$ and securities
having a market value of $\$ 276,674$. The only liabilities, in addition to having a marke sarnus, were such tax ac only liabilities, in addition to capital stock and surplus, were such tax accruals and reserves as the audi
tors might set up. Without taking such items into consideration the value applicable to the preferred stock outstanding in the hands of the public was approximately $\$ \$ 9.50$ per share
Louis H. Bieler
Louis H. Bieler, President, states that only semi-annual, rather than quarterly, audits will be made. No audited report will be sent
holders for the period ended March 30,1940 .-V. 149, p. 4038 .

Pennsylvania Co.-Annual ReportCalendar Years-
Dividend income 1939 Dividendar incoars-
Miscenll. rentincome-....
Income from fund. secur Income from fund. secur.
Income from unfunded securities \& accounts
Miscellaneous income.
Gross income
Tax accruals
Interest on bonds-
Mint of inves
Maint of invest. or ${ }^{2}$ an:
Miscell. income chargees.
Sinking fund approp.--
Balance trant
Balance transferred to
credit Previous surprus
Adjust. of ax acrals
Alofit on sal Profit on sale of seccurs Sundry net credits.
Total surplus
Sundry debits. $\qquad$ $\begin{array}{r}249,286 \\ 24,482 \\ \hline\end{array}$
$\qquad$ \$84,940.077 $\overline{\$ 77,821,916} \overline{\$ 72,349,244} \overline{\mathbf{6 7}, 247} \overline{\$ 6,816,455}$
Profit and loss surplus
Dec. 31
(1). a After an adjustment of $\$ 500,000$ for funded debt retired through income
and surplus, charged to 1936 accounts.
b Incl. $\$ 7,239$ net loss on sale of securities. Balance Sheet Dec. 31

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | ${ }_{9}^{1939}$ | ${ }_{5}^{1938}$ | Liabutites- | ${ }_{8}^{1939}$ | ${ }_{8}^{938}$ |
| Real est. ov | 4,734,431 | 4,698,887 | Common stock | 5,000 | 124,625,000 |
| curitie |  |  | 28-yr. $4 \%$ sec. b |  |  |
| Stocks | 227,623 | 25,730,195 | due Aug. $1^{63}$ |  | $8,500,000$ 18.999 |
| Notes.-.-.-.- | 12,931,000 | 8,931,000 | Mise. accts. pay. | 54,637 | 18,999 |
| Cash | 14,822,687 | 13,667,255 | tured unpald - | 42,520 |  |
| Misc. acts. rec- | 2,956 | 3,753 | Unmat. int, acer. | 800,000 | 808, 333 |
| Deferred charges. | 1,118,536 | 1,006,677 | Accrued taxes.- | 1,036,391 | 745,031 |
|  | 68,882 | 65,068 | Def'd credits-.- | 4,497 |  |
|  |  |  | Sink, tt. approp. |  |  |
|  |  |  |  | 500,000 |  |
|  |  |  |  |  |  |
|  |  |  | Prof. \& loss bal. | 84,940,077 | 77,821,916 |
|  |  |  | Total -...-.- 2 | 62,003,123 |  |

(J. C.) Penney Co.-Sales-

Sales for the month of March. 1940 were $\$ 21.468,666$ as compared with
$\$ 18.732 .80$ for March, 1939 . This is an increase of $\$ 2,735.855$ or $14.60 \%$. Total sales from Jan. 1 to March 31,1941 inclusive were $\$ 55.791,055$ as compared with $\$ 49.873 .314$ for the same pe
$\$ 5,917,740$ or $11.87 \%$.-V. 150, p. 1783 .
Pennsylvania Co. for Insurances on Lives \& Granting Annuities-Comparative Balance Sheet-

| sets- | Mar. 30 ' 40 Dec. 30 ' 39 |
| :---: | :---: |
| Cash \& amount of deposit with Fed. Res. Bank-_ |  |
| United States Government secur | 050,110 ${ }^{\text {a }}$ 41,353,437 |
| State, county an |  |
| Ioans upon coila | 38,384,323 $37,514,102$ |
| Commercialloans | 18,999,711 36,931.935 |
| First mortgages ow | 5,575,427 5,683,558 |
| Rese |  |
| Miscellaneous a | $\begin{array}{lll}9.622,013 & 11,063,233\end{array}$ |
| Interest accrue | 754.127 $\quad 1095,019$ |
| Banking building, vaults and equipment | 1,997,925 1,950,311 |
|  | 4,789,559 4,834,423 |
| and accepted, executed. | $77.046 \quad 192,805$ |
| Li | 303,129,466 |
|  |  |
| Surplus | 0 |
| Un | 2,534,079 |
| Reserve | 336,000 |
| Unearne |  |
| Reserve for buildin | 435,294 332,305 |
| Miscellaneous liabilities | 56.518 2,138 |
| Letters of credit acceptance executed for custom | $77.046 \quad 192.805$ |
| Reserve for contingenc | 2,646,751 2,411,248 |
|  | -308,132,577 303,129,4 |

Pennsylvania Finance Co., Inc.-Indicted by Federal Jury
The Federal grand jury at Philadelphia, April 10 indicted the company, its wholly owned subsidiary, First National Finance Corp. and 11 indi-
viduals on charges of using the mails to defraud in the sale of the preferred
and common stocks and common stocks of the Pennsylvania Finance Co.
Pennsylvania RR.-Operation-
The Interstate Commerce Commission on March 23 issued a certificate cipal Bridge and approaches across the Mississippi River between st Louis, Mo., and East trt. Louis, Ill, and over lines of the Terminal Railroad
Peoples Drug Stores, Inc.-Sales-


150, p. 2264.
Peoria \& Eastern Ry.-Financial Adjustmentin Turtherance of a proposed plan for modification of matanted authority in furtherance of a proposed plan for modification of maturity, dated 1st consol. mtge. 50 -year $4 \%$ bondis, pursuant to the provisions of Chapter
XV of An Act to Establish a Uniform System of Bankruptcy Throughout the United Actates, Esta a amended and and supplemented; 2210,000 of the bonds now pleded as parto of the collateral security for the company's note for $\$ 500,000$ to be issued to the Securities Corr. of the New York Central
RR., the holder of the note, in partial payment thereof as provided in the plan.
Operatiny Agreement, etc.-

The Interstate Commerce Commission on March 27 approved the operation by the Clevelanmerce Cincinnatission on Chicago \& St St 27 approved Ry. and the oper
Yew
York Contral RR, of the properties of the Peoria \& Eastern Ry., under York entral RR, of the properties of the Peoria \& Eastern Ry., under
modified operating agreement. Ry. and the New York Central RR. to assume obligation and liability. in respect of the interest on not exceeding $\$ 4,722,300$, reduced principal amount, of extended first consolidated mortgage 50 - ear 4 , ${ }^{\circ}$ bonds of the
Peoria, including extended bonds of the denoms. of $\$ 50$, $\$ 500$ and $\$ 1,000$ issuable for purposes of exchange.

Files Plan with Court-
Company has filed its plan of capital adjustment with the U. S. District judges, consisting of Circuit Judge Learned Hand, District Judge of thn M. Woolsey and District Judge Murray Hulbert, was convened, approved the petition as properly riled, and set the matter down for hearing on A pril 29 ,
1940. To date holders of over $70 \%$ of the bonds have assented to the plan.-V. 150, p. 2113.

Pepsi-Cola Albany Bottling Co., Inc.-Stock OfferedPublic offering of a new issue of 19,000 shares ( $\$ 4 \mathrm{par}$ ) common stock of the company by means of a prospectus was made April 12 by F. J. Young \& Co., Inc., New York. The stock is priced at $\$ 5$ per share.
The company was formed March 29,1940 under New York laws, to acquire and operate under an exclusive appointment to manufacture,
bottle and distribute Pepsi-Cola and to distribute other non-intoxicating beverages. The company will also operate as exclusive sub-distributar for
Risedorph Beverages, Inc., in the sale of the Mission Dry line of soft drink Risedorph Beverages, Inc., in the sale of the Mission Dry line of soft drink
beverages, and may also act as a distributor of an assorted line of root beer, sodas and similar soft drinks.
The company will commence distribution on April 15 , 1940 and it is
anticipated that bottling of Pepsi-Cola will be commenced at the new plant anticupated that bottling of Pepsi-Cola will be commenced at the new pant
about June 15 , 190. Operations will be conducted from a new building
to be to be erected bet ween Albany and Troy, in which the company will install
modern bottling equipment providing initial capacity of 1,800 cases of Pepsi-Cola daily, or or 468,000 cases annually.
Proceeds from the present financing will be used for purchase of bottling equipment and its installation in the new plant, for purchase of six trucks as well as bottles and cases, and for working capital. It is further contem-
plated that during June and July this year about $\$ 9,000$ will be spent for additional bottles and cases.
Capitalization of the company upon completion of this sale of stock will
consist of an authorized 30.000 shares $(\$ 4$ par) common stock. of which consist of an authorized 30.000 shares (\$4 par) common stock of which
25.000 shares will be outstanding. The company has no outstanding funded

Pettibone Mulliken Corp. (\& Subs.)-Earnings-
 Earns per share on
-V. 149, p. 3725.

Phoenix Securities Corp.-Asset Value-
The company's report as of Fee. 29.1940 states that, on basis of market or estimated valuations of investments on that date, net assets were 816 .-
500.865 after deducting accrued dividends on preferred stock. This is
 deducting liquidating value of preferred stock ( $\$ 50$ per share) balance of
net assets were equal to $\$ 15.15$ a share on 833.769 shars of common stock. net assets were equal to $\$ 15.15$ a share on 833,769 shars of common stock.
This compares with net assets on Feb. 28,1939 of $\$ 11,587,288$, equal to



Pinchin Johnson \& Co., Ltd.-Final DividendDirectors have declared a final dividend of 6\% on the Americ
payable May 10 to holders of record April 9 .-V. 149, p. 3419.
Pittsburgh \& Lake Erie RR.-EarninasPeriod End. Feb. 29 $\qquad$ Misc deduc. from inc.:-
Net income after fixed
$-\mathrm{v} .150, \mathrm{p} .2 \mathrm{i} 1 \mathrm{i} 3$.
$\begin{array}{lll}\$ 246,538 & \$ 125,252 & \$ 549,883\end{array}$
\$287,286
Pittsburgh Plate Glass Co.-Officer Resigns-
Hugh A. Galt retired on April 4 as Vice-President of this company after more than 40 years of service with the company and its affiliates.
He also relinquished his position as President of the southern Alkali Corp. and the Columbia Alkali Corp. subsididiaries of Plittsburgh Plate Columbia cement plant of the of the Comumbia Chemical Division and, the

## Pond Creek Pocahontas Co.-Production-

 Month ofCoal mined (tons)
$-\mathrm{V} .150, \mathrm{p}, 1784$. tons).

Mar. 1940
135,117
Feb.
144,570
Portland Gas \& Coke Co.-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating expenses---- | + ${ }_{213} 13.651$ | $\begin{array}{r}\text { \$306.552 } \\ 186.358 \\ \\ \hline\end{array}$ | +3,454,10. | 1,967.517 |
| Direct taxes | ${ }^{4} 42888$ | +42,466 | ${ }_{447} 103$ | 437.799 |
| Prop. retire. res. approps | 22,917 | 22,917 | 275,000 | 275,0 |
| Investments. | 10 | 158 | 1,745 | 5,149 |
| Net oper. revenues | $\$ 53,169$ 75 | $\begin{array}{\|c} \$ 54,653 \\ D r 94 \end{array}$ | $\begin{gathered} \$ 759,122 \\ \operatorname{Dr} 335 \end{gathered}$ | $\begin{gathered} \$ 760,915 \\ D r 2,344 \end{gathered}$ |
| Gross income |  |  |  |  |
| Int. on mortgage bonds- | 40.604 | 40,604 | 487,250 |  |
| Other int. \& deductions | 723 | 4,897 | $\begin{array}{r}49.559 \\ C r 554 \\ \hline\end{array}$ |  |

Net income-
Divs, applicable to pref. stocks for the period $\frac{11}{\$ 9.058}$
Balance, deficit_- $\quad \$ 207,635 \quad \$ 213,014$ \$2.512,175. Latest dividends, amounting to $\$ 1.25$ a share on $7 \%$ prep $\$ 2.512,175$ Latest dividends, amounting to $\$ 1.25$ a share on $7 \%$ pref. stock and $\$ 1.07$ a share on $6 \%$ pref. stock, were paid on
Dividends on these stocks are cumulative.-V. 150 , p. 1784

Porto Rican American Tobacco Co.-Amended Plan of Reorganization-
The amendment to the plan of reorganization for the company which Gordon Auchincloss, trusteg, indicated was to be made, concerns a tentative was learned April 1 in Federal Court. said, involves the assets of Puerto Rican as well as those of the Congress Ciga 10 -yea notes 8 on $4,000,000$ Details of the reported offer include the dissolution of Porto Rican
American Tobacco Co. of Del., wholly owned dubsidiary and the Congress Cigar Co. An inter-corporate claim of $\$ 204,000$ by Congress Cigar is not involved in the plan, but Consolidated Cigar would assume other liabilities of Congress Cigar, it was said.
Another point was reported to be a provision by which recipients of ration for $90 \%$ of their face value.
Earnings or ar Month of February
Por Fed oper, reorganization and advertising for Fed. cap. sik. \& N.J. franchise taxes, Fed. unemploy-

## $-\mathrm{V} .150, \mathrm{p} .2266$.

$\$ 318$
Postal Telegraph, Inc. (\& Subs.)-EarningsMonth of February, 1940-


Ronducting operations
Relief departments and pensions...-....----
All other general and miscellaneous expenses
Netr teiegraph \& cable operating loss $\qquad$
Thcollectible operating revenues $\$ 181,850$
57,000
87,300

Operating loss $\$ 274.150$

Loss before deductions. $\qquad$ $\$ 272,393$
15,363
Net deficit. \$287,756
a Depreciation has been computed on fuli Straight Line Basis according
0 Engineers' Reports, and is $\$ 39,414$ Sreater than preceding month.-V.
Price Bros. \& Co., Ltd.-Earnings-
Earnings for 9 Months Ended Dec. 31, 1939-
Net profit after int. deprec. depl. \& income taxes
Public Service Co. of Colorado-Definitive Bonds Ready Guaranty Trust Co. of New York at its Corporate Trust Dept., 140
Broadway, is prepared to exchange 1st mtge. bonds $31 / 2 \%$ series, due Dec. 1 , Broadway, is prepared to exchange 1st mtge. bonds 1964 , in definitive form, for outstanding temporary bonds.
Tenders-
The Irving Trust Co., New York City, will until April 20 receive bids
for the sale to it of sufficient $4 \%$ sinking fund debentures, due Dec. 1, 1949 or exhaust the sum of $\$ 400,000$ at prices not exceeding 103 and accrued nterest to June 1, 1940.-V. 149, p. 3726
Public Service Co. of Indiana-Earnings-
Period End.Feb. 29- 1940-2 Mos.-1939 1940-12 Mos.-1939 $\begin{array}{llllll}\text { Operating revenues_-_-- } & \$ 2,957,526 & \$ 2,703,827 & \$ 16,479,223 & \$ 14,846,340 \\ \text { Oper. expenses \& taxes_-- } & 2,085,058 & 1,834,341 & 11,932,821 & 10,412,976\end{array}$
 $\begin{array}{rrrrrr}\text { Gross income- } & \$ 830,740 & \$ 809,082 & \$ 4,296,876 & \$ 4,137,900 \\ \text { Int. and other deductions } & 405,697 & 473,938 & 2,767,043 & 2,891,861\end{array}$ Net income
V. 150, p. 2113.
$\$ 425,042$
$\$ 335,144$
$\$ 1,529,833$
$\$ 1,246,038$

Procter \& Gamble Co.-Extra Dividend-
Directors on April 9 declared an extra dividend of 50 cents per share in Dirctors on April 9 declared an extra dividend of 50 cents per share in
addition to the regular quarterly dividend of 50 cents per share, both pay-


Public Service Co. of New Hampshire-Earning8-

| Period End. Feb. 2 | 1940- |  | 1940- |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues-...-- | \$574,744 | $\begin{aligned} & \$ 528,745 \\ & 252,179 \end{aligned}$ | $\begin{array}{r} 66,543,647 \\ 3,251,949 \end{array}$ | $\begin{array}{r} 86,092,754 \\ 2,866,231 \end{array}$ |
| Extraordinary exp. due |  |  |  |  |
| to 1938 storm $\quad$ municipal taxes. |  |  |  |  |
| Social security taxes, |  |  |  |  |
| Net operating income- | 8154,602 | \$168,937 | 030 | \$1,703,880 |
|  |  |  |  |  |
| Bond int |  | 58,3 | 700,338 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 387 55 | \$102 | \$1,217,655 6 |  | Net income.........

Pref. div. requirements. $\begin{array}{llr}\$ 87,992 & \$ 102,007 & \$ 1,21,67,655 \\ 55,816 & 55,816 & 669,797\end{array}$
$\$ 935,788$
633,392
Puget Sound Power \& Light Co. (\& Subs.)-Earnings
 Operation..
Maintenance--
Taxes.....................
Net oper, revenues
Other income (net)
Balance
Int. \& amortization.-.
Balance
Prior preference dividend requirements
$\$ 22,469$
Balance
Balance
$\qquad$ $\begin{array}{r}\$ 1,611,690 \\ 1,583,970 \\ \hline\end{array}$
$1,583,970$

Pullman Co.-Earnings-
[Revenues and Expenses of Car and Auxiliary Operations] Period End.Feb.29-190-Month-1939 1940-2 Mos.-1939 Total revenues Total revenues.
Net revenue..
Auxiliary operations
Auxiliary operatía
Total revenues
Total expenses
Net revenue
Tatal net revenue
Operating income
$-\mathrm{V} .150, \mathrm{p} .1946$.$\frac{353,250}{\$ 151,446} \frac{81,176}{\$ 910,999} \frac{861,644}{\$ 913,990}$
(George) Putnam Fund of Boston-Asset. ValueThe company's report fior the quarter ended March 30, 1940, states that
liquidating value of the fund on March 30, last, was equal to $\$ 13.84$ per This compares with $\$ 14.04$ per share on 173.175 shares on Dec 21 , and with $\$ 13.19$ a share on 116,502 shares on March 31 , 1939.-V. 150 ,
p. 851 . p. 851

Radiomarine Corp. of America-Earnings$\begin{array}{ccccc}\text { Period End. Feb. 29- } & \text { 1940-Month } & -1939 & \text { 1940-2 Mos } & -1939 \\ \text { Total oper, revenues_-_ } & \$ 73,105 & \$ 77,977 & \$ 151,035 & \$ 153,790 \\ \text { Net oper. revenues_--1 } & 11,651 & 20,474 & 28,271 & 29,416\end{array}$ $\begin{array}{llllll}\text { Net income transfd. to } & 17,757 & 10,492 & 36,010 & 19,717\end{array}$
-V. 150, p. 1947

## Railway Express Agency-New Directors-

Francis J. Gavin, was on April 3, elected a director of this company at
ts annual meeting to succeed Ralph Budd.-V. 150, p. 2266 .
Rand's, Inc.-SalesCompany on April 4 reported March sales of $\$ 138,243$, up $19.15 \%$ from
sales of $\$ 116,034$ in March of 1939 . Sales for the first quarter totalled
$\$ 380,174$, an increase of $11.15 \%$ over sales of $\$ 333,032$ in the first quarter $\$ 380,174$, an increase of $11.15 \%$ over sales of $\$ 333,032$ in the first quarter
last year. Both the March and first quarter sales were at record highs in
the company's history.-V. 150 , p. 1785 .
R. C. A. Communi

Period-

$\begin{array}{llllll}\text { Net income transferred } & 164,842 & 149,986 & 314,828 & 130,644\end{array}$
$\begin{array}{lllll}\text { to earned surplus...- } & 128,387 & 111,484 & 239,871 & \end{array}$
Reading Co.-Acquisition of Control-
quisition by the Reading Co. of control of the Chestnut Hill 23 approved the acquisition thy the Reading Co. of control of the Chestnut Hiil RR. by pur-
Reed Drug Co.-Sales-
Sales in March amounted to $\$ 202,766$, a gain of $6.04 \%$ over sales o
$\$ 191,205$ in the comparative month of 1939 , the company reported First quarter sales totaled month of $\$ 577,578$, up $6.06 \%$ or over sales of $\$ 544,579$ in
the first quarter of 1939 . The March and first quarter the first quarter of 1939 . The March and first quarter sales figures were at new all time high records in the company's history.
Company operates a chain of retail drug stores in Wisconsin and Illinois.
$-\mathrm{V}, 115$, . 2114 .
(Robert) Reis \& Co.-Sales-
1940, were $\$ 602,906$ as compared with $\$ 559,384$, in like period a year ago , p. 2267 .
Reo Motors, Inc.-Co-Transfer Agent-
Guaranty Trust Co. of New York has been appointed co-transfer agent
or the common stock voting trust certificates.-V. 150, p, 2267.
Republic Aircraft Products Corp. (Detroit)—Earnings Net income after all charges Months Ended Jan. 31, 1940
Net income after all charges
Earns. per share on

## Republic Steel Corp.-Loses on NLRB Appeal-

tional Labor Relations Board order directing it to cease discouraging membership in the Steel, Workers' Organizing Committee, a Cease discouraging mem-

The case is an outgrowth of the violent 1937 strike at the company's plants during which the Governor of Ohio called out the National Guard convicted of criminal actions during the course of the strike. certain discharged employees, to withdraw recognition from certain other certain discharged employees, to withdraw recognition from certain other reimburse Goovernment relief agencies for the amounts paid out to former
employees of the company during the course of the strike. While company does not make public an estimate of back wages required by the order, T. M. Girdler, Chairman, said in the latest annual report that "liability of the corporation for back pay will be only a sman part of the amoun

Officials Sued for Strike Cost-
A minority stockholder's suit that seeks to compel Tom M. Girdler and 15 other officers and directors of this corporation to reimburse the corporation for losses, allegedly in excess of $\$ 12,850,000$, resulting from opposition to
the unionization of its employes by the Congress of Industrial Organizathe unionization of its employees by the Congress of Industrial Organiza-
tions, was filed on April 9 in New York Supreme Court. A similar action was reported instituted in the Ohio courts.
The plaintiff is Miss Minnie Friedman, described as a textile worker 1930 She is represented in the action by Arthur Newman and the law frm of Liebman, Robbins, Pressman \& Leider, which numbers among its partners the general counsel for the C. I. O. and the counsel for the State In the board, and the complaint she asks that Mr. Girdler, Chairman of the Republic may be found to have been, or which will be suffered by Republic as a result of the negligent, improper and unlawful acts of the defendants herein above set forth, and the loss sustained by it as a result of the diversion,
spoliation, waste, mismanagement and misconduct on the part of the individual defendants.
The complaint concerns itself entirely with the labor policies pursued to violate the Wagner Act, engage in labor espionage and other unfair labor to violate the wagner Act, engage in iabor espionage and other unfair labor
practices, thereby precipitating a strike in 1937 . It also accuses Republic
officials of wasting corporate funds by refusing to accept a National Labor prficials of wasting corporate funds by refusing to accept a National Labor
Board decision directing the reinstatement, with back pay, of 5.000 strikers Board decision directing the reinstatement, with back pay. of 5,000 striker

## Reserve Investing Corp.-Accumulated Dividend-

Directors have declared a dividend of $\$ 1.25$ per share on account of
accumulations on the $\$ 7$ cumul. pref. stock, no par value, payable April 15 accumulars of record April 5 . Similar payments were made on Jan. 15 , last, and on Dec. 22 and on Oct. 14, 1939, and in preceding quarters.-V. 150,
p. 286 .

Reynolds Investing Co., Inc.-Court Authorizes In-vestigation-

Federal Judge Guy L. Fake at Newark, N. J., Aprii 10 signed an order to seek accountings from several former officers and directors. The trustees are under court order to submit to the Securities and ExIn a hearing before Federal Judge Guy L. Fake, March 30, John Gerde and James D. Carpenter Jr., trustees, said the company would retire at least $\$ 350.000$ of its debentures by April 1, 1041: at least $\$ 900,000 \mathrm{by}$ Ally would be outstanding. The trustees said other reductions in principa are planned before Under the plan, the company upon liquidation would be capitalized at
$\$ 3.439,000$, principal amount, of $5 \%$ debenture maturing April $\$ 3.439,000$, principal amount, of $5 \%$ debenture maturing April 1, 1946 ;
8.915 shares of new preferred stock and additional shares of common stock. Q.91. 150, p. 852,1004 .

Rheem Mfg. Co.-SalesCompany reports gross ssles for the first quarter of 1940 of $\$ 2,499,600$.
Comparabes sales for the first quarter of 1939, adjusted to eliminate sales
of the then Australian subsidiary, amounted to $\$ 1786,000$. The 1940 of the then Australian subsidiary, amounted to $\$ 1,786,000$. The 1940
figures, therefore, represent an increase of approximately $40 \%$ over those 150, p. 2114.
Rhokana Corp., Ltd.-Earnings-
The company reports for six months ended Dec. 31, 1939, estimated eserves sc but before taxes. At present rate of income and exces profits tax company estimates taxation on above profit will amount to approximately $\% 552,000$. Earnings do not include any dividend from company's shareholdings in Mufulira Copper Mines.-V. 148, p. 744
Roan Antelope Copper Mines, Ltd.-Earnings6 Months Enfled Dec. 31- $\qquad$ $\begin{array}{cc}1939 & 1938 \\ £ 813,000 & £ 711,500\end{array}$ Estimated profit
-V. 149, p. 3570 .

## Russell Mfg. Co.-Earnings-

$$
\text { Earnings for the Fiscal Year Ended Nov. 30, } 1939
$$

Net sales.-.
Net income.
Net income
Prov. for Federal capital stock and state excise taxes.
\$3,466,058
rovision under management contract for the purchase of
Net profit
Net profit
Earnings per $\qquad$
Batance Sheet Nov. 30, 1939 Assets-Cash in banks and on hand, $\$ 51,074$; accounts receivable (less
provision for uncollectibility), $\$ 419.054$; cash surrender value of life insur ance policy, $\$ 83,693$; inventories, $\$ 822,007$; fixed assets (less provision for
depreciation since Nov. 301936 of $\$ 199,229$ ), $\$ 772.516$; patents tre depreciation since Nov. 30, 1936 of $\$ 199,229$ ), $\$ 772,516 ;$ patents, trademarks and goodwill, $\$ \$$, 16 ; total, $\$ 2,184,456$. payable, $\$ 300,301$; salaries and wages, $\$ 20,934$; local city taxes, $\$ 17,698$ accrued Federal and State taxes, $\$ 20,930$; capital stock, common (par $\$ 50$ ), total, $\$ 2,184,456$. Note-Stockholders on Dec. 19, 1939, voted to change the authorized
capitai stock from 48,000 shares $\$ 50$ par) to 100,000 shares (no par) and to exchange two no par shares for each $\$ 50$ share. Stated value of the no par shares was fixed at $\$ 12.50$ per share. Had these changes been applied
retroactively to Nov. 30,1939 , the capital structure would have appeared as follows:
Capital

Capital stock 46, 240 no par shares at stated value of $\$ 12.50, \$ 578,000$. the reduction of the par value of the capital stock $\$ 578,000$, total $\$ 1,029.973$, operating deficit since Nov. 30, 1936, Dr. $\$ 108,381$, resulting in capital sur-
plus of $\$ 921,592$.-V. 149, p. 3882 .

Rutland RR.-Annual Report -

> Traffic Statistics for Calendar Years
$\begin{array}{lcccc} & 1939 & 1938 & 1937 & 1936 \\ \text { Tons rev. freight carried } & 1,371,402 & 1,125,583 & 1,427,619 & 1,373,479 \\ \text { Tons rev. fr't carr. } 1 \text { mi. } 176,258,149 & 146,279,509 & 177,219,258 & 164,394,207\end{array}$ $\begin{array}{lrrrrr}\text { 1 mile per mile of road } & 432,758 & 359,153 & 435,118 & 403,629 \\ \begin{array}{lllll}\text { Total freight revenueal.-. } \\ \text { Average amount received }\end{array} & \mathbf{\$ 2 , 3 3 5 , 0 3 7} & \$ 1,943,883 & \$ 2,320,324 & \$ 2,33,898\end{array}$ Average amount received Aver. rev. per ton per m.
Rev. passengers carried. Rev. passengers carried.
Rev. pass. carried 1 mile

Rev. passengers mile per mile of road 1 |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| $\begin{array}{llll}\text { mile per mile of road- }\end{array}$ | $15,758,229$ | $14,732,740$ | $18,029,062$ | $16,491,607$ |




Earnings for Month of February and Year to Date

$\begin{array}{cccc}\text { Period End. Feb. 29 } & \text { 1940-Month-1939 } & \text { 1940-2 Mos. } & \text { 1939 } \\ \text { Raiway oper. revenues } & \$ 251,251 & \$ 234,837 & \$ 532,527 \\ \text { Railway oper. expenses } & 235,382 & 254,152 & 488,946\end{array}$ Netrev.from ry.oper. $\quad \$ 15,869 \quad \mathbf{x} \$ 19,315 \quad \$ 43,581 \quad \mathbf{~} \$ 17,481$ | Railway tax accruals_- | 20,507 | 24,127 | 43,546 | 48,255 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Eqpt. \& joint facil. rents | 2,194 | $\mathbf{C r 2 7 3}$ |  |  |
|  |  | 1,261 |  |  |


| Net ry. oper. deficit | $\$ 6,832$ | $\$ 43,169$ | $\$ 1,226$ | $\$ 67,109$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Other income | 2,280 | 2,217 | 6,766 | 8,473 |


| Total income | $\mathbf{x} \$ 4,552$ | $\mathbf{x} \$ 40,952$ | $\$ 5,540$ | $\mathbf{x} \$ 58,636$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Misc. deducts. from inc | 6372 | 633 | 1,023 | 684 |
| y Total fixed charges | 33,672 | 33,886 | 67,340 | 67,769 |

Net def.aft.fixed chgs. $\quad \$ 38,896-\$ 75,171 \quad \$ 62,823 \quad \$ 127,089$ x Deficit. y Includes interest accrued on outstanding bonds but unpaid.
$-\mathrm{V} .150, \mathrm{p}, 2115$.
(George D.) Roper Corp.-Registers with SEC-
See list given on first page of this department.-V. 122, p. 3095 .
Rose's 5, 10 \& 25-Cent Stores, Inc.-Sales-

| Period End. Mar. 31- | 1940-Month-1939 | 1940-3 Mos. | 1939 |  |
| :---: | :---: | :---: | :---: | :---: |
| Saies. |  |  |  |  |
| Stores in operation. | $\$ 452,764$ | $\$ 338,845$ | $\$ 1,119,858$ | $\$ 925,708$ | Sates-r in operation

Stores
-V. 150 , p. 2267.

## Ryan Aeronautical Co.-Withdrawas Unsold Stock-

Company has withdrawn from sale the unsold portion of its recent Securities and Exchange Commission authorization for sale of $125, \mathrm{COO}$ shares
of stock. The unsold portion withdrawn amounted to 60,0000 shares Employees took up approximately 5,000 shares and 60,000 shares were sold pubicly at $51 / 2 \%$ © The stock was offered

Statement of Consolidated Income Year Ended Dec. 31, 1939

Gross profit from trading and manufacturing
Operating revenues (net)
Gross profit
Expenses


 Daring February of $1939,75,000$ shares of stock were issued through and increasing the outstanding shares to 375,000 . As of Jan. 1,1940 , the kacklog of unfinished business for the company
and its subsidiary totaled over $\$ 1,500,000$ and as of $F$ eb. 14,1940 , had Jan. 1, 1939 .
Total.....................
$\$ 1,200,159$ Total. $\qquad$ $\overline{\mathbf{8 1 , 2 0 0 , 1 5 9}}$ St. Joseph Stockyards Co.-Earnings-
 Net income $\$ 83,340$
37,500
$\$ 2.22$ Condensed Balance Sheet, Dec. 31,1039 Assets-Cash on hand and in banks, \$76,266; a accounts receivable,
$\$ 10.536$; inventories, $\$ 17.646$ : investments and sundry asses, $\$ 13,110 ;$ $\$ 10,536$; inventories, $\$ 17,646 ;$ investments and sundry asses, $\$ 13,1(0 ;$
fixed assets (less reserves), $\$ 3,035,718$; deferred charges, $\$ 13,802 ;$ total, 3,167,068. Liabilities-Accounts payable, $\$ 9,498$; accrued casualty insurance
premiums, $\$ 746 ;$ accrued payroll, $\$ 5.954$; accued taxexs, $\$ 21,546 ; 1$ st
mortgage $31 / 2 \% 12$ year sinking fund bonds, $\$ 500$ 000: deposits of option mortgage $31 / 2 \%$, 12 year sinking fund bonds, $\$ 500,000 ;$ deposits of option $\$ 1,875,000$; capital surplus, $\$ 529,887$; surplus arising from revaluation of real estate and equipment,
$\$ 3,167,068$.-V. 149, p. 2097.

Samson United Corp.-Officials Resign-
Directors announced on Aprii 4 the resignations of A. O. Samuels, Presi-
dent, and H. L. Samuels, Vice-President, effective on April 2. Both will continue as directors.-V.' 150, p. 2115 .
Safeway Stores, Inc.-Preferred Stock Offered-Offering of 147,688 shares of $5 \%$ cum. pref. stock ( $\$ 100$ par) at $\$ 108$ per share plus accrued dividends from April 1, 1940, was made April 9 by a group headed by Merrill Lynch, E. A. Pierce \& Cassatt, and including Blyth \& Co., Inc.; Harriman Ripley \& Co., and The First Boston Corp. Total dollar amount of the offering is approximately $\$ 15,950,304$.

Sale of the $5 \%$ pref. is subject to prior subscription by holders of the $7 \%$ and $6 \%$ pref. stocks at the same price as the new shares are offered to the public, on the basis of one share of $5 \%$ pref. for each share of $7 \%$ or $6 \%$ pref. held by them. These holders have until 3 p. m. April 13 to subscribe to the $5 \%$ pref. stock through the purchase agent, Chase National Bank, New York, or the sub-purchase agent, Chase National Bank, New York, or the sub-
The $5 \%$ preferred stock offered is of the same series as the shares now
outstanding and listed on the New York Stock Exchange. Said series is outstanding and listed on the New York Stock Exchange. Said series is
entitled to cumulative dividends at the rate of $5 \%$ per annum, and is entitled to the benefits of a sinking fund. It has a preference on liquidation and is entitled on redemption to $\$ 110$ per share prese accrued dividends. The holders have no voting rights except in case of certain dividend arrearages,
but the consent of the holders of at least two-thirds of the preferred stock of all series will be necessary for the validation of certain corporate action. The stock has no conversion, preemptive, or subscription rights. Purpose-It is estimated that the net proceeds to be derived from the
sale of the shares will amount to $\$ 15,356,096$ after allowing for underwriting discounts and for the estimated expenses of the company which expenses are expected to approximate $\$ 151,143$. Upon receipt of the
proceeds, the company will use $\$ 13,922,627$ thereo to pay in full the reexpeceds, the company will use $\$ 13,922,627$ thereo to pay in full the re-
promption price of all the issued and outstanding $7 \%$ preferred and $6 \%$ demption price of all the issued and outstanding $7 \%$ preferred and. $6 \%$ preferred for the general corporate purposes of the company. bsed 1926. Is a holding company and all of its operations are carried on through subsidiary corporations which are engaged in the operation of a chain of approximatery
2,834 retail food stores, in 19 States of the United States west of the Mississippi, and in Maryland, Virginia, the District of Columbia and in the five
western Provines of Canada. In connection therewith there are conwestern Proviuses and other facilities, and in certain parts of the territory served a general wholesale grocery business consisting of the operation of warehouses and distributing facilities and the sale of merchandise to both
affiliated corporations and to customers not identified with the company. The properties owned by subsidiaries of the company consist of properties now used for, or proposed to be used for, warehouses, manufacturing facilities and retail stores and are located in various localities throughout the territory served. Retail food stores are, with relatively few exceptions
operated in premises held under lease. Capitalization Outstanding as of Dec. 31, 1939
Preferred stock (par $\$ 100$ ):
$7 \%$ (cumulative) preferred, 73,206 shares (outstanding 72,

$\$ 7,320,60$ 5,336,600
$4,231,260$ common stock, 806,624 shares, no par (outstanding 806,559 at cost to paid-in surplus, of which 10,000 treasury shares reserved for options to President)
$\begin{array}{r}9,795,648 \\ \hline 14,000,000\end{array}$ a Term loans (made for the purpose of retiring $\$ 13,300,060$ of 10 -year 4\% sinking fund debentures) evidenced by promissory notes, all dated each year as follows: 1940 and $1941, \$ 1,200,000 ; 1942$ and $1943, \$ 1,400,000$; 1944 and 194 , $\$ 1500,000 ; 1946, \$ 5,800,000$. of shares to be purchased by each are as follows:

| Merrill Lynch, E. A. Pierce \& Cassatt |  |
| :---: | :---: |
|  |  |
|  |  |
| The First |  |
|  |  |
| A. D an Witter \& ${ }^{\text {co }}$ |  |
| Glore, Forgan \& Co |  |
|  |  |
| Hayden, Stone \& Co |  |
|  |  |
| Kidder, Peabody \& Co_ |  |
|  |  |
| Shields \& Con |  |
| White, Weld \& Co <br> Alex. Brown \& Sons |  |
|  |  |
| Blair \& Co., Inc. |  |
|  |  |
| Dominick \& Dominick Eastman, Dillon \& Co |  |
|  |  |
| Hoarmblower \& Weeks |  |
| W. E. Hutton \& Co-- |  |
|  |  |
| Riter \& Co...-- |  |
|  |  |


| hares | Smith, Moore \& Co |
| :---: | :---: |
| 25,000 | G. H. Walker \& Co............ |
| 10,000 | Werthelm \& Co |
| 10,000 | Barmey Johnson \& Co |
| 10,000 | Boettéher \& Co. |
| 3,000 |  |
| 3,000 | Co |
| 3,000 | Wm. Cavalier \& C |
| 3,000 | Courts \& Co |
| 3,000 | Paul H. Davis \& Co |
| 3,000 | John Kormendi Co |
| 3,000 | McDonald-Coolldge \& C |
| 3,000 | Mitchum, Tully \& Co- |
| 3,000 | Pacific Capital Corp_ |
| 3,000 | Schwabacher \& Co. |
| 2,500 | Scott \& Stringtellow |
| 2,000 | Stern Brothers \& Co |
| 2,000 | Baker, Watts \& Co |
| 2,000 | Ball, Coons \& Co |
| 2,000 | Elworthy \& Co. |
| 2,000 | Ferris \& Hardgrove |
| 2,000 | Mackubin, Legr \& Co |
| 2,000 | Steln Bros \& Boyce |
| 2,000 | stix \& Co |
| 2,000 | Merrill Lynch \& Co., In |



 a After reserve of $\$ 122,896$ in 1938 and $\$ 127,519 \mathrm{in} 1939$. b After reserve
for depreciation of $\$ 19,338,054$ in 1938 and $\$ 20,650,287^{\circ}$ in 1939 c Rep,
St. Croix Paper Co.-Balance Sheet Dec. 31, 1939$\xrightarrow[\text { Cassh and sets- }]{\text { C }}$
 dvance accounts receivable invest. in other companies.-. nventories.-. eferred expense Treasury stock...

Total $\begin{array}{r}\$ 311,609 \\ 536,187 \\ 68,37 \\ 395.600 \\ 761,995 \\ 35.362 \\ 7.471 .197 \\ 53,960 \\ \hline\end{array}$ Reserve for deprec. and taxes_ ${ }_{2,253,044}$
 -V. 149,122
$\$ 9,634,287$
Total....................... $\$ 9,634,287$

## St. Regis Paper Co.-Earnings

$$
\text { Earnings for Years Ended Dec. } 31
$$

## Net sales, royalties and rentals <br> $\qquad$ $\begin{array}{r}1939 \\ \hline \quad \$ 15,359,47\end{array}$ 

 Rental property income (less expenses) Adjustments of prior years' provisions for inc. taxes
Other income.

## Interest incorae_

a Loss on sale or liquidation of investment, \&c-
Other charges or liquidation of invastments.-.--
Net income before provision for income taxes. Provision for Canadian and other foreign inc. taxes

 Earnings per common share a Inciuding provision for loss on investment in foreign subsidiaries not consolidated.
Note-The equity of the company in net income of foreign subsidiaries
not consolidated and foreign associated companies excer not consolidated and foreign associated companies exceeded the net credits losses) by approximately $\$ 106,000$ in 1939 and approximately $\$ 66,000$ in
1938 . Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 2,609,003 ;$ special deposits. $\$ 3,520 ;$ notes and accounts value of life insurance policies, $\$ 327,269$ : sinking fund for rash surrender debentures, $\$ 47,636$; accounts. notes, and claims receivable (not current cincluding $\$ 284,559$ due from subsidiaries not consolidated), $\$ 342,360$; investments, $\$ 22,931,268$; fixed assets (less reserves for depreciation and
depletion of $\$ 13,143,347$ ), $\$ 27,278,344$; patents, licenses and trade-marks (less amortization), $\$ 45.978 ;$ deferred charges, $\$ 332,707$; totai, $\$ 59,122,514$. Liabilities-Loan on life insurance policies, \$180,611; other notes payable,
$\$ 2,406 ;$ accounts payable, $\$ 1,150,155$, funded debt maturing in 1940 including sinking fund instalments (less $\$ 11,000$ in treasury), $\$ 129,000$
accrued accounts, $\$ 403,032 ;$ demand bank loans, $\$ 6,500,000$; funded debt $\$ 1,399,000$; deferred credits, $\$ 7,159$; reserves (self-insurance, \&e.), $\$ 250,720$;
preferred capital stock of subsidiary, $\$ 874,300 ; 7 \%$ preferred cumulative
$(\$ 100$ par $)$
$\$ 21,336,597 ;$ earned surplus, $\$ 1,857,663 ;$ total, $\$ 59,122,514,-\mathrm{V} .146, \mathrm{p}$.

## St. Louis National Stockyards Co.-Earnings-

Earnings for Year Ended Dec. 31, 1939
Gross earnings

$1,277,497$

## Net profit

$\qquad$ $\$ 396,633$
438.588 Balance Sheet Dec. 31, 1939 Assets-Cash, $\$ 12,974$ : accounts receivable, $\$ 45,209$; inventories, $\$ 32,470$
U. Government 8 securities (at cost, $\$ 1,756 ;$ investments, $\$ 414,192$
S. plant and investment property (less res( $\mathbf{r v} \dot{c}$ ), $\$ 7,313,698$; deferred and
 dend payable, $\$ 109,647$; accrued local taxes, payrol, \&c., $\$ 104,7, \$ 7$, Fed common stock, 73,098 no par sha
total, $\$ 7,840,088$.-V. 146, p. 3969.

St. Louis-San Francisco Ry.-Decision A pproved by Court The Appellate Division of the New York Supreme Court unanimously approved April 5 without comment a decision of supreme Court Justice
Louis A. Valente dismissing a $\$ 10,000,000$ accounting action brought
by trustees of the company against Edward N. Brown. Chairman of the by trustees of the company against Edward N. Brown, Chairman of the
road's board, Speyer \& Co. and J. \& W. Seligman \& Co., the road's bankers. In their complaint, the trustees alleged that the defendants had dominated and controlled the road and had used their position and Frisco funds
to advance their own interests. They particularly assailed the acquisition by Frisco of a controlling stock interest in the Chicago Rock Island and Pacific Ry, and the prices at which this stock was bought.
At the trial, several defendants testified that they felt a merger of Frisco and Rock Island would be beneficial to Frisco and that they were con-
cerned lest control of Rock Island pass into the hands of a portation system. Financial records introduced at the trial also showed that Frisco could have made a substantial profit by selling its Rock Island In dismissing the suit on its merits, Justice Valent
In dismissing the suit on its merits, and asserted the ruled that acquisition presents itself for reexamination only because of economic adversity which was not and could not have been fairly foretold or envisioned."-V. 150 . p. 211

St. Louis Southwestern Ry.-Annual Report -
Traffic Statistics Years Ended Dec. 31.


Revenuesues. Freight reve 1039 nos for Calenaar Years | 1936 |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Passenger- | $18,423,520$ | $\$ 17,414,757$ | $\$ 19,845,445$ | $\$ 18,297,037$ | $\begin{array}{llll}\text { Mail, express, \&c....- } & 554,047 & 562,479 & 554,1 \\ \text { Indicental, \&c.......- } & 301,563 & 210,746 & 322,9\end{array}$

Total oper. revenue $-\overline{\$ 19,609.965} \overline{\$ 18,492,202} \overline{\$ 21,115,983} \overline{\$ 19,363,508}$ Expenses-
Maint. of way \& struc. Maint. of way \& struc.
Maint. of equipment Traffic expenses $3,946,836$
$3,507,467$
998,477
$6,219,787$ $2,561,57$
$2,710,24$
$9 \times 0.35$
6.410 .41 $3,412,747$
$3,538,578$
956,939
$7,001,483$ $2,461,053$
$3,103,121$
999,684
5,853 $6.410,412$
901,884
944.779 $5,852,143$
873.345

Transportation.

## Total oper. expenses_

 Net earnings925,204
Operating income. $-\frac{1,33,310}{\$ 2,673,885}$ Other Ry. Oper. Income Rent from locomotives.Rent from pass. train car Rent from work equip--
Joint facility rent income
$\begin{array}{r}19,515 \\ 3,287 \\ 10,651 \\ 292,988 \\ \hline\end{array}$
$\$ 13,564,474$
$4,927,778$
$1,249,409$
$\$ 15,854,525$
$5,261,458$
$1,002,888$
 Total ry. oper. income
Deduct. from Ry, Oper Deduct. from Ry. Oper
Income-
Hire of freight cars.... Hire of freight cars_-_-.
Rent for locomotives.-. Rent for locomotives...-
Rent for pass. train cars-
Rent for work equip Rount facility rent deduct
Net ry. oper. income--
Total non-oper. income_
Gross income.........
Deduct. from Gross Inc. Deduct from Gross Inc.
Rent for leased R. \& $\mathbf{E}_{-}$. Rent for leased R. \& E.-
Miscell.rent deductions-
Miscell. tax accruals. Miscell. tax accrualsInt. on funded debt
Int. on unfunded debt Maintenance of investment organization_-.-
Miscell. income charges.

Net deficit...........- |  |
| :---: |
| $2,018,321$ |

6,229
come charges_ $\quad 10,961$ $3.678,319 \overline{\$ 4,258,569}$ 3.678,319 $\begin{array}{r}20,991 \\ 1,21 \\ 285,5 \\ \hline\end{array}$

22,542 5,037,043 $\begin{array}{r}19,632 \\ \text { ri77 } \\ 8.756 \\ \hline\end{array}$ 261,763
$55,334,763$

## $\$ 3,000,326$

$1,064,546$
1,808
64,386


| $\$ 2,020,021$ |  |
| :--- | :--- |
|  | $\begin{array}{l}\$ 2,227,179 \\ 93,921\end{array}$ | ${ }^{12 \pi}$ 9,470

720.470

 | $\$ 1,223,105$ | $\$ 2,102,892$ | $\$ 2,321,100$ | $\$ 3,343,907$ |
| ---: | ---: | ---: | ---: |
| 18,745 | 3,649 | 3,061 | 2,844 |
| 2,301 | 2,670 | 2,391 | 1,499 |
| 4,446 | 4,218 | 3,16 | 223 |
| $2,941,110$ | $2,06,163$ | $2,087,988$ | 4,056 |
| 257,479 | 946,964 | $1,157,653$ | $3,358,000$ |
| 21,341 |  |  |  |
| 10,229 |  | 114 | 2,95 |
| $2,018,321$ | 7,157 | 10,047 | 4,734 |
|  | $\$ 926,877$ | $\$ 944,163$ | $\$ 48,942$ |

|  | Condensed Balance |  | eet (Entire System) Dec. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{193}$ | ${ }_{3}^{1938}$ |  | ${ }_{5}^{1939}$ | ${ }_{5}^{1938}$ |
| Road and equip- |  |  | Common stock. | 17,186,100 | 17,186,100 |
| ment - - - | 2,774,389 | 22,134,372 | Preterred stock | 19,893,600 | 19,893,600 |
| Deps. in lieu of |  |  | Grants in |  |  |
| Inv. In antill cos. | ${ }_{4,436,461}^{26,49}$ | 4,408,447 | Bonstruet | 52,281,179 | 52,754,500 |
| Other investm'ts | 6,975,145 | 7,010,045 | Non-negot, debt |  |  |
| $\underset{\substack{\text { Miscell. physical } \\ \text { property }}}{ }$ |  |  | to affil. cos-ill | 18,911,671 | 18,858,335 |
| ${ }_{\text {dash }}^{\text {proerty-... }}$ | 1,111,890 | 2,303,294 | Loans and bills | 5,864,778 | ,913,785 |
| Speciail depositsAgentsdutarddusdcon- | 252,382 | 778,698 | Traftic and car serv. balances |  |  |
|  |  |  |  |  |  |
| Tratfic, de., bal | 760,123 | 738,415 | Accts. \& wages. | 690,414 | 1,239,719 |
| ansell | 555,885 <br> 4,000 <br> 4 | 531,9198 | Int. mat. unpald Miscell acets | ${ }_{1}^{0.065 .561}$ | 8,078,643 |
| Int. \& divs. ree. |  |  | Miscell accts <br> Unmatured int. |  |  |
| at' 1 \& supplies | 4,0001,969381,526 | $\begin{array}{r} 4,000 \\ 1,675,074 \end{array}$ | $\begin{aligned} & \text { acerued- } \\ & \text { Unmatt. } \end{aligned}$ | 146,954 | 149,754 |
| er curr.ass |  | $641$ |  |  |  |
| ${ }_{\text {orking }}^{\text {orkn }}$ |  |  | acher curr-ilabiil | - ${ }_{\text {67,295 }}$ |  |
| Other def. assets Other unadjusted debits $\qquad$ | ${ }^{24,08128}$ | 25,659 | (ener curr.ilabis, | 562,847 | 569,588 |
|  | 246,505 | 205,718 | $\square$ |  |  |
|  |  |  |  | 8,693,816 | ${ }_{8,268,862}$ |
|  |  |  | Accrued deprec. Other unadjusted |  |  |
|  |  |  | Other det. ${ }^{\text {achab-- }}$ | 184,561 | 187,957 |
|  |  |  | Add'ns to prop. thru income. | 7,204,367 | 17,203,569 |
|  |  |  | Funded debt re-tired thru in- |  |  |
|  |  |  |  | 1,093,551 |  |
|  |  |  | Misc. fund res Other spprop' | 70,914 | 70,914 |
|  |  |  |  |  |  |
|  |  |  | Deficit | 4,278,233 | 12,031,154 |
|  |  |  |  | 9,420,6 | 40,098,468 |

## -V. 150, p. 2115 ,

St. Paul Union Stockyards Co.-Earnings-
Income Account Year Ended Dec. 31

Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 173,523$; marketable securities, $\$ 65,000$; accounts reproperty and equipment leased to Chicago Great Western RR. Co. (less and non-current receivables at cost; $\$ 24,083$; property, plant and equipment (less reserve), $\$ 4,795,016$; deferred charges and prepaid expenses, Liabilities-Accounts payable, $\$ 8,233$; salaries and wages, $\$ 14,518$;
interest on bonds, $\$ 16,86$; taxes other than income taxes, $\$ 124,66$; Federal and State income taxes, \$109,569; miscellaneous expenses, $\$ 429$; $5 \%$ sinking fund gold bonds, $\$ 1,339,000 ;$ capital stock (200, 000 no-par
shares) $\$ 3.000 .000 ;$ capital surplus, $\$ 1,508,521 ;$ earned surplus, $\$ 859,927$;
total, $\$ 6,981,724$.-V. 146, p. 3969.
Sagamore Mfg. Co.-Balance Sheet Dec. 30, $1939-$ $\xrightarrow{\text { Assets }}$

Llabllities-
 $\begin{array}{ll}\text { ury stock and prepaid items- } & 920,467 \\ \text { Cash and U.S. Govt. securities } & 269,817\end{array}$
Total_..........

## Saguenay Electric Co.-Change in Capitalization-

 (1) to company has been authorized by Quebec Provincial Electricity Board, common stock from $\$ 100$ par shares to no par value shares, (3) to reduce the share capital represented by the outstanding common shares so convertedand (4) to issue to saguenay Power Co., Ltd., 3,000 common shares for consideration of to saguenay Power Co., Ltd., $\$ 300,000$ to be applied. against present indebtedness of
Saguenay Electric Co. Saguenay Power.-V. 126 , p. 415 . consideration of $\$ 300,000$ to be applied against present in
Saguenay Electric Co. Saguenay Power.-V. 126, p. 415.

San Diego Consolidated Gas \& Electric Co.-Earnings Years Ended Jan. 31-
Operating revenues.... Years End
Operating re
Operation
Maintenance
Depreciation
Depreciation and repairs.
Amortization of limited-term investments.
Taxes
Provision for Federal income taxes...............



-V. 150 , p. 1294.

| Calendar Years- | a1939 | b1938 |
| :---: | :---: | :---: |
| Net sales (incl. $\$ 66,414$ sales to foreign subsidiarie not consolidated) |  |  |
| Cost of sales and op | 3,586,814 | 6.738.487 |
| Provision for depreciation | 132,310 | 256,765 |
| Amortization of experimental costs | 25,860 | 74,750 |
| Net profit from operations | \$849,123 | \$1,041,785 |
| Other income |  |  |
| Other expens | 125,877 | 89,283 |
| Provisions for Federal income | 134,800 | 253,110 |
| Proportion of net profit of subsidiary applicable to minority interest in common stock | 7,337 | $\mathbf{y 2 1 8 , 8 4 9}$ |
| Consolidated profit before extraordinary income | \$696,221 | \$519,725 |
| Extraordinary income-proceeds of life ins. policies | 251,199 |  |
| Consolidated net profit | \$947,420 | \$519,725 |
| Dividends | 486,500 | 278,000 |
| Earnings per common sh | x\$2.50 | \$1.87 |
| $x$ Before including extraordinary income $\$ 6,530$ dividends on preferred stock of subsid | $\begin{aligned} & \$ 251.199, \\ & \text { a Inclu } \\ & \text { subsidiarie } \end{aligned}$ | y Includes domestic |

Consolidated Balance Sheet Dec. 31, 1939
[Including Domestic Subsidiary Only]
Assets-Cash in banks and on hand, $\$ 411,584$; investments, $\$ 304,074$; $\$ 479$.267. inventories, $\$ 1,435,602$; cash surrender value of life insurance $\$ 22,070$; indebtedness of officers and employees, $\$ 21,609$; investments in and receivable from foreign subsidiaries not consolidated, $\$ 376,062$; accounts
receivable, $\$ 105,702$ investments in securities of other companies (at cost receivable, $\$ 105,700$; investments in securities of other companies (at cost,
less reserve), $\$ 70.037$; fixed assets
(less reserve for depreciation of $\$ 1$,$508,424), \$ 1,433,172 ;$ patents at cost (less amortization), $\$ 19,589$; deferred charges to future operations, $\$ 102,725$; total, $\$ 4,781,492$.
Liabilities-Accounts payable, $\$ 36,871$; accrued exp Liabilities-Accounts payable, $\$ 36,871 ;$ accrued expenses, $\$ 102,723$; stockholders' interest in eapital stock and surplus of domestic subsidiary company, $\$ 31,557 ;$ common stock (278,000 no-par shares), $\$ 2,24,000$;
capital surplus, $\$ 347,841$; earned surplus, $\$ 1,818,548 ;$ total; $\$ 4,781,492$.
 Balance for comm
$-\mathrm{V} .150, \mathrm{p} .2268$.

Schiff Co.-Sales-
Sales for the month of March, 1940 weer $\$ 1,236,339$ as compared with
sales for March, 1939 of $\$ 1,173,308$. This was a gain of $5,37 \%$ Sales for the three months period this year were $\$ 2.614,468$ as compared
with last Earnings for Years Ended Dec. 31

1938
$\$ 12,611,874$
$12,117,715$
155.435




Earnings per common share-.................................................
a Includes provision for estimated Federal incom
Balance Sheet Dec, 31, 1939
Assets-Cash, \$265,550; accounts receivable (less reserve \$24,000), contract, $\$ 14,754$; cash on deposit for redemption of $7 \%$ preferred stock,
$\$ 2,645$; Ohio sales-tax stamps on hand, $\$ 4,687$; other assets $\$ 130705$, fixed assets (less reserve for depreciation), $\$ 694,753$; deferred charges, Liabilities-Notes payable, $\$ 600,000$; accounts payable and accrued accounts, $\$ 462,885$; Federal income tax (est.), $\$ 83,000$; mortgage payable
on warehouse land and building-due June $20,1940, \$ 30,000 ;$ payments due in 1940 on mortgage payable on leasehold, $\$ 2,700$; liability for outstanding $7 \%$ preferred stock called for redemption, $\$ 2,645$; mortgage pay-
able, $\$ 68,400$ rental income, $\$ 2,708 ; 51 / \% \%$ preferred stock, cumulative $\$ 100$ par), $\$ 767,500 ;$ common stock (148,500 no par shares), $\$ 869,000$; earned surplus, $\$ 1$,

Schulte Retail Stores Corp.-Hearing AdjournedA hearing in the reorganization proceedings of the corporation has been
adjourned to April 29 in Federal Court. A plan of reorganization for the
corporation was approved last month by Judge John C. Knox.-V. 150, corporatio
p. 2268 .

Scovill Mfg. Co. (\& Subs.)-EarningsCalendar Years-Earnings for Year Ended Dec. 31 $1939 \quad 1938$ $\begin{array}{lll}\text { Calendar Years- } & 193 & 1938 \\ \text { Sales-Products, services and sundry (less disc'ts, } & 1939 & \\ \text { returns and allowances, transportation, \&cc.) } & \$ 34,251,327 & \$ 25,491,199 \\ \text { Costs and expenses..-- }\end{array}$

 Debenture charges-1.-...-. 457,917
574,194 $\$ 686,007$
457,917
249,590
10,420 Federal, State, foreign income taxes, \&c-...-
Provision for contingencies
Alen net working asset Adjustment of foreign branch net working asset 220,000
45,256

Consolidated Balance Sheet Dec. 31



 $\begin{array}{lllll}\text { and equipment } 17,804,224 & 18,019,427 & \begin{array}{l}\text { oper. reserves._- } \\ 51,2 \% \\ 5, ~ c o n v . ~ d e b s . ~ \\ 7,850,000\end{array} & 7,850,000\end{array}$

 licenses, \&c..... | 645,924 | 683,562 |
| :--- | :--- |
| 401,112 | 380,279 |

Total _......- $\overline{41,379,672} \overline{39,851,059}$ Total ..........41,379,672 $\overline{39,851,059}$ a Less reserve of $\$ 99,394$ in 1939 and $\$ 86,913$ in 1938 . b After reserve
for depreciation of $\$ 25,434,350$ in 1939 and $\$ 24,687,635$ in 1938 e In for depreciation of $\$ 25,434,350$ in 1939 and $\$ 24,687,635$ in 1938. cher 1455.

Sears, Roebuck \& Co.-Sales-
Period End. Mar. 31- $1940-$ Month-1939
Sales
1940-2 Mos.-193
$\$ 91,734,743$
$\$ 84,668,131$ Sales $-\mathbf{V} .150$, p. $2 \overline{2} \overline{6} \overline{8}$.

Securities Corporation General-Hearing on Divs., \&c. A hearing has been set for April 22 in the Securities and Exchange Com-
mission's Washington offices, on an application (File 70-16) filed by corporation for approval of the declaration and payment out of capital or unearned
surplus of dividends at the rate of $\$ 1.75$ per share on its $\$ 7$. surplus of dividends at the rate of $\$ 1.55$ per share on its $\$ 7$ cumulative
preferred stock, and at the rate of $\$ 1.50$ per share on its $\$ 6$ cumulative preferred stock, and at the rate of $\$ 1.50$ per share on its $\$ 6$ cumulative
preferred stock. There are 1,843 shares of the $\$ 7$ cumulative preferred
stock outstanding and 4.731 shares of the $\$ 6$ cumulative preferred stock outstanding. The aggregate amount of the dividends will be $\$ 3,225.25$
and $\$ 7,096.50$, respectively. filed the same time, a hearing will be held on the declaration (File 70-34) a charge against capital surplus. a charge against capital surplus.
(2) A change in the stated value of the $\$ 6$ and $\$ 7$ cumulative preferred stock, no par value, from $\$ 50$ per share to $\$ 100$ per share.
(3) A change in the outstanding common stock from a no par common stock with a stated value of 50 c . p
with a par value of 50 c . per share.

## Asset Value-

The company reports as of Dec. 31, 1939, on basis of quoted market The company reports as of Dec. 31,1939 , on basis or quoted market
prices on that date, net assets were equal to $\$ 2.13$ per share of common
stock, compared with $\$ 2.43$ per share on Dec. 31,1938 .-V. 150, p. 2268 .

## Scranton Lace Co. (\& Subs.)-Earnings-

 Calendar Years-Gross sales
Cost of goods sold Selling, general and administrative expenses..................
Provision Provision for depreciation.-........................
Loss on plant assets disposed of
Operating profit
Other income (net) $\qquad$ $\begin{array}{r}\$ 429,796 \\ 18,078 \\ \hline\end{array}$
Gross income-...and Feral income taxes.
Provision for state and

| Net income- | \$382,820 |
| :---: | :---: |
|  | 12,000 |


| 1938 |
| ---: |
| $\$ 2,806,087$ |
| $1,881,642$ |
| 653,940 |
| 79,893 |
| $C 11,899$ |
| $\$ 192,511$ |
| 18,806 |
| $\$ 211,317$ |
| 25,989 |
| $\$ 185,328$ |
| 12,700 |
| $\$ 172,628$ |
| 680,443 |
| $\$ 853,071$ |
| 16,793 |
| 107,259 |
| 12,250 |
| $\$ 716,769$ |
| $\$ 1.45$ | Common dividends- stock redemption

Earned surplus at end of year $\qquad$ A.ssets-Cash, $\$ 611,754 ;$ accounts receivable (less reserves of $\$ 14,211$ ),
$\$ 398,662$; inventories, $\$ 553,397 ;$ other assets, $\$ 26,697 ;$ land, buildings, machinery and equipment (less reserve for depreciation), $\$ 1,366,786$; Liabilities-Accounts payable, $\$ 5,337$; accrued payrolls, $\$ 54,808$; accrued
taxes, $\$ 109,084 ;$ reserves, $\$ 72,342$; common stock ( 107,259 no par shares),

Shaler Co. (\& Sub.)-EarningsCalendar YearsNet sales - - sales, selling and administrative expenses.
Cost of
Provision for depreciation of fixed assets

Nat profit from operations --...................-
Total income
Deduct sundry chargess
Net income
Cash dividends on class A stock
Cash dividends on class B stock

$$
\text { on the class B stock_-.------ }{ }^{1} 19
$$

Assets-Cash in domestic banks and on hand, $\$ 94,814$; cash in banks and on hand in foreign countries, $\$ 80,099$; accounts, notes receivable (less
reserve), $\$ 184,559$; inventories, $\$ 84,109$; prepaid expenses, $\$ 14,245$; sundry accounts and notes receivable, $\$ 33,462$; sundry investments and advances accounts and notes recelvable, $\$ 33,462$ sundry
$\$ 19,147$, ;ixed assets (less reserve for deprecia
intangible assets, $\$ 703,752$; total, $\$ 1,359,553$.
Liabilities-Accounts payable, $\$ 27,188$; customers' credit balances, $\$ 11,-$ accrued, $\$ 13,374$; wages, taxes and other accruals, $\$ 13,688$; provision for income and profits taxes, $\$ 42,800$; reserve for contingencies, $\$ 44,462$; class A stock (16,059 no pars, shares, $\$ 341,254$, class B stock 99,849 no par
shares), $\$ 409,462$; capital surplus, $\$ 330,374$; earned surplus. $\$ 186,840$. shares), $\$ 409,462$; capital surplus, $\$ 330,374$; earned surplus, \$186,840;
class A'stock purchased for sinking fund purposes and in excess of sinking
fund requirements ( 999 shares, at cost), Dr22,378; total, $\$ 1,359,553$.-V. fund requirem
150, p. 1948 .

Silex Co.-Extra Dividend-
Directors have declared an extra dividend of 5 cents per share in addition to a quarterly dividend of 30 cents per share on the common stock, no par
value, both payable May 10 to holders of record April 30 Similar amounts were paid on Feb. 10, last, and on Nov. 10, 1939, and compare with extras of 5 cents and regular quarterly dividends of 25 cents paid on Aug. 10 and
Feb. 10, 1939, and on Nov. 10, 1938 . Calen dar Years on Nov. 10, 1938
Calendar Years-
Net sales
Cost of sales
Selling, administrative and general expenses
Depreciation on property, glant and equipment,




Assets-Cash in banks and on hand, $\$ 317,760 ;$ accounts receivable (less investment, $\$ 4,362$; property, plant and equipment (less rese, $\$ 263,439$; preciation of $\$ 89,390$ property, plant and equipment (less reserve for de-
expenses and deferred charges, $\$ 26,687$; total, $\$ 1,024,150, \$ 26,574 ;$ prepaid expenses and deferred charges, $\$ 26,687 ;$ total, $\$ 1,024,150$. 26,574 , prepais $\$ 13,127$; accrued liabilities, $\$ 26,123 ;$ provision for Federal and State income $\$ 10$ ens, $\$ 93,683 ;$ common stock $(215,0000$ no par sharers), $\$ 215,000 ;$ paid-in
tax
surplus, $\$ 83,181$; earned surplus, $\$ 519,879$; total, $\$ 1,024,150,-\mathrm{V}$. $150, \mathrm{p}$.
(A. O.) Smith Corp.-Earnings-

held April 9. The amount to be redeemed, at $\$ 112$ a share and accrued
dividends, represents about $50 \%$ of the stock held by the public. The company propreses to borrow $\$ 1,600,000$ and to meet the balance of redemption costs from its own funds. Secretary of this company. Mr. Nea will also serve as Assistant Treasurer W S. Wilson has been elected Treas urer and Asistant secretary -V. 150, p. 1949.
Soss Manufacturing Co.-Common Dividend-
Directors have declared a dividend of 6144 cents per share on the common stock, payable April 25 to holders of record April 15 . Previously regular
quarterly dividends of $121 / 2$ cents per share were distributed.-V. 149, p. 1037.

South American Cold \& Platinum Co.-10-Cent Div.Directors have declared a dividend of 10 cents per share on the common
stock, payable May 16 to holders of record April 29 . Like amounts wer stock, payable May 16 to holders of record April 29 . Like amounts were
paid on Nov. 28 and May 10, 1939, Dec. 20, 1938, and on Nov. 24, 1937. -V. 149, p. 3421.
South American Utilities Corp.-Foreclosure-
City Bank Farmers Trust Co., as trustee under an indenture dated Jan. 1, 1934, of the corporation, April 4, brought suit in Federal court for
the foreclosure and sale of the securities posted for $\$ 4,432,950$ in notes under the indenture.
$5 \%$, matured bearing fixed interest of $2 \%$ and contingent income interest at .i. The indenture provides that after maturity th The petition of the indenture trustee states that defaults have occurred with respect to principal and interest, amounting as of Jan. 1, 1938, to the total of the notes outstanding, and as of April 1, 1938, to $\$ 1,830$ in interest

Southern Pacific Co.-Par Value Changed-New Directors The Interstate Commerce Commission has authorized the company to
substitute for its outstanding $3,772,763$ shares of common capital stock of $\$ 100$ par a like number of shares without par value. The change is designe to facilitate financing by the issuance of stock when such is practicable. Stockholders approved the change of the stock or the company to no pa Henry L. Corbett of Portland, Ore., and Harvey S. Mudd of Los Angeles Caiif., were elected directors to succeed Calrence Stanley and the late
Edward S. Harkness.- Y. 150, p. 2117 .

Southern Ry.-Earnings-
 Gross earnings (est.)

Spicer Mfg. Corp. (\& Subs.)-Earnings-

## Profit Earnings for 6 Months Ended Feb. 29, 1940


Operating profit
Other income (net 446,679
331,879



Earns. per share on.
c. $-S a 7 e$

Spiegel, Inc.-Sales-_
Period End. Mar. $31-1940-M o n t h-1939 ~ 1940-3 ~ M o s-1939 ~$ Period End. Mar.
Sales 150, p. 1788.
(E. R.) Squibb \& Sons.-Final Preferred Divirend-

Company has declared a final dividend of $\$ 1.50$ per share on the $\$ 6$ first
preferred stock, payable May 1. This stock has been called for redemption. preferred stock, pay

Standard Gas \& Electric Co.-Acts Under Holding Ban - Plan to Sell San Diego Unit-

The management of the company has made the first definite move by a The management of the company has made the first definite move by a
the integration company toward voluntary compliance with Section 11, or
thisions, of the Public Utility Holding Company Act, it the integration provisions, of the Public Utility Holding Company Act, it dent, and Victor Emanuel Chairman of the compand have, been authorized by the board of directors to enter into negotiations with outside interests relative to the eventual sale of the San Piego Consolidated and contiguous territory
Divestment of ownership of the San Diego property, it is understood
represents the first operation in a program under consideration by Stand represents the first operation in a program under consideration by Standard Pacific Northwest in compliance with Section 11, the so-called "death sentence," which requires that holding company, systems confine their
operations to one, and perhaps one additiohal single integr operations to one, and perhaps one additiohal, single integrated region.
Standard Gas recently was cited by the Securities and Exchange Com mission with a show-cause order on integration, and has until April 16 to submit a reply. It is believed, however, in view of the program now reported to be under way, that the company will seek an extension of the hearing
date. date. a collateral feature of the plan to sell San Diego Consolidated, it is understood that the management of Standard Gas intends to apply the proceeds from the sale to a reduction of the outstanding funded debt of th top company. Standard has outstanding $\$ 72,227,500$ of $6 \%$.

Weekly Output
El as output of the public utility operating companies in the Stand ard Gas ${ }_{11}, 617,237$ kilowatt hourstem for the week ended Apr. 6, 1940, totaled responding week last year.-V. 150, p. 2270 .
$\underset{\text { Directors have declared an initial dividend of } 311 / 4 \text { cents per share on the }}{\text { Stand }}$ Directors have declared an initial dividend of $311 / 4$ cents per share on the participating convertible preferred stock payable April 25 to holders of record April
141, p. 935.

Sterling Aluminum Products, Inc.-Earnings2 Months Ended
Net sales

## $\mathbf{x}$ Net profit--.-.-.

$\qquad$ $\begin{array}{rrr}\text { Feb. } 29, \quad 40 & \text { Feb. } 28, \quad 39 \\ \$ 381,729 & \$ 289,731 \\ 55,795 & 41.095 \\ \$ 0.22 & \$ 0.16\end{array}$
y Earnings per share-- After depreciation, Federaland state income taxes, \&c. y On 246,500
shares of capital stock.-V. 149, p. 3730 .
Superior Oil Co., Los Angeles-Names UnderwritersCompany has named 26 underwriters for its proposed $\$ 10,000,000$ offering of $31 / 4 \%$ debentures, due
Dillon, Read \& Co-.... Lehman Bros-Kidder, Peabody \& Co-Kidder, Peabody \& Co_
Lee Higginson Corp.
 Stone \& Webster and Blodget
Incencer Trask Spencer Trask \& Co-.......
Tucker, Anthony \& Co-....
Unlon Securitles Corp.....
Eastman, Dillon ${ }^{-}$

| \$1,400,000 | Hemphill, Noyes | 250,000 |
| :---: | :---: | :---: |
| 1,200,000 | Laurence M. Marks \& Co. | 250,000 |
| 1,000,000 | Emanuel \& C | 200,000 |
| 1,000,000 | Wm. R. Staats | 200,000 |
| 400,000 | G. M.-P. Murphy | 150,000 |
| 400,000 | Whiting, Weeks \& Stubbs, Inc | 150,000 |
| 400,000 | Brush, Slocumb \& Co | 100,000 |
| 400,000 | E. W. Clark \& $\mathbf{C o}$ | 100,000 |
|  | Elworthy \& Co | 100,000 |
| 400,000 | Ferris \& Hardgro | 100,000 |
| 400,000 | O'Melveny-Wagenseller |  |
| 400,000 | Durst | 100,000 |
| 400,000 | Pacific Co. of | 100,000 |
| 300,000 | Schwabacher \& Co | 100,000 |


Supervised Shares, Inc.-Asset Value-
The company's report as of Feb. 29, 1940, states that, with securities 89.88 a share (par 81 ) on 834,018 shares of capital stock.
This compares with net assets on Dec. 31 , last of $\$ 8,569,779$ equal to This compares with net assets on Dec. 31 , last, or
$\$ 10.19$ a share on 841,392 shares.- $\mathrm{V} .150, \mathrm{p} .1297$.
(James) Talcott, Inc.-Earnings-
$\begin{array}{ccccc}\text { 3Mos. End.Mar.31- } & 1940 & 1939 & 1938 & 1937\end{array}$

| $\begin{array}{l}\text { penses and taxes, but } \\ \text { before reserve }\end{array}$ | $\mathbf{x}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\times$ Equal after preferred dividend requirements to 24 cents a share on

322,056 shares of common stock.-V. 150, p. 1007.

## Teck-Hughes Gold Mines, Ltd.-Earnings-

 6 Months Endedx Net profit,
$\begin{array}{rrrrr}\text { Feb. 29, }{ }^{\prime} 40 & \text { Feb. } 28,{ }^{\prime} 39 & \text { Feb. } 28,{ }^{\prime} 38 & \text { Feb. } 28,{ }^{\prime} 37 \\ \$ 1,107,882 & \$ 715,283 & \$ 845,231 & \$ 1,179,255 \\ & \$ 0.23 & \$ 0.15 & \$ 0.18 & \$ 0.24\end{array}$
x After charges and taxes. y On 4, 807,144 shares of capital stock.
Telautograph Co.-Earnings-
$\begin{array}{llllll}\text { 3Mos.End.Mar.31- } & 1940 & 1939 & 1938 & 1937\end{array}$ Net profit after develop
$\begin{array}{lllll}\text { taxes, } \& \mathrm{c} \text { ch_on } 26,600 & \$ 30,259 & \$ 15,909 & \$ 34,665 & \$ 33,892\end{array}$

Tennessee Central Ry.-Extension of RFC Loan-
The Interstate Commerce Commission on March 27 found the company "not to be in need of financial reorganization in the public interest'" and approved the extension of time of payment
than April 1, 1944, of a loan by the Reconstruction Finance Corporation
to the company, in the amount of $\$ 5,000,000$, maturing April 1, 1940 .

Texamerica Oil Corp.-Five Cent Dividend-
Company paid a dividend of five cents per share on its common stock, on
april 1 to holders of record March 27. Dividend of $81-3$ cents was paid on March 1, last.-V 148, p. 892
Thompson Automatic Arms Corp.-Report to Stockholders Russell Maguire, President, in letter to stockholders states:
Corporation, on July 21, 1939, acauired the stock and notes of AutoOrdnance Corp., which had been engaged in business since 1921. Prior to
July 21, 1939, Auto-Ordnance Corp. had outstanding certain notes secured July 21,1939 , Auto-Ordnance corp. had outstanding certain notes secured
by a chatgage in the princial amount of $\$ 1,090,000$ with accued
interest thereon. These notes were acquired and are now held by the parent company As March 11, 1940 , the bank loan, of $\$ 539,000$ effected by company
on July 21.1939 has been reduced to $\$ 100,000$. Company is committed to pay $\$ 100,000$ within the next few days in connection with current produc-
tion of submachine guns, and it is contemplated that this money will be borrowed and repaid out of the proceeds of orders presently on hand., [In our issue of Aug. 8, 1939 we stated that private financing for the accuisition of ownership of Auto-Ordnance Corp. Was arranged through
Russell Maguire \& Co., Inc. We stated that this was done through the private sale of $\$ 250,000$ shares of capital stock to a group of individuals for a consideration of $\$ 539,000$. This evidently was a misstatement of the
facts. According to the remarks of President Maguire, the financing had been accomplished through a bank loan of $\$ 539,000$.]
In July, 1939, Auto-Ordnance Corp. had on hand an inventory of approximately 4,700 guns, together with a substantial inventory of parts and of years. All of the guns and most of the remaining inventory has now
been liquidated and company is presently taking orders for current production.

Consolidated Income Account 10 Months Ended Jan. 31, 1940
 $\begin{array}{rrr}\text { Profit from operations --1. } & \$ 358,470 \\ \text { Other income- dividend from investment }\end{array}$ Gross income -- payable to bank, $\$ 12,119$, amortization of $\$ 364,720$ organization and financig expen, provision for provision fo taxes on income, $\$ 7,500$; provision for reserve for contin-
gencies, $\$ 5,000 \ldots \ldots$
 x Corporation was incorp. in March, 1939 and thereafter acquired the
promissory notes and the capital stock of Auto-Ordnance Corp. The efproctive date of acquisition of control by the parent company was con
sidered to be March 31, 1939; accordingly the earned surplus of 176 . sidered to be March 31, 1939; accordingly the earned surplus of $\$ 176,258$
represents the consolidated net income from such date of acquisition as to represents subsidiary company and from the date of inception of operations as to the parent company. At March 31, 1939 the subsidiary company had a deficit of $\$ 2,100,777$ which amount (together with its promissory notes
and capital stock) has been eliminated in consolidation against the investment made by the parent company.

Consolidated Balance Sheet Jan. 31, 1940

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| ash on deposit and on han |  | Notes payable |  |
| Trade accts, rec. (less res) | 58,670 |  |  |
| Advances for expen | 1,610 | Comm. \& royalt | 12,47 |
| Inventories | 60,210 |  |  |
| Deposit ma |  | Accr. Fed. \& State i | 7.5 |
| facturing | ,0 | Other accrued tax |  |
| Other deposits |  |  |  |
| Investment-at |  | Capital stock |  |
| Equipment-at cost | 6,420 | Earned surplu | 176,25 |
| Office furniture \& 11 |  |  |  |
| a Intangibles | 5,397 |  |  |
| Deferred charg |  |  |  |
|  <br> a Development expenses, $\$ 507,127$; less reserve for amortization, $\$ 481$,611; remainder-unamortized, $\$ 25,515$; patents and trade-marks-at nominal values-see note 1, \$63; excess of consideration paid by parent company over net ledger value of assets of subsidiary at date of acquisition (including $\$ 53,500$, representing 53,500 shares of the parent company's capital stock issued at par value for services rendered in connection with the acquisition of the subsidiary), $\$ 259,818$. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Notes - $\$ 199,000$ of notes payable to bank are collaterated by pledge of
accounts recelivable, inventories, equipment, patents and trademarkse
In accounts recelvable, inventories, equipment, patents and trademarks. In adition the outstanding capital stock and notes payable, the latter in the son Automatic Arms Corp. are pledged as coilateral. for the production Corp, has entered into a contract with a manufacturer for the production of Thompson submachine guns. At Jan. 31 . 1940 the
corporation had deposited $\$ 100,000$ thereunder (as shown above). It has since paido an additional $\$ 100,000$, and in obligated to make further sub-
stantial payments upon delivery of the guns to the corporation.-V. 150 stantial p
p. 2271 .
Texas Corp.-To Refinance $31 / 2 \%$ DebenturesThe directors at a special meeting April 8 formulated a plan whereby the corporation plans to refund its $\$ 60,000,000$ of $31 / \%$ debentures, due
June 15,1951, by the issuance of new $\$ 60,000,000$ debentures, due in not June than 195 years
The bonds, were originally offered in June, 1936, at par, by a syndicate
headed by Dillon, Read \& Co. The bonds are callable at any time on 30 headed by Dillon, Read \& Co The bonds are callable at any time on 30 debsentures, together with other funds, were used to redeem the con vertible debenture 5 s due Oct . 1, 1944.-V. 150, p. 1952.
Thompson Products, Inc.-Preferred Stock CalledA total of 550 shares of convertible prior preference stock has been called for redemption on May 11 at $\$ 105$ per share plus accrued dividend. Payment will be made at the National City Bank of Cleveland.

Tobacco \& Allied Stocks, Inc.-Asset ValueTobacco \& Allied Stocks, Inc.-A Aset
The company reports that as of March 18, 1944, net ansets were equal
to $\$ 76$.80 per share, before deduction for such taxes as may be payable upon realization of appreciation. This compares with $\$ 73.47$ per share on Dec
31,1939 .-V. 149, p. 4043 .

Transit Investment Corp.-Answers Receivership SuitTr an answer filed in U. S. District Court April 1 asking for a dismissal for appointment of a receiver to liquidate its business, corporation (formerl for appointment of a receiver to liquidate its business, cortoration (formerly Mitpair the investment of more than $\$ 14,000,000$ by Philadelphia Rapid Transit Co, employees in T. I. C. stocks. of T. I. C. pref. stock, contended in his suit that the $P$. R. Th, reorganization had prefe stock, contended
T. I . unnecessary T. I. Cunnecessary and that if it were allowed to remain in existence the assets. T . I answer, filed by Attorney Bernard J. Kelley, and which also on behalf of six officers and directors who were na Ked as co-defendants asserts the contrary is true and that P. R. T. employees and other stock"Nows Bureau."

Tubize Chatillon Corp.-Class A Dividend-
Directors have declared a dividend of $\$ 1$ per share on the class A stock of the company, payable May 1 to stockholders of record April 19 . Divi-
dend of $\$ 2$ was paid on Dec. 2 , last, this later being the first dividend on this issue since Oct., 1937 , when a payment of $\$ 1.50$ a share was made.V. 150, p. 1618.

Twin States Gas \& Electric Co.-EarningsPeriod End: Feb. 29-
Operating revenues Operating revenues--...
Operating expensees State and munic. taxes.Social security taxes -ä́)
Fed. (incl; income tax)
taxes
Net oper. income-
Non-oper. income (net)
Gross income
Bond interest-
Other interest
(net)

| 1940-Mon | -1939 | 1940-12 | \$2.5380 |
| :---: | :---: | :---: | :---: |
| \$230,632 | \$218,591 | \$2,593,713 | \$2,536,063 |
| 153.685 | 141,147 | 1,728,971 | 1,706,996 |
| +1,869 | +1,839 | 18,263 | 17,906 18 |
| 11,629 | 11,515 | 119,957 | 112,047 |
| 847,790 134 | \$48,190 | $\begin{array}{r}\$ 535.565 \\ 3,454 \\ \hline 8 .\end{array}$ | \$514,646 1,992 |
|  |  | \$539,019 | \$516,638 |
| 11,161 | 11,161 | 133,936 | 133,936 |
| 6,652 3,281 | $\begin{array}{r}6,763 \\ 2,607 \\ \hline\end{array}$ | 80,410 | 48,759 |



Ulen \& Co.-Exchange Seeks Delisting of Stock-
The Board of Governors of the New York Stock Exchange at its meeting April 10 approved the recommendation of the Committee on Stock List that application be strace to the securrom listing and registration, in view of the small size of the assets available to the issue and in view of its small total indicated market value
Company was incorporated in Dela ware Feb. 10, 1922 as success to Ulen Contracting Corp, which was founded in 1900 as Ulen Contracting Co management services. company, performing engineering, constraction proportion of this work has been done in
mand foreign countries. From 1931 until 1938 the company itself suspended
solicitation of new business and devoted itself to completion of work on hand; although some new business was apparently obtained by subsidiaries. Earnings for recent years have, for the most part, consisted of fees, interest from bonds which were received in prior years in financing construction
projects, and profit on redemption of such bonds. In 1938 the stockholders approved a proposed expansion plan whereby the company would increase its activities in the domestic field of construction. A recent communication sent by the company to its security holders stated that the situation
in Europe and unsettled conditions in the United States retarded the company's endeavors in reestablishing itself in active business and in overcoming the inertia of seven years almost complete inactivity. The latest annual financial statement issued is that for the fiscal yea
ended Dec. 31, 1938. The Exchange has been advised that the company intends to delay the publication and mailing of the 1939 annual report until such time as the outcome of its debt arrangement proceedings under Chapter XI of the Federal Bankruptcy Act, now pending in the U. S. District Court for the southern District of New 1 , 1rk, aster deducting current liabilities the $6 \%$ debentures at par, the two presently outstanding preferred stock issues at their liquidaung values, arrearages on the preferred stock issues, items, amounted to $\$ 215,811$ for the entire issue, or 80 cents per share for the 270,072 shares outstanding in the hands of the public. Among the assets included in ascertaining this book value are $87,519,000$ par value of
National Economic Bank of Poland $3 \%$ sinking fund bonds of $1925-1926$ extended to 1967 , at the value at which they are carried in the report by the company, namely $86,015,200$ and asked price at 11:00 a. m . on Marc Based on the average of the bid and asked price at 11:00 a. mo on March
11, 1940 , the total approximate indicated market value of the 270,072 shares of common stock outstanding in the hands of the public amounted to
$\$ 321.000($ bid $11 / 6$ asked 11/4). The last sale through March 11 was at 118 on March 9 .
At its regular meeting held March 12, 1940, the Committee on Stock List announced a pubic hearing to be held on April 4, to consider the advis-
ability of making application to the SEC to strike the Common stock of Ulen \& Co. from listing and registration. The hearing was held at that time and an officer of the company, counsel for the company and five stock-
holders attended.
Counsel for the company stated that it takes a neutral position and that it believes that it is a matter for the Exchange to decide, after consideration or all the various facts, and that it believes those facts are matters o o public knowledge at this time by virtue of the various paper
and commications which have been sent to stockholders and (or) filed with the SEC and the exchanges on which the company's securites are listed. Only one stockholder had any comments to make and he was concerned a bout a possible loss of the market for the securities.
At the hearing it was pointed out that the total market value as of April 2 ,
1940 based on the mean of the 11:00 $\mathrm{a} . \mathrm{m}$. bid and asked price (bid $7-1$, asked $8-16$ ), amounted to $\$ 127,000$ for the issue and that the last sale through April 2, 1940 was at 18 on April 2nd.
1940 the 1940, the committee on did the company did not appear eligible for continued listing on the

Exchange and that application should be made to the sEC to strike this available to the issue and in view of its small total indicated market value, and recommends to the
Union Premier Food Stores, Inc.-New Directors-
At the annual meeting of stockholders held April 9, three directors were
elected to fill vacancies, as follows: Harold W. Scott. Arthur Rosenberg who was appolnted a Vice-President at the meeting of the board following the annual meeting; and Herman silver.-V. 150, p. 2274.
Uniteá Cigar-Whalen Stores Corp.-Stock OfferedArthur Wiesengerger \& Co. on April 11 offered 2,300 shares of $\$ 5$ pref. stock (no par) at $\$ 30$ per share and 4,000 shares of common stock (par 10 cents) at $11 / 8$ per share. The offering is for foreign liquidation account.- $V .149$, p. 3279 .

United Corp. (Del.)-Earnings-
 Net income-
Divs. paid on $\$ 3$ cum. $\frac{12,093}{\$ 2,128,081} \frac{0,056,518}{\$ 2,123,331} \frac{02,11}{\$ 2,163,794}$
 Balance for period...- $\frac{\cdots-\cdots}{\$ 2,128,081} \frac{\cdots \cdots-1}{\$ 2,056,518} \frac{1,866,521}{\$ 256,810} \frac{1,866,521}{\$ 297,273}$ Bal. of earned surplus àt

Dec. 31........ | $\$ 2,128,081$ | $\$ 2,056,518$ | $\$ 256,810$ | $\$ 297,273$ |
| ---: | ---: | ---: | ---: | ---: |
|  | 513,287 | $12,947,827$ | $12,627,208$ | Earn. surp.at Mar. $31 \mathrm{a} \$ 2,128,081$

$\$ 2,569,805$
$\$ 13,204,637$
$\$ 12,924,481$
 distributed not include any provisition for estimated. Federal surtax on una Subject to adjustment, the Securities and Exchange Commissione in an on the $\$ 3$ cumulative preference stock and the charging of $\$ 2,521,002$ to capital surplus, being the portion of such arrears of dividends for which earned surplus was not a arailable, This order pro vides that subsequent
dividends on the 83 cumulative preferencestock may be paid dividends on the $\$ 3$ cumulative preference stock may be paid out of net income over dividends charged thereto is to be credited back to capital
surruus until the foregoing amount of $\$ 2,521,002$ is restored. To Dec. 31 , $1939 \$ 317,835$ had been so credited back to capital surplus. At Dec. 31 , year any excess or net income or other net credits to earned surplus for the
that year will be sididends on the 93 cumuly credive preference stock delared in

## United Fruit Co.-Earnings-

 $\begin{array}{llllll}\text { 3Mos.End.Mar. 31- } & 1940 & 1939 & 1938 & 1937\end{array}$ $\begin{array}{llllll} \\ \begin{array}{l}\text { Nex earpt arter } \\ \text { except Fed.taxes(est.). } \\ \text { Shs. common stock out }\end{array} & \$ 3,071,000 & \$ 3,508,000 & \$ 2,526,000 & \$ 3,396,000\end{array}$ $x$ Excluding 19,000 shares held in treasury. y Excluding 28,4C0 shares

United Biscuit Co. of America-Debentures OfferedGoldman, Sachs \& Co. headed an underwriting group that offered April $9 \$ 7,000,00031 / 2 \%$ debentures due April 1, 1955, at $102 \%$ and accrued interest from April 1, 1940. Other members of the offering groups are: Lehman Bros., Blyth \& Co., Inc., and Kidder, Peabody \& Co.
of $\$ 1,000$, registerabie as to principal only. Coupon debentures in denom. of $\$ 1,000$, reelisterabie as to principal only ${ }^{\text {P }}$ Prin. and int. (A \& O), payable
at office of fiscal agents in New York. time in whole or in part on at least 30 days' notice, otherwise than any time in Whoile or in part on at least 3 days' notice, otherwise than for
sinking tund at $105 \%$ prior to April 1, 1944, and for sinking fund at $103 \%$
prior to April 1,1942 with red prior to April 1, 1942, with reductions in the redemption prices on these
respective dates and periodically thereafter in each case with accrued respective dates and periodically thereafter in each case with accrued
interest. Manufacturers Trust Co., Now York., trustee. Pennsylvania and Connecticut personal property taxes not exceeding 4 mills per annum on
each dollar of taxable value, and Mass. income tax not exceeding $6 \%$ of interest per annum, refundabie on proper application.
listing of the debentures an the on make appication in due course for the of History \& Business-Company is engaged principally in the manufactur of varied lines of crackers, cookies and busciits, and their distribution in of the trading areas. of the United states, except the Pacific Northwest, N. Y. Cithy, and certain districts in California and in the Gulf States. acmpany was incorp. in Delaware in November, 1927 , and at that time panies and a company engaged in the manufacture of paper cartons and containers. As a result of a corporate simplification program completed Dec. 31, 1938, the company took over the operations formerly conducted pany. Company is, now primarily an operating company and has only
three active subsidiaries throe active subsidiaries which are of minor importance and conduct a
purely sellin purely selling business. Approximately 5,000 people are employed by the
company.
Company operates in the minder a decentralized system executives associated with the various units before thatr acquisition by the company have for the most part remained in charge of the corresponding divisions. The local identites of these divisions and their trafe names, preserved. At the same time each division obtains, through the central office at Chicato, the benefit of the operating experience and methods of
the other divisions. Company operate biscuits and one plant for the manuffacture of parare of crāckers, cookies and All of the plants are owned by the company exceper cartons and containers. The principal St. Louis plant leases expire on Dec. 31,1942 . $\$$ Purpose-Net proceeds to ber received by the company will amount to (1) Tho Adreem on or about Mayy 13, 1940, at 105, $5 \%$ deb. bonds
due April 1950 , now outstanding in the principal amount
of $\$ 4.400,000$ (2) To repay on or about April 12, i940, at their face amount $\$ 4,620,000$ the $\$ 1,600,000$ banks loans incurred April 15, 1938 and due
serially April $15,1940-42$ and (3) To be used as working capital, \&c

Capitalization After Giving Effel to Present Financing
$1,600,000$
668,272 $31 / 2 \%$ debentures due April $1,1955-\$ 7$, Authorized $\quad \$ 7,000,000$ Outstanding
Conv. $7 \%$ cumul pref. (tock $($ par $\$ 100$ )
 a 24,45 shares reserved for issuance upon conversion of the conv. $7 \%$
anmul. preferred stock. Sinking Frind - Indenture will provide for a sinking fund under which the company will be required to retire by redemption or purchase on or berfore the total principal amount of debentures issued prior to the preceding year ended on the preceding Dec. 31 have been less than $\$ 1,200,000,4 \%$
of such amount of debentures if such haven of such amount of debentures if such earnings. for that year have been at
lease $\$ 1,200,000$ but less than $\$ 1,500,000$ and $5 \%$ of such amount of debentures if such earningss for that year have been $\$ 1,500,000$ or more. The

 on each April t thereafter to and including April 1, 1953, and thereafter at their principal amount, together, in each case, with interset to the
redemption date.


Underuriters-The underwriters and
to be purchased by each are as follows: Goldman, Sachs \& Co_-. $\$ 1,200,000$ Smith, Barney \& Co .... $\$ 500,00$

 $\begin{array}{ll}\text { The First Boston Corp } & 500,000 \\ \text { HarrimanRipley\&Co.,Inc } & 500,000\end{array}$

Consolidated Income Account Years Ended Dec. 31

 Depreciation- than Federal \& state
Taxes (other

Sell., delivery, gen. \& admin exps.-.
Prov. for doubtful accounts (net).--
475,247
91958
$6,682 ., 678$
25
Operating profit $\qquad$

| $\$ 1,597.201$ |
| :---: |
| 59,710 |

504,026
84,681
6,531078
394,052
78,856

Other income $-$| $\$ 1,656,912$ |
| :--- |
| 223.125 | Aterrtiz. of diset. \& expense of debs.Amperest on bank loans, \&cc- of debs.--

 Prov. for Fed. \& State income taxes.-
Subs. losses not consolidated...--$\xrightarrow[\text { Preferred divi }]{\text { Net prof }}$ $\ldots \longdiv { \$ 1 , 0 9 3 , 9 6 4 }$ Common dividend nds................................50,000
50,000
50,000

$1939 \begin{aligned} & \text { Balance Sh } \\ & 1938\end{aligned}$ Assets
Cashond \& den
mand
banks deps. in
in

U. S. Gout. and
municipal secs

Inventories
 Invests. \& advs
Fixed assets
cost)
cost)
Prangibie asselt.--
Prepd. exps. \& deferred charges.-
Value of hite $\mathrm{m}^{-}$

 | 126,929 | $-\quad-6,650$ |
| :---: | :---: |
| 683,071 |  | Notes \& actis. re-

ceiv. due from employees from $\begin{array}{cc}7,683,071 & 7,925,650 \\ 8,802,156 & 8,802,156\end{array}$ $\begin{array}{lr}210,197 & 239,639 \\ 204,663 & 183,287\end{array}$ Misc. other assets. $\qquad$ | 8.068 | 12,834 |
| ---: | ---: |
| 16,503 | 8,031 |

Total_.......21,272,630 $\overline{21,550,927}$ Total..........-21,272,630 x Represented by 488,320 shares (no par)
shares common stock at cost.-V. 150, p. 2118 .
United Gas Corp. (\& Subs.) - Earnings-

| Period End. Jan. $31-$Totaloper. revenues---Oper exps. (excl. taxes)- |  |  | $\begin{gathered} 1940-12 \text { Mos. }-1939 \\ \$ 42,089,910 \$ 40,920,334 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 18,559,680 |
|  |  |  |  |  |
| reserve appropriations | 2,843,312 | 2,452,771 | 9,196,549 | 8,885,853 |
| Net oper. re Other income Other income deductions including taxes. | \$3,959,549 | \$3,012,051 | \$9,436,848 | 3 |
|  | 47,072 | 207,069 | 360,091 | 4 |
|  | 106,637 | 73,869 | 364,05 | 391,950 |
| Gross income. <br> Interest on mtge, bonds. Int. on coll, trust bonds. Other interest (notes, loans, \&c.) $\qquad$ | \$3,899,984 | \$3,145,251 | \$9,432,885 | 89,862,657 |
|  | 78,750 48 | 77,445 49 | 195.000 |  |
|  | 405,063 | 405,063 | 1,620,250 | 1,620,250 |
|  |  |  |  |  |
|  | 26.8 |  |  |  |
| Other deductions-7- | Cr4,58 | Cr5, | 10 |  |
| Pref. divs. to public, sub. Portion applicable to minority interests | ${ }_{2} 212$ | 2 | -847 |  |
|  | 80,079 | 26,359 | 162,771 | 93,602 |

$\begin{gathered}\text { Bal'ce carried to cons. } \\ \text { earned surplus.... } \\ \$ 2,779,678\end{gathered}$
$\$ 1,912,185$ $\$ 2,779,678$
Come Account of Company
Only

 | $\$ 539,968$ | $\$ 579,736$ | $\$ 1,133,608$ | $\$ 1,000,832$ |
| ---: | ---: | ---: | ---: |
| $2,183,307$ | $2,754,522$ | $81,545,912$ | $81,745,032$ |
| 85,643 | 54,449 | 264,162 | 297,237 |
| 8 |  | 263 |  | Ne atural gas

Other inco.......
Other income Other income deduct'ns,
including taxes 85,643

|  |  |  |
| :---: | :---: | :---: |
| $\$ 3,279,809$ | $\$ 7,415,358$ | \$7,448,627 <br> 2.006.100 |
| $\begin{array}{r} 501,525 \\ 443,517 \\ 9 \end{array}$ | $\begin{aligned} & 2.006,100 \\ & 1,595,604 \end{aligned}$ | $\begin{aligned} & 2,00 \\ & 1,75 \end{aligned}$ |
| 9,377 1,369 | 35,912 6,259 | 5,7 |

Inoss income-:-1.-: Int. on notes \& loans.--
Tnt, on notes \& loans.:-:
Other interest
Othections....-- $\qquad$


Net income _........ | $1,682,219$ | $\$ 2,324,021$ | $\$ 3,607,483$ |
| :---: | :---: | :---: |
| $\$ 3,635,929$ |  |  | Summary of Surplus for the 12 Months Ended Jan. 31, 1939 Surplus. Feb. 1, 1939 9-1 d restoration to capital surplus of

$\begin{array}{lll}4,464.591 & 4,464.591\end{array}$
 Balance - or the i2 months ended
Net income

Jan. 31, 1940 $\$ 43,466,294 \quad \$ 18,932,640 \$ 24,533,654$ 3,607,483 ------ 3,607,483 Dividends on $\$ 7$ preferred stock.......... \begin{tabular}{rrr}
$\mathbf{-} \$ 47,073,776$ <br>

- \& $318,823,487$ <br>
\hline
\end{tabular} -Vurplus, Jan. 31, 1940 $\ldots \ldots$.

United Gas Improvement Co.-Weekly Out put-
The electric output for the U. G. I. system companies for the week just
closed and the firpures for the same week last year are as fellows.


United Illuminating Co.-Plan Filed with SEC-
Application for approval or a plan under which United Illuminating
of United Illuminating Co. was filed with the Securities and Exchange United Illuminating Co. would become an
perating wholly within the state of Connecticut. The plan also provides for the transfer by the Trust to the Shares comThe Shares company will exchange these securities for 11,159,302 shares of its outslanding class A stock on these securities of or $1,159,302$ shares
shares of class $A$ stock. Certificates representing interests in each two hares of class A stock. Certificates representing interests in the cash, if and liabilities will be issued to holders of its class payment stock. Consummation of the plan, it is stated, will be subject to votes passed
by holders of at least $80 \%$ of the outstanding class A stock of the Shares
company approving the plan and authorizing its consummation and apcompany approving the plan and authorizing its consummation and ap-
United Light \& Power Co.-Plans Capital Changes New Set-Up Will Be Sent to the SEC Soon-
William G. Woolfolk, President, has announced in his annual report to was being formulated by the management and would be submitted to the Securities and Exchange Commission for approval "at a very early date." the "In drafting a plan of recapitalization, Mr. Woolfolk said in the report, that it may emerge with so sound a capital structure that a strong credit money rates, and that a continuity of earnings and dividends may be maintained." Viewed in all its aspects, he added, "it appears that mothing short of a complete and possibly drastic readjustment of , the capital stock The formation of a recapitalization plan, Mr. Woolfolik said, is necessary to bring the company's affairs into harmony with existing Federal regulation, to dispose of the unpaid dividends accumulated on the preferred stock to resume payment of dividends to shareholders.
While Mr. Woolfolk did not disclose the terms of the recapitalization plan under consideration, it is understood that it contemplates the eliminatock capitalization basis placing "Your management fully realizes that its duties and responsbilities are
owed to all stockholders and not to those of any particular class," Mr. ovmaintain strict "For that reason in developing its plan it has endeavored and equitable to all stockholders." to form an Discussing the problem of integration under the provisions of the Public
Utility Holding Company Act, Mr. Woolfolk said that it is the institution of formal integration proceedings will cause no delay in the consummation of the plan of recapitalization and the management believes that recapitalization should proceed as promptly as possible and independently of the integration proceedings." The company must answer Consolidated net income of the company and subsidiaries in 1939, according to the report, were $\$ 4,598,654$, compared with $\$ 3,091,506$ in
1938 , an increase of $\$ 1,507,147$.
Gross revenues were $\$ 91,141,673$, 1938, an increase of $\$ 1,507,147$. Gross revenues were $\$ 91,141,673$, against
$\$ 7,096,005$ previousiy.
Last year's consolidated net income was equal, after preferred dividend charges, to 29 cents a share on $3,476,768$ combined class A and B common stocks.-V.150, p. 2130 .

United Merchants \& Manufacturers, Inc.-50 Cent Common Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, of which 25 cents per share will be paid on June 15 to holders of
record June 1, and the balance of 25 cents will be paid on Dec. 16 to holders of record Dec. 2 . Last previous distribution made on the common shares

United Paperboard Co. (\& Subs.)-Earnings-

## 9 Months Ended-

 Total income.
$x$ After depreciation, Federal income taxes, \&c.-V. 150, p. 856
United Specialties Co.-Earnings-
$\begin{array}{llll}6 \text { Months Ended-. } & \text { Feb. } 29,40 & \text { Feb. } 28, \quad 39 \\ \text { Net profit after Fed. inc. taxes, deprec., int., \&c. } & \$ 137,916 & \$ 52,278 \\ \text { Earns. per sh. on } 143,000 & \text { shs. com. stock (par } \$ 1 \text { ). } & \$ 0.96 & \$ 0.36\end{array}$ Net profit after Fed
Earns. per sh. on 14.

- V. 149, p. 4188.

United States Plywood Corp.-To Pay 30-Cent Common Dividend-
Directors have declared a dividend of 30 cents per share on the common
stock, payable April 20 to holders of record Apris paidon Jan. 31, last, and previous payment on this issue was made on April 25, 1938 and totaled $121 / 2$ cents per share.-V. 150, p. 704.
United States Steel Corp.-March Shipments-
See under "Indications of Business Activity" on a preceding page
May Refund $\$ 95,000,000$ Debentures-
The corporation, it is said, is considering the filing of a new registration statement covering the proposed public offering of of new obligations, the
proceeds of which will be a pplied to refunding $\$ 95,000,00010$-year $31 / 4 \%$
debentures. The issue originally totaled $\$ 100,000,000$. debentures. The issue originally totaled $\$ 100,000,000$.
The $31 / 4 \%$ debentures are dated June 1,1938, and were due June $1,1948$.
Beginning June 1, 1939, and semi-annually thereafter through Dec. 1. Beginning June 1, 1939, and semi-annually thereafter through Dec. 1 , The debentures are redeemable in whole or in part on any interest date


150, p. 2119.
Universal Pictures Co., Inc.-EAarnings-
13 Weeks Ended- Jan. 27,'40 Jan. 28, '39 Jan. 29, '38 $\begin{aligned} & \text { Net profit after all charges but before } \\ & \text { providing for } \\ & \text { Federal income taxes_ }\end{aligned} \quad \$ 460,631 \quad \$ 157,990$ loss $\$ 388,797$

Utah Radio Products Co.-Shipments-New Director-
G. H. Beasley, President of this company, said at the annual meeting on April 2 that shipments in the first quarter were $\$ 695,290$, against $\$ 624,-$ -
Utilities Power \& Light Corp.-New Securities ReadyHolders of 30-year $5 \%$ gold debentures, $51 / 2 \% 20$-year gold debentures
and $7 \%$ cumulative preferred stock are being notified that the securities of Ogden Corp. (the new corporation formed to acquire the assets of Utilities
Power \& Light Corp. pursuant to the plan of reorganization of Utilities Power \& Light Corp. confirmed by the United States District Court for the will be ready for delivMry on April 15, 1940,
In order to recive the new securities the debentures and preferred stock certificates of Utilities Power \& Light Corp. must be surrendered to one of the following exchange agents: American National Bank \& Trust Co, of 100 Broadway, New York, N. Y., or the First National Bank of Jersey

Val Vita Food Products, Inc.-Price of Debenture-
Company will offer its $\$ 600,000$ of $5 \%$ sinking fund debentures, due iled with the SEC.-V. 150, p. 2130.
Van Norman Machine Tool Co.-Earnings12 Weeks Ended-Mar. 23,'40 Mar. 25, '39 Mar. 26.'38 Mar. 27,'37.


Veeder-Root, Inc.-Earnings-
name Comparative Balance Sheet


Total.........
Virginia Electric \& Power Co.-Earnings-
 Operation_-
Maintenance
Depreciation-............-
Net oper. revenues.
Other income
Balance-…-
nterest and amortizBalance
Preferred di Balance for comm

- V. 150, p. 2276.

| $\begin{aligned} & \$ 513,720 \\ & \operatorname{Dr5,769} \end{aligned}$ | \$498,521 | $\begin{gathered} \$ 5,607,865 \\ \text { Dr } 17,546 \end{gathered}$ | $\begin{aligned} & \$ 5,490,515 \\ & \text { Dr106,451 } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| \$507,951 | $\$ 489,226$ 141,743 | $\$ 5,590,319$ $1,743,548$ | \$5,384,064 |
| \$360,637 | \$347,483 | \$3,846,772 | \$3,531,037 |
|  |  | 1,171,596 | 1,171,420 |
| ock and surp |  | \$2,675,176 | \$2,359,617 |

Wabash Ry.-To Delist Preferred Stock-
The Securities and Exchange Commission announced April 8 that the
New York Stock Exchange filed an application to strike from listing and registration the $5 \%$ non-cumulative convertible preferred stock B ( $\$ 100$ par) of the company. The application stated that in the opinion of the comreduced as to make further dealings therein on the Exchange inadvisable. A hearing on the application deas been set for May 7.-V. 150 . p. 2130..

Wagner Baking Corp. (\& Subs.)-Earnings-

| Period Ended- | 52 Weeks <br> Dec 30 '39 | 52 Wetks. Dec 31 138 | 52 Weeks | 52 Weeks |
| :---: | :---: | :---: | :---: | :---: |
| Income from operations. | - $\$ 307,324$ | \$115,040 | Jan $\$ 549.463$ | - $\$ 651,389$ |
| Interest paid..-------- | 2,172 | 3,980 | 3,196 | - 1,099 |
| Depreciation. | 167,010 | 179,069 | 192,872 | 177,650 |
| Inventory write-down-- | 8,199 | 36,957 |  |  |
| Federal capital stock and |  |  |  |  |
| income taxes .-.-.-- | 18,850 | 4.500 | 46,500 | 58,012 |
| Prov. for contingencies. |  |  | ------ | 21,593 |
| Profit for period | \$111,093 | \$ \$109,466 | \$306,894 | \$393,036 |
| Previous earned surplus. | 515,781 | 720,819 | 710,750 | 672,615 |
| Adj. affecting prior yrs. |  |  | 14,792 |  |
| Total surplus. | \$626,874 | \$611,353 | \$1,032,437 | \$1,065,650 |
| Loss on capital assets disposed of | prof.1.712 | 4,839 | 25,105 | 10,151 |
| Add'l Fed. \& state taxes, | pror.1.712 |  |  | 10,151 |
| prior years | 79.507 | 81.921 | 82,639 | 9,735 89 |
| Divs. on 2 d pref. stock-- | 15,972 | 81,620 | 18,213 | 89,789 26,612 |
| Divs. on common stock. |  |  | 162,710 | 218,613 |
| Miscell. deductions. | ---- | 193 | 20,572 | 218,613 |

## Earned surplus end o <br>  <br> Carnings per share.-. x Includes other income of $\$ 7,168$ paid in prior years amountin n prior | 104,681 | $\$ 720,818$ | $\$ 710,751$ |
| ---: | ---: | ---: |
| Nil | 104,681 | 104,681 |
| Y Ind | $\$ 1.97$ | $\$ 2.77$ |
| 14 |  |  |

 in prior years amounting to $\$ 2.81$ Assets-Demand deposits ance Sheet Dec. 30, 1939 onh hand, $\$ 264,514$; accounts receiv-Assets-Demand deposits and cash on hand, $\$ 264,514 ;$ accounts receiv-able (less reserve for doubtful accounts of $\$ 13,683), \$ 116,032 ;$ inventories,
$\$ 456,835$; life insurance policies (cash surrender value), $\$ 19,422$; invest. ments, $\$ 80,967$; note receivable (officer), $\$ 25,803$; property, plant and equipment, $\$ 1,538,545$; deferred charges and prepaid expenses, $\$ 20,047$;
total, $\$ 2,522,166$. Liabilities - Notes payable (bank), $\$ 75,000 ;$ accounts, payable,
$\$ 89,098 ;$ dividends payable, $\$ 35,420:$ accrued liabilities, $\$ 101,799 ;$ drivers
security deposits, $\$ 31,984$; reserve for contingencies, $\$ 34,306: 7 \%$ preferred secumulative stock (par $\$ 100$ ), $\$ 1,108,100 ; 2 \mathrm{~d}$ pref. stock, $\$ 3$ cumulative
cure cumulative stock par $\$ 100$, $\$ 1$, common stock (104,681 no par shates),
$(5,324$ no par sharess), $\$ 212,960$,
$\$ 104,681$ capital surplus, $\$ 195,726 ;$ earned surplus, $\$ 533,090 ;$ total,

Walgreen Co.-Sales-
Period End. Mar. $31-1940-$ Month-1939 $\quad$ 1940-6 Mos.- 1939 Sales_-150, p. $16 \overline{2} \overline{1}$.-...- $\$ 6,391,787 \$ 6,000,583 \$ 37,866,732 \$ 36,420,009$
Wellington Fund, Inc.-Asset Value-
The company reports for the three-months' period ended March 31, payment of dividends on March 30 of $\$ 73,950$ or 20 cents per share, com-
pared with $\$ 5168,592$ or $\$ 1449$ per share pared with $\$ 5,168,592$ or $\$ 14.49$ per share as of Dec. 31,1939 . According to Walter L. Morgan, President, operations for the three-
months' period resulted in a profit of $\$ 142,787$ or 39 cents per share. Of this amount 10 cents per share was derived from ordinary income. and 29 cents per share from security wafits. The report points out that the
principal changes in the portfolio during the three-months principal changes in the portfolio during the three-months' period reflected cash reserves.-V. 150, p. 1621 .

Washington Gas Light Co.-Stock Priced at \$103Company has filed with the securities and Exchange Commission an offer its 24,400 shares of $\$ 4.50$ cuinulative convertible preferred stock at
$\$ 103$ a share. \$103 a share.
stock of record at be $15-2,000$ ths of one new preferred share for each share of common stock held. The subscription price will be $\$ 103$ a share, and rights to subscribe
to the stock will expire at $3 \mathrm{p} . \mathrm{m}$. Eastern standard Time on April of unsubscribed shares to the purchased of the underwriters and the percentage of unsubscribed shares to be purchased by each firm:

\section*{Auchincloss, Parker \& Redpath_ $20 \%$ Folger, Nolan \& Co

## Brown, Good wyn \& -V. 150, p. 2130 . <br> - --------- 20

 <br> - --------- 20}West Indies Sugar Corp.-Plan Effective-
the stockholders at their special meeting on Jan. 15, 1940 approved by recapitalization was carried into effect on March 28 last at which time of following transactions occurred:
(1) $\$ 5,000.000$ first mortgage collateral bonds ( $5 \%$ series) due 1947 were issued in exchange for an equivalent amount of the outstanding $6 \%$ bonds,
which were accordingly canceled. (2) 32,066 shares (\$50 par) of $5 \%$ cumulative convertible preferred stock
and 128,264 shares of ( $\$ 1$ par) common stock were issued in exchange for
32,066 shares of $8 \%$ prefered stock of Barahona Sugar Corp.

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The Commercial \& Financial Chronicle
April 13, 1940

A registration statement was Piled with the Securities and Exchange Commission and was declared effective on March 16,1940.

Bonds Called-
Corporation has called for redemption on June 7 all outstanding first mortgase collateral bonds $6 \%$ convertible series, due 1947 , at 104 and
accrued interest. There are only 89,500 of the bonds outstanding and subject to the call. Ther
new $58 .-$ v. 150, p. 2278.

West Penn Power Co.-Bonds and Common Stock Offered - A banking syndicate headed by W. C. Langley \& Co.; The First Boston Corp.; Bonbright \& Co., Inc.; Blyth \& Co., Inc.; Mellon \& Scribner on April 10 offered to and Singer, Deane \& Scribner, on April $10 \%$ orered 10 ech public $\$ 3,500,000$ st mtge. bonds, series interest, and 160,000 shares of common stock at $\$ 27$ a share.
The indenture under which the bonds of seriss K are to be issued is a direct first mortgage on all real will de a direct mortgage lien on all such ownee by the company and wine pe are now outstanding and secured by
property hereatter acquired. The
the indenture $\$ 56,500,000$ of bonds heretofore issued which will be secured ually with the series K bonds. The series K bonds are red. at 109 to and

 xcluding accrued interest) from the sale of the securitites are espestimated and $\$ 7,516,500$ and will be appiied to the completion or construction of improve
ments, additions, and betterments to its plant and property. ments, additions, and betterments to its pant and property, effect to the
Captitiziztion- The capitalization outstanding arter
giving en proposed issuance o
stock is as follows:

$\begin{array}{cccc:c}\text { common stock outstanding } & \text { ans.-. } & \$ 1.61 & \$ 1.29 & \$ 1.81 \\ \text { Divs. paid per share of com. stock--: } & 1.56 & 1.27 & 1.66\end{array}$
The annual interest requirement on the first mortgage bonds to be out-
standing after issuance of the first mortgage bonds, series $K$, amounts to $\$$ sand
$\$ 2,27$,500. The interestr requirement during the year 1940 on the promissory
notes will be $\$ 33,600$. The annual dividend requirement on the $4 / 2 \%$ pref. notes will be $\$ 33,600$. The annual dividend req
stock now outstanding amounts to $\$ 1,336,846$.
Company has paid dividends on its commonon stock at various rates each year since its incorporation in 1916. The average dividend paid over the
last five years was $\$ 1.57$ per share per annum. During the first three months of 1940, Company paid dividenus on its common stock a agreegating 43 cents per share. Based on a continuance of present net income it is the present
intention of company to pay quarterly dividends at the rate of $37 / / 2$ cents per share for the remaining three quarters of 1940 . History $\mathbb{C}$ Business-Company was incorp. in Pennsylvania March 1 ,
Hensolidation of 53 electric light and power com1916, as a merger and consolidation of 53 electric light and power comparies. Butlor, Cameron, Centres, Clarion, Clinton, Elk, Fayette, Greene strong, Butler, Cameron, Centre, Clarion, Clinton, Elk, Faye tette, Greene,
Huntingdon, Indiana, Jefferson, Lycoming, McKean, Potter, Washington, and Westmoreland Counties, Pa.
Company is engaged in the production, distribution, and sale of electric energy. It is authorized to ponduct business in certanj iocalities in the countie. referred to above. The territory served covers approximately 8,770 square miles in Pennsylvania and has a population estimated to exceed
$1,070,000$. The territory includes many of the small industrial citities and towns in the general vicinity of Pittsburgh, which is the center of a large industrial area. ${ }_{\text {During the }}$ i2 months ended Dec. 31, 1939, approximately $31 \%$ of the During the 12 months ended Dec. 31, 1939, approxatately $31 \%$ of th operating revenue
dential $u$ rom customers, and 7 To from other crasses of customers. Industrial service evenue was derived principally from bituminous coal mines, iron and steel
industries, and vlass manufacturers which, respectively, accounted for industries, and glass manufacturers which, respectively, accounted fror
approximately $17 \%, 13 \%$ and $41 / \%$ of total revenue from the sale of approximately $17 \%$, $13 \%$ and $41 / 2 \%$ of total revenue from the sale of from a relatively small number of arge cultomers. Precticaly $100 \%$ of its
operating revenues is derived from the sale of electric energy operating revenues insidiary is Monongatela West Yenn Pubbic Service Co. ${ }^{\text {Th }}$
$74.48 \%$ of whose common stock is owned. the remaining common stock $74.48 \%$ of whose common stock is owned, the remaining common stock
being owned by A merican Water Works \& Etectric Co. Thc, parent comdistribution and sale of electric energy
The physical property of company includes nine electric generating stations having an aggregate generating capacity part of which has been installed since 1920 . The company owns six step-up substations (at generating stations
having a total transformer capacity of $504,300 \mathrm{kya}$ and 12 subtations having an aggreegate transformer capacity of 288,500 kva. supplying the
25,000 and 44,000 volt systems and interchange substations. In addition, the company owns 281 substations having a total transformer capacity of $400,067 \mathrm{kva}$., supplying its distribution systems and certain large power customers. 54 additional substations, with a total transformer capacity
of $189,336 \mathrm{kva}$ are owned by customers and connected to the company's of 189,336 kva. a.
25,000 volt lines.)
of The company.) wns approximately 1,531 pole miles of high voltage lines,
of which 155 miles were constructed since of which 15 miles were construtceted since 1929,308 milits during 1925 to
1929.425 miles during 1920 to 1924,474 miles prior to 1920 , and the balance 1929,425 miles during 1920 to 1924,474 miles prior to 1920 , and the balance
of 199 miles. reperesting short brach lines, at various times for the mot
part sinç 1920 . Of these 1,531 pole miles of line, 254 miles are operated
at 132.000 volts and, with the exception of 50 miles, are on steel towers,
141 miles are operated at 44.000 volts, four miles at 33.000 volts, and the balance of 1,132 miles at 25,000 volts. The company also owns distribution systems in various cities, towns, and rural areas which served a total of 225,549 customers at Dec. 31 , 1939, including certain power customers
served directly from the 25,000 volt yystem . Its transmission lines are connected at serom points with thots system, Hes transmission lines are companies and also with its subsidiary, Monongahela West Penn Public Service Co. Cigents and Registrars-Upon the issuance of the shares of common stock now offered, the New York and Pittsburgh transfer agents are to be
respectively arents respectively, agents on; the New York and Pittsburgh registrars are to be,
Wood St., Pittsburgh respectively, Chase National Bank, N ${ }^{\text {resittsburgh. }}$
first mortgage bonds series $K$, 3 principal underwriter of the $\$ 3,5000000$ first mortgage bonds, series
underwritten are as follows:
W.

 Scribner, $\$ 75.000$. stock offered and the respective amounts underwritten are as follows:
W. C . Langley \& Co., 8,000 shs.; The First Boston Corp., 36,500 shs.; Bonnright \& Co., Inc., 36,50 shs.; Blyth \& Co., Inc. 22,500 shs.; Mellon Socurities Corp.,'16.00, shs,; Moore, Leonard \& Lynch. 5.000 shs.; Singer,
Deane \& Scribner, 3.500 shs.; Dillon, Read \& Co., 32.000 shs . Deane \& Scribner, 3.500 shs; Dillon, Read \& Co., 32 its subsidiaries form
Management \& Control West Penn Power Co. and an important part of the American Water Works \&\% Electric Co. system. The company pis a direct subsidiary of West Penn Electric Co. which owns
$62,140 \%$ of its voting stock and $100 \%$ of the voting stock of West Penn $62.140 \%$ of its voting stock and $100 \%$ of the voting stock of west Penn
Rys., which latter company owns $28.189 \%$ of the voting stock of the Rys, which latter company owns $28.189 \%$ of \& Electric Co., Inc. owns $95.061 \%$ of the voting stock of The West Penn Electric Co., including all of the common stock of such company
Issues Sanctioned by SEC-
The Securities and Exchange Commission, April 9, made effective the declaration of the company, covering the public offering of $\$ 3,500,000$ of
first mortgage bonds, $3 \%$. due in 1970 , and 160,000 shares of common stock (no par).
(the only unusual condition imposed required the company to physically
attach to its stock prospectus the portions of the Commission's opinion attach to its stock prospectus the portions of the Commission's opinion
headed "'Property and Investment Account,", which discusses certain headed "Property and Investment Account, which "ing to to property and investment accounts," which discusses the ratio of debt to assets on various
bases, and "certain "adverse factors," which relates that the company is bases, and "certain adverse factors," which relates that the company is
involved in a Pennsylvania rate case. that it may be required to increaes its involved in a Pennsylvania rate case, that it may be required to increaes its depreciation requirements and that West Penn had reported an amount of
more than $\$ 12,000,000$ as representing the excess of book value of its prop-
erty over original cost. fact that West Penn is a majo por part of a holding company system (American Water Works \& Electric) which has been passed upon by the Commission as physically integrated under Section 11, the "death sentence" of the Holding
Company Act, and which, nevertheless, cannot obtain funds it needs for plant expansion from its parent, but must publicly offer its own securities. plant expansion rrom its parent, but musion purposes it would seem, the Commission said, 'that in such circumstances it would be appropriate for the holding company inary cash to its subsidiary. However, American Water Works is in no position to make such contribution, which demonstrates that the complex probiems involved in the regulation or holding companies are not solved, even though the system as a whole meets the physical these circumstances, is thus forced to raise cash for expansion purposes by a public offerings of its securities."-V. 150, p. 2278.

## West Penn Rys. (\& Subs.)-Earnings-

12 Months Ended Dec. 31 -
Operating reven


## Net income

\$978,213

## \$692,228

Western Auto Supply Co.-Sales-
Period End. Mar. 31 - $1940-$ Month- 1939
 Sales $150, \mathrm{p}$. $17 \overline{7} 9 \mathrm{I}$.
Western Public Service Co. (\& Subs.)-Earnings-

| Period End. Jan. 31 | 1940-Mon | 181 | 194 | 5.-1939 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenu | \$181,665 | \$184,600 | \$2,127,053 | \$2,211,506 |
| Operation | 86,939 | 83,084 | 990,719 | 1,031,896 |
| Mainten | 9,844 | 9,561 | 124,280 | 140,018 |
| Deprecia | 21,758 | 19,364 | 260,830 | 228,751 |
|  | 18,318 | 16,375 | 211, |  |
| Net oper. revenu | \$44,806 |  |  |  |
| me (net | Dr2,508 | Dr5,925 |  |  |
| Balanc | 42,29 | \$50,291 | \$468,638 | 1 |
| Interest and | 23,291 | 30,88 | 323 | 448 |
| nc | \$14 | \$19,40 | 145 | 199,417 |
| eferred |  |  | 119 | 119,452 |
| lance for com | and |  | \$25,603 | \$79.965 |
| V. 150, p. 2 |  |  |  |  |
| Western Union Telegraph Co., Inc.-Earnings- |  |  |  |  |
| Period End. Feb. 29 | 1940-Month-1939 |  | $\begin{aligned} & 1940-2,20 s-1939 \\ & \$ 15,20,735 \\ & \$ 14,037,910 \end{aligned}$ |  |
| Teleg. \& cable oper. revs. |  | $\begin{array}{r} \$ 6,869,848 \\ 483,242 \end{array}$ |  |  |
| Repairs | 488,095 | 684.634 | 1,372,653 | , 369,278 |
| All other maintenance-- | 430,304 |  | 9,317,349 |  |
| Conducting operations-- | 4,485,747 | 4,350,831 |  | $\mathbf{9}, 0411,875$$\mathbf{3 6 9 , 9 4 0}$ |
| Relief depts. \& pensions. All other general \& miscellaneous expenses..- | 178,999 | 184,393 | 368,147 |  |
|  | 161,843 | 170,703 | 345,936 | 345,246 |

Net teleg. \& cable op-
erating revenues Uncoll. oper. revenues.

| $\$ 1,051,491$ |
| ---: |
| 29.931 |
| 485,109 |
| $\$ 536,451$ |
| 93,292 |


| $\$ 575,109$ | $\$ 1,891,851$ |
| ---: | ---: |
| 472,486 | 60.843 |
|  | 975,369 |

$\$ 1,056,693$
56,152
0


 $\times$ Deficit.-V. 150, p. 2131.
Westinghouse Electric \& Manufacturing Co.-Op-
Geations- . Bucher, President of the company, told stockholders at the
annual meeting held April 10 that the outlook for business was "very ercouraging."

Orders booked by the Westinghouse company during the first three period tast year; a total of $\$ 65,250,000$ for the first quarter of 1940 as com pared with $\$ 50,121,000$ in January, February, and March of 1939.

The company 's backlog of unfilled orders was approximately $\$ 83,000,000$ about $\$ 66,000,000$ on that date as compared with $\$ 53,840,000$ on March 31 last year, at which time unfilled orders were $\$ 46,900,000$.
The payroll may reach $\$ 95,000,000$ this year, at present rates. As of The payroll may reach $\$ 95,000,000$ this year, at present rates. As of autumn of 1937.-V. 150, p. 1791 .

White Motor Co. (\& Subs.)-Earnings$\begin{array}{llllll}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936\end{array}$
 $\begin{array}{lrrrrr}\text { Deprec'n on mfg. bldgs. } & 268,224 & 287,951 & 234,689 & 290,025\end{array}$ $\begin{array}{lrrrrr}\text { and special tools.-.-. } & 344,774 & 447,071 & 333,837 & 386,615 \\ \text { y Sell.,gen. \& adm. exps. } & 5,489,531 & 5,406,260 & 7,061,547 & 6,182,959\end{array}$
 Total profit
Int. \& amort. of dise't on
$\$ 283,78810 s s \$ 1782456$
$\$ 149,507$
$\$ 765,516$ $6 \%$ debs. of White

| Motor Realty Co--- |
| ---: |
| Int. exps. \& discount on |
| in |$\cdots \quad 35,039 \quad 47,652 \quad 58.887$ Prov falm't contr. sold.Prov. for Can, exchange-

Prov. for Fed. taxes on Prov for Fed. tax of Prem, on red. of debs. 0 . Net profit.........-
Earn. per sh. on cap.st 59,066
42,250
$35,039 \quad 47,652 \quad 58.887$ $\begin{array}{llrrr} & \$ 107,473 \text { loss } \$ 1825275 & \$ 65,854 & \$ 681,628 \\ \$ 0.17 & \$ 0.10 & \$ 1.09\end{array}$ equipment amounting to $\$ 188,606$ in $1939, \$ 206,442$ in $1938, \$ 232,404$ in
1937 , and $\$ 261,084$ in 1936 . Note-The net profit for 1939 shown above is after absorbing net loss of resulting from reduction of its part current assets to rate of exchange in effect at Dec. 31, 1939

Consolidated Balance Sheet Dec. 31

 y Acc'ts and notes

 $\begin{array}{ll}\text { G'dwill, pats., \&c } & 1\end{array}$ Unamort. cost of
patterns, dies \& special tools.--
Deferred charges
(F. W.) Woolworth Co.-Sales$\begin{array}{cc}\text { Period End. Mar. 31- 1940-Month-1939 } & \text { 1940-3 Mos.-1939 } \\ \text { Sales }\end{array}$
(Wm). Wrigley Jr. Co. (\& Subs.)-Earnings-

 Depreciation---
 $\begin{array}{lrrrr}\text { Surplus ----.-.-- } & \$ 323,254 & \$ 305,790 & \$ 415,869 & \$ 1,520,589 \\ \text { Earned per share-.-.-- } & \$ 4.32 & \$ 3.82 & \$ 4.37 & \$ 4.19\end{array}$ a No provision was necessary for surtax on undistributed profits. b In-
cludes extra dividends of $\$ 1,469.598$ declared and paid in $1938(\$ 2,449,330$ extra dividends of $\$ 2,449,330$ declared and paid in 1939. z Includes extra ividends of $\$ 979,732$ declared and paid in 193 $\$ 1,088,336$ after deducting provision for decline in conversion value

| Consolidated Balance Shtet Dec. 31 |  |  |  |
| :---: | :---: | :---: | :---: |
| 1939 | 1938 | 1939 | 1938 |
|  |  | Liabilities |  |
| a Real est., bldgs., |  | b Commonstock__ 19,200,000 | ,000 |
| mach. \& equip.- 9,633,125 | 9,690,588 | Accounts payable. 594,194 | 645,541 |
| G'dwill, pats., \&c. $6,063,638$ | 6,063,638 | Dividends payable 489,866 | 489,866 |
| Cash----------14,624,892 | 12,820,700 | Res. for general |  |
| Accts. \& notes rec. $11,799,052$ | 2,902,282 | Federal taxes.-- $2,817,173$ | 2,661,611 |
| c Invest. in co.'s |  | Other reserves | 78,064 |
| own stock------ $1,822,604$ | 1,925,992 | Pald-in surplus..- 2,263,544 | 2,263,544 |
| Inventories --.-. 11,396,060 | 10,430,592 | Earned surplus...-36,907,051 | 36,638,934 |

 \begin{tabular}{lll}
Other investments \& $1,664,631$ \& $1,343,786$ <br>
\hline

 Notes recelv., not 

current_-_-........ \& $\begin{array}{c}827,625 \\
469,940\end{array}$ <br>
Deferred charges_154,818
\end{tabular}

Total .......... $62,271,829 \overline{61,977,561}$ Total ..........62,271,829 $\overline{61,977,561}$ a After deducting $\$ 10,705,752$ reserve for depreciation in 1939 and $\$ 10,-$
250,768 in 1938. b $2,000,000$ shares of no par value. c 38,333 (40,535 in 250,768 in 1938 . b $2,000,000$ shares of no par value. c 38,333 ( 40,535 in
1938) shares at cost. d Accounts receivable only.- V . 150, p. 2279.

## Yosemite Valley Ry.-Files Plan-

Federal Court at Liled Angeles a interstate Commerce Commission and the Federa conkruptcy Act. The line has bin for reorganization under section 77 of the The present capitalization consists of $\$ 2.318,000$ 1st mec. $19 \%$ bonds with accrued and unpaid interest of $\$ 289,750$, and 1,761 shares of no par Under the reor
be issued and holders of each present $\$ 1,000$ new 1 st mtge. $4 \%$ bonds will receive a new be issued and holders of each present $\$ 1,000$ bond will receive a new $\$ 500$ be issued in an amount representing the difference between the $\$ 1,159000$ for each $\$ 1,000$ of assets. Present stockholders would be wiped out

Youngstown Sheet \& Tube Co. (\& Sübs.) - EarningsCalendar Years-
 $\begin{array}{cccrrr}\text { Net profits..........- } & 15,916,644 & 9,193,924 & 24,328,816 & 19,935,724 \\ \text { Other income........- } & 1,428,982 & 1,438,470 & 1,993,408 & 2,444,410\end{array}$ $\left.\begin{array}{lrrrr}\text { Gross income } & 17,345,626 & 10,632,394 & 26,322,224 & 22,380,134 \\ \text { Deprec. and depletion-- } & 6,895,239 & 6,630,932 & 6,949,866 & 6,837,763 \\ \text { Interest } & & 6,503,944 & 2,908,877 & 2,694,266\end{array}\right) 3,668,336$ Interest antizan of bond disExpense of idle property Special expenses, \&c... proft subsidiaries minorStrike expense-.-...--
Fed. income tax of subs-
Surtax on undistr. prof.

| 235,668 | 176,688 | 757,230 | 6710 |
| :--- | :--- | :--- | :--- |
| 285,658 | 935,649 | 157 |  |
| 567,707 | 291,029 | 532,378 | 128,556 |

Total_.........23,968,408 22,935,670 Total_..........23,968,408 22,935,670 x After reserve for depreciation of $\$ 10,944,025$ in 1939 and $\$ 10,629,861$ Receives Large Truck Order-
Company has obtained a $\$ 1,250,000$ order from the French Government each truck will weigh more than 25 fons petrol transport service in France, Each unit has two driving axles, five speed transmissions and equipped with tires of the largest standard truck size. They are being built to operate under extron adverse road conditions over distangen Present order follows one obtained last November by the company from the French Government for 1,500 smaller transport trucks costing $\$ 3,-$
(H. F.) Wilcox Oil \& Gas Co.-New Director-

Hunter L. Martin was elected a director of this company at the annual Heting held April 4.-V. 150 , p. 290

## Willson Products, Inc.-Earnings-


 Willys-Overland Motors, Inc. (\& Subs.)-Earnings3 Net profit. Dec. 31-
$\begin{array}{ll}1939 & 1938 \\ \$ 36,291 \text { loss } \$ 413,189 & \$ 10,642\end{array}$ Water taxes, depreciation and interest.-V. 150, p. 1796
Wisconsin Electric Power Co.-Atters Finance PlanCompany, in an amendment filed with Securities and Exchange Commission, has altered the proposed offering terms of its preferred and common
stock issues. The amendment increases the dividend rate on the company's preferred stock from $41 / \%$ to $43 / \%$, eliminates the conversion new preferred from $\$ 104$ a share to, $\$ 100$ a share, and reduces the number company had originally registered 282,098 preferred and $1,551,539$ common Ahares. or exchange on the basis of one share of new $43 \%$ preferred stock and one new common share (together with a dividend adjustment of $311 / 4$ cents) expire on April 29 if more shares of outstanding preferred stock offer will thers than the North American Co., accept the exchange (whereupon North American Co. Will deposit 20.000 shares on the above basis, and an additional 20,000 shares for 120,000 shares of common stock plus $311 / 4$ he balance of the new preferred (a maximum of 81,355 shares) not re quired for the exchange.
The underwriting syndicate for the preferred stock was not changed
Wolverine Natural Gas Corp.-Two-Cent Dividend-
Directors have declared a dividend of two cents per share on the common cent was paid on Dec. 15. last and one of one cent per share was distributed

## Woodward Iron Co. 1 .

Woodward Iron Co.-Earnings-
$\begin{array}{lllll}\text { 3 Mos. End. Mar. 31- } & 1930 & 1939 & 1938 & 1937 \\ \times \text { Net profit.-.-. } & \$ 922.076 & \$ 180.121 & \$ 287,390 & \$ 400.166 \\ \text { Carns.per sh.on cap.stik } & \$ 1.36 & \$ 0.66 & \$ 1.06 & \$ 2.25\end{array}$ x After depreciation, depletion, interest, Federal income taxes,-V. $\mathbf{1 5 0}$.
p. 1955 .

 $x$ Includes regular dividends, $\$ 5.50$ per share ( $\$ 825,000$ ), and $\$ 9,625$ per x Includes regular dividends, $\$ 5.50$ per share ( $\$ 825,000$, and $\$ 9,625$ per
share ( $\$ 1,443,750$ ) on accunt of accumulations. y Includes $\$ 550,000$
charged to reserve for contingencies, provided by charges to income during the current year.


Zenith Radio Corp. (\& Subs.)-Earnings-
 $x$ After depreciation, excise taxes and reserves but before Federal income
taxes. $\$ 1$ Dividend-
Directors have declared a dividend of \$1 per share on the common stock April 24 . 1839 , and a dividend of 50 cents was paid on Oct. 30, 1937.- V .
149, p. 3734 .

# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, April 12, 1940
Coffee-On the 6th inst. futures closed nominally unchanged. The coffee futures market here was at a complete standstill today. There were no sales in either of the contracts, Rio or Santos. Although the official estimate of June 1, 1939 for the 1939-40 Brazilian coffee crop remains unchanged at $21,861,300$ bags plus the carryover of 700,000 bags from the previous crop, it appears that the present crop has been greatly reduced by bad weather and that the official estimate will not be reached, according to a report to the Department of Commerce from the American Consulate General in Sao Paulo. It is stated, however, that no later estimates which are considered realiable have been made. On the 8th inst. futures closed quiet and unchanged. In the Santos contract 500 bags of May, 1940, contracts were exchanged for March, 1941, contracts at 40 points-the prices being presumably 5.87 c . for May, 1940, against 6.27 c . for March, 1941. Actuals were quiet and unchanged. It was announced that the freight rate from Brazil to the United States would remain unchanged for May at 70c. per bag from Santos to the United States, Atlantic and Gulf ports. Registered spot sales in Santos last week were 122,000 bags for the United States and 27,000 bags for Europe against 225,000 bags and 33,000 bags respectively for the previous week. On the 9 th inst. futures closed 6 to 9 points net lower. Transactions totaled 76 lots. Santos coffee futures broke sharply on the European news. Santos contracts were off 5 to 9 points during the early trading, with most positions at new seasonal lows. May was selling at 5.79 c ., off 8 points. Trading during the first three hours totaled 17,250 bags, not a large amount, but still more than was done all of last week. Hedging by trade sources made up the bulk of the selling, while most of the demand was short covering. Actuals were "nominal" in tone pending developments. Scandinavian Countries normally consume over $1,500,000 \mathrm{bags}$ of coffee, thus the adverse reaction to the latest news. On the 10th inst. futures closed 5 to 7 points net lower for the Santos contract, with sales totaling 40 lots. Santos coffee futures were off 3 to 5 points to new seasonal lows again. May was selling at 5.75 c ., off 4 points and within 18 points of the all-time low for Santos futures made in May, 1938. Hedging by trade interests was lighter. Brazilian cost and freight offers were generally unchanged, but milds for shipment were easier. Manizales were said to have been sold, for April shipment, at $81 / 2$ c. and offered, unsold, at that price. Brazilian destruction, first half of Mar., was 49,000 bags against 52,000 bags last half of Feb. The grand total is now 68,615 ,000 bags.

On the 11th inst. futures closed 9 to 11 points net higher, with sales totaling 33 lots, all in the Santos contract. The coffee market was stronger today, even though trading was relatively light. In Santos Brazil at last night's close, official spot prices on hard 4 s and type 5 , Rio, were off 100 reis per 10 kilos. Today mild coffees were again easier. Large blocks of Manizales for shipment were said to be offered at $81 / 4 \mathrm{c}$. after that price and possibly as low as 8.20 c . had been done. Jobbing lots and choice selections still commanded sizable premiums above the "shipment" prices. While Brazilian offers were openly no lower, bids of less were being considered, it was said. Today futures closed 8 to 10 points net lower for the Santos contract, with sales totaling 10 lots. Trading in Santos coffee futures was dull with prices irregular. The market opened 2 points higher to 3 points lower with Dec. at 6.13 c. off 3 points. Nothing was done during the next few hours. Mild coffees were said to be a bit steadier with a good demand for Manizales reported at $81 / 4 \mathrm{c}$. Reports from Brazil said one Danish boat put back to port on orders and would transfer the coffee cargo to another ship. Other reports said certain boats would definitely not sail with coffee until the situation had been clarified.

Rio coffee prices closed as follows:
 4.10

Santos coffee prices closed as follows:

March Deliveries of Coffee in United States Nearly Surpassed Record
While business in many other fields was quiet during March, the deliveries of coffee into consuming channels in the United States aggregated $1,379,052$ bags, nearly topping the record total of 1,392,891 bags delivered in January, 1937, according to original statistics of the New York Coffee \& Sugar Exchange, Inc. In fact, one record did topple when deliveries of other than Brazilian grades reached a new high of 606,703 bags. Brazilian deliveries were 772,349 bags. The Exchange's announcement, issued April 6, further said:
Deliveries in the United States-the nearest approach to actual con-sumption-reached a record total of $10,424,015$ bags during the nine months of the coffee year, July, 1939, through March, 1940. This contrasts with $10,349,298$ bags in the same period of $1938-39$, and $9,184,899$ bags two seasons ago.
The Exchange statistician attributes the improved consumption to the efforts of the Pan American Coffee Burcau, which is promoting the use of coffee through nation-wide advertising which explodes the myriad mistaken beliefs recrarding coffee's injurious properties. In addition, it is pointed out that this country, always famous for its ability to brew good coffee, continues to make progress along those lines. Finally, American roasters are each year improving the blend and grind and, what is more are offering coffee which can be sold at the lowest retail prices in history higher. Transactions totaled 138 lots or 1,849 tons. Together with continued trade and speculative buying, a better undertone in the spot market lent firmness to futures. Accras were reported to have sold at 5.80 c . today. While some Bahia grades are also offered at that level, many dealers are asking a 2 to 5 points premium over the Accras. Reports from both Paris and London stated that an agreement had been reached providing for the common sale of French and British colonial cocoa, as part of the general policy of collaboration between the two allies. Local closing: May, 5.50; July, 5.58; Sept., 5.65 ; Oct., 5.69 ; Dec., 5.75. On the 8th inst. futures closed 2 to 4 points net lower. Transactions totaled 106 lots. Trading in cocoa futures was moderate in volume and prices were easier. The market during early afternoon stood 1 to 2 points lower, with May selling at 5.48 c . Up to that time 100 lots had been sold. Primary markets reported that prices were being advanced, but not much cocoa is moving. Arrivals are about 700,000 bags behind the movement for the corresponding period of 1939. Warehouse stocks are decreasing gradually. They were unchanged today from Saturday, when the total was $1,063,607$ bags. A year ago warehouse stocks totaled $1,181,074$ bags. On the 9 th inst. futures closed 11 to 7 points net higher. Transactions totaled 304 lots. In active buying cocoa futures had the sharpest rise of the year when prices advanced 12 to 14 points. May delivery sold at 5.60 c . Sales to early afternoon totaled 300 lots. It was believed manufacturers had been buying spot cocoa as a result of which dealers removed hedges. Wall Street also was credited with buying. Warehouse stocks had the largest overnight increase of the year when they jumped 18,300 bags. They now total $1,-$ 081,582 bags compared with $1,181,074$ bags a year ago. Local closing: May, 5.57; July, 5.65; Sept., 5.70; Dec., 5.80; Mar., 5.92. On the 10th inst. futures closed 2 points up to 1 point net lower. Transactions totaled 249 lots. After backing and filling for several hours, the cocoa futures market during early afternoon stood exactly unchanged from last night's closing prices, with May quoted at 5.57 c . Sales to that time were 100 lots. The members of the trade were trying to figure out just what the effect of the war's spread would be on the cocoa traffic. Warehouse stocks decreased 2,700 bags. They now total $1,079,293$ bags compared with 1,181,074 bags a year ago. Local closing: May, 5.59; July, 5.64; Sept., 5.71; Dec., 5.81; Mar., 5.93 .

On the 11th inst. futures closed 10 to 8 points net higher. Transactions totaled 502 lots. Cocoa futures were bid up to new high prices since last January, presumably owing to tears of an ocean freight shortage due to intensification of the war. All types of buying were witnessed, including the trade, manufacturers and the public. Prices were 6 to 8 points higher during early afternoon on a turnover of 420 lots with May going to 5.66c. Warehouse stocks decreased 1,200 bags. They now total $1,078,050$ bags against $1,257,151$ bags a year ago. Arrivals so far this month totaled only

79,123 bags against 232,576 bags in the comparable period of last year. Receipts are about 700,000 bags behind last year's arrivals so far this year. Local closing: May 5.68 July 5.74; Sept. 5.79; Jan. 5.93; Mar. 6.01. Today futures closed 5 to 6 points net lower. Transactions totaled 446 lots. Hedge selling weighed on the cocoa futures market, with the result that a portion of yesterday's gains was erased. Presumably sales were against actuals purchased in primary countries. The selling was absorbed fairly well, but nevertheless the market lost 3 to 5 points. Warehouse stocks decreased 900 bags overnight. They now total $1,077,117$ bags compared with $1,260,214$ bags a year ago. No cocoa is afloat to this country at present from either West Africa or Brazil. Arrivals so far this month have totaled only 88,281 bags' compared with 249,556 bags a year ago. Local closing: May 5.03; July 5.69; Sept. 5.73; Oct. 5.77; Dec. 5.77; Mar. 5.95

Sugar-On the 6th inst, futures closed 1 point higher to 1 point lower for the domestic contract. The market ruled fairly steady on a small volume of business. Sales were only 70 lots. Much of the trading was in switching, and was without particular significance. The world contract, however, was active on sales of 219 lots, and prices were un changed to $11 / 2$ points lower at the close. Much of the selling was reported to be for European account. It was taken by Cuban interests. There was some liquidation of May and the usual amount of switching by operators. A report from Amsterdam on Saturday said that the reported intention of the British Indian Sugar Syndicate to export 200,000 tons of sugar is considered here a flat violation of the International Convention, which, it is pointed out, prohibits British Indian exports of sugar. In the market for raw sugar it was reported that late on Friday Refined Syrups bought 6,000 bags of Puerto Ricos, which cleare don Saturday at 2.77 c . On the 8 th inst. futures closed 2 to 3 points net lower, with sales totaling 324 lots for the domestic contract. The world sugar contract closed $1 / 2$ point lower to $1 / 2$ point higher, with sales totaling 54 lots. Domestic sugar futures were active but irregular. May held at 1.85 c . but later deliveries were about one point lower, with July selling at 1.90c. in early afternoon. In the raw sugar market a parcel of Puerto Ricos, clearing this week, was on offer at 2.80c. Other raws, including Puerto Ricos, Cubas and Philippines, were held at 2.82 to $2.87 \mathrm{c} .$, , according to position Some lots were believed subject to concessions. Refined sugar conditions were extremely unsettled. Cuban production of sugar this season to Mar. 15 was $1,696,748$ tons, against $1,778,048$ tons to that date a year ago. A cargo of Cubas, May shipment, was believed done to France at 1.50c. f.o.b. The SS. Kyma was booked for May, Cuba to Bordeaux, at $\$ 21$ a ton. On the 9 th inst. futures closed 2 to 4 points net higher for the domestic contract, with sales totaling 237 lots. The world sugar contract closed 1 to 2 points net higher, with sales totaling 228 lots. Sugar markets responded to the foreign news with sharp rises which were largely held this afternoon. In the domestic futures trading the opening was 3 to 4 points higher. Spread of the war caused nervousness and general buying, but on the rise selling orders in volume caused a recession from the tops. During early afternoon the market stood 2 to 3 points higher. Raws were steady, but no trades were reported. Refiners withdrew offerings pending further developments. Sixtyeight Cuban mills have finished grinding sugar cane, leaving eight Cuban mills have finished grinding sugar cane, leaving
90 still operating. In the world sugar market the opening was $31 / 2$ to 6 points higher. Much of the rise was lost under heavy offerings, but the market still stood $11 / 2$ to 2 points higher during early afternoon. On the 10th inst. futures closed 1 to 3 points net higher for the domestic contract, with sales totaling 343 lots. The world sugar contract closed $1 / 2$ to 2 points net higher, with sales totaling 161 lots. The sugar markets were strong today. In the domestic market prices this afternoon were 3 to 4 points net higher following yesterday's gains in active trading, estimated at 300 lots during the first three hours. An active and higher raw market brought hedge lifting against actuals, which was supplemented by new outside buying and some covering of shorts. The raw sugar market was also active. Operators bought three lots-a cargo of Cubas, loading Apr. 13, at 1.93 c. a pound; 5,000 bags of Puerto Ricos, clearing Apr. 18, at 2.80 c ., and 1,000 tons of Philippines due May 22 at 2.85 c . In addition the American Sugar Refining Co. purchased 1,500 tons of Philippines, due in mid-May, at 2.85 c . The tone of the refined sugar market improved On the 11 th inst. futures closed 1 to 2 points net higher. Transactions totaled 455 lots. The world sugar contract closea $1 / 2$ to $11 / 2$ points net higher with sales totaling 247 lots. Sugar futures advanced tor the third successive day. The domestic market was 1 to 3 points higher auring most of the afternoon. Active positions now are up 7 to 8 points from the lows of last Morday. The advance today was in sympathy with active and higher raw sugar markets. The spot sugar price advanced 6 points late yesterday when the American Sugar Refining Company paid 2.83 c . a pound for 3,200 tons of Philippines due April 27th. The same refiner also paid 2.82c. a pound ior 5,000 bags of Puerto Ricos clearing April 18th. Today operators bought three lots of Philippines as follows: 1,000 tons of May-June shipment sugar at 2.89 c . a pound, 1,000 tons of late April shipment at 2.85 c ., and 2,000 tons of April May shipment at 2.89 c . Today futures closed 1 point up to 1 point down for the do-
mestic contract, with sales totaling 559 lots. The world sugar contract closed unchanged to 1 point net higher, with sales totaling 179 lots. Domestic eugar futures advanced for the fourth consecutive session, but world prices failed to follow. The advance in the domestic market carried as much as 5 points in the July and Sept. positions before profit taking halted the rise. In the early afternoon Sept. was selling at 2.04c., up 4 points. Trading was active. The turnover during the first hour was more than four-hundred lots. Raw sugar also was strong. It was revealed today that a sale of Puerto Ricos, June arrival, had been made to a southern refiner at 2.90 c . a pound and that the American Sugar Refining Company had paid the same price for 2,000 tons of Philippines, May-Juve shipment. Today an operator bought 2,000 tons of Philippines, July shipment, at 2.95 c. a pound.

Prices closed as follows:

## ${ }_{\text {May }}^{\text {Maly }}$

July -........................--1.92 ${ }^{\text {Novembe }}$
Lard-On the 6th inst. futures closed unchanged to 2 points higher. The opening range was 2 to 5 points lower. Trading was light with fluctuations narrow. Hog quotations at Chicago today remained very steady. Prices were nominally unchanged from Friday's finals. Western hog marketings totaled 17,100 head, against 13,100 head for the same day last year. No lard exports were reported îrom New York today. On the 8 th inst. futures closed 2 to 5 points net higher. The opening range was 2 to 7 points higher, with the mprovement extending 7 to 10 points above Saturday' closings on covering of shorts. An item helpful to the market was the report that the Government purchased 14,761,965 pounds of lard for relief distribution. Lard exports from the Port of New York today were 60,000 pounds. Hog receipts at the principal markets in the West totaled 63,900 head, against 53,500 head for the same day last year. Prices on hogs at Chicago closed 10c. to 20c. higher, the top price being $\$ 5.35$. Sales ranged from $\$ 4.75$ to $\$ 5.35$. On the 9 th inst. futures closed 20 points net higher. The opening range was 17 to 20 points net higher on speculative covering, but additional support came into the market influenced by the strength in other markets. A the highs values were 20 to 22 points over the previous closings. There was a fair amount of profit-taking on the bulge but the market stood up well under the pressure, and closed at about the tops of the day. There were no clearances of lard from the Port of New York reported today. Chicago hog prices closed 5c. to 10 c . lower owing to the heavier marketings than expected: Receipts at Chicago totaled 26,000 head. Western marketings totaled 95,200 head against 51,200 for the same day last year. Sales of hogs ranged from $\$ 4.80$ to $\$ 5.20$. On the 10 th inst. futures closed 2 to 5 points net lower. Opening range was 2 to 5 points net higher. Trading was relatively quiet, and without particular feature. No improvement in the export trade was reported here. Chicago hog prices were firmer and closed 10 c. to 15 c . higher, with sales ranging from $\$ 4.60$ to $\$ 5.30$. Western hog receipts were quite heavy and totaled 83,200 head, against 52,200 head for the same day a year ago
On the 11 th inst. futures closed 12 to 15 points net higher. This market was firm, influenced largely by the firmness of other commodity markets, especially grain and hogs. There were no export shipments of lard reported from the Port of New York today. Chicago hog prices were very steady and scattered sales were reported throughout the day at prices ranging from $\$ 4.65$ to $\$ 5.40$. Western hog marketings were moderately heavy and totaled 70,100 head against 58,300 head for the same day a year ago. Today futures closed 5 points net higher. Trading was very quiet like a number of other commodity markets, traders seemingly awaiting the outcome of the great sea battle off the coast of Norway.
daily olosing prices of lard futures in chicaco


Pork-(Export), mess, $\$ 18.75$ (8-10 pieces to barrel); family ( $50-60$ pieces to barrel), $\$ 16.25$ ( 200 pound barrel). Beef: (export), steady. Family (export), unquoted. Cut meats: quiet. Pickled hams: picnic, loose, c. a. f. - 4 to 6 lbs., $91 / 2 \mathrm{c} . ; 6$ to 8 lbs., $9 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} ., 9 \mathrm{c}$. Skinned, loose, c. a. f.- 14 to $16 \mathrm{lbs} ., 137 / 8 \mathrm{c}$.; 18 to 20 lbs ., $133 / 4 \mathrm{c}$. Bellies: clear, f. o. b. New York-6 to 8 lbs., $103 / 4 \mathrm{c} . ; 8$ to 10 lbs., 10c.; 10 to 12 lbs., $91 / 4 \mathrm{c}$. Bellies: clear, dry salted, boxed, N. Y. -16 to $18 \mathrm{lbs} ., 65 / 8 \mathrm{c}$.; 18 to $20 \mathrm{lbs} ., 61 / 2 \mathrm{c} . ; 20$ to 25 lbs ., $61 / 2$ c.; 25 to 30 lbs., $61 / 2 \mathrm{c}$. Butter: creamery, firsts to higher than extra and premium marks: 27 to 28c. Cheese: State, held ' 38,21 to 22 c .; held ' 39,20 to $201 / 2 \mathrm{c}$. Eggs: mixed colors, checks to special packs: $151 / 4$ to $191 / 4 \mathrm{c}$.
Oils-Linseed oil crushers were again quoting linseed oil on a basis of 10.2 c . inside for tank car shipments. Quotations: Chinawood- tanks, spot- $231 / 2$ to $251 / 2 \mathrm{c}$.; tanks, shipment-231/4 to 24 c.; drums: $241 / 2$ to $261 / 2$. Coconut: crude: tanks-. $031 / 4$; Pacific Coast-. $027 / 8$ bid. Corn: crude: West, tanks, nearby-. $061 / 4$ nominal bid. Olive: denatured: drums, spot, afloat-90c. bid. Soy bean-tanks, West$.051 / 4$ to $.053 / 4$; New York, 1. c. l., raw-. 075 bid. Edible: coconut, 76 degrees-. $081 / 8$ bid., Lard: ex. winter prime: $81 / 2$ offer; strained $81 / 4$ offer. Cod: crude: Norwegian, dark
filtered - 64 offer, light .70 offer; Japanese .58 offer. Turpentine: 34 to 36 . Rosins: $\$ 5.60$ to $\$ 7.50$.
Cottonseed Oil sales, yesterday, including switches, 138 contracts. Crude, S. E., val. Prices closed as follows:


Rubber-On the 6 th inst. futures closed 16 points higher to unchanged. The May delivery on the Exchange gained 16 points, while the July position was unchanged from the previous final price. Transactions totaled 550 tons. Demand came mostly from dealer sources. The strength in the securities market was also a bullish influence in the rubber market's improvement. Certificated rubber stocks in licensed Exchange warehouses decreased to 1,260 tons. in licensed closing: Apr., 18.50; May, 18.42; July, 17.80; Sept., Local closing: Apr., 18.50; May, 18.42; July, 17.80 ; Sept., 17.67; Dec., 17.45. On the 8th inst. futures closed 2 points
down to 2 points net higher. Transactions totaled 99 lots. down to 2 points net higher. Transactions totaled 99 lots.
The tone of the rubber futures market was firm. There was speculative and dealer buying of nearby deliveries. Commission houses were buyers of forward months. However, trading was moderate, totaling only 550 tons to early afternoon. At that time May rubber was selling at 18.50, and July at 17.90 , up 8 and 10 points, respectively. Statistics indicate that world consumption of rubber is being well maintained despite the war. London and Singapore closed unchanged to $1 / 8 \mathrm{~d}$. higher. Imports of rubber into Malaya unchanged to $1 / 8 \mathrm{~d}$. higher. Imports of rubber into Malaya
in Mar. totaled 17,565 tons. That would make net shipin Mar. totaled 17,565 tons. That would make net shipments from Malaya in Mar. 47,704 tons, compared with 45,507 tons in Feb. Local closing: May, 18.40 ; July, 17.82 ;
Sept., 17.65 ; Dec., 17.45 . On the 9 th inst. futures closed 36 to 47 points net higher. Transactions totaled 329 lots. The rubber markets reacted in various ways to the war news. The New York future market promptly opened 20 to 40 points net higher. A large speculative demand made its appearance, which readily absorbed a wave of profittaking and hedge selling that poured into the market on the taking and hedge selling that poured into the market on the
sudden rise. During early afternoon the market was holding sudden rise. During early afternoon the market was holding
gains of 33 to 43 points, with May selling at 18.73 c., July gains of 33 to 43 points, with May selling at 18.73c., July
at 18.25 and Sept. at 18.05 . Sales to that time totaled 260 lots. The spot rubber market in the meanwhile advanced 50 points to 19 c . a pound. In London prices also were stronger, the market closing $1 / 8$ to $3-16 \mathrm{~d}$. higher. However, the Singapore market declined 5-32 to 3-16d. Local closing: May, 18.82; July, 18.32; Sept., 18.12; Oct., 17.95; Dee 1790 . On the 10th inst. futures closed 16 to 4 points Dec., lower. Transactions totaled 171 lots. Speculative buying of rubber futures was active on the opening and forced prices up 7 to 13 points. However, in the later trading dealer liquidation and hedge selling wiped out the initial gains. During the early afternoon the market was about 2 points net lower. May then stood at 18.80 c ., July at 18.30c. and Sept. at 18.10 c . Transactions to that time totaled 126 lots. The London market closed unchanged to $5-16 \mathrm{~d}$. higher. Singapore also was higher. Local closing: May, 18.66; July, 18.25; Sept., 18.01; Dec., 17.86. On the 11 th inst. futures closed 6 points net higher to 6 points net lower. Transactions totaled 132 lots. Easy primary markets caused the rubber futures market to open 4 to 6 points lower, but prices firmed up a little in the later trading. During early afternoon May stood at 18.70, up 4 points. Other positions were 1 to 3 points net lower on a turnover of 21 lots to that time. Akron was credited with buying a little rubber, but the general disposition was to wait and see before acting. London closed $3-32$ to $3-16 d$ lower. Singapore also was easier. Certified stocks of rubber are down to 1,230 tons. Local closing: May 18.72; july 18.20; Sept. 18.00; Dec. 17.80; Mar. 17.74. Today futures closed 12 to 20 points net lower. Transactions totaled 200 lots. Liquidation in rubber futures, possibly prompted by the weakness of the Singapore market, failed to offset factory buying and other demand, with the result that prices were off 13 to 16 points this afternoon. Trading was active, totaling 137 lots to early afternoon. July sold at 18.07 , and Sept. at 17.84. The London market was unchanged to 1-16d higher, but Singapore declined 1-32d to 1-16d. Dealers' stocks of rubber in Singapore decreased moderately during Mareh. Local closing: May 18.60; July 18.05; Sept. 17.80; Dec. 17.60.
Hides-On the 6th inst. futures closed 14 to 20 points net higher. Transactions totaled $2,840,000$ pounds. The opening range was unchanged to 8 points up. Trading was fairly active, with the undertone firm during most of the session, though prices closed 6 to 8 points off from the top levels of the day. No important developments were reported in the domestic spot hide situation today. Local closing: June, 13.80; September, 14.02; December, 14.24. On the 8th inst. futures closed 6 to 8 points net higher. The opening range was 6 to 3 points higher. Transactions totaled 160 lots, or $6,400,000$ pounds, of which 280,000 pounds were exchanged for physical hides. Spot hide prices continued to firm up today, although the actual volume of spot trading was restricted to a few lots of light native cows by one of the smaller packer firms at 13c. for March-April take-off. Local closing: June, 13.85; Sept., 14.10; Dec., 14.32; March (1941), 14.54. On the 9th inst. futures closed 27 to 46 points net higher. Transactions totaled 521 lots. The opening range was 24 to 40 points net higher. Prices held firm throughout most of the session. Broad speculative
buying absorbed profit-taking and hedge selling. Spot hides were reported to be firm. Local closing: June, 14.12; Sept., 14.42; Dec., 14.70; March, 15.00. On the 10th inst. futures closed 9 to 10 points net lower. Transactions totaled 112 lots. Raw hide futures opened 7 to 22 points lower. Prices strengthened during the morning in quiet trading. Transactions totaled 56 lots during the early session. The improvement was due to strength of spot hides and short covering. In the later trading the market developed considerable weakness and closed at about the lows of the day. Certificated stocks of hides in warehouses licensed by the Exchange decreased by 1,796 hides to a total of 925,664 hides in store. In the domestic spot market 900 April light native cows sold at $131 / 2 \mathrm{c}$. Local closing: June, 14.03; Sept., 14.32.
On the 11 th inst. futures closed 19 to 12 points net higher. Transactions totaled 136 lots. Raw hide futures opened 2 points lower in the June delivery, other months 10 to 16 points higher. The market advanced further during the morning and at a late hour gains of 22 to 29 points were registered. June sold at 14.31, up 28; Sept. at 14.61, up 29; and March at 15.02, up 22 points. The advance was in sympathy with the strong spot situation and the firm tone of
the stock market. Sales totaled 74 lots. In the domestic spot the stock market. Sales totaled 74 lots. In the domestic spot market sales totaled 30,000 hides, including Feb.-March heavy native steers at 123/4c. and April branded cows at Mar., 14.92. Today futures closed 9 to 5 points net lower. Transactions totaled 84 lots. Raw hide futures opened unchanged to 6 points lower. Prices were steady during the morning in quiet trading. Transactions totaled 56 lots. Sept. sold at 14.45 , of 1 point. Trade and local interests sold, while commission houses were on the buying side. Certificated stocks of hides in warehouses licensed by the exchange increased by 5,853 hides to a total of 933,289 hides in store. Local closing: June, 14.13; Sept., 14.41.
Ocean Freight-Because of the confused state of affairs resulting from war, actual chartering came close to a standstill. London cables reported owners marking time for the present. Charters included: Grain: New York to Antwerp (berth), April, 75c. Australia to North Atlantic, $\$ 17$ per ton. Buenos Aires to Antwerp, $\$ 27.75$ per ton May. Buenos Aires to north of Hatteras (linseed), $\$ 9$ per ton paid full cargo. A steamer River Plate to Marseilles or Genoa, May, $\$ 20$ per ton. A steamer, River Plate to Antwerp, May, $\$ 27.75$ per ton. A steamer, River Plate to Antwerp, May, $\$ 27$ per ton. Time charter: West Indies trade, $\$ 5.25$ per ton. Round trip east coast South America, April 25-30; $\$ 5$ per ton. Round trip west coast South America, April, $\$ 4$ per ton. Round trip West Indies trade, prompt, $\$ 3$ per ton. Sugar: Philippines to United States Atlantic, $\$ 12$ per ton. Brazil to Antwerp, $\$ 26$ per ton. San Domingo to Marseilles, $\$ 20$ per ton. San Domingo to Casablanca 95 s per ton. Cuba to Bordeaux, $\$ 21$ per ton. San Domingo to Nantes, $\$ 20$ per ton.
Coal-Spring schedule prices for wholesale anthracite coal were announced, showing reduction of 50 c . per ton on line delivery points and only 15 c . lower at tidewater landings. These new prices are effective as of April 15th, the line companies report. The new quotations on the line deliveries on egg, stove and nut will be $\$ 5.75$ per ton, a reduction of 50 c . per ton. Buckwheat will be $\$ 3.50$, rice $\$ 2.75$, barley $\$ 2$ and pea $\$ 4.25$ per ton. At tidewater points egg, stove and nut sizes will be quoted at $\$ 5.60$ per ton, a decline of only 15 c . Buckwheat will be offered at $\$ 3.50$, pea $\$ 4.10$ and barley $\$ 2$. Rice coal will be advanced 25 c . per ton to $\$ 2.75$ when the new schedule becomes effective April 15. It is stated that independent coal companies will be permitted to sell line delivery coal 15 c . per ton under the line prices above. Tidewater deliveries by independent producers will be indentical with the tidewater quotations, it was further reported by anthracite producers. The demand for anthracite coal is reported as generally quiet.
Wool Tops-On the 6th inst. futures closed quiet and steady at 7 to 9 points net decline. Spot tops were unchanged to $\$ 1$ a pound. Local closing: May, 94.8; July, 93.5; Oct., 93.0; Dec., 92.8; Mar. (1941), 92.8. On the 8 th inst. futures closed steady and unchanged to 2 points lower. Spot tops were unchanged at $\$ 1$ a pound. Local closing: May, 94.8; July, 93.3; Oct., 93.0; Dec., 92.6; Mar. (1941), 92.6. On the 9th inst. futures closed 18 to 24 points net higher. Spot tops were advanced 1c. to $\$ 1.01$ a pound. net higher. Somestic wools in Boston were very slow. Good combing spot South African merino wool was sold at around $90 c .$, scoured basis, including duty. Boston dealers were reported as making scattered purchases of new wools in some producing areas of the West. Local closing for spot wools: May, 96.6; July, 95.6; Oct., 95.1; Dec., 95.0; Mar. (1941), 94.5. On the 10th inst. futures closed steady at 2 points advance to 1 points decline. Spot tops rose $1 / 2 \mathrm{c}$. to $\$ 1.011 / 2$ a pound. Reports from Boston state that inquiries for wools were showing a broadening tendency on the Boston wool were market, but Country in actual sales. Country packed bright three-eighths and quarter blood fleece wools, offered from producing areas, few sales were closed on foreign wools at steady prices. Local closing for wool tops: May, 96.5; July, 95.5; Oct., 95.3; Dec., 94.9.

On the 11th inst. futures closed very steady at 4 to 8 points net higher. Spot tops were unchanged at $\$ 1.011 / 2$ a pound. Local closing: May 97.1; July 96.3; Oct. 95.8; Dec. 95.5 Mar. (1941) 95.1. Today futures closed 2 to 3 points net lower. With offerings fairly numerous and demand light, prices of wool top futures turned easier today. Trading was light, with the volume of sales to midday estimated in the trade at only approximately 175,000 pounds of tops. Prices on the New York exchange around noon were 3 to 5 points below the closing levels of the previous day. Local closing May 96.9; July 96.0; Oct. 95.5; Dec. 95.3; Mar. 94.9.

Silk-On the 8th inst. futures closed 8 c . to 13 c . net higher. Transactions totaled 184 lots, all in the No. 1 Contract Japanese buying gave the silk futures market a considerable stimulus. Prices were bid up as much as $101 / 2 \mathrm{c}$. and held strong in spite of profit taking on the advance. During early afternoon May silk stood at $\$ 2.50$ a pound, up $101 / 2$ c. The price of crack double extra silk advanced $111 / 2 \mathrm{c}$. in New York spot market to $\$ 2.67$ a pound. Sales of futures to early afternoon totaled 69 lots. The Yokohama Bourse closed 96 afternoon totaled 69 lots. The Yokohama Bourse closed 96 advanced 60 yen to 1,450 yen a bale. Local closing: No. 1 contract: April, $2.521 / 2$; May, $2.491 / 2$; July, $2.421 / 2$; Sept. 2.32; Nov., 2.33. On the 9 th inst. futures closed $121 / \mathrm{c}$. to 17c. net higher. Transactions totaled 280 lots all in the No. 1 contract. Japanese silk markets reacted favorably to the European news, prices on the Yokohama Bourse advancing 20 to 71 yen. That rise caused futures here to jump sharply. Initial gains were 5 to $131 / 2$ c. higher. During early afternoon the market stood $101 / 2$ to 13 c . net higher. Trading was heavy, sales to early afternoon aggregating 195 lots, all on the No. 1 contract. The price of crack double extra silk in the New York spot market advanced 10c. to $\$ 2.77$ a pound. Eighty bales were tendered on contract. In Yokohama spot Grade D silk declined $71 / 2$ yen to $1,4421 / 2$ yen a bale. Local closing: April, 2.65; May, 2.65 $1 / 2$; July, 2.56; Aug., 2.53; Sept., 2.49; Oct., 2.48; Nov., 2.47. On the 10th inst. futures closed unchanged to 2c. net higher. Transactions totaled 120 lots. Silk futures were actively purchased by Japanese and other interests, with dealers and importers supplying the demand on a scale up. Sales to early afternoon totaled 81 lots, all on the No. 1 contract. June stood at $\$ 2.641 / 2$, July at $\$ 2.62 \frac{1}{2} ; 30$ bales were tendered on contract. The price of crack double extra silk in the New York spot market advanced 8c. to $\$ 2.85$ a pound. The Yokohama Bourse was strong, prices rising 71 to 113 yen. Spot grade D silk advanced $1221 / 2$ yen to 1,565 yen a bale. Local closing: No. 1 contracts: Apr., 2.67; May, 2.651/2; July, 2.58; Sept., 2.49; Oct., 2.48; Nov., $2.471 / 2$.
On the 11 th inst. futures closed $51 / 2$ to $91 / 2$ c. net lower. Transactions totaled 38 lots. Japanese cables were lower with the result that the opening here in the silk futures market was 2 to 7e. lower, with near months relatively weak. Some local liquidation was absorbed by trade and dealer buying. During early afternoon May stood at $\$ 2.62$, off $31 / 2$ c., and Sept. at $\$ 2.46$, off $3 c$. The turnover to that time totaled 24 lots. In the uptown spot market crack double extra silk declined 3c. to $\$ 2.82$ a pound. The Yokohama Bourse closed 31 to 50 yen lower. Spot Grade D silk declined 15 yen to 1,550 yen a bale. Local closing: No. 1 Contracts: April, 2.60; May, 2.58; July, 2.50 $1 / 2$; Sept. $2.431 / 2$; Oct., $2.391 / 2$; Nov., $2.381 / 2$. Today futures closed unchanged to $1 \frac{1}{2}$ c. net higher. Transactions totaled 35 lots, all in the No. 1 contract. Commission house buying based on stronger cables advanced silk' futures as much as $61 / 2 \mathrm{c}$. early, but gains were not fully held. During early afternoon prices were only 1 to $11 / 2$ c. net higher, with July at $\$ 2.511 / 2$ and Oct. at $\$ 2.41$. Sales to that time totaled 12 lots, all in the No. 1 contract. Ninety bales were tendered for delivery on the April No. 1 contract, making 780 bales so far. The price of crack double extra silk closed 15 to 41 yen higher, while spot Grade D silk was 15 yen lower at 1,535 yen a bale. Local closing: June, 2.53; July, 2.51; Aug., 2.441/2; Oct., 2.41; Nov., 2.40.

## COTTON

Friday Night, A pril 12, 1940
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 54,785 bales, against 72,250 bales last week and 87,760 bales the previous week, making the total receipts since Aug. 1, 1939, $6,640,752$ bales, against $3,217,178$ bales for the same period of $1938-39$, showing ar increase since Aug. 1, 1939, of $3,423,574$ bales.

| Receipts | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 221 | 2.512 | 723 | 902 | 455 | 536 | 49 |
| Corston. | 997 | 3,671 | 2,009 | 1,729 | ,463 | 7,084 | 16,953 |
| New Orleans | 9,543 | 3,285 | 6, $\overline{5} \overline{3} \overline{4}$ | 2,47̄̄ | 1,7999 | $4.36 \overline{5}$ | 27,996 |
| Mobile- | 898 | 867 |  | 77 | 12 | 62 | 2,244 |
| Wilmingt |  |  | 23 |  | 21 |  |  |
|  | 148 | 11 | 1,022 | 158 | 496 | 19 | .954 |
|  |  |  |  |  |  | , | 200 |


| Totals this week | 11,816 | 10,360 | 10,344 | 5,337 | 4,553 | 12,375 | 54,785 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:

| Receipts to | 1939-40 |  | 1938-39 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Since Aug | This | $\left\|\begin{array}{c} \text { Since Aug } \\ 11938 \end{array}\right\|$ | 1940 | 1939 |
| Galves | 5,349 | 1,6 | 2,485 | 936,643 | 687,166 | 530,4 |
| Brownsvil | 16,953 | 1,976,98 | 7,019 | 992 | 720.015 | 636 |
| Corpus chinisti- |  | 1,178,80 | , 577 | 289, |  |  |
| Beaumont | $27{ }^{\text {2 }}$ 9 ${ }^{6}$ | ${ }^{66,93}$ | 6.472 | 16. | 731 | 52 |
| Mobile | 2, | 155, |  | , |  |  |
| Pensacola \& G'p't |  | ${ }^{54,564}$ | 53 | 11,203 | 76,998 | ${ }_{1}^{2}$, |
| Jacksonvine | $2 \overline{2}$ | 62,348 | $\overline{2} \overline{8}$ | 34,020 | 120,301 | 147,831 |
| Charleston |  |  |  |  |  | 34, |
| Lake Charle |  | +45,954 | 19 | 38,743 | 4, ${ }^{4} 218$ | $\begin{array}{r}5,726 \\ 15.303 \\ \hline 18\end{array}$ |
| Norfolk | 1,954 | 19,066 | 109 | 13,932 | 25,576 | 28.42 |
| New York |  |  |  |  |  |  |
| Baltimore- | $2 \overline{0}$ | 177, $\overline{2} \overline{6}$ | 1,920 | 20,709 | 1,275 | 1,225 |

Totals.

Receipts included in Corpus Christi. z Gulfport not included.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1939-40 | 1938-39 | 1937-38 | 1936-37 | 1935-36 | 1934-35 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 5,349 | 2.485 | 5,902 | ${ }_{6}^{6,305}$ | 5.783 | 2,594 |
| New Orieans- | 16,993 | 6,472 | 12,425 | -5,422 | - 6,373 | 7,324 |
| Mobile- | 2,244 | 2,403 | 1,803 | 7,397 | 2,394 |  |
| Savannah- |  | 28 | 339 | 830 | 739 | 249 |
| Brunswick |  |  | $\overline{1}, \overline{3} \overline{2} \overline{8}$ | ${ }_{9} \overline{1} \overline{7}$ | 349 | 579 |
| Wilmington | 53 |  |  |  |  | 10 |
| Norfolk- | 1,954 | 109 | 293 | 1,143 | 561 | 540 |
| All others | $2 \overline{14}$ | 2,869 | 815 | 1, $1,6 \overline{2} 2$ | $1,39 \overline{3}$ | $\underline{2} \overline{6} \overline{4}$ |
| tal this wk | 54,785 | 21,385 | 26,976 | 42,828 | 34,922 | 15,829 |

Since Aug. 1
The exports for the week ending this evening reach a total of 54,812 bales, of which 19,946 were to Great Britain, 9,175 to France, 12,360 to Italy, 7,284 to Japan, 400 to China, and 5,647 to other destinations. In the corresponding week last year total experts were 45,243 bales. For the season to date aggregate exports have been $5,302,438$ bales, against $2,889,87 \mathrm{o}$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended April 12, 1940Exports | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|c\|} \hline \text { Great } \\ \text { Brtuain } \end{array} \right\rvert\,$ | ance | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Total |
| Galves | 3,310 | 2,680 |  | 2,108 | 1,916 |  | 50 | 64 |
| Houston New Orleans | 14,116 | 3,545 2,500 |  | 2,007 <br> 8,245 |  |  | 2,888 <br> 1,001 <br> 1 | ${ }^{22,556}$ |
| Mobile | 2,520 |  |  |  | --- |  |  | 2,520 |
| Los Angeles |  | 450 |  |  | 5, 3 ¢ 68 | 400 | 95 | 6,313 |
| tal | 19,946 | 9,175 |  | 12,360 | 7,284 | 400 | 5,6 | 54,812 |
| Total 1939 | 1,792 | 3,232 |  |  | 13,190 |  |  | 45,243 |
| Total 1938 | 25,749 | 4,212 | 5,850 | 7,158 | 25,513 | 4,947 | 8,162 | 81,591 |

Aug. 1,191
Aup. 1.1939 to
April 12.1940
Exports from-

| $39 t 0$ |
| :--- | :--- |
| 1940 |

Exported to-

Galveston.... Couston Chris
Corpus Brownsville
Beaumont New OrleansLake Char
Moblle
Jacksonvil Pensacola, \&
Savanah Charleston-WilmingtonNorfolk.... Gulfort--
New YorkNew Yor
Boattimore-
Batim Baltimore--
Los Angeles Los Angeles
San Francls



In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Apr. 12 at- | On Shipboard Not Cleared for- |  |  |  |  |  | $\begin{aligned} & \text { Leaving } \\ & \text { Stock } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Other Foreign | Coastwise | Total |  |
| Galveston. | 5,200 |  |  | 21,300 | 3,000 | 29,500 | 657,666 |
| Houston | 1.400 |  |  | 30,979 | 24 | 32,403 | 687,612 |
| New Orleans | 22,700 | 2 |  | 3,446 |  | 27,668 | 704,097 120,301 |
| Charleston |  |  |  |  |  |  | 28,711 |
| Mobile - |  |  |  |  |  |  | 99,472 |
| Norfolk | --- |  |  | -- |  |  | -25,576 |
| Other |  |  |  |  |  |  |  |
| Total 1940 | 29,300 | 1.522 |  | 55,72 | 3.0 | 89,5 | 2,551,28 |
| Total 1939.- | 9.790 | 933 | 2.656 | 17,436 | 7,575 | 38,3y0 | 2,027,029 |
| Total 1938.. | 6.259 | 6,710 | 10,376 | 39.480 | 5,620 | 68,44 | 2,698.841 |

Speculation in cotton for future delivery was moder ately active during the past week, with prices more or less irregular. The highly momentous happenings abroad appeared to have little effect, though developments are being watched with the closest attention, it being generally real izd how vast an influence the outcome will have on world
trade. Spot sales in the South show up very well when compared with last year's sales for the same period.
On the 6 th inst. prices closed unchanged to 4 points off. Drought-breaking rains in Texas and Oklahoma brought liquidation into the cotton futures market today and prices eased from early moderate gains which had been due to a sharp rally in Bombay. Selling pressure from local and New Orleans sources fell off somewhat toward the close of the market, however, and final prices showed partial recoveries from the low, being net unchanged to 4 points lower. The opening range was 3 to 6 points higher in a partial response to rallies at Bombay equivalent to more than $\$ 1$ a bale. Bombay and Liverpool sources were buyers of several bales here and trade interests also were initial purchasers in old crop months in a continuation of price fixing stimulated by the recent heavy textile business. Opening levels proved to be the best for the day, with the market soon easing as reports of the extent of the Western rains were received. Spot sales today totaled 13,194 bales, compared received. Spot sales today totaled 1,194 bales, compared
with 1,436 bales a year ago. Middling quotations were unchanged to 3 points lower, and ranged from 10.01 c . up to 10.83c. at the 10 designated spot markets. On the 8th inst. prices closed 2 to 7 points net higher. The opening range was 2 to 5 points higher, when Bombay and Liverpool brokers absorbed about 7,500 bales of July, Dec. and Mar. Bombay brokers were buying here against sales in their market Prices eased 2 to 5 points from the opening highs on local selling and scattered liquidation in May. Spot houses were small sellers of May early, but later this selling fell off The local selling was attributed to more favorable rains in Texas and Oklahoma, following those which occurred last Friday. More rains fell, also, in the Eastern belt, where they were not particularly needed. The listlessness of the market could be traced to similar conditions in the Southern spot markets. Here new business is light; except for a small amount of buying by domestic mills for special types of cotton. Sales at Southern spot markets totaled 6,431 bales, compared with 1,396 bales last year. Spot prices were unchanged to 6 points higher, ranging from 10.07 to 10.87e. On the 9 th inst. prices closed 3 to 12 points net higher. The widening of the theatre of war brought general foreign buying in cotton today and prices slowly advanced. The advance, however, was checked by heavy selling in old crop months by leading spot houses, with sales estimated at 25,000 bales. The opening was active. Bombay and Liverpool brokers were credited with buying about 15,000 bales, mostly new crop months. Liverpool futures advanced the 25 points permissible limit, and there was buying at these limits. Bombay futures also were strong. Part of the advance abroad was attributed to weakness in sterling and to higher freight rates and war risk insurance. Considerable spot house hedging in May and July against equities and spot cotton in the South carried the entire list back to levels unchanged to 5 points higher. Stocks and other commodities eased from the morning highs, bringing in profit-taking in the cotton ring from local traders. In the cotton trade it was believed that there is little cotton en route to Scandinavian ports. Sales of spot cotton totaled 11,425 bales compared with 3,885 last year. Prices were 2 to 5 points higher, ranging from 10.10 to 10.92 c . On the 10th inst. prices closed 2 points lower to 1 point higher. Uncertainties regarding developments in Europe tended to restrict trading today in the local cotton market, and prices were very little changed from the previous close. Early in the session the market was influenced by lower cables from Liverpool and Bombay, and opened unchanged to 3 points lower, eased 1 to 3 points further and turned quieter. Foreign selling, mostly in Oct., supplied the contracts, but the volume of sales, estimated at around 7,500 bales, was not sufficient to make much impression. Spot houses, which have been conspicuous sellers of May this week, did little or nothing during yesterday's session and Southern reports indicated that spot houses would only liquidate contracts on the basis of 10.75 c . or higher for May. Sales in the leading Southern spot markets totaled 21,021 bales, compared with 3,817 last year. Prices were unchanged to 5 points higher, ranging from 10.10 to 10.93 c .
On the 11th inst. prices closed unchanged to 6 points net lower. Persistent demand from cotton houses with Southern mill connections offset hedge selling and foreign liquidation in cotton today. Liverpool cables were sharply higher, based on a rise in "free" sterling, but the local market paid less attention to foreign markets, and opened 1 to 3 points net lower. Bombay prices were lower, but the Bombay selling was confined to small lots of July and October. After easing a ferw points from opening levels in mid-afternoon, the market became listless. There were a few South American hedges in July, but these were absorbed by New Orleans and trade brokers. New crops were less active, but the weather is now receiving more attention and there are yet no definite indications as to acreage or prospective planting conditions. Toward the close South-
ern selling developed, but not enough to bring about anr ern selling dereloped, but not enough to bring about any serious break in the price level. The selling was absorbed br leading spot houses fixing prices in May and July. Sales of spot cotton in the Southern spot markets totaled 7,454 bales, compared with 2,032 bales last jear.
Today prices closed 1 to 13 points net higher. Cotton futures held modest gains this afternoon in a narrow market, which mored within a range of 3 to 5 points all dar.

Trading consisted largely of switching operations. Although Liverpool cables were 11 to 22 points higher than due on last night's Nerv York close, prices here failed to make a worth-while response on the opening, owing to pressure of sales. Opening quotations were only 1 to 2 points higher. Selling by New Orleans brokers believed to have been liquidation, scattered foreign selling and hedge pressure, combined to hold the market in check during the early trading. During the forenoon the character of the trading undervent a change following the publication of a weather fcrecast calling for cold weather with possibly freezing temperatures in parts of the belt. That news caused improved demand for futures, with the result that before noon the market was as much as 8 points higher. On the movement a good deal of switching from old crop positions into new was done
The official quotation for middling unland cotton in the New York market each day for the last wweek has been:


New York Quotations for 32 Years
The quotations for middling upland at New York on April 12 for each of the past 32 years have been as follows:


Market and Sales at New York

|  |  | Spot |  | Contract |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Old | New. | old | New | old | New |
| Saturday |  | 600 |  |  |  | 600 |  |
| Munday |  | 400 |  |  |  | 400 |  |
| Wednesday |  | 6.00 |  |  |  | 600 |  |
| Thursday |  | 200 1,801 |  |  |  | 200 1,801 |  |
| Total week. |  | 3.601 |  | ---- |  | 3,601 |  |
| Since Aug. 1. | -...- | 93,652 |  | 59,800 | 2,070 | 153,452 | 2.000 |
|  | Spot Market Closed |  |  | Futures Market Clos:d |  |  |  |
|  |  |  |  | old |  | New |  |
| Saturday Monday | Nominal <br> Nominal <br> Nominal <br> Nominal <br> Nominal <br> Nominal |  |  | Steady_.........Steady_.......Steady........Steady........Steady.......Steady |  | Steady <br> Steady <br> Steady Steady <br> Steady <br> Steadv |  |
| Tuesday- |  |  |  |  |  |  |  |
| Wednesday |  |  |  |  |  |  |  |
| Thursday-- |  |  |  |  |  |  |  |
| Friday-.- |  |  |  |  |  |  |  |

Premiums and Discounts for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the base grade. Premiums and discounts for grades and staples are the average quotations of 10 markets designated by the Secretary of Agriculture.
Old Contract-Basis Middling $7 / 8$-inch, established for deliveries on contract on April 17, and staple premiums represent $60 \%$ of the average premiums over $7 / 8$-inch cotton at the 10 markets on April 10.

New Contract-Basis Middling 15-16 inch, established for deliveries on contract on Anril 17, and staple premiums and discounts represent full discount for $7 / 8$-inch and 29-32inch staple and $75 \%$ of the average premiums over $15-16$-inch cotton at the 10 markets on April 10.


|  |  |  | New Contract |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Inch | Inch | and Up | Inch | $\begin{gathered} 29-32 \\ I n c h \end{gathered}$ | $\begin{gathered} 15-16 \\ I n c h \end{gathered}$ | ${ }_{\text {Inch }}^{31-32}$ |  |
| . 54 on | . 65 on | . 73 |  |  |  |  |  |
|  | . 530 | . 68 | . 315 |  | . 49 on |  |  |
| . 30 on | . 41 | : 50 | . 13 | . 21 | . 30 on |  |  |
| Basis | . 118 | ${ }^{20}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 2.120 off 2 |  |  |  |  |  |  |  |
| $43 \text { on }$ | . 53 on | . 62 on | . 25 on | . 33 on | . 43 on |  |  |
| $\stackrel{30}{\text { Even }}$ | . 41 on | . 20 on | . 18 of |  |  |  |  |
| . 480 | . 38 ort | . 30 ott |  |  | . 50 ot | . 45 |  |
| 1.52 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| . 08 on .18 on . 27 on .11 off 020 otf . 06 on 12 on 17 on |  |  |  |  |  |  |  |
| . 60 | ${ }^{.03}$ | . 42 |  |  |  |  |  |
| 1.22 |  | . 08 |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ${ }_{1}^{1.26 ~ o r t ~} 1.22$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 1.36 ott 1.35 ott 1.34 ott 1.54 ott 1.53 ott 1.52 ott 1.51 otf 1.50 oft |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  .25 off 1.18 oft 1.14 off 1.43 off 1.39 off 1.32 offli. 29 oft 1.27 oft |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturaay April 6 | $\begin{gathered} \text { Monday } \\ \text { April } 8 \end{gathered}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { April } 9 \end{aligned}$ | Wednesday <br> A pril 10 | Thursday <br> April 11 | $\begin{aligned} & \text { Friday } \\ & \text { April } 12 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Closing. | $10.73 n$ | $10.77 n$ | 10.82n | $10.83 n$ | 10.79n | $10.80 n$ |
| $A p r$. (new Range. |  |  |  |  |  |  |
| Closing. <br> May (old) | $10.90 n$ | $10.95 n$ | 10.99n | $10.99 n$ | $10.96 n$ | 10.97n |
| Range -- | 10.58-10.68 | 10.61-10.68 | 10.67-10.75 | 10.68-10.73 | 10.69-10.73 | 10.70-10.74 |
| Closing . <br> May (new) | 10.63 | 10.67-10.68 | 10.72 | 10.73 | 10.69-10.70 | 10.70 |
| Range-- | 10.80-10.86 | 10.79-10.85 | 10.85-10.90 | 10.86-10.89 | 10.86-10.88 | 10.87-10.89 |
| June (old) | 10.80 | 10.85 | 10.89 | 10.89 | 10.86 | 10.87 - |
| Closing June (new) | $10.51 n$ | $10.56 n$ | $10.60 n$ | $10.60 n$ | 10.55n | 10.57n |
| Range.- |  |  |  |  |  |  |
| Closing. <br> July (old) | $10.67 n$ | $10.72 n$ | $10.76 n$ | $10.75 n$ | $10.72 n$ | $10.74 n$ |
| Range-- | 10.35-10.46 | 10.38-10.45 | 10.45-10.53 | 10.43-10.48 | 10.42-10.47 | 10.43-10.48 |
| Closing. <br> July) new | 10.38-10.40 | 10.45 |  | 10.48 | 10.42-10.43 | 10.45-10.46 |
| Range ${ }^{\text {C- }}$ |  | 10.56-10.56 | 10.63-10.65 | 10.61-10.64 | 10.61-10.61 | 10.59-10.62 |
| Closing - | $10.54 n$ | $10.60 n$ | 10.63 | 10.62 | $10.58 n$ | 10.62 - |
| Range .- |  |  |  |  |  |  |
| Closing - | $10.44 n$ | $10.50 n$ | $10.53 n$ | $10.52 n$ | $10.48 n$ | 10.52n |
| Range .- |  |  |  |  |  |  |
| Closing. | $10.15 n$ | $10.19 n$ | $10.25 n$ | $10.24 n$ | $10.22 n$ | $10.29 n$ |
| Range-- | 9.80-9.91 | 9.84-9.89 | 9.94-9.99 | 9.94-9.96 | $9.95-9.98$ | $9.98-10.07$ |
|  | 9.87 | 9.89 |  |  |  | 10.06-10.07 |
| Range | 9.78 | 9.82 |  |  |  |  |
| Dec.- |  | 9.8 | 9.91 | $9.90 n$ | $9.89 n$ |  |
| Range-- | ${ }_{9}^{9.66-9.74}$ | ${ }_{9}^{9.69-9.75}$ | 9.80-9.85 | 9.81-9.84 | $9.82-9.84$ | 9.83-9.94 |
| Jan. (1941) | 9.70 | 9.75 | 9.84-9.85 | 9.84 | $9.82 n$ | 9.93 |
| Range.- |  | 9.69-9.69 | 9.77-9.77 | $9.79-9.81$ |  | 9.79-9.90 |
| Closing - | $9.66 n$ | $9.70 n$ | $9.80 n$ | 9.81 | 9.77n | 9.90 |
| Range.. |  |  |  |  |  |  |
| Closing - | $9.61 n$ | $9.65 n$ | $9.76 n$ | $9.76 n$ | $9.73 n$ | $9.85 n$ |
| Range -- | 9.53-9.62 | 9.56-9.60 | 9.67-9.73 | 9.69-9.72 | 9.69-9.72 | $9.71-9.80$ |
| Closing - | $9.56 n$ | $9.60 n$ | 9.72 | 9.71-9.72 | 9.69 n | 9.80 | $n$ Nominal.

Range for future prices at New York for the week ended Jan. 00, 1940, and since trading began on each option:

| Optton for- | Range for Week |  | Range Since Beginning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| $1940-$ <br> April old $\qquad$ |  |  |  |  |
|  |  |  |  |  |
| May old.-- | 10.58 Apr. 6 | 10.75 Apr. 9 | 7.54 May 171939 | 10.95 Feb. 261940 |
|  | June old.-.New |  |  |  |  |
|  |  |  |  |  |  |
| July old $\qquad$ | 10.35 Apr . 6 | 10.48 Apr. 12 | 7.63 Sept. 11939 | 10.60 Jan. ${ }^{-71940}$ |
|  | 10.56 Apr .81 | 10.65 Apr. 9 | 7.90 Sept. 8.08 Aug. 311939 1939 | $\begin{array}{rlll}10.82 ~ J a n . ~ & 31940 \\ 9.54 \mathrm{Dec.} & 71939\end{array}$ |
| August September |  |  | 8.08 Aug. 311938 | 9.54 Dec. 71939 |
| September October November | $9.80 \mathrm{Apr}{ }^{6}$ | 10.07 Apr .12 | 8.25 Nov. 11939 | $10.14{ }^{-14}{ }^{\text {Jan. }} \mathbf{3} 1940$ |
| $\begin{aligned} & \text { November - } \\ & \text { December - } \\ & \text { 1941- } \end{aligned}$ | 9.66 | 94 Apr. 12 | 9.28 Jan. 29.7940 |  |
|  | 9.69 Apr . | 9.90 Apr. 12 | 9.07 Jan. 231940 | 9.90 Apr. 121940 |
| March.. | 9.53 Apr .6 | 9.80 Apr. 12 | 9.33 Mar. 181970 | 9.80 Apr. 121940 |

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.

| New York | Apr. 5 | Apr. 6 | Apr. 8 | Apr. 9 | Apr, 10 | Apr. 11 | Open Contracts Apr. 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940- |  |  |  |  |  |  |  |
| May-Old | 20,700 | 16,800 | 16,000 | 46,900 | 22,100 | 24,900 | 415,600 |
|  | -1,100 | 1,900 |  | 3,300 | 2,200 | , 300 | 22,800 |
| July- | 38,400 | 30,000 | 19,800 | 52,500 | 18,000 | 23,500 | 527,100 |
| New | 200 |  | 200 | 400 | 2,000 | 200 | 39,800 |
| New. | 6,100 | 10,400 | 5,700 | 32,400 | 14,100 | 17,500 | 334,000 |
| December-O1 | 6.000 |  |  |  |  |  |  |
| New | 6,0 | 4, | 8,300 | 18,600 | 7,300 | 8,000 | 149,900 |
| $\begin{aligned} & 1941- \\ & \text { January } \end{aligned}$ | 100 |  | 1,200 | 100 | 600 |  | 11,100 |
| March | 1,900 | 6,200 | 5,400 | 14,900 | 5,400 | 3,600 | 49,700 |
| Inactive months August, 1940. |  |  |  |  | -- |  | 200 |
| Total all futures_ | 74,500 | 70,000 | 57,000 | 169,100 | 71,700 | 78,000 | 1,550,200 |
| New Orleans | Apr. 3 | Apr. 4 | Apr. 5 | Apr. 6 | Apr. 8 | Apr. 9 | Open Contracts Apr. 9 |
| $\text { May-Old }{ }^{1940}$ | 7,350 |  | 2,250 |  |  | 8,500 |  |
| $\checkmark$ New |  | 6, 100 |  |  |  | 8,500 | 1,250 1,400 |
| July-Oid | 13,750 | 10,950 | 4,400 | 5,250 | 3,500 | 12,450 | 74,400 |
| October-Old |  |  |  |  |  |  | 3,800 |
| New | 4,950 | 8,600 | 1,000 | 2,900 | 1,900 | 10,250 | 60.600 |
| December | 1,100 | 600 | 750 | 450 | 200 | 2,750 | 17,650 |
| 1941- |  |  |  |  |  |  |  |
| January March | 50 | 700 | 100 | 100 | 850 | 100 | 1,850 |
| May. |  | 100 | 700 |  |  | 1,850 | 8,000 |
| Total all futures .... | 27,200 | 27,450 | 9,200 | 11,350 | 9,250 | 25,900 | 244,550 |

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.
 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 periods of the previous year-is set out in detail below:

| Town | Movement to April 12, 194 |  |  |  | Movement to April 14, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ceip |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { Apr. } \\ 12 \end{gathered}$ | ecetpts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { Apr. } \\ \mathbf{1 4} \end{gathered}$ |
|  | Week | Sea |  |  | Week | Season |  |  |
| E., ${ }^{\text {a }}$ |  |  | 1,349 |  |  |  |  |  |
| Eufaul |  | 16,2 | 43 |  | 73 |  | 72 |  |
| Montg | 672 | 60,883 | 731 | 74,259 | 25 | 85,922 | 128 | 1,515 |
| Selma --- | 164 |  | 463 | 55,933 | 27 | 44,123 | 274 | 74,643 |
| Ark., Blyth | 119 | 169,720 | 2,515 | 141,710 | 84 | 131,516 | 524 | 160,508 |
| Forest |  | 32,162 | 834 | 40,185 |  | 38,9 |  | 50,277 |
| Helena Hope | 100 | 67,246 | 1,500 | 40,976 |  | 80,2 | 9 | 52.594 |
| Jonesb |  | 9,251 | 191 | 28,10 |  | - 19,315 | 13 |  |
| Little R | 688 | 106,718 | 2,323 | 132.738 | 22 | 104,121 | ${ }_{214}$ | 131,321 |
| New port |  | 38,632 | 318 | 27,716 | 78 | 40,174 | 29 | 40,040 |
| Pine Blu | 75 | 134,961 | 1,353 | 77,795 | 466 | 34,527 | 822 | 188,814 |
| Walnut R |  | 62,703 |  | 37,134 |  |  |  |  |
| Ga., Albany | 183 | 14,872 | 453 | 14,0 | - | 13 | 557 |  |
| Athen |  | 39,898 |  | 41,53 | 103 |  |  |  |
| Atlanta | 1,798 | 139,769 | 3,308 | 155,9 | 1,053 | 112,5 | 5,174 | 99,231 |
| Augusta | 2,270 | 144,730 | 3,289 | 126,527 | 1,882 | 115,678 | 3,557 | 142,092 |
| Colum | 100 | 13,200 | 200 | 30,400 | 600 | 10,400 | 300 | 34,500 |
| Macon | 49 | 37,088 | 328 | 31,314 | 144 | 27, | 73 | 0,259 |
| Rome |  |  |  | 37,742 |  |  |  |  |
| La., Shre | 148 | 107,90 | 1,335 | 62,719 |  | 85 | ${ }^{577}$ | 78,253 |
| Miss, Clark | 789 | 159,716 | 1,946 | 47,858 | 288 | 130,773 | 0 | 51,714 |
| Colum |  |  | 820 | 35,023 | 16 | 27,5 | 66 | 38. |
| Greenw | 889 | 234,306 | 4,895 | 68;381 | 501 | 197,20 | 2,490 | 85,518 |
| ackso | 77 | 33,70 | 650 | 16,839 |  | 32 | 仡 | 37,412 |
| Natchez. |  | 7,258 | 56 | 14,437 |  |  |  | 16,122 |
| Vicksburg | 98 | 27,291 | 217 | 17,523 | 83 | 28,5 |  | 0,452 |
| Yazoocity |  | 47,878 | 557 | 34,678 |  | 45,34 |  | 46,355 |
| Mo., St. Lou | 494 | 303,532 | 8,530 | , 172 | 2,976 | 152,185 | 3,215 | , |
| N.C., Gr'b | 68 | - 4,518 | 100 | 2,170 | 281 | 5,38 | 197 | 1,80 |
| 15 towns | 1, |  | ,43 | 205,5 |  | 338,43 | 1,417 |  |
| S. C., Gr'vil | 27,780 | 107,549 | 2,458 | 74,123 | 1,173 | 83,127 | 2,902 | 67,958 |
| Tenn., Mem's | 37,727 | 3121,087 | 52,983 | 710,498 | 16,112 | 856,425 | 29,140 | 20,000 |
| Texas, Ablle |  | 26,929 |  | 9,961 |  | 21,979 |  | 12,530 |
| Austin. |  | 7.40 |  | 1,7 |  | 15,4 |  | 4,66 |
| Brenha |  | 15,678 | 5 | 1,472 | 21 | 14,717 | 32 | 2,94 |
| Dallas. | 243 | 49,641 | 228 | 34,217 | 161 | 45,120 | 190 | 41,08. |
| Paris | 160 | 75,637 | 811 | 24,832 | 2 | 63,167 |  | ,587 |
| Robstow |  | 6,51 |  | 577 |  | 6,477 |  | 72 |
| San Mar |  | , 090 |  | 1,282 |  | 13,306 | 10 | 2,42 |
| exarkan |  | 36,773 56,117 |  | 24,87 <br> 13 |  | 27,265 | 10 | 33,438 |
| Waco... | 48 | 56,117 |  | 13,67 |  | 54,402 |  | 23,0 |
| Tot., 56 to | 59 | 6003,405 | 103,431 | 7,0 | 27,037 | 10,4 | 64,206 |  |

Tot., 56 towns $59,8116003,405(103,431|2527,094| 27,037 \mid 4410,4$
$*$ Includes the combined totals of 15 towns in Oklahoma.
The above totals show that the interior stocks have decreased during the week 43,620 bales and are tonight 343,665 bales less than at the same period last year. The receipts of all the towns have been 32,774 bales more than in the same week last year.

Overland Movement for the Week and Since Aug. 1



New Orleans Contract Market


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:

| $\begin{gathered} \text { Week Ended } \\ \text { Apr. } 12 \end{gathered}$ | $n-$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Monday |  | Tues day |  | Wednesday |  | Thursday |  | Friday |  |
|  |  |  | $\begin{aligned} & 7 / 8 \\ & 1 n . \\ & \\ & \text { in. } \end{aligned}$ | $\begin{gathered} 15-1 \\ 1 n \end{gathered}$ | $\begin{aligned} & 7 / 8 \\ & i n . \end{aligned}$ | ${\underset{1}{10}}_{15-16}$ | $\begin{gathered} 1 / 8 \\ 1 n . \end{gathered}$ | $1_{15}^{15-1}$ |  | $\begin{aligned} & 5-16 \\ & I n . \\ & \hline \end{aligned}$ |  | $5-16$ |
|  | 10 | 10 |  |  |  |  |  |  |  |  |  |  |
| New | 10.45 | 10.6 | 10.51 | 10.7 | 0.53 | 10 | 10.56 | 10.7 | 10.53 | 10.73 | 10.55 |  |
| Mobl | 10.38 | 10.48 | 10.42 |  | 0.47 |  | 10.48 |  |  | 10.54 | 10.45 |  |
| Savanna | 10.48 | 10 |  |  |  |  |  |  |  |  |  |  |
|  | 10.65 | 10.8 | 0.70 | 10.85 | 10.75 | 10.90 |  | 10.90 |  |  |  |  |
| Montgome | 10.35 | 10.45 | 10.35 | 10.45 | 10.40 |  |  | 10.50 |  |  |  |  |
| Augus | 10.83 | 10.98 | 10.87 | ${ }_{10}^{11.02}$ | $10.92$ | 11. |  |  |  |  |  |  |
| Mem Hous | $\begin{aligned} & 10.25 \\ & 10.35 \end{aligned}$ | $\left\{\begin{array}{l} 10.4 \\ 10.5 \mathrm{e} \end{array}\right.$ | $\begin{aligned} & 10.25 \\ & 10.40 \end{aligned}$ |  | $\begin{aligned} & 10.30 \\ & 1.43 \end{aligned}$ | $\begin{array}{l\|l\|} 0 & 10 . \\ 10 . \end{array}$ | $\begin{array}{r} 10.35 \\ 310.43 \end{array}$ | ${ }^{10.55} 10.63$ |  | $\begin{aligned} & 10.40 \\ & 10.58 \end{aligned}$ |  |  |
| Littie R | 10.20 | 10.40 | 10.20 | 10.40 | 10.25 | 10.45 | 10.30 | 10.50 | 10.25 | 10.45 | 10.25 |  |
| Litlie | 10.20 | 10.21 | 10.07 | 10.27 | 10.10 | 10.30 | 10.10 | 10.301 | 10.40 | 10.24 | 10.07 | 7 |

Returns by Telegraph-Telegraphic advices to us this evening denote that germination is generally good in the south of Texas and cotton is coming up in the central portion, In the north central districts the soil is in fine condition and some cotton is being planted in this section.

|  | Rain | Rainfall | -Thermometer |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Days | Inches | High | Low | Mean |
| Texas-Galveston | 2 | 0.83 | 76 | 48 | 62 |
| Amarillo | 4 | 1.00 | 78 | 13 | 46 |
| Austin. | 3 | 3.02 | 80 | 35 | 58 |
| Abilene | 4 | 1.48 | 80 | 25 | 53 |
| Brownsvill | 1 | 0.01 | 87 | 47 | 67 |
| Oorpus Chr |  |  | 86 | 47 | 67 |
| Dallas -- | 3 | 4.03 | 72 | 32 | 52 |
| Del Rio | 1 | 1.75 | 79 | 42 |  |
| El Paso |  |  | 80 | 34 | 57. |
| Houston | 2 | 0.40 | 80 | 44 | 62 |
| Palestine |  | 1.18 | 83 | 34 | 59 |
| Port Arthur |  | 1.88 | 82 | 47 | 65 |
| San Antonio | 2 | 1.89 | 83 | 40 | 62 |
| Oklahoma-Oklahon | 1 | 0.96 | 68 | 26 | 47 |
| Arkansas-Eldorado | 4 | 3.46 | 82 | 34 | 58 |
| Fort Smith | 4 | 1.76 | 67 | 30 | 44 |
| Little Rock | 2 | 0.43 | 73 | 32 | 53 |
| Pine Bluff | 4 | 2.54 | 80 | 34 | 57 |
| Louisiana-Alexand | 3 | 3.38 | 83 | 42 | 63 |
| Amite--. | 2 | 2.28 | 87 | 42 | 65 |
| New Orleans | 2 | 1.48 | 87 | 47 | 67 |
| Shreveport | 2 | 1.04 | 83 | 38 | 61 |
| Mississippi-Meri |  |  | 78 | 37 | 58 |
| Alabama-Mobile | 2 | 1.76 1.79 | 80 80 | 39 49 | 60 66 |
| Alabama-Mobile | 3 | 1.79 0.17 | 80 74 | 49 38 | 66 56 |
| Montgomery | 1 | 0.20 | 79 | 44 | 62 |
| Florida-Jacksonvi | 2 | 2.78 | 84 | 50 | 67 |
| Miami- | 1 | 0.57 | 81 | 59 | 70 |
| Pensacola | 3 | 3.92 | 75 | 50 | 63 |
| Tampa- |  | 2.94 | 82 | 63 |  |
| Georgia-Savannal |  | 0.70 0.08 |  | 49 39 | 66 60 |
| Atlanta | 1 | 0.08 1.43 | 81 82 | 39 39 | 60 61 |
| Macon | 1 | 0.01 | 80 | 40 | 60 |
| South Carolina-Ch |  |  | 86 | 49 | 68 |
| Greenwood | 2 | 0.61 | 83 | 35 | 59 |
| Columbia |  | 0.55 | 78 | 40 | 59 |
| North Carolina-Ashe | 2 | 1.00 | 69 | 34 | 52 |
| Charlotte. | 2 | 0.96 | 74 | 33 | 54 |
| Raleigh |  | 0.33 | 75 | 36 | 51 |
| Weldon | 1 | 0.82 | 76 | 35 | 51 |
| Wilmington | 2 | 0.89 | 81 | 44 | 63 |
| Tennessee-Memphis |  | 1.37 | 75 | 42 | 55 |
| Chattanooga |  | 0.19 | 76 | 34 | 55 |
| Nashville. | 1 | 0.34 | 69 | 30 | 50 |

The following statement has also been received by telegraph, showing the heights of rivers at the points named at 8 a. m. of the dates given:
${ }_{\text {April 12 }}^{\text {Feet }} 1940$ April 15,1939
New Orleans....-.-.-Above zero of gauge. Memphis Nash ville-_--.--Above zero of gauge Shreveport_-.......-_Above zero of gauge_


Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:

| $\begin{gathered} \text { Week } \\ \text { End. } \end{gathered}$ | Recetpts at Ports |  |  | cks at Interlor Towns |  |  | Recetpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 |  | 1938 | 1940 | 1939 | 1938 |
| Jar. |  |  |  |  |  |  |  |  |  |
| 12. | 181 | ${ }_{37}^{38,827}$ |  |  | ${ }^{33690,048}$ | 2613,016 |  | 7.005 | 123 |
| 26. | 149,768 | 43,198 | 120,588 | 3072,688 |  | 26 | 94,692 | 5,798 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 1 | 29, |  |  |  |  |  |  |  |
|  |  |  |  | 397. |  |  |  |  |  |
|  | 122 | 21,337 |  | 345, |  |  | 70,8 | NII |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 27,264 |  |  |  |  |  |  |  |
|  | 115 | ${ }^{32,436}$ | 57,994 77032 | ${ }^{2636} 75$ | 3012 | 2400, |  |  |  |
| ${ }_{29}^{21}$ | 74, 78 | 19,979 | ${ }_{44,595}^{47}$ | 2617,8 | 2951,23 | 2397, |  |  |  |
|  |  |  | 51,480 |  | 290 | 2362,621 |  |  |  |
| 12. | 54,785 | 21,385 | , 97 | 25 |  | 2338,8 | 11,165 |  | , |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 6,796,215 bales; in 1938-39 they were $4,392,943$ bales, and in 1937-38 were $8,383,174$ bales. (2) That, although the receipts at the outports the past week were 54,785 bales, the actual movement from plantations was 11,165 bales, stock at interior towns having decreased 43,620 bales during the week.

India Cotton Movement from All Ports-The receipts of Indian cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, ports for the week and for the season

| $\begin{gathered} \text { April } 11 \\ \text { Recelpta at- } \end{gathered}$ |  |  | 1939-40 |  | 1938-39 |  | 1937-38 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ | Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ |
| Bombay _................- |  |  | 53,000 1 | ,825,000 | 57,000 | 1,719,000 | 72,000 | 1,831,000 |
| Exports from- | For the Week |  |  |  | Since Aug. 1 |  |  |  |
|  | Great Britain | Contl-nent $\left\|\begin{array}{c}\text { Sap'n }{ }^{\text {China }} \\ \text { Chin }\end{array}\right\|$ |  | Total | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | Continent | $\int_{\text {China }}^{\text {Japan }}$ | Total |
| $\begin{gathered} \text { Bombay- } \\ 1939-40 \end{gathered}$ | a | ${ }_{1}^{\mathrm{a}}, 000$ <br> 5,000 | $\begin{array}{\|c\|} \mathbf{a} \\ 41,000 \\ 19,000 \end{array}$ | 9,00042,000 |  | $\begin{gathered} \text { a } \\ \text { 181,000 } \\ 191,000 \end{gathered}$ | ${ }^{\text {a }}$ | $\begin{array}{r} 961,000 \\ 1036,000 \end{array}$ |
| 1938-39_- |  |  |  |  |  |  |  |  |
| 1937-38-- | $\begin{aligned} & 2,000 \\ & a \\ & 7,000 \end{aligned}$ |  |  | 26,000 |  |  | 506,000 | 730,000 |
| 1939-40. |  | $\begin{aligned} & 23,000 \\ & 17,000 \end{aligned}$ | a | 51.000 <br> 30,000 <br> 17,000 | $\begin{gathered} a \\ 206,000 \\ 147,000 \end{gathered}$ | $\begin{gathered} 354,000 \\ 295,000 \end{gathered}$ | a | 901,000 560,000 442,000 |
| 1938-39.- |  |  |  |  |  |  |  |  |
| 1937-38-- |  |  |  |  |  |  |  |  |
| $\begin{array}{r} \text { Total all- } \\ 1939-40_{-} \\ 1938-39 \\ 1937-38 \end{array}$ | $\begin{gathered} \mathbf{a} \\ \mathbf{7 , 0 0 0} \\ 2,000 \end{gathered}$ |  |  | $\left\lvert\, \begin{aligned} & 60,000 \\ & 72,000 \\ & 43,000 \end{aligned}\right.$ | $\begin{gathered} a \\ 261,000 \\ 180,000 \end{gathered}$ |  |  | $\begin{aligned} & 1862,000 \\ & 1596,000 \\ & 1172,000 \end{aligned}$ |
|  |  | $\begin{aligned} & 24,000 \\ & 22,000 \end{aligned}$ | $\begin{aligned} & 41,000 \\ & 19,000 \end{aligned}$ |  |  | $\begin{gathered} \mathbf{a} \\ 535,000 \\ 486,000 \end{gathered}$ | $\begin{gathered} \mathbf{a} \\ 800,000 \\ 506,000 \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

a Not avallable.
According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 4,000 bales. Exports from all India ports record a decrease of 12,000 bales during the week, and since Aug. 1 show an increase of 266 bales.

Alexandria Receipts and Shipments-The following are the receipts and shipments for the past week and for the corresponding week of the previous two years, as received by cable:

| Alexandrin, Egvpt, April 10 | 1939-40 |  | 1938-39 |  | 1937-36 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Recetpts Cantars) - <br> This week <br> Since Aug. | $\begin{array}{r} 90,000 \\ 7,826,308 \end{array}$ |  | $\begin{array}{r} 105,000 \\ 6,929,722 \end{array}$ |  | $\begin{array}{r} 130,000 \\ 8,944,837 \end{array}$ |  |
|  | $\begin{gathered} \text { This } \\ \text { Week } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ | This | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | This <br> Week | Since Aug. 1 |
| Exports (bales) To Liverpool | 6,000 | 167,802 140.016 | 5,700 5 5 | 128.127 |  | ${ }_{142}^{151,089}$ |
| To Continent \& ${ }^{\text {a }}$ India- | 14,000 | 486,559 | 11,000 | 512,013 | 9,900 | 571,064 |
| To America | 2,000 | 39,328 |  | 20,102 | 750 | 22,545 |
| Total exports | 29,000 | 833.705 | 22,600 | 797,538 | 16,250 | 87 |

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs .
This statement shows that the receipts for the week ended Aprl 10 were
90.000 cantars and the foreilgn shipments 29.000 bales. 90,000 cantars and the foreign shipments 29,000 bales.
We have also received the figures below for the week ended March 20;

| Alexandria, Evppt, Mar. 20 | 1939-40 |  | 1938-39 |  | 1937-38 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars)This week Since Aug. 1 | 164,000$7,500,698$ |  | 180,000$6,544,722$ |  | $\begin{array}{r} 200,000 \\ 8,444,837 \\ \hline \end{array}$ |  |
|  | This Week | Since Aug. 1 | This Week | Since <br> Aug. 1 | This <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ |
| Exports (bales) To Liverpool | 9,800 | 153,802 | 2.900 | 113,627 | 5,300 | 140,089 |
| To Manchester, \&c |  | 117,416 | 5,700 | 120,396 | 5.300 | 129,412 |
| To Continent \& Indi | 5,900 | 443,678 | 11,450 | 458,113 | 16,050 | 532,614 |
| To America. | 1,500 | 36,418 | 50 | 17,402 | 600 | 19,795 |
| Total exports | 17,200 | 751,314 | 20,100 | 709,538 | 1,950 | 821,910 |

Total exports.
$\overline{17,200} \overline{751,314} \overline{20,100} \overline{709,538}-\frac{1,950}{821,910}$
Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ended Mar. 20 were
164.000 cantars and the foreign shipments 17,200 bales.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Manufacturers are generally complaining. We give prices today below and leave those for previous weeks of this and last year for comparison:


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.
Liverpool Imports, Stocks, \&e.
Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 54,812 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:


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 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:15 } \\ \text { P. M. } \end{array}\right\}$ |  | Quiet | Qulet | Quiet | Quiet | Quiet |
| M1d. upl'ds | CLOSED | 7.95d. | 8.12d. | 8.12d. | 8.12d. | 8.12 d . |
| $\begin{gathered} \text { Putures } \\ \text { Market } \\ \text { opened } \end{gathered}$ |  | Barely st'y <br> 1 to 5 pts. advance | Steady at 9 to 12 pts. adv. | Barely st'y 5 to 8 pts. advance | Steady; <br> 4 to 6 pts. advance | Quiet; <br> 2 to 4 pts. advance |
| $\begin{gathered} \text { Market, } \\ \text { 4. M. } \end{gathered}$ |  | Quiet but st'y, 4 to 6 pts. adv. | Buyers at limit, 25 pts. adv. | Quiet at <br> 4 to 6 pts. decline | Barely st'y <br> 8 to 10 pts decline | Q't but st'y 6 to 7 pts advance |

Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { April } 6 \\ \text { to } \\ \text { April } 12 \end{gathered}$ | $\frac{\text { sat. }}{\text { Close }}$ | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noon | Close | Noon | Close |
| New Contract | ${ }^{\text {d }}$ | 787 | ${ }_{7}$. | ${ }^{\text {a }}$. | ${ }^{\text {a }}$ |  |  |  |  | d. | ${ }_{8}{ }^{\text {d }}$ |
| May (1940). |  | 7.87 | 7.82 | 8.04 | n8.07 | 8.03 808 | 8,01 | ${ }_{8}^{8.03}$ | 7.93 | 8.02 8.06 | 8.00 |
| July | * | 7.92 | 7.87 | 8.09 7.89 | $n 8.12$ $n 7$ | 8.08 7.88 | 7.87 | 8.06 7 | 7.97 | 8.88 | ${ }^{8.03}$ |
| Decembe | * |  | 7.58 | 7.8 | n7.83 | 7.8 | 7.78 | 7.86 | 7.68 | 7.85 | 7.74 |
| Jan. (1941) | * | 7.60 | 7.56 | 7.78 | n7.81 | 7.77 | 7.76 | 7.75 | 7.66 | 7.74 | 7.72 |
| March | * | 7.56 | 7.52 | 7.74 | $n 7.77$ | 7.73 | 7.72 | 7.70 | 7.62 | 7.70 | 7.68 |
| May. | * |  | 7.47 |  | n7.72 |  | 7.67 |  | 7.58 |  | 7.64 |
| July | * |  | 7.42 |  | $n 7.6$ |  | 7.63 |  | 7.54 |  | 7.61 |

## BREADSTUFFS

## Friday Night, A pril 12, 1940.

Flour-After the heavy business booked in flour on Wednesday, consumers were more or less inactive during the sessions following, and very few, if any, large additional purchases were made either for baker or jobber accounts. During the first half of this week the consuming trade took advantage of the cheap prices and booked ahead anywhere from 30 to 60 days. Grain markets were higher recently, but no flour price changes were made by the leading mills as prices showed only fractional gains.

Wheat-On the 6 th inst. prices closed $13 / 4$ to $21 / 4$ c. net lower. Unexpectedly heavy rain and snow in southern parts of the hard winter wheat area and prospects for more moisture, tumbled wheat prices nearly 3c. a bushel at times today. A flood of selling poured into the pit at the opening, July contracts, representihg the new crop, selling at $\$ 1.021 / 2$ down $27 / 8 \mathrm{c}$. from the previous close. The opening range for the July delivery was $\$ 1.04$ to $\$ 1.021 / 2$, but pit brokers reported bulk of the trade was executed between $\$ 1.03$ and $\$ 1.021 / 2$. The market rallied more than a cent, but followthrough buying failed to develop and prices closed $13 / 4$ to $21 / 4$ c. net lower. Steadying factors were European war developments and strength at Buenos Aires, where wheat futures closed $11 / 2$ to $15 / 8 \mathrm{c}$. higher, extending gains for the last three sessions to about $61 / 2 \mathrm{c}$. a bushel., Official and private reports indicated moisture fell in the most important wheat areas of Texas and Oklahoma and in parts of Kansas -where it was badly needed. On the 8th inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 8 \mathrm{c}$. higher. Improved wheat belt moisture conditions disturbed the grain market again today, but prices closed with little net change for the session. Declines of as much as $7 / 8 \mathrm{c}$. reflected week-end rains at times although the sharp slump Saturday largely discounted the precipitation. There were frequent rallies, however, and at one stage prices were as much as $5 / 8 \mathrm{c}$. above the previous close, due principally to buying inspired by strength in securities and European war news. Over-night precipitation was reported in the soft winter wheat area and in Kansas and Nebraska as well as the Pacific Northwest. However, clearing weather was forecast for most of the belt, with frost and freezing temperatures in some Oklahoma, Kansas and Missouri districts. Some buying was credited to milling interests. Buenos Aires wheat, after last week's sharp advance, declined about 2c. On the 9 th inst. prices closed $31 / 2$ to $43 / 8 \mathrm{c}$ net higher. European war news gripped North American wheat markets today, skyrocketing prices nearly 6c. a bushel at times. Biggest gains were scored in the opening trade, prices reacting later in sympathy with a downturn in securities. At the close, however, gains still ranged to better than 4c. a bushel. Word that German trocps had invaded Denmark and Norway and otber reports of intensified war fare, boosted opening wheat prices on the board of trade more than 5 c . as orders to buy-including short coveringpoured into the pit. July and Sept. contracts, new crop deliveries, reached $\$ 1.081 / 4$, up $51 / 4$ and $53 / 8$ c., respectively, new season highs and best for the months in nearly three years. Wheat at Minneapolis finished $31 / 4$ to $33 / 4 \mathrm{c}$. higher,
at Kansas City $33 / 4$ to 4 c . higher and at Winnipeg $13 / 4$ to 2 c . up. The Winnipeg market was aided by Manitoba wheat sales of around $8,000,000$ bushels to the United Kingdom and the Continent. On the 10 th inst. prices closed $8 / 4$. to $11 / 8 \mathrm{c}$. net lower. Wheat lost more than a cent of yesterday's gain at times today, as war fever ebbed in the pit and rain ell in parts of the hard winter wheat belt. Buying interest wheat was much smaller than yesterday, when future purchases totaled $59,872,000$ bushels, compared with 14, 226,000 a week ago and 18,784,000 a year ago. Liquida tion of loan wheat contracts on the Chicago Board and in other domestic markets gave wheat an easy tone during most of the session. Light rains were received overnight in Kansas and light to good rains in Oklahoma. Colder weather was forecast for Nebraska. The Government's weekly crop and weather summary reported precipitation had benefited Texas but that conditions in Nebraska were extremely variable and about unchanged in Kansas, with more rain needed generally. Export wheat trade was limited to only a few scattered loads of Manitobas sold overnight to the Continent, following yesterday's liberal Canadian sales.

On the 11th inst. prices closed $1 / 8$ to $3 / 4 \mathrm{c}$. net higher War news supplied the theme of grain market action again oday as traders, although confused by European develop ments, bid wheat prices up about 1c. a bushel. Persistent profit-taking and hedging sales against acquisition of wheat that has been stored for loans kept the market under selling pressure much of the time and reduced gains, but prices maintained a strong undertone. Attention was centered on developments in Southeastern Eurone, which might pos sibly involve the Danube wheat-growing region, where much of Europe's head grain is raised. Gains of as much as $11 / \mathrm{sc}$. at one stage lifted prices to within 1c. of the peaks scored Tuesday. Prospects of freezing temperatures in parts of the hard winter wheat belt, where the crop already is delayed and plants are weak, caused some uneasiness. A hard freeze was forecast for Kansas and Nebraska, with cold weather extending into parts of Texas and Oklahoma Today prices closed unchanged to $3 / 8 \mathrm{c}$. lower. The wheat pit was relatively quiet today, and prices wavered above and below previous closing levels, finishing with little net change. The market, notoriously sensitive to war, digested conflicting reports coming from Europe without unusual excitement. The war and cold weather over the domestic grain belt inspired some buying that lifted prices as much as $3 / 4 \mathrm{c}$. at times, but profit-taking and hedging of loan grain coming into trade channels for the first time caused requent setbacks. While traders spent much of their time scanning war bulletins a general disposition to act with extreme caution in spite of the new character of the hostilities prevailed throughout the trade. Veteran brokers said this was due partly to the fact that there was no immediate change in the outlook for any European demand for United States wheat, especially in view of the large Canadian surplus quoted at prices considerably below the domestic market. Open interest in wheat totaled $100,670,000$ bushels.
dAILY CLOSING PRICES OF WHEAT IN NEW YORK
No. 2 red.
 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO May
July.
Septe

## July.-.-

Season's High and When Made
May
July
 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG May--
July
October

Corn-On the 6th inst. prices closed $1 / 8 \mathrm{c}$. to $1 / 2 \mathrm{c}$. net lower. Corn futures eased under scattered commission house selling, but the undertone was steady. Purchases to arrive totaled 70,000 bushels. Corn futures at Buenos Aires closed $3 / 4$ to $7 / 8 \mathrm{c}$. higher. On the 8 th inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. Steadiness of corn prices reflected the firm spot markets, receipts of 100 cars and bookings of only 27,000 bushels to arrive, with half that much sold by shippers. The 12 principal terminals received only 439,000 bushels, compared with 488,000 bushels a week ago and 711,000 bushels a year ago. Iowa producers were reported to have stored more than 143,000,000 bushels of 1939 corn under loans. On the 9 th inst. prices closed $7 / 8 \mathrm{c}$. to $11 / 4 \mathrm{c}$. net higher. Corn prices maintained a firm tone despite hedging sales encountered at an advance of about a cent. Bookings to arrive totaled about 200,000 bushels, largest for any one day in four about
months. Sales by local shippers totaled 80,000 bushels. On the 10 th inst. prices closed $3 / 4 \mathrm{c}$., to 1c. net higher. Corn was in demand and after a slight opening dip, quotations advanced more than a cent a bushel to their best level since January, despite bookings totaling 150,000 bushels on top of yesterday's 200,000. May contracts reached $591 / 8 \mathrm{c}$., up $11 / 8$, before backing down partly.

On the 11th inst. prices closed $3 / 8$ to $3 / 4$ c. net higher. Corn prices were up about 1c. at one stage, September reaching $621 / 4$ c., the highest for that contract since mid-1938, while May and July corn were at the best levels in three to four months. Spot prices were $1 / 4$ to 1 c . higher, but shippers sold only 5,000 bushels. The price upturn since Tuesday attracted increased country sales, with 91,000 bushels booked today
to arrive. Today prices closed $1 / 8$ to $3 / 8 \mathrm{c}$. net lower. Strength in corn reflected light receipts and continued advance in hog prices, which some dealers attributed to war developments, indicating British importers may be required to depend on North America for more pork supplies.
daily closing prices of corn in new york No. 2 yellow. $\qquad$
 DAILY Closing PRICES OF CORN FUTURES IN CHICAGO May-......
September Season's High and Wi..... May


Oats-On the 6th inst. prices closed $1 / 2$ to $5 / 8 \mathrm{c}$. net lower. Oats followed the downward trend of wheat and corn, with trading very light. On the 8 th inst. prices closed $1 / 8$ to $3 / 8 c$. net higher. This market was dull, with prices moving very slightly in either direction. On the 9 th inst. prices closed $5 / 8$ to $11 / 8$ c. net higher. Oats reflected the advance in other grains. Cash interests were credited with supporting the market. On the 10 th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. off. Trading was light and without special feature.

On the 11 th inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / 4 \mathrm{c}$. up. Cash interests bought oats. Trading was very light, however, with the undertone steady. Today prices closed $1 / \mathrm{sc}$. lower to $1 / \mathrm{sc}$. higher. There was little interest in this market.
dAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO
May.
Suly-ämer
Season's High and When Made Season's Low and When Made
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG May.

Rye-On the 6 th inst. prices closed $7 / 8$ to $11 / 8$ c. net lower. The bearish weather reports and the strong reaction in wheat values had a depressing effect on rye futures, and professionals became active on the short side of the market. However, there was a rally of $1 / 4$ to $1 / 2 c$. towards the close. On the 8th inst. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. net higher. Rye steadiness was attributed partly to reports that Scandinavian countries are in the market for 2,000 to 3,000 tons of United States rye, although cables pointed out that Argentina is a competitor, shipping rye to Eastern United States ports for reshipment to Europe. On the 9 th inst. prices closed $23 / 8$ to $27 / 8 \mathrm{c}$. net higher. Rye scored sharp gains in early trading, some selling being attributed to northwestern elevator interests. The rye market took these offerings readily, and closed just slightly off from the top levels of the day. The rye market maintained a strong undertone throughout most of the session, influenced of course by the war news and the strong action of the wheat markets. On the 10th inst. prices closed $7 / 8$ to $3 / 4 \mathrm{c}$. net lower. The opening range was $3 / 8$ to $1 / 8 \mathrm{c}$. lower. Trading was relatively light and fluctuations narrow.
On the 11 th inst. prices closed $1 / 4$ to $3 / 8 \mathrm{c}$. net higher. The feeling of uncertainty concerning the war news and the grave developments abroad caused many traders to take to the sidelines and await further developments. Trading therefore was light and fluctuations narrow. Today prices closed $1 / 8$ to $1 / 4 c$. net lower. Trading was light and without feature.
DAILY OLOSING PRICES OF RYE FUTURES IN CHICAGO


 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG
 DAILY CLOSING PRIGES OF BaRLEYY FUTURES IN WINNIPEG


Closing quotations were as follows:
FLOUR




Coarse-............ices Withdrawn
Fancy peari (new) Nos.

## GRAIN

Wheat, New York- $\quad$ No. 2 red, c.i.f. domestic. $12713{ }^{\text {Oats, New York- }}$

Corn, New York-
No. 2 yellow, all rail $\qquad$ San ${ }_{3}^{6644}$
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 or the week ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | $\begin{array}{r} b b l s ~ 196 \mathrm{lbs} \\ 199,000 \\ \hline \end{array}$ | $\begin{array}{r} \text { bush } 60 \text { lbs } \\ 175,000 \end{array}$ | bush 56 lbs $1,005,000$ | $\begin{aligned} & \text { bush } 32 \mathrm{lbs} \\ & 299,000 \end{aligned}$ | $\begin{array}{r} \text { bush } 56 \mathrm{lbs} \\ 8,000 \end{array}$ | bush 48 lbs 329,000 |
| Minneapolis |  | 2,709,000 | 1,55,000 | 215,000 | 224,000 | 591,000 |
| Duluth --- |  | 948,000 | 60.000 | 25,000 | 123,000 | 38,000 |
| Milwaukee - | 14,000 |  | 96,000 | 23,000 | 5,000 | 299,000 |
| Toledo -.- |  | 201,000 | 84,000 | 44,000 | 5.000 |  |
| Indlanapolls | 118.000 | 51,000 | 271,000 | 82,000 | 2,000 |  |
| Peorla. | 46,000 | 11,000 | 296,000 | 1160,000 100 | 10,000 |  |
| Kansas City | 24,000 | 1,034,000 | 251,000 | 10,000 | ,000 |  |
| Omaha |  | 179,000 | 97,000 | 32,000 |  |  |
| St. Joseph. |  | 67,000 | 38,000 | 40,000 |  |  |
| Wichita--- |  | 204,000 |  |  |  |  |
| Sloux City_ Butfalo |  | 35,000 39,000 | 27,000 262,000 | 3,000 83,000 | 7,000 | 2,000 |
|  |  |  |  |  |  |  |
| Tot. wk. 40 | 401,000 | 5,802,000 | 2,832,000 | 1,052,000 | 388,000 | 1,457,000 |
| Same wk'39 | 391,000 | 3,470,000 | 3,099,000 | 1,453,000 | 209.000 | 1,342,000 |
| Same wk 38 | 351,000 | 2,108,000 | 8,087,000 | 1,010,000 | 75,000 | 1,218,000 |
| Since Aug. 1 |  |  |  |  |  |  |
| 1939 | 15,647,000 | 268,863,000 | 174,459,000 | 76,072,000 | 22,350,000 | 91,662,000 |
| 1938 | 16,217,000 | 255,359,000 | 200,780,000 | 82,136,000 | 21,184,000 | 78,652,000 |
| 1937 | 13,789,000 | 235,627,000 | 220,680,000 | 88,493,000 | 23,080,000 | 81,562,009 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, April 6, 1940, follow:

| Recetpts at | Flout | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York- | $b b l s 196 \text { lbs }$ | $\begin{gathered} \text { bush } 60 \mathrm{lbs} \\ 365,000 \\ 0 \end{gathered}$ | bush $\begin{array}{r}58 \mathrm{lbs} \\ 4,000\end{array}$ | $\begin{array}{r} \text { bush } 32 \mathrm{lbs} . \\ 8,000 \end{array}$ | bush 56 lbs 2,000 | $\begin{array}{r} \text { bush } 48 \mathrm{lbs} \\ 2,000 \end{array}$ |
| Philadelphia | -32,000 | -655,000 |  |  |  |  |
| Baltimore-- | 14,000 | 397,000 | 205,000 | 52,000 | 136,000 | 1,000 |
| New Orl'ns* | 24,000 | 15,000 | 100,000 | 18,000 |  |  |
| Galveston--- |  | 15,000 463,000 |  | 11,000 |  |  |
| Boston .-.- | 40,000 | 148,000 |  | 8,000 |  |  |
| Hallfax |  | 352,000 |  |  |  | 115,000 |
| Tot.wk.'40 | 293,000 | 2,410,000 | 309,000 | 97,000 | 138,000 | 217,000 |
| $1940$ | 3,502,000 | 32,629,000 | 11,875,000 | 2,544,000 | 1,308,000 | 1,062,000 |
| Week 1939 | 311,000 | 724,000 | 231,000 | 47,000 | 10,000 |  |
| 1939 ...-1 | 4,176,000 | 17,256,000 | 7,106,000 | 891.000 | 279,000 | 607,000 |

## on through bills of lading

The exports from the several seaboard ports for the week ended Saturday, April 6, 1940, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Batley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels <br> 391,000 | Bushels | $\begin{gathered} \text { Barrels } \\ 79,610 \end{gathered}$ | Bushets | $\begin{gathered} \text { Bushels } \\ 178,000 \end{gathered}$ | Bushels |
| Boston | 160,000 |  |  |  |  |  |
| Philadelphia | 587,000 $1,199,000$ | 122,000 |  |  |  |  |
| Houston. | 1,040,000 |  |  |  |  |  |
| New Orleans | 1,000 |  | 6,000 |  |  |  |
| St. John West | 463,000 |  |  | 11,000 |  | 99,000 |
| Halifax | 352,000 |  |  |  |  | 115,000 |
| Total week 1940 | 4,193,000 | 122,000 | a85,610 | 11,000 | 178,000 | 214,000 |
| Same week 1939. | 1,370,000 | 304,000 | 140,055 | 12,000 | - | 21,00 |

a Complete flour export data not avallable from Canadian ports.
The exports of flour, wheat and corn for the week and since July 1,1939 , is as below:

| Exports for Week and Since July 1 to- | Flour |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ A p r .6 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Stnce } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ A p r .26 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ A p .6 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ |
| Total 1940 Total 1939 | $\begin{array}{r} \text { Barrels } \\ 85,610 \\ 140,055 \end{array}$ | $\begin{gathered} \text { Barrels } \\ \mathbf{3 , 3 6 5 , 4 3 6} \\ \mathbf{4 , 2 2 9 , 4 0 9} \end{gathered}$ | Bushels $4,193,000$ $1,370,000$ | Bushels $109,769,000$ $109,040,000$ | $\begin{gathered} \text { Burshets } \\ 122,000 \\ 304,000 \end{gathered}$ | Bushels $25,039,000$ $63,760,000$ |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports, Saturday, April 6, were as follows:


American



The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange for the week ended April 5, and since July 1, 1939, and July 1, 1938, are shown in the following:

| Exports |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Apr. } 5, \\ 1940 \text {, } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1939{ }^{2} \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \begin{array}{c} A p 7.5, \\ 1940 \end{array} \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1938 \end{aligned}$ |
| No. Ame | Bughels $5,034,000$ | 157.641000 |  |  | $\begin{gathered} \text { Bushels } \\ 25.110 .000 \end{gathered}$ |  |
| Black Sea | 352,000 | 33,372,000 | 77,895,000 | 26,000 | 3,327,000 | 14,417,000 |
| Argentina- | 4,070,000 | 128,371,000 | 62,712,000 | 3,496,000 | 86,708,000 | 102,442,000 |
| Australia |  | 11,293,000 | 78,765,000 |  |  |  |
| India |  |  | 7,344,000 |  |  |  |
| countries | 264,000 | 19,472,000 | 28,432,000 | 729,000 | 36,448,000 | 36,207,000 |
| Total | 9,720,0 | $350,149,0$ | 442,725,0 | 90 | ,593,0 | , 15 |

Agricultural Department Report on Winter Wheat Rye, \&c.-The Department of Agriculture at Washington on April 10 issued its crop report as of April 1, 1940, which we present below:
April 1 reports show light crops of winter wheat and rye in prospect. pastures a little late but with about average prospects ahead, fruits in general crop and moisture situation not greatly different from the average at this season during recent years but somewhat less promising than in
decades prior to 1933 .
Prospects for crops, pastures, and ranges appear good to excellent rather Prospects for crops, pastures, and ranges appear good to excellent rather
generally west of the Rockies and in Montana as a result of favorable winter and spring rains and mild weather. Prospects were quite uneven,
averaging only fair, in most of Great Plains area where a large acreage of averaging only fair in most of Great Plains area where a large acreage of spring sown crops are somewhat clouded by the lack of subsoil moistrure even though most areas, except western Kansas and southeastern Colorado
have a fair supply of surface moisture at present. The.Cotton Belv and the harl a fair supply of surface moisture at present. The.Cotton Belt and the
early vegetable ares the Southeast suffered from a severe winter. Crops and pastures there have a late start but as yet the lateness is not serious.
While there was some damage to fruits in the South the condition of southern peach trees is still above average and propsects for the 1940 crop
of citrus fruits in Texas and Florida do not appear to have been much reduced by the cold weather.
In nearly the whole northern area east of the Missouri River, March was
cold, and up to April 1 the spring was late but winter grains and meadows cold, and up to April the spring was late but winter grains and meadows
appear to have been littie damaged by the severe coid of January. Most appear to have been littre damaged by the severe cold of January. Most
fruit trees in this area also escaped with little damage up to Aprii 1 but from
Missouri eastward into Ohio many peach buds were injured Missouri eastward into Ohio many peach buds were injured.
On the basis of conditions as they were on April 1, the United States Winter wheat crop is estimated at $426,000,000$ bushels. Thited States
$27,000,000$ bushels about
more than seemed probable tast fall but it would be about $145,000,000$ below the 10 -year (1929-38) a verage and nearly as much during the World War only two winter wheat crops have been smaller Rye. like winter wheat, suffered from drought last jail. The usual acreage
could not be piated and the condition reported on April 1 averaged $99 \%$. could not be pia.ated and the condition reported on April 1 averaged $69 \%$, the Fruit and nut trees came through the winter with little or no injury from the low temperatures, Prospects on April 1 indicate that fair to good
supplies of most fruits will be avalable for the 1940 season. Winter and supplies of most fruits will be avaliable for the 1940 season. Winter and
spring freeze damage to prospective 1940 crops, to April 1, was negligible, spring freeze damage to prospective 1940 crops, to April 1, was negligible,
except in some of the Central States, notably Ohio, Indiana, Illinois, except in some of the Central States, notably Ohio, Indiana, Illinois, severely by the January-February cold wave. The April 1 condition of year ago and is well above average. Peach prospects in California on April 1 were favorable. In most commercial apple-producing areas it is too early for definite indications as to the forthcoming crop, but conditions, to date, have been favorable, some growers in States whic
apple crops in 1939 expect lighter crops this season.
Wheat-Farm stocks of all wheat on April Al 1 are estimated at 157,484,000
bushels compared with $188,408,000$ bushels on that date last year and the bushels compared with $188,408,000$ bushels on that date last year and the
10-year (1929-38) a verage of $124,866,000$ bushels. Stocks of wheat were 10-year (1929-38) average of 124,866,000 bushels. Stocks of wheat wer paroduction is impportant and where relatively starge quantities of wheat remained on farms on April 1 under Government loan and are included in stocks of wheat on farms. The indicated disappearance of all wheat from
farms during the Jan. 1 -April 1 quarter was $81,501,000$ bushels compared with $91,680,000$ bushels during the same period last year and the average of $91,620,000$ bushels. The April farm holdings of wheat by classes were approximately as follows: Hard red winter, $54,622,000$ bushels soft red
winter, $24,702,000$ bushels; white (winter and spring combined) $12,367,000$ Winter, $24,702,000$ bushels; white (winter and spring combined) $12,367,000$
bushels; hard red spring $51,583,000$ bushels and durum, $14,210,000$ bushels. Corn Stocks-Stocks of corn on farms April 1, 1940 were estimated at
$1,285,505,000$ bushels. These were the largest stocks for any April 1 since $1,285,505,000$ bushels. These were the largest stocks for any April 1 since
1926 when April 1 estimates of stocks were first reported. Stocks on farms a year ago were $1,220,603,000$ bushels. Current April 1 siocks are $64 \%$ or
over $500,000,000$ bushels larger than the 10 -year ( 1929 a 38 average stocks of $783,487,000$ bushels. The estimates relate to total stocks on farms including carry-over of previous crops and corn under seal.
For the country as a whole April 1 stocks of corn on farm $54.5 \%$ of the 1939 production of corn for grain as compared are equal to th April 1 ,
1939 stocks of $53 \%$ of the 1938 crop and the $10-\mathrm{y}$, 1939 stocks of $53 \%$ of the 1938 crop and the 10 -year a a erage of $39 \%$ Aptocks are unusually heavy in the Corn Belt where large holdings were carried over
from the 1938 crop. In Iowa April 1, 1940 stocks amounted to $80 \%$ of the 1939 production and were over twice as large as the 10 -year average stocks. April 1 stocks were also unusually heavy in Illinois and were equal to $65 \%$ of the 1939 production of corn for grain in that State. In Minnesota this
year's April 1 corn stocks on farms were over three times as large as the average.
Farm disappearance during the past quarter (Jan. 1-April 1) was $645,-$
309,000 bushels. Disappearance during the corresponding period a yeer 309,000 bushels. Disapperance during the corresponding period a year
ago was $599,107,000$ bushels. The 10-year (1929-38) average disappearance ago was $599,107,000$ bushels. The 10-year ( $1929-38$ ) average disappearance
for the Jan. 1-April 1 quarter is $572,692,000$ bushels. Oats Stocks-Farm stocks of oats on April 1, 1940 are estimated at
$346,160,000$ bushels or about $17 \%$ below April 1,1939 stocks of $414,866,000$ bushels and $8 \%$ less than the 10 -year (1929-38) average stocks of 376 , duction as compared with April 1, 1939 stocks of $38.8 \%$ of the 1938 production and the 10 -year average of $36.1 \%$.
The disappearance of oats from farms during the past three months
Jan. 1 to April 1 was $248,524,000$ bushels. This was $12 \%$ or 32305000 bushels less than the disappearance during the corresponding period in 1939 and $3 \%$ or $7,843,000$ bushels under that of the $10-$ year average. In the Pacific Coast States, the season is earlier than usual for nearly all fruit crops, therefore there probabiy is a greater-t California rains during bossom time probabiy interfered with proper pollination to some extent in pear, cherry, and almond orchards, but it is too early to definitely determine
whether or not damage has been serious. In the Northwest some growers Wherher or not damage has been serious. In the Northwest some growers not been possible to apply adequate dormant sprays. Late spring and early summer supplies of citrus fortions of the Florida orange and grapefruit crops which would have been marketed during thal
time. But the 1939-40 California Valencia orange crop, which wiil supply the summer orange market, is indicated to be about $6 \%$ larger uhan last year; and the marketing season for the current California-Arizona grapeyear, will extend well into the summer months.

Estimates of stocks of grain on farms show about $157,000,000$ bushels of
wheat, a quantity about half way between the large holding a year ago Wheat, a quantity about half way between the large holdings a year ago
and the average for April 11 during the previous 10 years. Stocks of oats and corn, including much corn seared under Government loans, show a total tonnage about $2 \%$ above holdings a year ago. The rate of "disin the same quarter of last year and about normal for a season of large supplies. With no change in the rate of disappearance indicated the sup.
plies on farms on July 1 at the beginning of the new crop year seem liver plies on farms on July 1 at the beginning of the new crop year seeme likely
to be about the same as they were last July and above average by about the amount of corn now sealed on farms.
Winter Wheat-The prospective 1940 winter wheat crop is placed at
$426,215,000$ busheis, on the basis of A pril 1 reports from crop correspondents a.nd analysis of weather records. This production is lower by nearly a
fourth than the 1939 crop of $563,431,000$ bushels, and the $10-$ year (1929-38) average production of $571,067,000$ bushels. The prospect is for the smallest winter wheat production since 1933 . Although conditions improved
generally since December, there still is much uncertainty in some are generally since December, there still is much uncertainty in some areas,
where the outcome of a considerable acreage of late sown, ungerminated and poorly rooted wheat is dependent upon the moisture supply received and poorly rooted wheat is dependent upon the moisture supply received
during the next few weeks. This situation is most acute in the heart of
the hard winter wheat area, centering in Nebraska, Kansas, aid Oklahoma, the hard winter wheat area, centering in Nebraska, Kansas, aid Oklahoma The preliminary indication of th abandonment of about $29 \%$ of the sereded arceage. Wing ing harvest indicates
donment the his heavy abandonment the acreage remaining for harvest would be about this heavy aban-
$16 \%$ under the $37,800,000$ acres harvested in 1939 , and closely appros, mating the 10 -year average harvested acreage.
The indicated yield per seeded acre is 9.5 bushels per acre. This is 2.7
bushels per acre lower than the 1839 seeded yield and 2.5 bushels
bel below the 10 -year average. Yields lower than last year and lower acre average are nndicated in nearly all States east of the Mississippi River. In average by 1.0 to 5.0 bushels prospects are very uncertain, and are below improvement in conditions in West Coast States extending eastward to Rye-The condition of rye on April 1 was $69 \%$ of normal compared with
$79 \%$ a year ago, the 10 -year ( $1929-38$ average of $77 \%$ Improved moisture this spring accounts for some improvement in condition surface Dec. 1 condition of $64 \%$. Soll moisture was very deficient last fall and a few exceptions, where which accounts for the below-average condition. The west States, Michigan, Maryland, and South Oarolina. For the Northrye dater the condition is much below average in Minnesota, the Dakotas Because of the proionged adverse soil moisture situation and the com paratively backward spring season, growth is short with numerous thin stands.
Pastures-Farm pastures appear to have gotten off to a slow start this
eason with cold weather delaying the growth of grass over most of the season with cold weather delaying the growth of grass over most of the
country east of the Rocky Mountains. For the country as a whole, pasture
conditions on April as conditions on April 1 as reported by crop correspondents average, $71 \%$ of
normai compared with $79 \%$ on April 1 last year and a 1929-38 average of normal compared
$74.2 \%$ for the date.
The low condition of pastures at this season of the year appears to reflect
injury to winter grazing piants and delayed development of early grass in the South, very little pasturage a valable from fall-sown grains in the central areas where fall drought and close grazing depleted pastrures at the end of last season, and prospects for a late start of pastures in the northern areas
where grass usually does not furnish much feed for livestock for several where grass usualy does not iurnish much feed for in much improved by winter snows and rain and in most areas appear sufficient to start new grass, so the condition of pastures in the next month or two may improve
greatiy with the coming of warmer weather. In the south where late winter and early spring this year have been marked with subnormal temperatures, snows, and late freezes, pasture grasses on April the Southern States east of the Mississippi and in Louisiana moisture supplies on Arril 1 were generany ample and, with the warmer weathe development may be expected. In Oklahoma, Arkansas, and the northern two-thirds of Texas lack of surficient moisture has tended to retard spring expected to be very beneficial to pasture development in the next few weeks Pastures and ranges west of the Rocky Mountains, which have beon
favored with moderate temperatures and ample moisture supplies, appear to have gotten an early start with good prospects for new feed. In the Pacific Coast States, pasture conditions and propects improved materially during the winter and the reported condition on April 1 was more than 20
points above that on Nov. 1 last year. In eastern Wyoming, eastern points above that on Nov. 1 last year. In eastern Wyoming, eastern generally short, but in most of the eastern Rocky Mountain and Great Plains area, except in western Kansas, there appears to be sufficient surface moisture to start new feed Over much of this territory, however, subsoil
moisture is lacking and additional rainfall will be needed to insure continued growth. In this area wheat and rye pastures are furnishing very little feed for livestock this year. States east of the Great Plains and in the In the North Central States east of the Great Plains and in the Northpastures rather than feed being secured, the grass this year, where started appears to be from 10 days to 2 weeks behind schedule. In the more northern States frost was still in the ground on April 1, and much pasture
was either covered with snow or only recently exposed. In most parts of this area that were dry last fall, snows and winter rainfall have improved moisture conditions and, while pastures may be later than usual, they should soon be supplying sufficient feed.
WINTER WHEAT


Weather Report for the Week Ended April 10-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended April 10, follows: The week was characterized, in general, by moderate temperatures and
widespread substantial to heavy precipitation. The weekly mean temper-
atures averabed above normal in nearly all sections from the Mississippi atures averaged above normal in nearly all sections from the Mississippi
Valley east ward, with the greatest plus departures, 4 to 7 degrees, from the Valley eastward, with
The Northeast and Lake region had about-normal warmth; which was
also the case in central and southern sections west of the Rockly Mounalso the case in central and southern sections west of the Rockly Moun-
tains. Between the Mississippi River and the Rocky Mountains relatively tains, Between the Mississippi River and the Rocky Mountains relatively
cool weather prevailed, with tempertures throughout most of the Plains cool weather prevailed, With tempertures throughout most of the Plains
averaging decidedly below normal. In the northern part of this ares the week was from 4 to 8 degrees colder than normal.
In Atlantic sections freezing weather did not extend farther south than southern New England, but in the interior the freezing line extended to extreme southern Indiana, central Missouri, and extreme northwestern
Texas. The lowest temperature reported was 12 degrees at Devils Lake,
N. Dak, on April 5, though a low of 19 degrees occurred at Elkins, W. Va.,
on the bih.
Large areas of the country had substantial to heavy rainfall, the heaviest southward; the occurring in the middle Atlantic area and from souchern oklahoma southward; the heaviest reported in oklahoma was 6.9 inches at Ardmore
Southeastern New Mexico and most of Texas had heavy rains. Over the eastern half of the country it was the wettest week, in general, that had been experienced in a long time. West of the Rocky Mountains, there was
very little precipitation in central and southern sections, but falls wer very little precipitation in c
rather frequent in the north.
Widespread rains of the week brought mostly ample moisture for present needs to large areas of the country, though the amounts were inadequate and droughty conditions continue in parts of the Great Plains. The area. At present, there is ample topsoil moisture in Montana, the Dakotas Minnesota, Wisconsin, Iowa, the eastern third of Wyoming, the eastern third of Nebraska, ali of oklahoma, except the extreme northwest and Texas, except the extreme southern and extreme western portions.
In much of Nebraska, where March rainfall was heavy, strong winds prevailed and the soil dried out rapidly, while western Kansas and some little precipitation. As a whole, however, the weather of the week brought material improvement in moisture conditions to the critical midwestern
area. a general rule, farm work was not active during the week, principally because of the frequent rains and wet soil. The Western mountain sinow
storage was decidedly below normal at the close of March in most sections, storage was decidedly below normal at the close of March in most sections,
especially in the Southwest. It is reported that available water storage especially in the Southwest. It is reported that available water storage
in the Salt and Verde River watersheds in Arizona is the lowest for the in the Sacramento Valley are drying out slowly; seasonal crops on lands that were inundated will be almost a total loss.
late, in many places as much as two weeks or more. In the Eastern States lem, in many places as much as two weeks or more. In the Eastern States north-south belt of the Midwest, warmer weather was needed. Some Gulf States.
Small Grains-Precipitation during the week was decidedly helpful from the drought in some west-central plains sections. In the relief from tasern drought in some west-central plains sections. In the central small grains made fair to good progress, although there were reports of undersized plants.
In Missouri the
to fairly good, generally below normal, but the increase in moisture will
be helpful. In Texas the crop has been preathe be helpful. In Texas the crop has been but the increase in moisture will
rains, and the outlook is now fairly favorable. In by recent timely rains, and the outlook is now fairly favorable. In Oklahoma the im-
proved moisture situation should be beneficial, although poor progress was reported previously, with much abandonment, and the general condition still ranges from poor to only fairly good.
In Kansas condition and progress of the
In Kansas condition and progress of the crop are substantially unvariable, ranging from poor to fairly good. It continues dry in southeastern Colorado. In Montana and areas west of the Rocky Mountains the general outlook continues decidedly favorable.
inactive in the spring wheat seeded during the week, but farm work was nactive in the spring wheat belt because of wet soil and low temperameeds. Oat seeding made fair progress in the Eastern States, and very good advance in the Midwest. Seeding has been nearly completed in
southeasternn Iowa and is half to three-fourths done in Illinois. Both oats and barley are up to fairly satisfactory stands in the southern Great Plains. Rice sseding made good advance in Texas and Oklahoma.
Corn and Cotton-Corn planting has not yet become general, and in
considerable areas preparations were inactive because of wet ever plowing and disking were started in much of the upper Mississippi Valley, where in considerable sections more than the usual amount of plowing was done late last fall. In the Plains States seeding is about completed as far.north as southeastern Oklahoma.
districts, with the soil now in fine condition; genmiration is genertral good in the South and some is coming up in the central portion of this State. Some cotton was planted in the earlier districts of Arkansas. In most of the southeastern belt work

The weather bulletin furnished the following resume of conditions in different States:
South Carolina-Columbia: Sunshine and favorable warmth, except Much ground prepared and adequate rains on 7th; too much locally. beginning in central, germinating on coast. Early corn germinating locally. Small grains, truck, fruit, berries, gardens and pastures good
progress. Oats beginning to head in extreme south. Southern asparagus progress. Oats beginning to head in extreme south.
Georgia-Atlanta: Favorable warmth at beginning, unfavorably cold at and corn planting fairly active in south; up to good cultivation. Cotton Favorable for sweet potato and tobacco beds, truck, wheat, oats, and astures. Peach bloom nearly over; big crop set.
Florida-Jacksonville: Favorable warmth; adequate rain; soil moisture ing continues. Setting out tobacco prognts; some blue mold reported.
Truck mostly good. Citrus and tung trees in full bloom. Sugar cane Truck most
Alabama-Montgomery: Adequate rains; too much locally in north and up in south. Planting corn well to north; coming mp localle; some coming in middle and more generally in south. Pell to north; coming up locally in middle trawberries ripening.
Mississippi-Vicksburg: Favorable warmth until 4th, then nights too age in north on 9th. Adequate rains in extreme north, elsewhere locally oo much to occasional flooding rains on 4th to 5th. Cotion planting begun cultivate in south and central, but soil too wet. Alfalfa ready to cut cally in central. Practically all tomatoes in fields.
Louisiana-New Orleans: Favorable, except too cool near end; rainfall
Cotequate to locally excessive. Cotton planting under way in most sections. some coming up. Flanting early corn about done; stands good; being cultivated. Good progress planting rice: some up.; Piogress and condition of potatoes, truck, strawberries, gardens, oats and winter cover crops good. good. Cane making slow recovery; condition fair to locally poor,
to lores
Crops damaged locally in northeast by flooding rains on 4th.
Texas-Houston: Favorable warmth; generally adequate rain, except
in extreme south and extreme west where more needed. Winter wheat
benefited and materially improved by general rains which came in ample being revived. Corn good. Oats up to fair stands and improving after good and growing rapldly; in north some is up to small stands, but most yet to be planted. Some cotton planted in north-central where soil in with germination generally goood, and some coming up in central; conditions and vegetables being planted; considerable already up in coastal areas and some on market. Ranges need rain in extreme west, but elsewhere stock water generally ample. Fruit trees generally good. Considerable rice planted; and conditions for germination very good.
Tennessee-Nashville: Progress of winter wheat excellent; condition
mostly good; some poor stands. Grass and clover growing rapidly work backward. Corn and cotton planting slow progress. Grass and clover farm potatoes and gardens progressing. Tobacco beds good condition. Peach orospects fair. Pears and plums good.

## THE DRY GOODS TRADE

New York, Friday Night, A pril 12, 1940.

Hampered by rather adverse weather conditions prevailing during part of the period under review, retail trade made a spotty showing, although various special sales events staged by a number of stores helped to keep up volume to some extent. A better consumer demand made itself felt for popular-priced apparel lines and home-furnishings, too, attracted increasing attention. Department store sales the country over for the week ended March 30, according to the Federal Reserve Board, fell $20 \%$ short of the corresponding week in 1939, when pre-Easter buying reached its peak. New York and Brooklyn stores recorded a loss of $13.6 \%$, while in Newark establishments the decline reached $28.8 \%$.
Trading in the wholesale dry goods markets showed a mild improvement due to somewhat increased willingness on the part of retail merchants to replenish their stocks of spring merchandise. Wholesalers, on the other hand, continued their waiting attitude notwithstanding the greater activity and stronger price trends displayed by some of the major primary markets. Business in silk goods remained spotty, although more interest was shown in sheer fabrics. Trading in rayon yarns revealed little abatement in activity. Although a moderate seasonal decline in the call for yarns is anticipated, it was believed that producers would hold thier output to current levels. Rayon weaving mill operations, while showing a small letdown, are still very considerably above last year's level.
Domestic Cotton Goods-Following the previous week's trade activity, trading in the gray cloths markets slowed down during the early part of the period under review, but subsequently another buying wave made its appearance and prices scored further advances. It was held significant that many users endeavored to cover their requirements through the second quarter. Chief causes of the new buying move ment, which was participated in by converters as well as bag manufacturers and industrial users, were the growing belief that an upturn in trade is at hand, and predictions that the extension and intensification of hostilities abroad may result in another flurry in commodity markets in general. While print cloths received most attention, a substantial amount of buying went into sheetings, twills, osnaburgs and drills Late in the week mills, greatly strengthened by the quick absorption of their available stocks, displayed growing reluctance to accept forward commitments at current price levels. Business in fine goods failed to show the expected improvement in line with the growing activity in the coarse goods markets, chiefly, however, because of the unwillingness of mills to concede the current low priee bids. Medium twist voiles moved in moderate volume and some interest developed in carded piques. Closing prices in print cloths were as follows: 39 -inch $80 \mathrm{~s}, 67 / 8 \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}$, $65 / 8 \mathrm{c}$.; 39 -inch $68-72 \mathrm{~s}, 55 / 8 \mathrm{c} . ; 381 / 2$-inch $64-60 \mathrm{~s}$, $5 \mathrm{c} . ; 381 / 2-\mathrm{inch} 60-48 \mathrm{~s}$, $43 / 8$.
Woolen Goods-Trading in men's wear fabrics expanded somewhat as the higher trend in raw wool values induced by the intensification of the warfare in Europe, caused clothing manufacturers as well as jobbers to abandon their previous waiting attitude and enter the market for forward commitments. A contributing factor was the satisfactory response of retailers to the new lines of fall clothing just introduced. Continued interest developed for overcoatings. Reports from retail clothing centers revealed a moderate improvement in sales although comparisons with last year continued to make a poor showing, because of the then prevailing influence of Easter buying. Business in women's wear materials remained in the between-season stage. A revival in trading is confidently anticipated, however, as soon as the new fall collections are formally introduced. inasmuch as inventories are believed to be in very sound condition, and the tiffening trend in wool prices may induce prompt covering of nearby needs on the part of garment manufacturers.

Foreign Dry Goods-Trading in linens remain inactive as the unsettled situation abroad continues to hamper operations. Reports from foreign primary centers stressed the fact that high prices have caused many buyers to turn to substitutes, especially in medium and fine handkerchiefs. Business in burlap broadened materially and prices rallied sharply under the influence of better reports from Calcutta, where the intensification of the European war has raised hopes for additional large sandbag orders. Domestically lightweights were quoted at 5.65 c ., heavies at 7.50 c .

## State and City Department

## Specialists in

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CHICAGO
ST. LOUIS

## News Items

Des Moines, Iowa-Mayor Views Court Ruling on Bonds as Aid to Citg-In connection with the report given in our issue of April 6, that the State Supreme Court had invalidated the issuance of "limited levy" bonds by the city, we quote herewith from an article which appeared in the Des Moines "Register" of April 5, dealing with the reaction of Mayor Conkling to the court's decision: Mayor Mark Conkling on Apr. 4, said the State Supreme Court decision,
stopping the city from issuing more bonds may be a bressing in disguise.,",
 Mayor Conkling said, and this should give us an opportunity to get the
city on a businessiike basis.".
The decision has the further advantage, he said, of forcing the cty to pause acd see where it it going before it it, ", goes son piling up debts.", "and I The is as god a time as any for it to stop,
no it is estimated the city has issued more than $\$ 4,000,000$ worth of bonds to finance Works Progress Ad Administration projects.
It
It are paid back the city will have paid out $81,500,000$ in interest. Tuesday's Supreme Court decision, and because or the cloud over the city's righty to
issue such bonds in excess of the constitutional debt limit, these bonds could not be sold in the open bond market.

Twice as High
Iowa bond-buyers, however, took these issues at interest rates more than twice as high as the rate in the open market.
County bonds. for instance, have sold on the open market at $13 / 4 \%$
interest rates while city limited levy bonds were sold at around $4 \%$ because interest rates while city limited levy bonds were sold at around $4 \%$ because
no bids for the bonds were received except from Iowa bond buyers. Outside no bids for the bonds were received except from lowa bond buyers. the city's right to issue the bonds.
Thus, city officials estim
Thus, city officials estimate the city will have paid $\$ 750,000$ in interest Becasue of these and other bond issues the city last year paid out $\$ 899$,Becasue of these and other bond issues the city last year paid out $\$ 899,-$
754.34 on its debts, including, $\$ 267,254.34$ in interest alone, according to
Mrs. Lillian Clemons, city auditor. Mrs. Lillian Clemons, city auditor.
The board of water works trustee
interest on debts of the municipally last year paid out another \$215,100 in interest on debts of the municipally owned water Works.
The immediate effect of the Supreme Court bond decision will be to stop WPA projects sponsored by the city within the next 30 days, unless a source of funds other than bond issues is found to finance the city's end of
these projects.
Meet with County
The city council expects to meet with the county board of superviso in the near future in an attempt to get county funds for this purpose. city would like, however, Mayor Conkling believes the city airport, for one project, can be finished. the airport. The city legal de between $\$ 150,000$ and $\$ 200,000$ to finish this money
bond issues.
Under this plan principal payments Periods would be stretched over longer periods, freeing funds now used for such principal payments. These funds o finish the airport.
One way or another, Mayor Conkling believes the 2,500 city WPA
New York, N. Y.-B. M. T. Unification Set for June 1Bonds to Be Listed on Stock Exchange-Details of the largest single financial operation in the history of the City of New York were made public on April 7 by Comptroller Joseph D. McGoldrick with the announcement that the city will take title to the B. M. T.-B. Q. T. properties under unification on June 1 and immediately begin the exchange of approximately $\$ 175,000,000$ in bonds. Although the city hopes to consummate the I. R. T.-Manhattan plan shortly thereafter, the Comptroller said that no definite announcement could be made for two or three weeks. Altogether the exchange will involve $\$ 315,000,000$ in city securities.
He also disclosed that the city would break an 18-year precedent by isting the unification bonds on the stock Exchange as a convenience to of sme private transit companies. This is being done at the invitation of the Exchange, he said, and the formal papers to accomplish it will be filed The securities which the city will issue will be corporate stock bonds of a 40-year maturity and will bear interest at the rate of $3 \%$, according to $M r$.
McGoldrick. The bonds issued in the B. M. T.-B. $Q$. T. and I. R. T. Manhattan exchange will be identical in all respects whether or not the two plans are consummated simultaneousily, the lines, the city will issue its securities in purge denominations to the depositaries and trustees of the
companies," Mr. McGoldrick declared. "At the same time, however, we companies," Mr. McGoldrick declared. "At the same time, however, we
will be prepared to issue in exchange for these large pieces, the actual corporate stock bonds in coupon denominations of $\$ 1,000$, as well as interim certificates in smaller denominations. Definitive $\$ 500$ and $\$ 100$ certificates to replace the interim certificates will be ready within 60 to 90 days. Regis-
tered bonds in definitive form will be available in denominations of $\$ 100$, tered bonds in definitive form will be available in denominations of $\$ 100$,
$\$ 500$ and $\$ 1,000$. They will also be issued in unlimited amounts in multiples of \$1,000", Which he said hae confu
city securities. He said:
''The name 'corporate stock' is an historical accident resulting from the fact that when New York City issued its first obligations in not early 1800 's the present day distinction between stocks and bonds had not yet crystal-
lized. The city at that time adopted the terminology which was then and
still is current in England for the obligations of municipal corporations. still is current in England for the obligations of municipal corporations. The corporate stock of the City of New York is not a stock; it is a bond. it is a no way dependent upon the earnings of the rapid transit properties.
and is backed, as are all obligations of the city, by our general taxing power
on which it has the first claim. The corporate stock of the City of New on which it has the first claim. The corporate stock of the City of New
York is in no practical or legal respect different from the bonds issued by York is in no practica
other American cities.

Transit Board Formally Sets Date for Unification-The Transit Commission, at a meeting held on April 9, formally designated June 1 as the day on which the city will take over the subway, elevated and surface lines of the BrooklynManhattan Transit Corp and its subsidiaries. The Com mission also voted to declare the B. M. T. unification plan mission also voted to declare the $\operatorname{B}$. M. . unioncative, thereby making the transaction binding on all operative, thereby making the transaction binding on al parties, barring such contingencies as an abnormal decline in the value of city securi
the B. M. T. properties.
The city is paying $\$ 175,000,000$ for B. M. T. system and $\$ 151,000,000$ for the I. R. T. system. Title to the B. M. T. properties will vest in the city at midnight of June 1, and at the same time the Board of Transporta-
tion will take over operation of the trains. The Board will begin operating the $I$. R. T. trains on midnight of the day to be designated for the conthe I. R. T. trains on midnight of the day to be
The city is proceeding to take title by condemnation to three B, M. T.
elevated lines in Brooklyn and to the Second Avenue elevated between 60 th Street and 129th Street. and the Ninth Avenue elevated, between 60uth Ferry and the Polo Grounds. The three Arooklyn Els are the Fulton
Sourthen
Street and Fifth Avenues lines and the Broadway Fery sur. Chester W Street and Fifth Avenues lines and the Broadway Ferry spur. Chester W.
Cuthell, special counsel to the Transit Commission, said the city would take Cuthell, special counsel to the Transit Commission, said the city would take unification. At that hour the operation of trains must cease, as required by the condemnation statute.
It is probable that the city will take title to the sections of the Second Avenue and Ninth Avenue elevateds to be condemned on midnight of the also requires that operation of these sections shall cease with the vesting
titie.

New York State-Treasury Dealings Mounted Heavily During 20 Years-The annual report of the division of the Treasury, New York State Department of Taxation and Finance, made public on April 6, showed total receipts of $\$ 648,434,713$ and total disbursements of $\$ 555,947,161$ in Treasury transactions during the fiscal year ended June 30, 1939.

These figures include payments into and withdrawals from all general, sinking, trust and special funds of the state. They represent a turnover of | year of 20 years ago, and more than double that of $1928-29$ riscal |
| :--- |
| decade ago. The comparative totals show: |
| $1918-19 \quad 1928-29$ | 1938-39 Total receipts (all funds) $\qquad$ General fund receipts

Total disbursements (ail funds) $\qquad$ Total disbursements (ali funds $\qquad$
 It was explained by Frank s. Harris, Deputy Commissioner of To and Finance, in charge of the Treasury, that the increasses over the 20-yan period were due mainly to broadeder funds received by the State Treasury for disbursement 20 years ago amounted to only $\$ 140,000$. Ten years ago they approached a total of $\$ 40,000,000$. In the last fiscal year the corre-
sponding figure, including the unemployment insurance fund benefit Observing that the influence of "State aid" to localities in the Treasury business expansion was also marked, Mr. Harris noted that relief and old-age security payments, for example, accounted for the bulk of more tian
000,000 of Social Welfare Department expenditures in the last fiscal year. Ten years previously this Department's expenditures aggregated less than $\$ 2,300,000$. Compared to a $\$ 7,282,225$ apportionment to schools in 1919 and © $7,189,742$ in school State-aid payments in 1929 , the support of common
schools in the last fiscal year accounted for disbursements aggregating $\$ 120$,621,930 . operations the number of special funds introller. There were 22 such, fund 20 years ago and 29,10 years ago. Now there are 69 , of which 14 have been added within the last few years, The Commissioner of raxation and Finance and the Comptroller now are responsible for about a half billion dollars in col
to the report

New York State-Governor Vetoes Cigarette Tax Deduction Bill-Income Levy Payment Measure to Be Signed-Governor Lehman vetoed on April 9 what he termed a "poorly drafted" bill that would have permitted deduction of State and New York City cigarette tax payments from personal income tax returns.
Simultaneously he announced he will sign, after April 15, a pending measure to permit payment in two instalments-April 15 and June the $1 \%$ emergency income tax now payabediately upon executive approva and, the Governor said, "To sign it. in . in the midst of our 1939 income tax collection season would greatly complicate problems of the tax department." Pointing out that income tax blanks, issued weeks ago, cannot be recalled Pointing out that income tax thousands of payments have already been made," the Governor added: I : effective with respect to 1940 income tax returns," In vetoing the cigarette tax deduction proposal, Gov. Lehman explained the saving by withhording from income tax returns the two-cents-a-pack State and penny-a-pack New York City cigarette tax payments would be

Pubic Authorities Statements Reguired-The Gover
Public Authorities Statements Reguired-The Governor approved on April 9 the Moffat bill requiring public authorities and commissions created and continued by the Legislature to make an annual financial report to the Legislature.

Real Estate Tax Payment Bill Signed-The Governor's office announced on April 8 that Mr. Lehman had signed the bill of Senator Frederic R. Coudert Jr., Republican, Manhattan, which reduces from 10 to $7 \%$ the interest rate on unpaid real estate taxes in New York City which become due and payable from Jan. 1, 1934, to May 1, 1937, if they are paid before Dec. 31, 1940.

Bill Approved for Insurance Housing Funds-Governor Lehman on April 10 signed the Moffat bill which permits domestic life insurance companies to invest in housing projects under the public housing law. The bill to allow saving banks to make similar investments also passed the Legislature and is awaiting the Governor's action.

Manhattan Repubill, sponsored by Assemblyman Abbott Low Moffat, may invest in "stock and debentures, or either, of any housing companies upan such conditions as hausing laws of this State, to the extent and Insurance, provided all of the stock of such housing company has been or is to be originally issued to one or more insurance companies. Thomas C. Desmond, Newburgh Repubions, was sponsored by Senator
Hoth measures finally passed the Legislature on the closing day of the 1940 session.
Payroll Tax Reduction Measure Approved-Governor Lehman signed the Washburn bill on April 11, reducing the State unemployment insurance payroll tax from 3 to $2.7 \%$. Mr. Lehman said the measure would effect a "substantial reduction of required to pay a total tax in excess of $3 \%$ to the State and Federal overnment.
Executive approval of the measure indicated a possible veto for merit-
rating bills before the Governor which would reduce the tax for employers with low labor turnover to as low as one-half of $1 \%$.
New York State-Cities Reduced Debts in 1939-The State's 59 cities, exclusive of New York, set a 10-year record for debt reduction in 1939 by trimming $\$ 11,093,753$ off funded obligations despite heavy borrowings for relief, according to an Associated Press dispatch from Albany on April 10.
The 3\% decrease, bringing their total debt down to $8356,581,601$ last attributed the improvement, in the face of $\$ 16,000,000$ of new home and Work rellief indebtedness, to:

1. A modified pay-as-you-go policy for cities urged by municipal officials through the conference.
2. Constitutional and statutory municipal debt restrictions and regulaOf the cities' total existing debt, $\$ 88,099,632$ has been borrowed for
public schools and $\$ 89,563,478$ for relief needs. public schools and $\$ 89,563,478$ for relief needs. Thirty-eight cities reduced obligations last year. Debt increased in 18 .
The conference also reported a $2 \%$ drop in 1939 in the debt of 130 villages
of all classes, for a total $7 \%$ decline in 10 years

Pennsylvania-Changes in Eligible Trust InvestmentsThe following information is taken from the April 8 issue of the "Pennsylvania Bankers Association Protective Bulletin," regarding the most recent changes in trust investments for that State:
(Disclaimer-The Committee on Trust Investments of the Pennsylvania believed to be legal investments for trust funds under the provisions of Section 41 (a) of the Fiduciaries Act of June 7, 1917, P. L, 447, as ammender
by the Act of July 2,1935 (Act No. 206) and the Act approved July 2,1935 by the Act of 204 ). Although the changes stated below are based upon data
(Ahich has been carefully prepared and which is beli which has been carefully prepared and which is believed to be accurate, neither the Committee on Trust Investments nor the Pennsylvania Bankers Assoch changes or for any omission to include other changes. The Committe and the Association call attention to the fact that every trustee must exercise his or its own judgment in regard to any investment made by such
trustee.) Removals (Redemptions)-Bridgeport Hydraulic Co., 1st 31/s, G, 1971.
Brooklyn Borough Gas Co., gen. \& ref $5 \mathrm{~s}, \mathrm{~A}, 1967$ Connecticut Light $\&$
 $41 / 2 \mathrm{~s}, 1939$ Rochester Gas \& Electric Corp., gen. $5 \mathrm{~s}, \mathrm{E}, 1962$. Southern
Calfornia Edison Co., Ltd., 1st \& ref. $4 \mathrm{~s}, 1960$. Girard Point Storage Co. 1st $31 / \mathrm{s}, 1940$.
Remorals-New England Power Co. 1st $31 / \mathrm{s}$, A, 1961. New York \&
Queens Elec. Light \& Power Co., 1st \& cons. $3^{1 / 2 \mathrm{~s},} 1965$. Additions-- (Privately issued)- Bangor Hydro-Electric Co 1st 31/2s, 1963.
Bridgeport Hydraulic Co. 1st 3 $3 / 8,1974$. Brooklyn Edison Co,

 $1 \mathrm{st} \& \mathrm{ref}$. $31 / 4 \mathrm{~s}, 1964$. Wisconsin Public Service Cornia Edison Co., Ltd.,
 1968. New Haven Water Co gen. ref. $31 / \mathrm{s}$, A, 1962. West Penn Power
Co. ist, $31 / \mathrm{s}, \mathrm{J}, 1968$. Central Hudson Gas \& Electric Corp. 1st \& ref. $31 / 2 \mathrm{~s}$,
1967 . As a result of improved earnings, the Pennsylvania, Philadelphia \& Read-
ng, Louisville \& Nashville and Great Northern railroad again become qualified railroads, and certain of their underlying obligations or legal investments. For a complete of securitise of theselieved to be eligible reference be made to the nor a legal list published as of Apris suggested that
Rhode Island-List of Legal Investments Prepared-The Department of Business Regulation has just prepared, for the irst time, a list of securities legal for savings bank investments in Rhode Island. As the funds of that Department are limited, the list has not been made available for general istribution. With the permission of the Department Bodell \& Co. of Providence have prepared a booklet con taining the entire list of eligible investments, copies of which will be supplied to interested parties.
United States-Income, Sales, Other Taxes Replace Lost "Homestead" Revenue-Most of the 13 States with homestead exemption and preferential property tax laws are attempting to replace revenues lost through such concessions with revenues from State income, sales, liquor, public (taxes, the Federation of Tax Administrators said on April 10. Where local governments of these States also suffer loss because of the exemptions, replacement s being sought through municipal sales and gasoline taxes, icense fees, or local property tax increases.
All of the laws which either exempt homesteads or grant them preferential
tax rates were enacted between 1933 and 1938 although a for tax rates were enacted between 1933 and 1938 , although a few revisions
have been made since. Some of the exemptions are from both State and
local taxes, while others local taxes, while others are from State taxes only. from
These are sample replacement plans in the various states: the examption law went property tax revenue decreased $\$ 1,000,000$ after which replaces law went into effect, levies a $2 \%$ "luxury", or sales tax, Wyoming takes $\$ 300,000$ annually from the State sales tax to reimburse municipalities, counties and school districts, which formerly secured that evenue from the property tax.
Oklahoma assumes exemption
as a result of the exemption, average property tax rates went up from $\$ 1.97$
to $\$ 2.24$ per $\$ 100$ assessed valuation to $\$ 2.24$ per $\$ 100$ assessed valuation, and the aggregate tax levy increased
$2.45 \%$, with the nonexempt property Another effect of preferential taxes bearing the brunt of the cost. the transfer of governmental functions from local to State jurisdictions, the Federation said.
In West Virgia, State aid to schools was increased from $\$ 1,000,000$ to revenues. The State also took over construction of secondary governmen addition to main highways. ment taxes-income, sales, liquor and public utility-and the extent to
which home owners are relieved from property taxes depends upon the A noticeable drop in property assessment values took place in many of the States following adoption of the homestead exemption and preferential taxk laws, the Federation said. A drop of 16 to $20 \%$ occurred in Alabama
Arkansas, Florida, Georgia and Mississippi. In Louisiana and Oklahoma Arkansas, Florida, Georgia and Missis.
the decrease amounted to nearly $10 \%$.
Twenty-Four Cities Show Less Than 5\% Tax Delinquency End of 1939 -While tax delinquencies for 150 of the major cities of the country declined to a "new low" average of $9.2 \%$ at the end of 1939 , at least 24 cities showed delinquencies of less than $5 \%$, the Municipal Finance Officers' Association noted on April 12 from a report by Frederick L. Bird.

The a verage percentage of taxes still to be collected in these 24 cities at
the close of 1939 was only $4.7 \%$. the close of 1939 was only $4.7 \%$. Test tax collection records are in California, three in New York and three in Connecticut, with the others scattered elseWhere in the country. Fresno and san Jose stood at the top of the list,
each with $1 \%$ outstanding in current taxes, while San Francisco had $1.3 \%$, each with $1 \%$ outstanding
according to the report.
Tresno 24 caties with notably low delinquency records were the following:
 Ban Francisco, Calif
Berkeley, Calif
Oakland, Calif Oakkeland, Cali
Mokile, Ala
Mokile, Ala-
Sacramento Calif-.
Cedar Rapids, Iowa
Ceridgeport, Conn.
Buffalo, N, Y-
Long Beach, Calif:-
Denver, Colo
A total of 119 of the 150 cities in ${ }^{3}$ Waterbury, Conn tax delinquency for 1939 than for 1938 . The 1939 delinquency record of
$9.2 \%$ was $1.5 \%$ lower than that of 1938 and indicated compared with $26.3 \%$ in 1933 , and $10.1 \%$ in 1930 . Most of the 31 cities which did not improve thei
last year fell short only by a fraction, according to the report. Eighty-six The fiscal ability, the Association said.
Virginia-Bridge Authorty Bill Signed by GovernorGovernor Price has approved a bill authorizing the State Highway Department, effective in June, to take over and construct eight bridge and ferry projects in Tidewater, Va., at no cost to the State. The projects will be financed by tax-exempt toll revenue bonds which place no obligation on the funds or the credit of the State. No estimate has yet been made as to the gross amount of projects involved.

## Bond Proposals and Negotiations <br> ALABAMA

DALLAS COUNTY (P. O. Selma), Ala.-MATURITY-It is now
reported by the Clerk of the Court of County Revenues that the $\$ 250,000$ refunding bonds sold to Marx \& Co. of Birmingham, and associates, as $23 / \mathrm{s}$, at 100.79 , as noted here on Feb. 24, are due: $\$ 5,000$ in 1941 and
$1942, \$ 6,000$ in 1943 to $1947, \$ 7,000$ in 1948 to $1953, \$ 8,000$ in 1954 to 1957, $\$ 9,000$ in 1958 to 1961 , $\$ 10,000$ in 1962 to $1964, \$ 11,000$ in 1965 to
MONTGOMERY, Ala-REPORT ON PROGRESS OF BOND REFUND-
ING-The "Wall Street Journal" of April 8 carried the following report on the debt program of the above city:
"With the signing last week of $\$ 10,427,000$ new bonds, the City of Mont gomery's refinancing plan moved another step toward consummation. Th planum for the next 30 years bankers and investment houses, the city has set up a special fund here to pay the interest and retire the bonds.
Fiscal agents announced that more than $\$ 4,000.000$ of the old bonds
have already been placed with the First National Bank of Montgomery,
trustee, for exchange. quired to deposit each month with the trustee bank the city will be reAt the end of 30 years the entire bond issue involved in the contract will $\$ 000$ been retired. 30 years are $41 / \mathrm{s}$. Some of the largest holders of this city's bonds reside it was announced, are included in the $\$ 4,000,000$ already of these bonds change. The fiscal agents are now confident that other bonds will be brought into the plan at an accelerated pace because the new and more liquid
bonds are available for the first time."

## ARIZONA BONDS

Markets in all Municipal Issues

## REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA

## ARIZONA

PHOENIX, Ariz.-BOND SALE-The $\$ 292,000$ issue of funding bonds composed of Stranahan, Harris \& Co. Inc. of Toledo; Boettcher \&yndicate Denver; and Refsnes, Ely, Beck \& Co. Inc. of Thoenix, po Boenting a premium of $\$ 204.90$, equal to 100.07 , a net interest cost of about $2.06 \%$, on the bonds
divided as follows: $\$ 147,000$ as 214 s , due on Jan. $1: \$ 31,000$ in 1942. $\$ 29.000$ in 1943 to 1946 ; the remaining $\$ 145,000$ as 2 s , due $\$ 29,000$ on Jan. 1 in
1947 to 1951.

## ARKANSAS BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY

LANDRETH BUILDING, ST. LOUIS, MO.

## ARKANSAS

DUMAS, Ark--BONDS SOLD-It is reported that the following bonds


LITTLE ROCK, Ark,-BONODS VOTED-At the election on held April 2 the following bonds aggregating $\$ 155,000$, were approved: $\$ 75$. Con airport
purpoes: $\$ 50.00$ fire department purposes and $\$ 30.000$ municial audi-
torium bonds. All of the bonds were passed by substantial margins, it is reported.
BOND OFFERING-Sealed bids will be received until May 6 , by H. C. Ghe above total: $\$ 25,006$ fire department; $\$ 75,000$ airport, and $\$ 30,000$
tauditorium bonds.
California Municipals

## BANKAMERICA COMPANY

## San Francisco

 Los AngelesNew York Representative
52 Wall St. Telephone WHitehall 3-3470

## CALIFORNIA

CALIFORNIA, State of-BOND OFFERING Sealed bids will be re ceived until 11 a, m . on May 9 by Charles G. Johnson, State Treasurer,
for the purchase of $\mathrm{a} \$ 30.000$ issue of $23 / 4 \%$ state Park, Act of 1927 coupon
 Jan. 2, 1957. Prin. and int. payable at the State Treasurer's office or at
the eical ageny of the state in N. Y. City. No bid at less than par and the fiscal agency or the state in N. Y. City. No bid at at aress executed und par and and in
accrued interest will be acepted.
pursuance to an Act of the Legisiature approved by the Governor May 25 , pursuance to an Act of the Legislature approved by the Governor May 25 , 1927, and approved by the electors of the state at the general election held
on Nov. 6 . 1928 and known and cited as the " Californias state Park Bonds Act or 1927. The proceedings for the issuance of the bonds having been
taken prior to June 5,1933, the bonds and coupons will bear an endorse ment referring specifically to the provisions of Public Resol tation No. 10
of the 73 rd Congress of the United States, adopted June 5,1933 , relating of the 7rd Congress of the United States, adopted June 5, 1933, relating
to the issuance of obligations payable in gold coin. Enclose a certified to the issuance of obligations payable in gold coin. Enclose a certified
check for $10 \%$ of the amount of the par value of the bond or lot of bonds bid for, payable to the state Treasurer.
CALIFORNIA, State of-WARRANT SALE-The $\$ 3.500,000$ issue of unemployment relief registered warrants offered for sale on April 5 bot of San Francisco, jointly, at $21 / 4 \%$ plus a., premium of $\$ 3,000$. Dated
bitur
CALIFORNIA, State of-WARRANTS SOLD-An issue of \$2,599,108.26 general fund registered warrants was offered for sale on April 9 premium or $\$ 289$. The warrants are dated April 12, 1940, and will mature FRESNO COUNTY
FRESNO COUNTY (P. O. Fresno); Calif.-SCHOOL BOND OFFER-
 A.O. Dated April 1, 1940. Denom. $\$ 1.000$. Due $\$ 30,000$ April 1 , 1945
 Sept. 27, 1938. Enclose a certified check for $\$ 5,000$.
KERN COUNTY (P. O. Bakersfield), Calif.-SCHOOL BOND OFFERbids until 11.30 a. m. on. April 22 , for the purchase of will receive sealed
595.000
issuue of
 Prin. and int. (M-s), payable in lawfol money at the County Treasurer's office. Bids will be recelved for one or any number of the bonds. A cer-
tified check for at least $10 \%$ of the amount of the bid, payable to the County Clerk, is required.
(Thiso offering supersedes the one originally scheduled for April $15-\mathrm{V} .150$,
SAN MATEO COUNTY (P O. Redwood City), Calif.-SCHOOL lection has been called for election has been, called for June 7 in order to have the voters pass on the
issuance of \$435,000 in San Mateo Union High School District construction
bonds
VENTURA COUNTY (P. O. Ventura), Calif.-SCHOOL BOND SALE The $\$ 25,0002 \%$ Saticoy Grammar school District semi-annual bonds of
fered for sale on April 10-V. 150 , p. 2294 -were awarded to Blyth \& Co. of Los Angeles, Daying a premium of $\$ 345.25$ equal to 101.38 , a basis of
about $1.53 \%$. Dated May 15,1940 . Due $\$ 5,000$ on May 15 in 1941 to

## COLORADO

BUENA VISTA, Colo- BONDS SOLD-It is stated by the Town Clerk
that \$10.000 street oiling bonds approved by the voters last May, have been that $\$ 10.000$ street, ioiling bonds approved
sold to the First National Bank of Salida.
CREEDE, Colo- - BONDS SOLD-The Town Clerk states that $\$ 30,000$ 41/4 water system bonds approved by the voters on April 2, have peen
purchased by Brown, Schlessman, Owen \& Co. of Denver. Due in 15 purchased by Brown, schles
years; optional atter one year
CLENWOOD SPRINGS, Colo.-BONDS SOLD-It is stated by the City Clerk that $\$ 26,000$ 3 \% semi-ann. Water extension refunding bonds bend
bond were authorized by the City Council last September. Denom.
$\$ 1,000$ Due on Oct. 1 in 1942 to 1953 .

## FLORIDA

LAKE WORTH, Fla.-BONDS SOLD-It is reported that $\$ 75,000$ 41/\% semi-annual, electric revenue bonds were purchased recently by
Wiley R. Reynolds, President of the First National Bank of Palm Beach Wiley R. Reynolds, President of the First National Bank of Palm Beach, or personal investment. Dated Nov, 1,1939 , Due as follows: $\$ 6.000$
in 1940 and $1941, \$ 7,000,1942$ to $1944: \$ 8,000,1945$ to 1947 , and $\$ 9,000$ in 1948 and 1949.
MIAMI, Fla. - BOND CALL-It is stated by A. E. Fuller, Director of
 Payment of the principal amount of said bonds wiil be made on presenta tion of the konds in negotiable form accompanied by al. Jane 1 , 1941 and
subsequent coupons the Chemical Bank \& Trust Co., New York City. Interest ceases on date called.
PALM BEACH, Fla.-BOND SALE-The $\$ 495,000$ issue of general improvement, issue of 1940, semi-annual bonds offered for sale on April 9-1 V. 150 . p. 1969 -was awarded to a syndicate composed of the West Palm
Beach Natioral Bank. Thomas $M$. Cook \& Co. of West Palm Beach and the Natco Corp. of Miami, as 2.30 s, paying par, according to the Town
Treasurer. Due $\$ 100,000$ in 1947 to 1950 and $\$ 95,000$ in 1951 . BONDS OFFERED FOR INVESTMENT-The successful bidders reofered the above bonds for public subscription at prices to yield fro

## IDAHO

GOODING COUNTY SCHOOL DISTRICT NO. 21 (P. O. Bliss) Idaho-BONDS DEFEATED-The Clerk of the Board of Education states that the proposal to issue $\$ 25.000$ in school construction bonds failed to ceeive the required majority at the election held on March 29.
HANSEN, Idaho-BONDS SOLD-It is stated by the Village Clerk that $\$ 12$, Co0 water system bonds approved by the voters last October
have been purchased by Sudler, Wegener \& Co. of Boise. Due in 20 years. IDAHO. State of-NOTE SALE VALIDATED-In connection with the sale of the $\$ 182.000$ toll bridge acquisitton and treasury notes to the
Spokane \& Eastern Trust Co. of Spokane, as $1 / 4 \mathrm{~s}$, at 100.062 , reported
in these columns last June, Myrtle P. Enking, State Treasurer, now report COn June 24, 1939, the sale was held and the notes were awarded to the Spokane \& Eastern Trust Co. of Spokane, as high bidder, whose figere was
 "On March 21, 1940, the court handed down a decision which held that the said sale of notes was a legal one, and in accordance with the decision, Governor Bottolfsen has instructed me to deiliver the notes to the Spokane

## ILLINOIS

ARTHUR, III.-BOND ISSUE DETAILS-The $\$ 17,000$ sewer system and plant bonds purchased last year by the White-Phillips Corp. of Daven-

BERWYN, III-WARRANT SALE DETAALS-The $\$ 170,00013 / 4$ tax anticipation warrants purchased by Enyert, Van Camp \& Co. of are in $\$ 1,000$ denoms. and will be called co-incident with receipt by the City Comptroller of 1940 general taxes from the Township Collector and the County Treasurer. Other bids for the issue came from John Nuveen
$\&$ Co., R. E. Herczel, Rogers \& Tracy, Inc., George F. Ryan \& Co., \& Co. R. R. E. Herczel, Rogers, \& Tracy, Inc., Geor,
Assessment Bond Service and H. C. Speer \& Sons Co.
BLOUNT TOWNSHIP (P. O. Potomac), III--BOND YSSUE DE-TAILS-Sper \$12,000 road improvement bonds purchased at par by the follows: $\$ 1,000$ from 1941 to 1948 , incl. and $\$ 2,000$ in 1949 and 1950 . NO. 38 (P. O. Hardin), III.-BOND ISSU HIGH SCHETAILS-The DISTRICT operating expense bonds reported sold in V. 150 , p. 1472, were purchased
CARROLLTON TOWNSHIP (P. O. Carrollton), III.-BONDS thotided Charles Bishop, Township Clerk, reports that the voters au-
thorize an issue of $\$ 50,000214 \%$ road bonds on April 3 by a count of 661 to 213 . They were previously sold at par to the White-Phin inous Corp. of
Davenport-V. 150 , p. 1969. Due $\$ 5,000$ annually from 1941 to 1950 ,
incl.
CARTHAGE PARK DISTRICT, III-BOND ISSUE DETAILS

 from 1942 to 1949 incl. and $\$ 3,000$ in 1950 . Principal and interest (JJJ)
payable at the First National Bank, Chicago. Legality approved by payable at the First National
Chapman \& Cutler of Chicago.
CHICAGO PARK DISTRICT, III--TENDERS WANTED-Milton E soaned tenders of funding bonds of 1938 , atated Demm. 1 , 1938, untill 2 p. $m$. $m$.
son April 23 . A sum of about $\$ 28,000$ is available for purchase of such
 CHRISTY, III.-BOND ISSUE DETAILS-The $\$ 8.000$ road improveV. 149 , 358 - were issued as 4 s , at a price of 104.175 , a basis of about V. 149 . p. 3589 -were issued as 4 s , at a price of 104.
Due $\$ 1,000$ on Jan. 1 from 1942 to 1949 incl.

GRIDLEY SCHOOL DISTRICT NO. 410, II1.-BONDS SOLD-The Baliman \& Main of Chicago
MARSHALL TOWNSHIP (O. O. Marshall), Ill.- BOND ISSUE

Clerk, reports that an ilssuonds VOTED-Glen E. Bolender, Village Clerk, reports that an issue of \$8,000 $3 \%$ street imp.
PEKIN, III-BOND ISSUE DETALS-The $\$ 98,00021 / 2 \%$ coupon general obligation refunding bonds sold at par and accrued interest to the
 payabele at the City Treasurer's office. Legality approved by Chapman \&
Cutler of Chicago. Cutler of Chicago.
SHELDON TOWNSHIP (P. O. Sheldon), III.-BONDS SOLD-The Township Clerk informs us that the voters approved a $\$ 30,000$ road im-
provement bond issue on March 26 and that the securities have already proen sold.
SHILOH VALLEY TOWNSHIP (P. O. Belleville), Ill.-BONDS DEFEATED-ALL issue of $\$ 30,000$ highway improvement bonds was de-
feated by the voters at an election on March 27 .

SIDNE Y, MI-BOND ISSUE DETATLS-The $\$ 24.0004 \%$ water revenue bonds sold last year to Doyle, O Connor \& Co. of Chicago. at a
price of $92.25-\mathrm{V} .142$, p. 3589 are dated June 1,1939 and mature Dec. 1
 and $\$ 2,000$ from 1860 to 1963 , incl. Principal and interest (J-D) payable
at at the City National Bank \& Trust
by Chapman \& Cutler of Chicago.

## INDIANA

ANGOLA, Ind-PURCHASER-The $\$ 5,000$ 3 $3 / 2 \%$ apparatus bonds a warded April 1 at a price of 103.50 , a basis of about $2.92 \%-\mathrm{V}$.
p. $2295-$ were purchased by the First National Bank of Fremont.
ATTICA, Ind.-BOND OFFERING-Morris Blout, City Clerk-Treas$\$ 7,000$ not to exceed $41 \% \%$ interest direct obligation watercourses improve-
 of $1 / 4$ of $1 \%$. Principal and interest (J.J. payable at the city ClerkTreasurer's office. fereal opinion Matson, Rose
CLARKS HILL, Ind.-BONDS SOLD-Doyle, O'Connor \& Co. of Chicago purchased $\$ 30,00041 / \mathrm{K}$, water revenue boonds. Dated March 1 ,
1940 , Denom. $\$ 1.000$ Due March 1 as follows $\$ 1,000$ from 1943 to
 the City National Bank \& Tr
Chapman \& Outier of Chicago
LAWRENCEBURG FLOOD CONTROL DISTRICT, Ind.-WARCommissioners, will receive sealed bids until 8 p . m . on April 12 for the purDenom. $\$ 1,000$, or in larcerd $5 \%$ interest warrants. Dated April 1, 1940 .
 will be awarded to the bidder offering to purchase the same at the lowest
actual interest cost to the District. The District is a special taxing district established under the provisions of Chapter 23 of the Acts of the Indiana General Assembly for the year 1939, by decree or the Dearborn Cirianit
Court entered on July 5 , 1939. The warrants are being issued in accordance Court entered on July 5 . 1939 . The warrants are being issued in accordance Board of Commisssioners an Feb. 16. 1940, as approved by an order of the Dearborn Circuit, Court entered on March, A5, for the purpose of obtaining funds to facilitate the carrying out of the preliminary proceedings of the
District, and to provide funds for the payment of expenses prior to the issuDistrict and to provite funds for the payment, oncludinges the acquisition of certain lands, ringts-o-w-way and easements required for the concuisiction or
flood control works, which works are to be constructed by and flood control works, which works are to be constructed by and at the ex-
pense of the Federal Government. The warrants are payable from the pense of the Frederal Government. The warrants are payabed from the
proceeds of Flood Control Distriet bonds to be hereafter issued under the provisions of the goverring statute. .he statute proverdes that unecial the valorem taxes shall be levied and collected on all of the taxable property in
the District to maintain the District and provide for the payment of its the District to maintain the District and provide for the payment of its
bonds. The opinion of Matson, Ross, McCord \& Ice, Esqs., of Indianapolis, will be furnished.

LIBERTY CIVIL TOWNSHIP (P. O. Waldron), Ind.-BOND SALE-The $\$ 32,800$ community building bonds offered April $10-\mathrm{V}$. 150 ,
 about $1.98 \%$. Dated March 6 . 1940 and due Jan. 1 as follows: $\$ 2,000$
from 1942 to 1956 , incl. and $\$ 280$ in 1957 . Second high bid of 100.036
for 2 s was made by T. J. Grace \& Co.
MARION COUNTY (P. O. Indianapolis), Ind. - PROPOSED BOND ISSUE-County Council met April 12 to disisuscsa proposed issue of 85550.000 pore relief advancement fund bonds. Allowing for 30 -day pubic notice of June 1.
LOAN OFFERING Glenn B. Ralston, County Auditor, will receive
sealed bids until April 16 for the purchase of $\$ 200,000$ welfare fund temsealed bids un
porary loan.
The loan will be dated April 30, 1940. Denom. 85,000 . Due June 15 ,
Principal and interest payable at the County Treasurer's office Rate of interest not to exceed 5ay. The warrants and interest thereon are course of collection. Opinion as to validity of the warrants shall be furnisured by the bidder. A certitifed check for or oro of the warrants, payable
to order of the Board of County Commissioners, is required.

## IOWA

BUCKEYE INDEPENDENT SCHOOL DISTRICT (P. O. Buckeye) Iowa-BoNDS SOLD-The District Socretary states that $\$ 8.00023$ \% 2 ,
refunding bonds have been purchased at par by Vieth, Duncan \& Wood oo
Davenport. Due in from to to 10 years.
CAMANCHE, Iowa-BONDS SOLD-It is stated by the Town Clerk that $\$ 7.5004 \%$ sower construction bonds have bee
White-Phillips Corp. of Davenport. Due in 15 years.
CRAWFORD COUNTY (P. O. Denisisn), Iowa-PRICE PAID-We are now informed by the County treasurer that the $\$ 82,500$ couron refund-
ing bonds awarded on April 1 to a group headed by the Harriis Trust \&
 DALLAS CENTER, Iowa-BONDS NOT SOLD- It is stated by L. A. Fox, Town CENTER, that the $\$ 17,039.57$ sewer bonds offered on April 8 .
V. 150, p. 1970-were not sold. BONDS REOFFERED-Sealed bids will again be received by the above
Clerk for the purchase of the sald bonds, this time until April 25 . Clerk the the purchase of the said bonds, this time until April 25.
FERTILE CONSOLIDATED SCHOOL DISTRICT (P. O. Fertile), Iowa- BOND SALE-The $\$ 11,000$ building bonds offered for sale on Apriil 5 to 100.209, a basis or about 2.22\%. according to the Dhistrict Secretary.
Dated March 1, 1940. Due on May 1 in 1944 to 1950 incl. It is reported that Vieth Duncan \&ogan), Iowa-BONDS TO BE SOLDIt is reported that Vieth, Duncan \& Wood of Davenport have agreed ten-
tatively to purchase $\$ 24,0002 \%$ semi-annual funding bonds.
 bonds offered for sale on March $27-\mathrm{V}$. 150 , p. 1970-were purchased by
 payable $\mathrm{M}-\mathrm{N}$.
STORM LAKE INDEPENDENT SCHOOL DISTRICT (P. O. Storm Lake), rowa- ${ }^{B O N D}$ SALE-The $\$ 100,000$ building bonds offered for sale

 Date April 1940 , Due on April 1 as follows: 817,000 in 1947 to
by Chand $\$ 15,000$ in 1952 , giving a basis of about $1.61 \%$. Legal approval WAPELLO COUNTY (P. O. Ottumwa), Iowa-WARRANT OFFER-
TVG-It reported that bids will be received until May 1 , by the County
Treasurer, for the purchase of $\$ 55$, 000 funding warrants.

## KANSAS

CRAWFORD COUNTY (P. O. Girard) Kan.-BONDS SOLD-A
 payabbe at the state Treasurer's 1941 office. Lo Legality approved by Bowersock,
Fizzell \& Rhodes of Kansas City.

## KENTUCKY

ASHLAND, Ky.-BOND OFFERING-It is reported that the City
 EROARD OF REGENTS OF EASTERN KENTUCKY STATE TEACHstated by J. W. Brooker. Chairman of the Boardo of Regents, that the said
Board will receive sealed tids until April 27 at 9 a. m. for the purchase of Board will receive sealed tids until April 27 at 9 a. . m. . Por the that purchase oo
approximately $\$ 35,00031 / 2 \%$ dormitory revenue bonds. The exact amount approximately $\$ 3,00031 / 2 \%$ dormitory revenue bonds. The exact amount
of bonds will not be determined until the date of sale. A statement of the
terms and conditions of sale can be obtained from G. M. Brock, Business terms and conditions of sale can be obtained from G. M. Brock, Business
Agent of the College. Agent of the College.
FRANKFORT, Ky. - BONDS SOLD-It is stated by M. Parrent, City
Clerk, that $\$ 75.00$ refor April 8 to Almstedt Bros. of Louisville, and associates
LIndsay DVILector of Finance -BONDS SOLD-We are informed by John R, provement bonds aggregating \$18,887,96, were offered for sale on April 4 and awarded as described herewith.
$\$ 9,769.94$ series GO-79 bonds to the Citizens Union National Bank of
Louisvilie, at par. Due on March 25 as follows: 81.000 in 1941 . Louisvilie at par. Due on March 25 as forlows: $\$ 1,000$ in 1941 .
$\$ 1,10$ in 1942 to i946; $\$ 1,000,194 ; \$ 1,100$ in 1548 , and $\$ 1,169.94$ 1,574.09 series GO-80 bonds to the Bresin Construction Co. of Louisville, $7,543.93$ series. $\mathrm{at}-81$ bonds to Dering \& Co. of Louisyill 194 incl. premium of $\$$, equal to 100.026 , a basis of about $5.99 \%$. Due on
March 25 in 1941 to 1949 inct Dated March 25, 1940. Bonds may be called in whole or in part on any PUSSELL $K$
RUSSELL, Ky.-BOND OFFERING-Sealed bids will be received
nitil 2 p . m . on April 16, by Clyde S. England, City Treasurer, for the nurchase of $\$ 6,0004 \%$ coupon semi-ann. water works revenuren, for the
 The bonds are payable as to both principal and interest solely from and
secured by a firstlicen on and pledge of a fixed amount of the gross revenues
of the water works system and are iien on the system as provided by Chapter 133 of by a statutory mortgage 1926, as amended by Chaper by 109 of the Laws of Kentucky, 1332 , and Celating thereto. Lews of Kentucky. 1936, and all other statutes and laws
Treasurer.

## LOUISIANA

CONCORDIA PARISH SCHOOL DISTRICT NO. 5 (P. O. Vidalia)

 1943, $\$ 2,500$ in 1944 to 1947 , and $\$ 3.000$ in 1948 to 1950 . A certified check (- $\mathrm{V} .150, \mathrm{p}$. 2296 .)

DONALDSONVILLE, La.-CERTIFICATE OFFERING-Sealed bids
will be received until 8 p . m . A April 15 , by J . C . Bouchereau, City Secre-
 No bid at less than par will be considered. These certificases are payable
from funds derived from the levy and coilection of the local and special assessments on real property abutting the trin in the city and consist almost entirely of residences. In the opinion of the Commission Council of the city these certificates are thoroughly reliable and are amply secured by the
 will be furnished the purchaser. Enclose a certified check for $\$ 250$, payable to the Commissioner of Finance.
(This notice supersedes the offering report which appeared in our issue of (This notice supersedes the

## MAINE

BIDDEFORD, Me--REFUNDING ISSUE APPROVED-The City Council passed an order April 1 authorizing
not to exceed $2 \%$ interest refunding bonds.
 1955. Principal and interest (M-N) payable at the National Bank of Commerce,

## MARYLAND

OAKLAND, Md.-BOND ISSUE DETAILS——The $\$ 25,00031 / 2 \%$
 Callabie after five years. Interest A-O. Denom. $\$ 1,000$.

## MASSACHUSETTS

BERKELEY (P. O. R. F. D. No. 1, Taunton), Mass.-NOTE-OFFERING-Francis G. Andrews, Town Treasurer, will receive sealed
bids until 12:30 p.m. on April 18 for purchase of a 10.000 ta a anticipation note. Dated April 19 . 1940 and payable Dec. 19,1940 . Bidds wail be
received on a discount basis and no telephone offers will be considered. BRISTOL COUNTY (P. O. Taunton), Mass-NOTE SALE-The $\$ 137,000$ notes offered April 9 - V. 150, p. 2296 -were awarded as follows:
$\$ 12,000$ industrial farm to the Bristol County Trust Co. of Taunton, at
 BROCKTON, Mass--NOTE OFFERING-Leo V. Clancy, City Treasurer, whir rece,
count of
5500,000
revenue anticipation notes of 1940 .. Dated April 17 , Nato and payable $\$ 300,000$ Jan. 15 and $\$ 200,000$ Feb. 14, 1941 , at the
National Shawmut Bank of Boston. Legality approved by Storey, ThornNational shawmut Bank of Bosto
CANTON, Mass.-PURCHASER-The $\$ 150,000$ revenue notes sold at $0.08 \%$ discount, as reported in V. 150, p. 2296, were purchased by the bids: Second Nationat Bank of Boston, $0.086 \%$. Norfolk County Trust Co
$0.097 \% ;$ Chace, Whiteside \& Symonds. $0.10 \%$ First Boston Corp., $0.187 \%$;
.

HAVERHILL, Mass.-NOTE OFFERING-Gertrude A. Barrows, City Treasurer, will receive bids until $11 \mathrm{a} . \mathrm{m}$. on April 16 . for the purchase at
discount of $\$ 500,000$ revenue anticipation notes of 1940 . Dated April 18 ,
 will be authenticated as to genuineness and validity by the aforementioned bank, under advice of \$torey, Thorndike, Palmer \& Dodge of Boston.
METHUEN, Mass.-BOND OFFERING-Tom Longworth, Town Treas$\$ 75$, , 00 coupon municipal reniee bonds. Dated April 1 . 1940 Denom.
$\$ 1,000$. Due April 1 as follows: $\$ 8,000$ from 1941 to 1945 incl. and $\$ 7,000$ $\$ 1,000$. Due April 1 as follows: $\$ 8,000$ from 1941 to 1945 incl. and $\$ 7,000$
from 1946 to 1950 incl. Bidder to name one rate of interest in a multiple
 approving legal oondinion or orlimited Rop; Grax, obligations of the town and the
ape furn \& Perking of Boston, will

NORTH ADAMS, Mass.-BOND SALE-The $\$ 60,000$ coupon munciipal National Bank of Borston as 1s at a price of 100.014, a basis of about

RANDOLPH, Mass--PURCHASER-The $\$ 25,000$ revenue notes sold
at $0.19 \%$ discount-V. 150, p. 2296 -were purchased by the First National Bank of Boston.
SALEM, Mass.- BOND SALE-The $\$ 120,000$ coupon municipal relie ${ }^{\text {e }}$ bonds offered April 5 were a warded to Ty lere \& Co. of Boston as 1 s , at a price of 100.43 , a $\$ 12,000$ on April 1 from 1941 to 1950 incl. 1940 . Prin. and int (A-O). payable at the National Shawmut Bank of Boston, or at the City Treasurer's
office, at the option of the holder. Legal opinion of Storey. Thorndike. office, at the option of the holder. Legal opinion of storey, Thorndike,
Palmer \& Dodge of Boston furnished the successful bidder. The following other bidd were for $1 \%$ bonds, execpt that of Halley Stuart \& Co., Inc.
which named a rate of $11 / \%$, according to Charles G . F. Coker, City Treasurer:

Second Nationals \&ank of and Chaton.
Naumkeag Trust Co of
Naumkeag Trust Co. of Salem-


Merchants National Bank of Salem
Goldman Sachs \& Co
Bond, Judage \& Co
R. L. Day \& C

WALTHAM, Mass.-NOTE OFFERING-H. W. Cutter, City Treadiscount of $\$ 300,000$ revenue anticipation notes for the current year, dated Notes will be and due $\$ 200,00$ Nov. 6 and $\$ 100,000$ Nov. 15,1940 . National Bank of Boston, under advice of Storey, Thorndike Palmer \& dge of Boston
WATERTOWN, Mass.-BOND SALE-The $\$ 120,000$ coupon municipal as 0.50 s at 100.0456 , a basis of about $0.49 \%$. Dond Judge \& Co. of Boston nomination $\$ 1,000$. Due $\$ 24,000$ on April 1 from 1941 to 1945 . incl. ton, Legality approved by Storey, Thorndike, Plamer \& Dodge of Boston.
Other bid: For $\% / \%$ Second National Bank of Boston, 100.721 ; Chace
 WEST BOYLSTON WATER DISTRICT (P. O. West Boylston),
 1966 to 1970 incl. Prin and int. (AAO), payable at the First National
Bank of Boston. Legaity approved by Storey, Thornike Palmer \&
Dodge of Boston. Dodge of Boston. The bonds will be valid general obligations of the
Water District, exempt from taxation in Massachusets. and all taxable
taxes to pay both principal and interest. Estates receiving no benefit from the water supply system, how
Other bids were as follows:
 Estabrook \& Co-nM, Mass.-NOTE OFFERING-Bids will be received until
WILBRAHAM, noon on April 17 for the purchase at discount of $\$ 50,000$ notes, dated April 15, 1940 and due Dec. 2, 1940.,
WORCESTER COUNTY (P. O. Worcester), Mass.-NOTE OFFERn April 16 for the purchase at discount of the following: bids until noen $\$ 200$, 000 tuberculosis hospital maintenance notes.

19,000 hospital funding notes.
Both issues will be dated April 18, 1940 and are payable April 18, 1941 at genuineness and validity by aforementioned bank, under advice of Ropes

## MICHIGAN

AVON AND TROY TOWNSHIPS FRACTIONAL SCHOOL DISPaul M. Bradbury, District Secretary, will receive sealed tenders until
 state price at which they will be sold to the district.
BAY CITY, Mich.-NOTE OFFERING-O. A. Kasemeyer, City Comptroller, will receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. on April 15 for the purchase of 1. 1940 . Due Sept. 27 , 1940. Interest payable at maturity. Notes payer is to furnish the legal opinion, if one is desired. A certified check for $2 \%$ of the issue is required.
CLINTON, Mich.-BOND ELECTION-An election will be held May 7
the question of issuing $\$ 40,000$ sewage system and disposal plant bonds. on the question of issuing $\$ 40,000$ sewage system and disposal plant bonds. GLADWIN COUNTY (P. O. Gladwin), Mich.-BONDS EDFEATED
The proposal to issue $\$ 30,000$ courthouse bonds was defeated by the voters at an election on April 1 .
GRAND RAPIDS AND PARIS TOWNSHIPS FRACTIONAL Mich.-BOND SALE-The $\$ 18,000$ coupon refunding bonds offered
April 8 -V 150 . p. 2146 were awarded to the First National Bank $\&$
Trust Co. of Grand Rapids as $21 / \mathrm{s}$ at par plus a premium of $\$ 77$, equal to 100.427 , a basis of about $2.20 \%$. Dated May 1,1940, and due $\$ 1,000$
on May 1 from 1941 to 1958 incl. Second high bid of 100.353 for $21 / 4 \mathrm{~s}$ was made by Crouse \& Co. of Detroit.

MICHIGAN (State of)-BONDS TO BE REDEEMED-Miller Dunckel, State Treasurer, has announced that the State will redeem the $\$ 3,000,000$
highway improvement bonds maturing May 1. This is part of the $\$ 5 .-$ highway improvement bonds maturing May 1. This is part of the 85. 419,000 of bonds maturing in the present year. Between
FISCAL AGENT ON BONDS-Effective May 1, 1940, bonds of the State wroad way; in Detroit by the Wabeek State Bank; and in Lansing by
165 Brow

MUSKEGON TOWNSHIP (P. O. Muskegon), Mich.-BOND OFFER-ING-The Township Clerk will receive sealed bids until May 6 for the
ROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. -In connection with the call for tenders of 1937 certificates of indebted ess, it is reported that $\$ 13,437.50$ were purchased at an average price of 64.61 ST. LOUIS, Mich.-BONDS DEFEATED-The proposed issue of $\$ 20, \overline{000}$
SOUTHFIELD TOWNSHIP SCHOOL DISTRICT NO. 9 (P. O. the call for tenders of 1938 certificates of indebtedness, District Secretary Mrs. Ollie Kallman reports the purchase of $\$ 1,711.65$ worth at 54 .
WHITE PIGEON, Mich - BOND OFFERING-Theodore D Musser, Village Clerk, will receive sealed bids until 8 p . m. on April 16 for the
purchase of $\$ 12,758$ not to exceed $4 \%$ interest coupon street improvement purchase of $\$ 12,758$ not to exceed $4 \%$ interest coupon street improvement
bonds. Dated April 1,1940 . Denoms. $\$ 1.000$ and $\$ 500$ and one bond
for $\$ 758$. Due April 1 as follows: $\$ 1,000,1941$ to 1945, incl. $; \$ 1,500$ from 1946 to 1949 , incl. and $\$ 1,758$ in 1950. Rate or rates of interest to be expressed in multiples of $1 / 4$ of $1 \%$ Frincipal and interest (A-O) payable Constantine. The village is authorized and required by law to levy such ad valorem taxes on all of its taxable property as may be necessary to
provide for payment of principal and interest on the bonds. A certificd check for $2 \%$ of the bonds, payable to order of the Village Treasurer, is
required. Bids shall be conditioned upon the opinion of Roy $J$. Wade required. Bids shall be conditioned upon the opinion of Roy J. Wade, approving the legality of the bonds. Village will pay for said opinion and
bear the expense of printing the bonds.

## MINNESOTA

BROOKLYN CENTER (P O. 718 53rd Ave., North, Minneapolis), Minn.-WARRANT OFFERING-Sealed bids will be received until April
27, by W. O. Peter, Village Clerk, for the purchase of $\$ 5,681.54$ improve ment warrants.
MONTROSE, Minn.-CERTIFICATE OFFERING-Bids will be received until 8 p. m. on April 19 by T. A. Thoreson, Village Clerk, for the purchase of $\$$ or $\$ 550$ Due July 1 as follows: $\$ 875$ in 1941 to 1954, and
$\$ 6750$, one 1955 . Bidders are invited and requested, but not required, also
$\$ 550$ in $\$ 550$ in 1955. Bidders are invited and requested, but not required, also to give a bid on the basis of the buyer's paying all cost of printing and
engraving certificates. The certificates are payable from a water main
special assessment fund and in event such fund at any time be insufficient engraving certificates. The certifcates are payable from a water main
special assessment fund and in event such fund at any time be insufficient
therefor then such certificates are to be payable out of any funds in the therefor then s
village treasury.

VIRGINIA, Minn--BOND SALE-The $\$ 35,000$ issue of semi-annua water, light and heat plant bonds offered for sale on April 9 -xch 150 p. 1971 - was purchased by a group composed of the American Exchang as 3s, paying a premium of $\$ 35$, equal to 100.10 a a basis of about $2.99 \%$

## MISSISSIPPI

BAY ST. LOUIS, Miss.-BONDS SOLD-A $\$ 25,000$ issue of $4 \%$ semiannual water works improvement bonds is said to have been purchased jointly by the Max T. Allen Co. of Hazlehurst, and J. G. Hickman, Inc.
of Vicksburg. Dated March 1, 1940. Legality approved by Charles \& Trauernicht of St. Louis, Mo.
BOLTON CONSOLIDATED SCHOOL DISTRICT (P. O. Jackson), Miss.- BONDS SOLD-It is reported that $\$ 15,000$ school bonds have been purchased by th
price of 100.30 .

ELLISVILLE, Miss-- BONDS OFFERED-It is reported that sealed
ore bids were
plant bonds

GREENWOOD, Miss.-BOND SALE-The $\$ 30,000$ sewer system bonds offered for sale on April $4-V .150, p$. 2297 -were awarded to the Union
Planters National Bank \& Trust Co. of Memphis, as $13 / 4 \mathrm{~s}$, paying a premium Planters National Bank \& Trust Co. of Memphis, as 1 3/s, paying a premium
of $\$ 210$, equal to 100.70, a basis of about $1.62 \%$. Dated April 4,1940 .

JACKSON SEPARATE SCHOOL DISTRICT (P. O. Jackson) Miss.-BOND ELECTION-It is stated that an election is scheduled for May 3 in order to have the vo
in school construction bonds.
LYON RURAL SEPARATE SCHOOL DISTRICT (P. O. Pascagoula), miss.-Based by J. G. Hickman, Inc. of Vicksburg, paying par on the bonds as $31 / 4 \mathrm{~s}$ and 3 s .
MISSISSIPPI, State of-BOND SALE-The $\$ 2,000,000$ issue of coupon semi-ann. highway, sixth series bonds offered for sale on April 9
-V. 150, p. 2297 -was awarded to the Leland Speed Co. of Jackson paying a premium of $\$ 115$, equal to 100.0057 , a net interest cost of about and Aug 1, 1946 to 1948 , as $21 / 2$ s: $\$ 400,000$ maturing $\$ 100,000$ Feb. and Aug. 1,1949 and 1950, as $23 / 4 ; \$ 700,000$ maturing $\$ 500,000$ Aug. 1, 1958
$\$ 200,000$ Feb. 1, 1959, as 3 s; $\$ 100,000$ maturing Feb. 1, 1959, as $21 / 4 \mathrm{~s}$ and ${ }^{2}$. on any interest payment date thereafter at par and accrued interest, plus a premium of $1 \%$
BONDS OFFERED FOR INVESTMENT-The successful bidder offered on the 1946 to 1959 maturities, while the $21 / 4 \mathrm{~s}$ and 2 s of 1959 are priced at 96.25 and 94.00 , respectively.

OXFORD, Miss.-BOND OFFERING-We are informed by H. C. receive seared bids until 7:30 p . m . on A pril 16 , for the purchase of $\$ 55,000$ electric generating system revenue bonds. Denom, $\$ 1,000$. Dated Jan. $\$ 10,000$ in 1950
1940 . Due on Jan. I as follows: $\$ 5,000$ in 1941 to 1949 , and $\$ 10,010$ Bidders are to name the rate of interest. Bids for the bonds are to include the cost of lithographing and printing, expense of validating, and lega expenses for approval. The Board reserves the right to reject any and al
bids, and to sell the bonds at publuc auction, or at private sale. Each bid bids, and to sell the bonds at publuc auction, or at private 8 .
must be accompanied by a certified check for $5 \%$ of the bid.

## MISSOURI

KANSAS CITY SCHOOL DISTRICT (P. O. Kansas City), Mo.for the $\$ 5,000,000$ refunding bonds awarded to a syndicate headed by the Harris Trust \& Savings Bank of Chicago, as noted in detail in our issue o
Names of Bidders-
Harris Trust \& Savings Bank; Harriman Ripley \&
Co. Inc.
Prem. for each $\begin{aligned} & \$ 1,000 \mathrm{Bd} \\ & \text { Rate } 21 / 4 \%\end{aligned} \quad$ (1/2\% Commerce Bank \& Trust Co.; First National Bank of Chicago; Commerce. Trust Co.; City National Bank \& Trust Co., and Stern Bros. Soden \& Co. Farwell, Chapman \& Co, F. F F
Dabney \& Co.; Martin, Burns \& Corbett, Inc.; R. F. White \& Co.i' Paine, Webber \& Co. Mississippi Valley Trust Co.; R. L. Day \& Co.
Illinois Co. of Chicago; Charles Clark \& Co.
Phelps, Fenn \& Co.; F. S. Moseley \& Co.; Gold man, Sachs \& Co.. and Estabrook \& Co --...-. Freres \& Co.; Smith, Barney \& Co.; SLaze \&
Webster and Blodgett, Inc.; Union Securities Corp.; Schoelkopf, Hutton \& Pomeroy, Inc.: MacDonald Co., and Callender, Burke Halsey, Stuart \& Co., Inc.; Stranahan, Harris \&
Co., Inc.; B. J, Van Ingen \& Co., Inc.; Central Republic Co.; Otis \& Co.. Baum, Bernheirer
Co.; Milwaukee Co., and Mullaney, Ross \& Co

## * Successful bid.

 reoffered the said bonds for public
to $2.20 \%$, according to maturity
$B O N D$ CALL-It is stated by C. W. Allendoerfer, District Treasurer, that a total of $\$ 5,000,000$ outstanding $413 \%$ and $5 \%$ bonds are being called for payment at this time, at the Guaranty Trust Co., New York city, or at
the First National Bank, Kansas City. Presentation may be made through your own bank. Due on July 1, 1941 . your own in connection with the above inform supplied:

Kansas City School Disirict Bonds Outstonding (as of March 1, 1940), (After giving effect to the refunding of $\$ 5,000,000$ par vaiue of
July 1,1911 into serial $21 / 4 \%$ bonds to mature April 1, 1948-60)
Satial

| Calendar | Serial | ¢ ma | Term Bonds |
| :---: | :---: | :---: | :---: |
| Year | Bonds |  | Term Bonds |
| 1941 | \$160,000 |  |  |
| 1943 | 205,000 | \$4,998,000 | All due Jan. 1, 1943 |
| 1944. | 250,000 |  |  |
| 1945 | 310,000 |  | \{ \$1,000,000 due Jan. 1, 1946 |
| 1946 | 310,000 | 2,000,000 | \{ 1,000,000 due July 1, 1946 |
| 1947 | 350,000 | 2,992,000 | All due Jan. 1, 1947 |
| 1948 | 630,000 |  |  |
| 1950 | 630,000 |  |  |
| 1951 | 630,000 |  |  |
| 1952 | 630,000 |  |  |
| 1953 | 630,000 |  |  |
| 1954. | 6330,000 |  |  |
| 1955 | 663,000 |  |  |
| 1956 | 630,000 |  |  |
| 1958 | 630,000 |  |  |
| 1959 | 630,000 |  |  |
| 1960 | 630,000 |  |  |
| Serial | 0,013,000 |  |  |

## erial bonds__-- $\$ 10,013,000$ Term bonds <br> \$9,980,000

\$19,993,000
ST. LOUIS, Mo-BOND OFFERING-It is stated by Louis Nolte, City Comptroller, that he will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. (CST), on April 23. for the purchase of a $\$ 465000$ issated May 1,1940 . Due on May 1 follows: $\$ 95,000$ in 1958 . ${ }^{2}$ in any multiple of $1 / 4$ of $1 \%$. Prin. and int. (M-N) payable at the Guaranty Trust Co, New York. The bonds are egisterable as to principal, or as to principal and inkerest, and are ex-
changeable for fully registered bonds in the denominations of $\$ 10,000$, $\$ 50,000$ and $\$ 100,000$, as may be requested. Full registered bonds may again be exchanged for coupon bonds in the denomination of $\$ 1,000$ on payment of $\$ 2$ per thousand. No bid at less than par and accrued interest
will be considered. The aggregate amount of bonds authorized to be sold at this time is $\$ 1$, con, 000 , of which amount $\$ 500,000$ is being reserved for at this time is $\$ 1$, Pon, 000 Ret when ament System of the city, $\$ 35,000$ is being
purchase by the "Porice
reserved for the "Trustee of the St. Louis Public Schools Foundation," and reserved for the "Trustee of the St. Louis Public schools Foundation," and
the remaining $\$ 465,000$ is teing offered for sale now. These bonds are part the remaining $\$ 465.000$ is keing offered for sale now. These bonds are part of the city are pledged to the punctual payment of the principal and interest of these bonds, which are payable from the proceeds of an unlimited ad va-
lorem tax authorized by the Constitution of the State, to ke levied upon all of the taxable property in the city. The purchasers will be furnished the legal opinion of Charles \& Trauernicht, of St. Louis, approving these
londs as valid and binding obligations of the city. Each bid must be subbonds as valid and binding obligations of the city. Each bid must be submitted on a form to be furnished by the City Comptroller. Enclose a
certified check for $1 \%$ of the par amount of bonds bid for, payakle to the City Comptroller.

MONTANA
BELT, Mont-BOND SALE-The $\$ 5,200$ semi-ann. refunding konds offered for sale on April 4-V. 150, p. 1972 -were awarded
Valley Bank of Belt, as 4 s , at par. according to the City Clerk.

CUT BANK SPECIAL IMPROVEMENT SEWER DISTRICT NO. 14
 on Feb. $1,1948$.
MISSOULA COUNTY HIGH SCHOOL DISTRICT (P. O. Missoula),
Mont-BOND SALE. THE
for sale on April $4-$ T. The
 MISSOULA COUNTY SCHOOL DISTRICT NO. 1 ( (P. O. Missoula),

 The 850.000 refunding bonds orferee for sole on the same date-V. is0, p. premium of $\$ 338$, equal to 100.676. Dated July 1, 1940
of 825 , equal to 100.02 an net interest cost or about $1.54 \%$. on the bonds divided as follows: $\$ 61.355 .46$ as 1 s , due on July $1: \$ 12,555.46$ in 1941 and $\$ 12,200$ in 1942 to 19.
PARK COUNTY SCHOOL DISTRICT NO. 7 (P. O. Gardiner),
 ${ }^{2}$ 2ss a a ccording to the District Clerk.
turity. The next best bid was an offer on $31 / \mathrm{s}$, submitted by peters
Writer \& Christensen Wy.
TETON COUNTY SCHOOL DISTRICT NO. ${ }^{30}$ (P. O. Power), April 30, by E. H. Mills, District Clerk, for the purchase of a $\$ 17.000$ issue
 Amortization bonds will be the first choice and serial bonds will be the second choice of the school board. If amortization bonds are sold and issued, the entire issue may be put into one single bond or divided into several bonds, as
the board of trustees may determine upon at the time of sale both princip the board or trustees may determine upon at the time of sale, both principal
and interest to be payable in semi-annual instalments during a period of 10 years from the date of issue. If serial bonds are issued and sold they Will be in the amount of $\$ 100$ each the sum of $\$ 1,700$ of the serial bonds payable on the same day each year thereafter until all of such bonds are paid. The bonds, whether amortization or serial bonds, will be redeemable in full on any interest payment date from and after five years (half of the term Yor which the bonds are issued) from the date of issue. The bonds will
be esold for not less than their par value with accrued interest, and all bidders must state the e lowest rate of interest at which they will purchase thn tond
at par. Enclose a certified check for $\$ 250$, payable to the District Clerk.

## NEBRASKA

BENKELMAN, Neb.-BONDS DEFEATED-At the primary election held on April 2 the voters are reported to have rejected the issuance of $\$ 54,000$ in refunding bonds.
BROKEN BOW, Neb.-BONDS DEFEATED-It is stated by the City Clark that at the election held on April 2 the voters rejected the pro-
SCOTIA CONSOLIDATED SCHOOL DISTRICT (P. O. Scotia) \& Co. of Omaha, have contracted to refund 70,000 bonds at $33 / 4 \%$.

## NEW HAMPSHIRE

BELKNAP COUNTY (P. O. Laconia), N. H.-MATURITY-The S100,000 tax anticipation notes awarded recently to Lincoln R. Young \&
Co. of Hartford, at $0.25 \%$ discount-V. 150, p. 2297-mature Dec. 27,
1940 .
BERLIN, N. H.-NOTE SALE-F. W. Horne \& Co. of Hartford were awarded on April 8 the following revenue note issues aggregating $\$ 200,000$ : $\$ 100,000$ due Dec. 26,1940
April 18,1941 , at $0.463 \%$.

## NEW JERSEY

FORT LEE SCHOOL DISTRICT, N. J.-TENDERS WANTEDThe Peoples Trust Co. of Bergen County, Hackensack. fiscal agent under school district, announces that it has $\$ 25,293.90$ a vailable for the retirement ofeding par and accrued interest. The Trust Department will receive nealed enders of such bonds until $3 \mathrm{p} . \mathrm{m}$. on April 29 . Notice of acceptance of
tenders will be mailed the following day. Call is made in accordance with the provisions of Resolution III, Article VI, Section 4 of the debt reorganization plans. In the event that a greater a mount of of the de dist reorganihe same price that can be purchased with the applicatle moneys (after all
bonds. tendered at lower price, if any, shall have been purchased) then bonds tendered at lower price, if any, shall have been purchased), then chased at said price in such manner and order as the fiscal agent shall
prescribe.

HADDONFIELD, N. J.-BONDS TO BE RETIRED-J. Ross Logan, Borough Clerk, has announced that the borough will redeem and retire Chapter 233 of New Jersey Laws of 1934; as follows:
Bonds of the following total principal' sums maturing on the respective


 and $\$ 19,000$, June and $\$ 12,000$, Dec. 1,1967 and $\$ 16,000$, Dec. 1,1966 ;
The redemption and retirement of bords as afosaid will take place on April 19, at 10 a . m., at the Haddonfield National Bank. and accrued interest) at which the bonds tendered will be less than parrendered, tated above for the redemption and retirement of bonds. before the time The bonds to be redeemed and retired will be selected from the bonds the bonds tendered at the lowest price; and the preference being so selected will to redeemed and retired at the respective prices at which they shected will bee
tendered

NEW JERSEY (State of)-BOND OFFERING-Sealed bids addressed to 11 a . m . On April 23 for the purchase of $\$ 10,500,000$ coupon or reacisterst series $B$ unemployment relief bonds, constituting the unsold portion of the ber, 1939 . Tha first instalment of bonds was awarded in Dection in Novemthat year to a syndicate headed by Shields $\&$ was awarded in December of of New York, on a bid of up for awards, a basill be da about $1.07 \%-\mathrm{V}$. 149 , p. 4065 . The konds now 1,1940 . Interest payable M-N. The interest rate and maturities will be determined upon the receipt of bids. the maturities of such issue depending upon the rate of interest at which the
bonds are sold. The bonds will mature on May bonds are sold. The bonds will mature on May 1 in each year and th
interest rates and maturities upon which bidders may bid are as follows:



Within the above limitations as to interest rate and maturities, bidders are required to name a single rate of interest which all the bonds of this
series are to bear and the bonds will be awardéd to the bidder who offers to take all the bonds of this issue at the lowest rate of interest, or as between est additional price. The bonds will not be sold at less than par and accrued interest. All of such bonds as will mature after May 1, 1943, will be subject to call for redemption, upon three months' notice, at' any time after three
years from date of issuance. The bonds will be issued in coupon form in the denomination of $\$ 1,000$ each, with the privilege of registration as to principal only, and will be exchangeable for fully registered bonds which will be available for such exchange in denominations of $\$ 1,000, \$ 5,000, \$ 10,000$,
$\$ 25,000, \$ 50,000$ and $\$ 100,000$. Fully registered bonds will be exchangeable for coupon bonds. The successful bidder will be required to take up and pay for the coupon bonds within a reasonable time on three days' notice by the State Treasurer, the delivery and payment to take place at the First
Mechanics National Bank of Trenton, Trenton, N. J., or at such other place as the State Treasurer may designate.
Both principal and interest of said bonds will be paid at the banking house of the First Mechanics National Bank of Trenton.
and the faith and credit of the State is pledged for the state of New Jersey est thereon as the same shall become due and the payment of the the interat maturity. The principal and interest of such bonds will be the principal taxation by the State or by any county, municipality or other taxing district The opinion of the Attorney General of the State of New Jerey ing the validity of the bonds, will be furnished the purchaser. The validity fellow, N. Y. City, whose opinion will state that said bonds are valide general obligations of the State, for the payment of the principal and interest of which the full faith and credit of the State are pledged, and that the Act creating the debt (1) appropriates in the order following: (a) the surplus
of any highway extension sinking fund, whether principal or interest maining after the retirement of high way extension bonds, (b) revenues derived from pari-mutuel betting at race meetings when legislation therefor shall be enacted, (c) from the receipts of the tax on motor fuels, as privided officials shall deem necessary, and the state Treasurer is thereby authorized to retain such amounts; (2) in the event that funds so appropriated prove in any year to be insufficient, appropriates, and the Treasurer shall in such year set aside for such purpose, such sums as may be required for the next
ensuing calendar year from the tax collected under and by virtue of the ensuing calendar year from the tax collected under and by virtue of the
alcoholic beverage tax law and the State Treasurer is thereby authorized to retain such amounts from the receipts of such tax as shall be so required;
(3) in the event that funds so appropriated be insufficient or are not available, authorizes an ad valorem tax without limitation as to rate or amount on the taxable real and personal property upon which municipal taxes are or shall be assessed, levied and collected; and (4) in order that the funds for payment may be in hand, authorizes such general property tax to ke asA certified check for $2 \%$ of the bonds, payable to order of William $\mathbf{H}$. © MERCER COUNTY (P. O. Trenton), N. J.-BOND SALE - H. B. $\$ 329,000$ coupon or registered improvement bonds-V. $150, \mathrm{p} .2147$-taking $\$ 328,000$ bonds as $18 / 48$ at a price of $\$ 329,220.59$, equal to 100.272 , a basis of about $1.71 \%$. Dated April 1,1940 and due April 1 as follows: $\$ 15.00$ from
1941 to 1954 , incl. $\$ 20,000$ from 1955 to 1959 , incl., and $\$ 18,000$ in 1960
Reoffered by the bankers 1941 to 1954 , incl.: $\$ 20.000$ from 1955 to 1959 , incl., and $\$ 18,000$ in 1960 .
Reoffered by the bankers to yield from $0.25 \%$ to $1.80 \%$, according to
maturity. Other bids:


OCEAN GATE SCHOOL DISTRICT, N J.-PROPOSED SALE- W. Whitehead, Clerk of the Board of Education, reports that the Mrs. O. E. Whitehead, Clerk of the Board of Education, reports that the
$\$ 16,000$ school building bonds authorized at the Nov. 7,1939 , election will for sale in the near future.
RAHWAY, N. J.-PROPOSED BOND ISSUE-James F. Patten, on plans for an issue of $\$ 253,500$ water department bonds.
WALDWICK, N. J.-BONDS SOLD-The state Sinking Fund Com-
mission has purchased $\$ 22,0003 \frac{1}{2} \%$ water bonds.

## NEW MEXICO

SANTA FE, N. Mex.-BONDS DEFEATED-At the election held on
April 2, the voters are said to have defeated the issuance of the following April 2, the voters are said to have defeated the issuance of the following $\$ 15,600$ airport, and $\$ 15,000$ parks and playgrounds bonds.

## Municipal Bonds - Government Bonds <br> Housing Authority Bonds <br> TILNEY \& COMPANY <br> 6 BEAVER STREET NEW YORK, N. Y.

Telephone: WHitehall $4-8898$
Bell System Teletype: NY $1-2395$

## NEW YORK

ALBION (P. O. Altmar), N. Y.-OTHER BIDS-The $\$ 7,000$ coupon or retistered funding bondsor, awarded A pril 3 to Tiliney \& Co. of New York
as 2.20 os, at a price of 100.11, a basis of about $2.16 \%$-V. 150 , p. 2298-
were also bid for as follows:
C. E. Weidder-inig Co

Manufacturers © Trand Trust Co-
State Bank of Int. Rate
$2.40 \%$
$2.50 \%$
$2.90 \%$
$3.50 \%$
remium
$\$ 17.17$
8.33
26.44
Par

AMHERST COMMON SCHOOL DISTRICT NO. 18 (P. O. Snyder), N. Y. -ORIGINAL AWARD CANCELED -The award of $\$ 10,000$ debt equalization bonds, originally made to the Marine Trust Co. of Buffalo,
as 2.60 s , at 100.22 . $15.150, p .2298$, was canceled, and the issue then sold
to the Buffalo Savings Bank, as $21 /$ at at
FULTON, N. Y.-BOND OFFERING-Harold A. Fielding, City Chamberlain, will receive sealed bids until 3:30 p. m. on April 25 for the purchase of
$\$ 132,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided
as follows: as follows:
$\$ 81,000$ home relief bonds. Due April 15 as follows: $\$ 7,000$ in 1941; $\$ 8,000$ 51,000 from 1942 to 1948 incl. and $\$ 9,000$ in 1949 and 1950 . 15 as follows: public works (sewer and paving) bonds. Due April 15 as follows:
$\$ 6, C 00$ in 1941 ; $\$ 5,000$ from 1942 to 1944 incl. and $\$ 6,000$ from
1945 to 1949 incl.
All of the bonds will be dated April 15, 1940 . Denom, $\$ 1,000$. Rate of
interest to be expressed in a multiple of 14 or $1-10$ th of $1 \%$. Different rates interest to be expressed in a multiple of 15,1940 or 1 isth of $1 \%$. Different rates
may be named on the respective issues. but all of the bonds of each issue
must bear the same rate must bear the same rate. Principal and interest (A-O payable at the Con-
tinental Bank \& Trust Co., New York. The bonds are unlimited tax obli gations of the city and the approving legal opinion of Caldwell \& Raymond
of New York City will be furnished the successful bidder. A certified check of New York City will be furnished the successful bidder. A certified check
for $2 \%$ of the bonds bid for, payable to order of the City Chamberlain, must accompany each bid.
GREECE (P, O. 2505 Ridge Road West, Rochester), N. Y, BOND
SALE The $\$ 32,000$ coupon or registered home relief bonds offered April ALE -The $\$ 32,000$ coupon or registered home relief bonds offered April 11
1.90s, at par plus a were awarded to Sherwood \& Co. of New York, as
 $1.86 \%$. Dated April 1, 1940 and due April 1, as follows: $\$ 3,000$ from 1941
to 1948 , incl. and $\$ 4,000$ in 1949 and 1950 Other bids:
Bidder-.
Int. Rate Premium

Bidder-
Genoese Valley Trust Co.
Blair \& Co., Inc.-........... Blair \& Co., Inc -1......
Sage, Rutty \& Co--...
E. H. Rollins \& Sons, Inc
R. D. White \& Co-_.... Union Securities Corp.
A. A. Allyn \& Co., Inc.
Roosevelt \& Weigold, Inc



HEMPSTEAD (P. O. Village of), N. Y.-BOND SALE-The $\$ 53,000$ were a warded to Adams, McEntee \& Co., Inc., New York, as 2 s , at a price of 100.299 , a basis of about $97 \%$. Dated April 1, 1940, and due April
1 . as follows: $\$ 11,000$ from 1949 to 1952 incl and $\$ 9,000$ in 1953 Re 1. as follows: $\$ 11,000$ from 1949 to 1952 , incl, and' $\$ 9,000$ in 1953 . Re-
offered to yield from $1.65 \%$ to $2 \%$, according to maturity. Other bids: Bidder-
Bacon, Stevenson \& Co
Int. Bid
Rate Bid Bacon, Stevenson \& Co
Union Securities Corp George B. Gibbons \& Co., Inc Campbell, Phelps \& Co., Inc., and Sherwood \& Co-
A. C Ally \& Co., Inc. H. L. Allyn \& Co.,
R. D. White \& Co
Tine

Roosevelt \& Weigold, Inc


HUDSON FALLS, N. Y. -BOND SALE -The Manufacturers \& Traders rust Co. of Buffalo was successful bidder for the $\$ 30,000$ coupon bonds
offered April 12, naming an interest rate of $1.70 \%$, plus a small premium. Sale consisted of:
$\$ 10,000$ sewer bonds. Due April 1 as follows: $\$ 800$ from 1941 to 1945 20,000 general bonds of 1940 . Due April 1 as follows: $\$ 1,800$ from
1941 to 1943 incl.; $\$ 2,400$ from 1944 to 1948 incl., and $\$ 2,600$, n 1949 incl.; $\$ 2,400$ from 1944 to 1948 inch., and $\$ 2,600$,n
All of the bonds are dated April 1. 1940. Principal and interest (A-O) payable at the Village Treasurer's office or at the Central Hanover Bank
\& Trust Co. New York City. Legal opinion of Edward R. Waite, Village Attorney. E. H. Rollins \& No
Inc., named a rate of $2.20 \%$,
LONG BEACH, N. Y.-FUNDING PROPOSAL UPHELD-The city may issue $\$ 373,000$ bonds to fund certain unpaid judgments, the Court of Appeals ruled April 9, with an opinion by Chief Judge Irving Lehman,
Nathan M. Cherey, a taxpayer, sought to stop the issue on the ground that the Legislature had not accorded enabling jurisdiction to the city. This was correct e
Chapter 92.
issue contravene left open only the question whether the proposed bond his opinion made the first interpretation of the new constitutional provision relative to maturity of the bonds and sketched the action of the recent amended Section 12. Article VII, as to the "probable life of the work or purpose" for which bonds were to be issued.
"No safeguards imposed by Constitution or statute can give to the public perfect protection against misuse by public officers of powers con-
erred upon them," the opinion read in part. "For such wrong the only remedy often lies in the ballot."
NEW YORK (State of)-NOTE SALE-State Comptroller Morris S. Dated April 9,1940 and due Nov. 23,1940 . As in past operations of this
nature the Comptroller received subscriptions to the nature the Comptroller received subscriptions to the issue from various numbered 93 with amounts varying from $\$ 100,000$ to $\$ 2,000,000$. Mr. Tremaine explained that this is the first borrowing against appropriations for the coming fiscal year and that in all likelihood this issue would supply
the State's needs until well into the autumn. He said there are now outstanding $\$ 175,000,000$ in short-term notes, all of which will be liquidated before the end of the current fiscal year.

Allotments follow:
$\$ 2,000,000$ Each -Chase National Bank; National City Bank; Bank of the First National Bank; Guaranty Trust Co.; Manufacturers \& Traders Trust Co., Buffalo; Marine Trust Co., Buffalo;'J. P. Morgan \& Co., Inc.; Barr
Bros. \& Co.; Harriman, Ripley \& Co.; Lehman Bros.; Solomon Bros, and Bros. \& Co.; Harriman, Ripley \& Co.; Le han Bros.; Solomon Bros. and
Hutzler and Smith, Barney \& Co. $\$ 1,500,000$ Each -Chemical Bank \& Trust Co.; Empire Trust Co.;
Public National Bank \& Trust Co.: J. Henry Schroder Trust Co.: Blair \& and R. W. Pressprich \& Co. Trust Co., City Bant Continental Bank \&r Trust Co.; Kings County Trust Co.; Manufacturers Trust Co.: National Commercial Bank \& Trust Co., Albany; State Bank of Emanuel \& Co.: Goldman, Sachs \& Co.: Halsey stuart \& Co., Inc.: Laden-
burg, Thalman \& Co.; Lazard Frees \& Co.; Stone \& Webster, and Blodget, Incorporated
$\$ 500.000$ Each -Bank of New York; Bronx County Trust Co. Commercial National Bank of New York; Bronx County Trust Co.; Com-
Buffalo; New York Hanseatic Corp.; Sterling National Bank \& Trust Co.; Buffalo; New York Hanseatic Corp.; Sterling National Bank \& Trust Co.;
Trust Co. of North America; Bacon, Stevenson \& Co.: Darby \& Co.; Trust Co. of North America; Bacon, Stevenson \& Co. © Darby \& Co.;
Gentler, Stearns \& Co. Inc.; Geo. B. Gibbons \& Co, Inc.; Kidder, Peabody
$\&$ Co.; Merrill Lynch, E. A. Pierce \& Cassatt, and H. L. Schwamm \& Co New York; First Trust Co., Albany; Trust, Co.; Fifth Avenue Bank of
Trust Co. Rockville Centre; Swiss American Corp it Co.; South Shore Baker ${ }^{\circ}$ Weeks \& Harden' Dominick \& Dominick; Eildredge \& Co.: Ernst \& Co. First of Michigan Corp.: Glare, Morgan \& Co.: Hannahs, Ballin \& Lee; Harris Trust \& Savings Bank: Heidelbach, Ickelheimer \& Co.; Hemp-
hill, Noyes \& Co.; Lee, Higginson Corp.: G. M.-P. Murphy \& Co.; Otis \& Co. and United Securities Corp.
$\$ 100,000$ Each -Brown Bros. Harriman \& Co.; Fiduciary Trust Co. of
New York; Fulton Trust Co. of New York; U. S. Trust Co. of New York; New York; Fulton Trust Co. of New York; U. S. Trust Co of New York; Hallgarten \& Co.; Mackenzie \& Co., Inc.: Robert C. Mayer \& Co.: Mellon
Securities Corp.;Paine, Webber \& Co.; Riser \& Co; L. F. Rothschild \&
Co.; Shields \& Co.; Stern, Laver \& Co., and White, Weld \& Co.

NIAGARA FALLS BRIDGE COMMISSION, N. Y.-BILL PROdent Roosevelt on April 9 a measure (H. R. 9016) providing for taxation of bonds and income and the transfer of property in connection with con-
struction of the new International Bridge at Niagara Falls.
,
POUGHKEEPSIE, N. Y. -BOND SALE-The $\$ 350,000$ coupon or registared bonds offered April 11-V. 150, p 2298-were awarded to Hemphill,
Noyes \& Co. and Tucker, Anthony \& Co., both of New York, jointly, as
1.40 s , at a price of 100.317 , a basis of about $1.36 \%$ Sale consisted of, 1.40s, at a price of 100.317 , a basis of about $1.36 \%$. Sale consisted of:
$\$ 50,000$ series I general bonds for WPA projects. Due May 1 as follows from 1947 to 1950 incl.
100,000 series II general bonds for home relief. Due May 1 as follows:
$\$ 8,000$ from 1941 to 1944 incl.: $\$ 10,000$ in 1945 and 1946 and $\$ 12,000$ 200,000 series of 1940 general refunding bonds. Due $\$ 10,000$ on May 1 All of the bonds bear date of May 1, 1940 and were reoffered to yield
from 0.15 to $1.60 \%$, according to maturity. Other bids: rom 0.15 to $1.60 \%$, according to maturity. Other bids.
Bidder- For $1: 40 \%$ Bonds
A. O. Allyn \& Co. and E. H. Rollins \& Sons, jointly $\qquad$ Rate Bid
100.267
100.15 First National Bank, Chicago For $11 / 2 \%$ Bonds For $112 \%$ Bonds
or Co., Buffalo, and Adams, McEntee 100.537 Manufacturers \& Traders Trust Co., Buffalo, and Adams, McEntee
\& Co., jointly
A. G Becker \& Co and Hallgarten \& Oo jointly

 Kidder, Peabody \& Co. and B. J. Van Ingen \& Co., jointly...... 100.1499
Union Securities Corp., New York, and E
Union Securities Corp., New York, and Equitable Securities
C. Dorp., jointly
F. Fo. Paul H. Davis \& Co., and Sherwood \& Co., Marine Trust Co, Buffalo, and R. D. White \& Co, jointly, 100.57
H, L. Allen \& Co.; Mensch, Monell \& Co and F. W. Reichard


For $1.70 \%$ Bonds $\qquad$
Paine, Webber \& Co
Bankers Trust Co., New York and Bacon, Stevenson \& Co,, jointly 100.369 RIPLEY CENTRAL SCHOOL DISTRICT NO. 1 (P. O. Ripley),
N.
POND $S A L E-$ The $~$
175,000
coupon or registered school bonds N. Y. -BOND SALE-The $\$ 175,000$ coupon or registered school bonds and Bacon, Stevenson \& Co., both of New York, jointly, as 2.10, at a
price of 100.4099 , a basis of about $2.07 \%$. Dated April 1, 1940, and due price of 100.4099, a basis of about $2.07 \%$. Dated April 1, 1940, and due
April 1 as follows: $\$ 4,500$ in 1941 and $1942 ; \$ 5,600,1943$ and 1944 , and April 1 as follows: $\$ 4,500$ in 1941 and 1942 ;
$\$ 6,000$ from 1945 to 1970, incl, Other bids:
$\begin{array}{rlr}\text { Bidder- } & \text { Int. Rate } & \text { Rate Bid } \\ \text { Marine Trust Co. of Buffalo, and R. D. White \& Co_ } 2.20 \% & 100.87\end{array}$ $\begin{array}{lll}\text { Manufacturers \& Traders Trust Co., and Adams, } & \text { McEntee \& Co., Inc. } 20 \% & 100.839\end{array}$
 $\begin{array}{llll}\text { Kean, Taylor \& Co, and Estabrook \& Co } \\ \text { George B Gibbons \& Co., Inc., and F. W. Richard } \\ \text { \& Co } & 2.20 \% & 100 & 100.60 \\ \text { Shields \& Co. }\end{array}$ $\begin{array}{llll}\text { Shields \& Co } & & 100.60 \\ \text { E. H. Rollins \& Sons, Inc., and A. C. Allyn \& Co., } & 2.20 \% & 100 \\ \text { Inc } & 2.20 \% & 100.288\end{array}$ Camp
Incl, Phelps \& Co. Inc., and Sherwood \& Co
B.
 ROCKLAND FIRE DISTRICT (P. O. Roscoe), N. Y.-BONDS VOTED-District Clerk reports that the voters on April 9 authorized an fire apparatus purchase bonds by a count of 91 to 6 .
ROTTERDAM (P. O. Vinewood Ave., R. D. 5, Schenectady), N. Y.-
$B O N D$ SALE-The $\$ 356,397$ coupon or registered bonds offered April 9 -V. 150, p. 2148 -were awarded to Halsey, Stuart \& Co. Inc., New' York. as 2.10 s at par plus a premium of $\$ 242.3$, equal to 100.068 , a basis of
about $2.09 \%$. Sale consisted of:
$\$ 75.000$ improver April 1 as follows: $\$ 8,600$ in $1941 ; \$ 9,000,1942 ; \$ 11,000$ in 1943 and
1944; $\$ 6,000$ from 1945 to 1950 , inclusive. 225,000 Sawer District No, 2 bonds. Denom. $\$ 1,000$. Interest J-J, Due
Jan follows: $\$ 7,000$ from 1941 to 1944 , incl. $\$ 8.000,1955$ to
to 1965 , incl. $\$ 9,000$ from 1949 to 1953 , incl., and $\$ 10.000$ from 19 . to 1965, incl. General obligations of the town payable primarily from taxes and assessments upon the lots and parcels of land within
the district especially benefited by the improvement, but if not paid from such levy, then all of the town's taxable property will be
subject to levy of unlimited ad valorem taxes in order to pay subject to levy of unlimited ad valorem taxes in order to pay
principal and interest on the issue.
home relief bonds. One bond for $\$ 397$, others $\$ 1,000$ each. Int. home relief bonds. One bond for $\$ 397$, others $\$ 1,000$ each. Int.
A-O. Due April 1 as follows; $\$ 4.397$ in $1941, \$ 5,000$ in 1942 and
1943 , and $\$ 6,000$ from 1944 to 1950 , incl.
BONDS PUBLICLY OFFERED-Halsey, Stuart \& Co., Inc., made public reoffering of the bonds to yield from $1.90 \%$ to $2.30 \%$, according to maturity.
Other bids: E. H Rollins \& Sons, Inc., A. O. Allyn \& Co., Inc. Int. Rate Rate Bid $\begin{array}{llll}\text { and B. J, Van Ingen \& Co. Inc.-. A A Co., Inc., } & 21 \% & 100.149 \\ \text { Manufacturers \& Traders Trust Co., George B. Gib: } & 214 & \end{array}$ Manufacturers \& Traders Trust Co, George B. Gib-
bonds \& Co., Inc, and Adams, McEntee \& Co.,

 | Blair \& Co., Inc., and Roosevelt \& Weigold, Inc_-. | $2.50 \%$ | 100.40 |
| :--- | :--- | :--- | :--- |

STAMFORD HEIGHTS FIRE DISTRICT, Towns of Niskayuna tody Trust Co. was awarded on April 8 at par as $2 s$ the following described bonds, aggregating $\$ 10,000$
$\$ 2,500$ fire a paratus bonds
7,500 fire house bonds. Due $\$ 50$ on Sept. 1 from 1940 to 1944 , incl. All of the bonds will. be dated March 1, 1940. Denom. $\$ 500$. Principal and interest Legality approved by Dillon, Vandewater \& \& Moore of -N . Y:
exchange. City Other bids:
Binder-
Manufacturers National Bank of Troy.
R. D. White \& Co
R. D. White \&
Manufacturers \&
C. E. Weinig Co
Roosevelt \&

| Roosevelt \& Weigold, Inc.......................................... | $2.40 \%$ | 100.088 |
| :--- | :--- | :--- | :--- |

TROY, N. Y. -BOND OFFERING-Edward J. Roman, City Comptroller, will receive sealed bids until 11 a. m. on April 15 for the purchase
of $\$ 75,000$ not to exceed $4 \%$ interest coupon or registered bonds, divided
as follows: as follows:
$\$ 175,000$ public works bonds, series of 1940 , Due April 1 as follows:
$\$ 32,000$ in 1941 and $1942 ; \$ 35,000,1943 ; \$ 36,000$ in 1944 and
$\$ 8,000$ from 1945 to 1949 , incl.
335,000 refunding bonds, sees of 1940. Due April 1 as follows: $\$ 15,000$ from 1941 to 1953 incl, and $\$ 20,000$ from 1954 to 1960 , incl.
Bonds to be refunded mature in 1940 . 150,000 public welfare, home relief bonds. Due $\$ 15,000$ on April 1 from 95,000 debt equalization bonds, series of 1940 . Due April 1 as follows:
$\$ 10.000$ in 1944; $\$ 55,000$ in 1945 and $\$ 30.000$ in 1946.

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All of the bonds will be dated il Apr1, 1940. Denom. \$1.000. Bidder
 axes. A certified check for $\$ 15,100$, payable to order of the city must accompany each proposal. Legal opinion of Dillon, Vand
of New York City will be furnished the successful bidder.
UTICA, N. Y-BOND OFFERING-Thomas J. Nelson, City Comptroller, will receive sealed bids until noon on April 18 for the purchase of
$8638,361.08$ not to exceed $4 \%$ interest coupon or registered bonds, divided
$\$ 5,000$ series A public impt. bonds. Due $\$ 1,000$ April 1 from 1941 to
1945 incl. 5,000 series B public impt. bonds. Due $\$ 1.000$ April 1 from 1941 to 18,000 series Spublic impt. bonds. Due April 1, as follows: $\$ 4,000$ from 10,000 series to public impt. bonds. Due $\$ 1,000$ April 1 from 1941 to 160,000 series $\begin{gathered}\text { sersch } \\ 1950, \text { incl. } \\ \text { E. }\end{gathered}$ 300,000 home reliep bonds. Due $\$ 30,000$ April 1 from 1941 to 1950, incl.
$140,361.08$ funding bonds. Due Apri1 , as follows: $\$ 14,361.08$ in 1941 , and $\$ 14,000$ from 1942 to 1950 , incl.
All of the above bonds will be dated April 1, 1940. At Purchaser's at a price no higher than that paid to the city for all of the offering. Bidder to name a single rate of interest, expressed in a multiple of 14 or 1 -10th of
$1 \%$. 1 Principal and interest (A-O), payable at City Treasurer's office, With Principal and interest ( $\mathrm{A}-\mathrm{O}$ ), payable at City Treasurer's office,
A New troller must accompany each proposal Legal opinion of Tho City Comp\& Hoifman of New York City, will be furnished the successful bidder.

## NORTH CAROLINA

BUNCOMBE COUNTY (P. O. Asheville), N. C.-BOND TENDERS INVITED-It is stated by Curtis Bynum, Secretary of the Sinking Fund orders and ordinances authorizing their issuance, tenders will be received until noon on ap prill 16 for the purchase by the respective sinking funds, in the name of and on behaif of the lissuing units, of the following bonds: County of Buncombe Refunding Bonds series 2 dated July $1,1936$. County of Buncombe Funding Bonds Series 2 dated July I, 1936. City of Asheville General Refunding Bonss, dated July 1 , 1936 .
 City of Asheville Water Refunding Bonds dated July 1. 1936 . Asheville Local Tax School District Refunding Bonds dated July $1,1936$. Beech special Tax school District Refunding Bonds dated July 1, 1936 . Black Mountain Special School Tax District Refunding Bonds dated July Emma special Sehool Tax District Refunding Bonds dated July 1, 1936 . July 1, 1936. Flat Crek Special School Taxing District Refunding Bonds dated July French Broad Consolidated School District Refunding Bonds dated July Grace special School Tax District $5 \frac{1}{2} \%$ Refunding Bonds dated July 1, Haw Creek Special School Tax District Refunding Bonds dated July 1, 1936. Johnson Special school Tax District Refunding Bonds dated July 1 . 1936 . Oakley Special School Tax District Refunding Bonds dated July 1, 1936.
Oak Hill-Jupiter Special School Taxing District Refunding Bonds dated Reems Crreek Township Special school Tax District Refunding Bonds Sandy Mush Special School Taxing District Refunding Bonds dated July Swannanoa Consolidated School District 6\% Refunding Bonds dated July Swannanoa Consolidated School District $5 \%$ Refunding Bonds dated July Valiey Springs Special School Taxing District Refunding Bonds dated Juny 1 \&peciai School Tax District Refunding Bonds dated July 1, 1936.
Weaverville Public School District Refunding Bonds dated July 1 Weast Buncombe Special School Tax District $6 \%$ Refunding Bonds dated July 1, 1936.
Woodifin Special School Tax District Refunding Bonds dated July $1,1936$. East Biltmore Sanitary Sewer District Refunding Bonds dated July 1.1936. Caney Valley Sanitary Sewer District Refunding Bonds dated July 1,1936 .
Fairview Sanitary Sewer District Refunding Bonds dated July 1, 1936 . Hazel Ward Water \& Watershed District Refunding Bonds dated July 1 Skyand Sanitary Sewer District Refunding Bonds dated July 1, 1936.
South Buncombe Water \& Watershed District Refunding Bonds da south Buncombe Water \& Watershed District Refunding Bonds date
July 1936 . 193 .
YOUNGSVILLE, N. C-BONDS SOLD-It is reported that the on March 19, as noted here-V. 150 bonds offered for sale without success by R. S. Dickson \& Co. of Charlote, as bs, paying par . Dated April 1 ,
1940 . Due on April 1 , in 1942 to 1960, inclusive.

## OHIO

BETHESDA, Ohio-BOND ISSUE DETAILS-The $\$ 3.000$ coupon delinguent tax bonds a warded to Fox, Einhorn \& Co., Inc., of Cincinnati-
V. $150, \mathrm{p}$. 2298 -bear $5 \%$ interest.
CANTON, Ohio-BONDS APPROVED-The State Board of Tax Appeals on Aprill 8 authorized an issue of $\$ 175,000$ dellnquent tax bonds for
poor relief purposes. poor relief purposes.
CINCINNATI, Ohio-BOND ISSUE DETAILS-The $\$ 50,00023 / 2 \%$ playground bonds purchased by the Board of Sinking Fund Truste
CLEVELAND, Ohio-TOTAL DEBT REPORTED HIGHEST IN report from its Cleeveland Bureau: as of A cril of this city's current financial picture reveals a total indebtedness as of April 1, that was the highest for any similar date during the past
five years; a tax rate that also estabbishes a four-year record high, and
estimated estimated expenditures $14 \%$ a above last year. at $16,492,000$. This item is composed of bonds, tax anticipation notes outstanding as of that date. On the same date in 1939 the comparable
figure was $\$ 116.133,000$; in $1938 \$ 111,860,000$; in $1937 \$ 112,240,0 n 0$ and While the total indebtedness as of April 1 of the current year is the highest for a ny similar date during this four-year perion, the amount of
indebtedness has been higher at other dates due to issuances of new bonds and maturities of old ones. However, comparison of indebtedness as of
the same dates for the five-year period, illustrates the rising trend of municipality's debt. as wet debt, or the total indebtedness less certain self-supporting items such as water debt. sinking funds and temporary indebtedness, amounted to
roughly $\$ 85.271,000$ on April 1 . This item has also shown a rising trend
during the pat during the past five years. Payment of both principal and interest on its indebtedness will cost the city some 0 of this total, 1940 , 100 for the remainder of 1940 and the next four years.

figure since 1933. Rate this year is 31.95 mills, comparing with 30.20 ${ }^{1936}$ While an appropriation ordinance for the city's budget for the current year has not yet been finally approved, figures from the Mayor's estimate
 $\$ 83,353,000$ this year, a gain of $6 \%$ over $\$ 59,535,000$ last year. General
fund operating expenditures for 1940 are estimated at $\$ 17,981,000$ or $5 \%$ more than the $817,138,000$ actual expenditures in 1939 and the highest Seeking additional funds to balance scheduled budgetary requests for
operations during the current year, the Cleveland Board ofEducation will submit to voters at the general primary election on May 14 , a one mill levy for a period of two years.
Requiring only a simple majority vote for approval, the levy is expected o provide sufficient funds to offset the impending deficit in this year's pudget of the schoo last five weeks of 1939 out of caused in part by payment of salaries for the proposed issue of $81,250,000$ delinquent tax bonds, the proposal receiving
CLEVELAND CITY SCHOOL DISTRICT, Ohio-NOTE SALEto the Bancohio Securities Co. of Columbus, as 2s, at par plus a premium
 55; Union Savings \& Trust Co. of Warren, $2.90 \%$.
CUYAHOGA FALLS, Ohio BOND OFFERING-H. O. Bolich, City Auditor, will receive sealed bids until noon on April 29 for the purchase of
$\$ 453.6003 \%$ coupon refunding bonds, divided as follows: 117,003 series B-65 bonds. Due as follows. $\$ 8,000$ June 1 and Dec. 1 in
1941 and $1942 ; \$ 8,000$ June 1 and 9,000 Dec. 1 from 1943 to $336,000 \begin{gathered}\text { series. } \mathrm{B} \text {-68 } \\ \text { to } 1948 \text { incl. }\end{gathered}$ bonds. Due $\$ 21,000$ on June 1 and Dec. 1 from 1941 All of the bonds will be dated May 1, 1940. Denom. $\$ 1,000$. Bidder may All of the bonds will be dated May 1, 1940 . Denom. $\$ 1,000$. Bidder may in a multiple of 14 of $1 \%$. Interest J-D. Bids must be for all or none of is required.
DEFIANCE, Ohio-BOND ELECTION-At the primary election on
May 14 the voters will consider an issue of $\$ 246,500$ construction bonds. GIRARD, Ohio-BOND ISSUE APPROVED-City Council auth-
 ank of Girard
IRONTON, Ohi-BOND OFFERING-Ralph E. Mittendorf, City Auditor. Will receive sealed bids until noon on April 24 for the purchase of May 1 as follows: $\$ 9,000$ from 1947 to 1954 inci. Bidder may name a $\mathrm{M}-\mathrm{N}$. The purchaser is reguired to accept and pay for the bonds. in accordhas had the approval of counsel. A certified check for $\$ 820$. payable to order of the city, must accompany each proposal.
LANCASTER, Ohio-BOND SALE-The $\$ 100,0002 \%$ sewage treatment plant, interceptor and storm sewer bonds offered April $5-\mathrm{V}$. 150 , 150
p. 1974 were awarded to seasongood \& Mayer, and Pohil $\&$ Co., Inc.: oth of Cincinnati, jointly, at par plus a premium of $\$ 205.56$, equal to
100.205, a basis of about $1.98 \%$. Due as follows: $\$ 1,000$ Aprii 1 and $\$ 3.000$ Oct. 1,$1948 ; \$ 3,000$ Aprii 1 and Oct. 1 from 1949 to 1964 , incl.
Co. of Cincinnati, second high bidder, offered a price of 100.111 .
MARY ANN RURAL SCHOOL DISTRICT (P. O. Newark), Ohio-$2149-$ were awarded to Seasongood \& Mayer of Cincinnati, as $21 / 2 \mathrm{~s}$, at par plus a premium of 897.85, equal to 100 .611, a basis of about, $2.42 \%$. Dated
Feb. 1.1940 and due as follows: $\$ 530$ May 1 and Nov, 1 from 1941 to 1954 . Feb. 1,1940 and due as follows: $\$ 530 \mathrm{May}$
incl.; $\$ 530$ May 1 and $\$ 630$ Nov. 1,1955 .
MIDDLETOWN, Ohio BOND OFFEERING-C. H. Campbell, City
 may name a different rate of interest provided that fractional rates are expressed in a multiple of $1,{ }^{4}$ of $1 \%$. Interest A-O, A certified check for subject only to the approving opinion of Thomas $M$. Minler Esq., of Colum-

MINERVA VILLAGE SCHOOL DISTRICT, Ohio-BOND ELECCTION - An the primary election on May 14 .

NEW BOSTON, Ohio-BOND SALE POSTPONED-The sale of $\$ 37,2004 \%$ porr relief and street and alley improvement bonds, originally
scheduled for April $9-\mathrm{V} .150$, p. 2149 -was postponed to May 2 . NORWOOD, Ohio-BONDS AUTHORIZED-City Council authorized
an issue of $\$ 5,0004 \%$ park improvement bonds. Dated April 1, 1940. Due an issue of $\$ 5,0004 \%$ park improvement bonds.
$\$ 1,000$ on April 1 from 1941 to 1945 , inclusive.
PLAIN CITY, Ohio-BONDS AUTHORIZED-The Village Council on
March 28 adopted an ordinance authorizing an issue of $\$ 78,0005 \%$ electric light, heat and power system improvement mortgate revenue bonds.
 PORTSMOUTH, Ohio-PLANS REFUNDING ISSUE-City plans to issue \$168,000 refunding
by Council on March 20.
RAWSON, Ohio- BOND OFFERING-H. R. Hartman, Village Clierk, $4 \%$ general obligation waterworks bonds. Dated June 1 . 1940 Deno

 land may be obtained by the successful bidder at his own expense. A certified check for $\$ 200$, payable to order of the village, is required.
SANDUSKY, Ohio-PROPOSED BOND ISSUE-City intends to seli
$\$ 160.000$ sewer system bonds of the issue of $\$ 747,000$ authorized at the general election on November, 1939
TOLEDO, Ohio-BOND SALE-The \$235.0co coupon or registered awarded to the Banchino Securities Co. of Columbus as 214 . 1
 ciates.

## OKLAHOMA

COWETA, Okla.-BOND OFFERING-It is stated by Marian Dunn, the following $4 \%$ semi-annual bonds aggregating $\$ 4.500: \$ 3,500$ town hall

ELK CITY, Okla.-BOND ELECTION-It is stated by P. E. Baldwin, City Clerk, that an election will be entlo on Aprin 23 in order to vote on
the issuance of $\$ 194.250$ in gas system purchase bonds.
EL RENO, Okla--BOND OFFERING-It is stated by Ethel Dowell, chase of a' $\$ 30,000$ issue of sewage disposal prant bonds. Dis. m . for the pur- $\$ 4,000$ in 1943 to 1949 . and $\$ 2.000$ in 1950 . The bonds shall be sold to the bidder offering the lowest rate of interest the bonds shall bear and agreeing to pay
par and accrued interest. The bonds are issued in accordance with sections par and accrued interest. The bonds are issued in accordance with Sections
5929 and 590 Oklahoma Statutes 1931 and were authorized at the elec-
tion held on March 26 , by a vote of 379 to 78 .

OKLAHOMA, State of SPECIAL TAX PETITIONS UPHELDSecretary of State C. C. Childers has upheld as sufficient signatures to the actions taxes in the state. The proposed taxes would replace all present State and subdivision revenues and pay old age pensions and other governDr. J. M. Ashton, Director of Research for the State Chamber of Commerce, said appeal would be taken to the State Supreme Court.
Prosects the two petitions is uncertain, however, because Mr . Childers several months ago ruled as insufficient a petition seeking to amend the state constitution so as to authorize a tax levy and pension
payments. His position has been recommended to the Supreme Court by he referee.
vecause of the previous ruling, the tax petition may be ineffective, even if voted by the people unless the supreme Court overriles Mr. Childers SHATTUCK, Okla.-BONDS SOLD-It is stated by the City Clerk that $\$ 4.99548 / \%$ semi-annual town hall bonds approved by the voters on
April 5 , have been sold. Due $\$ 1,000$ ia 1943 to 1946 , and $\$ 995$ in 1947 . SHAWNEE, Okla.-BONDS SOLD-It is stated by J. C. Coleman, City Clerk, that $\$ 13,000$ street improven

## OREGON

METZGER WATER DISTRICT (P. O. Metzger), Ore.-BOND SALE Camp \& Co. of Portland, at par, as noted here-V. 150, p. 2299-were


RAINIER, Ore-BONDS SOLD-It is reported by the City Recorder Commission as 3 s , at a price of 100.74 , and they mature on May 1 in 1941 to 1953.

## PENNSYLVANIA

ALLEGHENY COUNTY (P. O. Pittsburgh), Pa.-BOND OFFER-ING-Robert G. Woodside, County Controller, will recei ee sealed bids
until 11 a. m. on April 23 for the purchase of $\$ 3,900,000$ coupon bonds, divided as follows

500,000 bridge bonds, series 28 .
300,000 pars bonds series 9 .
300,000 warehouse bonds, series I
300,000 warehouse bonds, series I.
300,000 tunnel improverent bonds, series 7 .
100,000 road bonds, series 47
75,000 juvenile home bonds, series 7 .
Ane annue above monds will be dated May 1, 1940. Denom. $\$ 1,000$.
 to 1960 , incl. and $\$ 120,000$ from 1961 to 1970 , incl. Bidder to name a Registerable as to principal only. County will pay or refund any tax which may be legally levied or assessed upon the bonds or upon the debt ecured thereby under any present or future la $w$ of the Commonwealth. thorizing the bonds by the Department of Internal Affairs. Proposals must be made upon blank forms which will be furnished by the County Comptroller upon application. The opinion of Burgwin, Scully \& Churchill
of Pittsburgh, approving the legality of the bonds, will be furnished the of Pittsburgh, approving the legality of the bonds, will be furnished the
purchaser. Enclose a certified check for $2 \%$ of the par value of the bonds.
CHESTER, Pa.-BOND SALE-The $\$ 150,000$ funding and improve-, ment bonds offered April $9-\mathrm{V} .150$, p. 2149 -were awarded to Schmidt-
Poole \& Co. of Philadelphia as 112 s , at par plus a premium of $\$ 1,167$, equal to 100.778 , a basis of about $1.35 \%$. Dated A pril 1,1940 and due $\$ 15,000$
on April 1 from 1941 to 1950, incl. Second high bid of 100.449 for $11 / 2 \mathrm{~s}$ was made by Halsey, stuart \& Co., in

CHESTER SCHOOL DISTRICT, Pa.-BOND OFFERING-Thomas Keare, Secretary of Board of School Directors, will receive sealed bids until
$8 \mathrm{p} . \mathrm{m}$. on April 22 for the purchase of $\$ 450,0001,11 / 4,11 / 2,13 / 4,2,21$
 payatle $\mathrm{M}-\mathrm{N}$. Bonds will be issued subject to favorable legal the konds, Townsend, Elliott \& Munson of Philadelphia. A certified check for $2 \%$ of the bonds bid for, payatle to order of the District Treasurr, must ac-
DUBOIS SCHOOL DISTRICT, Pa --BOND SALE-TKe $\$ 40,000$ Aprii 10 - Vegisterable as to principal only, improvement bonds offered
Philadelphia, as 2 s , at par plus a premium of $\$ 209$, 208 , M. Freeman \& Co . 100.52 , a basis Philadelphia, as 2 s, at par plus a premium of $\$ 208$, equal to 100.52 , a basis
of a aout $1.94 \%$. Dated May 1,1940 and due May 1 as follows: $\$ 2,000$ from
1941 to 1955 incl. and $\$ 10,000$ in 1956 . Second high bid of 10202 for $21 / \mathrm{s}$ 1941 to 1955 incl. and $\$ 10,000$ in 1956 . Second high bid of 102.02 for $21 / 4 \mathrm{~s}$
was made by Hemphill, Noyes \& Co. and Phillips, Schmertz \& Co., jointly.

EDGEWORTH SCHOOL DISTRICT (P. O. Edgeworth), Pa.-BOND bids until $8 \mathbf{p} . \mathrm{m}$. on April 22 for the purchase of $\$ 60,000$ coupon, registerable as to principal only school building bonds. Dated May 1 , 1940 .
ablenom. $\$ 1.000$. Due $\$ 3.000$ on Nov. 1 from 1941 to 1960 , incl. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Prin(except gift, succession or inheritance taxes) levied pursuant to any present or future law of Commonwealth of Pennsylvania. Bonds will be sold subject to approval of proceedings by the Pennsyivania Department of Interest Affairs. A certified check for $\$ 1.000$, payable to order of the
district. is required. Legal opinion of Burgwin, Scully \& Churchill of Pittsburgh will be furnished the successful bidder. Bonds are payable from ad valorem taxes to be levied on all of the district's taxable property within
the tax limitations prescribed by Pennsylvania statutes.
EDWARDSVILLE, Pa.-BONDSALE POSTPONED-The proposed sale on April 19 of $\$ 35,000$ not to exceed $4 \%$ interest fund
FOLCROFT SCHOOL DISTRICT, Pa.-BOND OFFERING-E. P or the purchase of $\$ 12,000$ coupon, registerable as to principal only, school building bonds. Bidder to name one of the following interest rates: $11 / 2$, (M-N 15) payable at the Interboro Bank \& Trust Co., Prospect Park. ccompany each propal Legal opinion of Morgan, Lewis \& Bockius of Philadelphia, and Lutz, Ervin
LEBANON, Pa.-BOND OFFERING-George H. Biely, City Clerk, will receive sealed bids until 10 a. m . on April 22 for the purchase of from
$\$ 40,000$ to $\$ 50,0006 \%$ improvement bonds. Dated April 12, 1940 . Denom. $\$ 100$
NESCOPECK SCHOOL DISTRICT, Pa.-BOND SALE-The $\$ 30,000$ serwick National Bank, First National Bank and the Berwick Bank all Berwick National Bank, First National Bank and the Berwick Bank, all
of Berwick, in joint account, at a price of 101.125 . Dated March 1, 1940 . NEW KENSINGTON, Pa.-BOND OFFERING-L. G. Heinle, City Clerk, will receive sealed bids until 8 p.m. on April 23 for the purchase of only, bonds, including $\$ 50,000$ series of 1940 city improvement and $\$ 50,000$ series of. $\$ 1,000$. Due May 1 as follows: $\$ 10,000$ from 1945 to 1949 incl.
and $\$ 25,000$ in 1953 and 1954. Bidder to name a single rate of interest cipal and interest payable without deduction for any taxes (except succession, gift or inheritance taxes) levied pursuant to any present or future law of the Commonwealth of Pennsylvania. A certined check or the City Treasurer. must accompany eac pronal payable to order of the City Treasurer, must accompany each proposal. Burgwin, Scully \& Churchill of Pittsburgh. Principal and interest (M-N) payable at the Logal National Bank \& Trust Co., New Kensington. Payable from ad valorem taxes to be levied on the city's taxable property
within the tax limitations prescribed by the Commonwealth of Pennsylvania NORTHAMPTON BOROUGH MUNICIPAL AUTHORITY (P. O. Northampton), Pa.-PAYING AGENT- The Marine Midand Trust on recent issue of $\$ 1,000,00023 / 4 \%$ water revenue bonds, dated March 1 .
1940 and due on March 1 from 1941 to 1970 , incl.-V. 150 , p. 2149 . 940 and due on
O'HARA TOWNSHIP (P. O. Aspinwall), Pa.-BONDSALE DETAILS Scribner of Pittsburgh, at a price of 100.886 -V. 150, p. 2149-are dated March 1,1940 , in $\$ 1,000$ denoms. and mature March 1 as follows: $\$ 5,000$ in 1945, $1950,1952,1957,1962$ and 1965 . Bonds due in 1950 and there-
after are callable March i, 1945 or on any subsequent interest date. In-
READING SCHOOL DISTRICT, Pa.-TEMPORARY FINANCING READING SCHOOL DISTRICT, Pa. TEMPORARY FINANCING
The Reading Trust Co., Berks County Trust Co., Reading; City Bank
\& Trust Co Reading and Union National Bank of Reading, joined in \& Trust Co., Reading; and Unkion National Bank of Reading, joined in 1, 1940.
SOUTH WILLIAMSPORT (P. O. Williamsport), Pa.-BONDS posal to issuar $\$ 35,000$ flood protection bonds carried by a vote of the pro71 at the election on April 9 . Issue will not be offered for sale for at least ix months.
WHITEHALL TOWNSHIP SCHOOL DISTRICT (P. O. Hoken-
dauqua) Pa.-BOND OFFER dauqua), Pa.-BOND OFFERING-Thomas E. Frederick, Secretary of
the Board of School Directors. will receive sealed bids until 4 p. $m$. on April 22 for the purchase of $\$ 59,00011 / 2,13 / 42,21 / 4,21 / 2,23 / 4$ or $3 \%$ coupon,
registerable as to principal only, refunding bonds. Dated May 1,1940 . Denom. $\$ 1,000$. Due May 1 as follows: $\$ 8.000$ from 1941 to 1944 , incl.
and $\$ 9,000$ from 1945 to 1947 , incl. Bidder to name a single rate of interest payable M-N. Bonds will be issued subject to favorakle legal opinion of of the bonds bid for, payable to order of the District Treasurer, is required.

## RHODE ISLAND

NEWPORT, R. I.-NOTE SALE-The $\$ 300,000$ revenue anticipation
notes offered April $11-$ V. 150, p, 2299 -were awarded to the Boston Safe notes offered April 11 -V. 150, p. 2299 were awarded to the Boston Safe Deposit \& Trust Co., Boston, at 0.10\% discount, prus $\$ 7$ premium, Dated
April 16, 1940 and depe Sept. 1940 Other bids: Chace, Whiteside \&
Symonds, $0.097 \%$ : First National Bank of Boston, $0.14 \%$; Bond, Judge symonds, $0.007 \%$ : First National Bank of Bos
\& Co., $0.153 \%$ : Lee Higginson Corp., $0.165 \%$.
SOUTH KINGSTOWN ( $\mathbf{P}$. O. Kingstown), R. $\mathbf{R}$. I-BONDS DE-FEATED-At the election on Ma

## SOUTH CAROLINA

GREENWOOD, S. C.-BONDS SOLD-A $\$ 200,000$ issue of $11 / 2 \%-$ $234 \%$ semi-ann. refunding bonds is said to have been purchased by the
Trust Co. of Georgia, of Atlanta, and associates. Denom. $\$ 1.000$ Dated Aprii 1, 1940 Due July 1 , as follows: $\$ 6,000$ in 1944 and $1945, \$ 12,000$ in
1946 to 1952 , and $\$ 13,000$ in 1953 to 1960 . The bonds bear interest at $11 / 2 \%$ to Jan. 1,1541 , and $23 / \% \%$ thereafter to maturity, Prin. and int.
payable in New York City. Legality to be approved by Storey, Thorndike,
Palmer \& Dodge, of Boston. LEE COUNTY, CENTRAL CONSOLIDATED HIGH SCHOOL DISTRICT (P. O. Bishopville), S. C.-BONDS EXCHANGED-It is 1939, are being exchanged for a like amount of $51 / 2 \%$ bonds, dated June 1 ,
SIMPSONVILLE, S. C.-INTEREST RATE-It is stated by the Town Greenville, as noted here-V. 150, p. 2299-were purchased as $31 / 2 \mathrm{~s}$.
S. C. ANDREWS SCHOOL DISTRICT NO. 10 (P. O. Charleston), S. C. BONDS OFFERED-Sealed bids were received until noon on April
10 by the Board of Trustees for the purchase of $\$ 14,000$ building bonds'
Denom. $\$ 1,000$. Dated April 15, 1940. Due $\$ 2,000$ on April 15 in 1945 to 1951.

SPARTANBURG COUNTY (P. O. Spartankurg), S. S. C.-BOND for sale on April 9 -V. 150, p. 22E9-was awarded to the Arthur State Bank jointly, as and the Maying a price of and Planters National Bank of Gaffney, April 1 in 1941 to 1955 . incl. sale on April 9.V. $150, \mathrm{p}, 2299$-was purchased by a group composed of
 equal to
inclusive.
WOODRUFF, S. C.-BOND SALE DETAILS-It is now reported that the $\$ 83,00$ Pate, Inc: of Greenville, as noted here-V. 150 ; p . 1975 -were pur-
Smith
chased as follows: $\$ 19,000$ as $31 / 2 \mathrm{~s}$, due on Dec. $15: \$ 200$ in $^{2} 942$ to 1946 and $\$ 3,000$ in 1947 to 1949 ; the remaining $\$ 64,000$ as 314 s, due on Dec. 15: 1,000. Dated March 15, 1940. Legal approval by Nathans \& Sinkler of Charleston.

## SOUTH DAKOTA

COLTON, S. Dak.-BND OFFERIN City Auditor, that he wall receive bids und 7 pue. mo April 22, for the purchase of $\$ 16,000$ water system bonds. Due
PERKINS COUNTY (P. O. Bison), S. Dak.-BOND TENDERS IN-VITED-It is stated by Agnes. E. Almen, County Treasurer, that she will receive sealed tenders until May 20, of refunding bonds of the issue of
1938 , dated Jan. 1, 1938, in the amount of $\$ 1,000$, for the redemption and cancellation, at 1

## TENNESSEE

BENTON COUNTY (P. O. Camden), Tenn.-BOND SALE DETAILS Thomas H. Temple Co., and the Commerce Union Bank, both of Nashville as 3 s, at 101.00, as noted here-V 150, p. 2300 -are dated Jan. 1,1940,
and mature on Jan. 1 as follows: $\$ 2,000$ in 1943 to $1947 ; \$ 3,0$, 0,1948 to and mature on Jan. 1 as follows: $\$ 2,000$ in 1943 to 1947; $\$ 3,0$, Principal and 1948 to interest (J-J) payable at the Central Hanover Bank \& Trust Co., New York. Legality approved by Chapman \& Cutler of Chicago.
KNOXVILLE, Tenn.-REPORT ON PRUGRESSS OF DEBT REFUND-
KG-The following letter was sent to us on April 8 by A. P. Frierson, Director of Finance:
The City of Knoxville is at the present time engaged in the refunding of The City of Knoxville is at the present time engaged in the refunding of
$\$ 3.500,000$ of its outstanding net bonded debt, which totals $\$ 18,788,986$.
The refunding is being handled by a local syndicate composed of CumberThe refunding is being handled by a local syndicate composed of CumberInc. Approximately $\$ 2100$, Co0 of the amount being refunded consists of
bonds maturing from 1940 to 1945, and the balance is made up of the city's callable bonds maturing in 1958 . . purpose of the debt readjustment program is to level off unusually high "peaks" in the city's annual maturity schedule and to reduce interest These bonds are being refunded into bonds bearing $4 \%$ and maturing from These bonds are being refunded into bonds bearing $4 \%$ and maturing $f$.
1951 to 1969 . $\$ 2,688,000$ of the $\$ 3,500,000$ has been refunded to date.

The local syndicate is handling the refunding without fee and is paying and costs of the bond exchange, including the premium on the callable bonds and premiums on bonds purchased in the marke
tract for refunding runs until Aug. 31 of this year.
OBION COUNTY (P. O. Union City), Tenn.-BONDS AUTHOR IZED-The County Court is said to have approved the issuance of the
following not to exceed 23 bonds agrregating $\$ 140,000: \$ 75,000$ funding
and $\$ 65,000$ school improvement bonds.
BONDS OFFERED FOR INVESTMENT-The First National Bank of general subscription at prices to yield from $1.00 \%$ to $2.50 \%$, according to
 Dated April 1, 1940 . Denom. $\$ 1,060$. Due April 1 as follows: $\$ 5,000$, Trustee's office at Union City. Principal and interest ponds are vald and and legally binding County bligations of the county, secured by and payable from a direct and unimited ad valorem tax, irrevocably levied against all taxable property
within the county. Legality approved by Cbarles \& Trauernicht of St. wouis.
ROBERTSON COUNTY (P. O. Springfield), Tenn.-BOND OF-FERING-It is stated by Byron Johnson, County Judge, that he will
offer for sale at public auction on April 18 , at 10 a . m ., an Issue of $\$ 232.000$ $21 / 2 \%$
incl.
SULLIVAN COUNTY (P. O.Kingsport), Tenn.-NOTES OFFERED It is stated by T. R. Bandy, County Judge, that he will receive bids on
$\$ 15,000$ tax anticipation notes. Due on or before March 1, 1941. The notes will be sold on the basis of the lowest interest bid.
TENNESSEE, State of-BOND OFFERING-It is announced by Governor Prentice Cooper that the state Funding Board will receive coupon or registered bonds aggregating $\$ 2.844,000$ : Due on Dec. 1.1956 $1,785,000$ institational bonds. Due on Dec. 1.1956 .
7450,1
344,000 consolidated bonds, Due on Dec. 1.1950 . 1950
Denom. $\$ 1,000$ Dated April 1, 1940. Biddrs are requested to stipulate the rate or rates of interest in multipiples of 14 of of $1 \%$. Different rates must be stipulated for all bonds of the same issue. Bidders may bid for hem of all or no part of the bonds bid fort Prin. and int. payable at the iscal agency of the State in New York City or at the state Treasurer's ment. of which the full faith and credit of the state are pledged, and as ddditional security therefor, there is also pledged the annual net revenues of all toll bridges now operated by the state or any State agency, the first evied until and including the fiscal year 1946-47, the annual procerds of tax of 5 cents per gallon upon gasoline, the annual proceeds of all fees for inspection of volatile substances provided for by section 6821 of the Code of Tennessee, one-hair of the annual proceees or motor vehicle registration proceeds of franchise taxes imposed by the Franchise Tax Law, being Chapter 100 , Publice tats of Troseessee, the tran, and all of saxid bonds being entitled to the benefit of the proceeds of the foregoing taxes, fees and reveee entitled to share therein as provided by Chapter 165 . Public Acts of Tent nessee, 1937 The bonds will be awarded to the bidder offering to take them at the lowest rate or interest at a price not less than par and accrued will result in a lower interest cost to the ftate over the life of all which of all issues than any combination of bids for separate issues, in which event such bid will be accepted and no bid at less than par will be accepted. As between bidders naming the same rate of interest the amount of premate of $3 \%$ for the charitable and penal institutions bonds and institutional bonds, and $5 \%$ for the consolidated bonds, and accordingly higher rates Hoffman, of New York, will be furnished.
Enclose a certified check for $2 \%$ of the bonds bid for, payable to the State Treasurer.

## TEXAS

BELTON, Texas-BOND TENDERS ACCEPTED-In connection with the call for tenders of refunding bonds, series of 1937 , it is stated by W. M.
Ferrell. City secretary, that a total of $\$ 1,300$ bonds were purchased at 37.00 and $\$ 20,000$ at 38.00 .

DIALVILLE INDEPENDENT SCHOOL DISTRICT (P. O. Dialville), funding bonds have been sold at par to Walker, Austin \& ${ }^{2}$ Wagener of Dallas.
EASTLAND, Texas-BOND TENDER ACCEPTED-In connection with the call for tenders of tax-supported bonds and warrants, it is stated by
Mayor C. W. Hoffman that the city purchased one bond at 23.90 flat. FARMERS BRANCH INDEPENDENT SCHOOL DISTRICT (P. O. Farmers Branch), Texas-PRE-ELECTION SALE-It is reported that to an election scheduled for April 13, a $\$ 30,000$ issue of $5 \%$ semi-annual
building bonds
uiluing bonds.

LANCASTER INDEPENDENT SCHOOL DISTRICT (P. O. Lancaster), Texas-BONDS SOLD-The State Board of Education
have purchased $\$ 12,000$
$31 / \%$
LEXINGTON, Texas-BOND SALE DETAILS-It is stated that the 854,000 water works and electric system mortgage revenue bonds sold to
Fenner \& Beane of New Orleans, as noted here
 LIBERTY COUNTY (P. O. Liberty), Texas-BONDS SOLD-A

 Education that $\$ 12,0004 \%$ semi-annual school bends of the Board of State Board of Education at par. Due $\$ 400$ on May 1 in 1940 to 1969 , incl.
ODESSA, Texas-BOND TENDERS LACKING-It is stated by L. L. Anthony, City Secretary, that no tenders have been received of refunding,
series of i936, bonds, although bids were requested on such obligations now outstanding.
ORANGE GROVE INDEPENDENT SCHOOL DISTRICT (P. O. Orange Grove), Texas-MATURITY-It is stated by the Superintendent
of schools that the $\$ 35,000$ building bonds sold to Rauscher. Pierce $\& C 0$.


## VERMONT

HYDE PARK, Vt.-BOND OFFERING-The Board of Selectmen will ceceive sealed bids until 2 p. $m$. on April 18 for the purchase or $\$ \$ 5 .$, , 000
coupon refunding bonds. Dated April 1,1940 Denoms. $\$ 1,000$ and $\$ 500$.

 Principal and interest (A-O) payable at the National Shawmut Bank of
Boston. Lean opinion Op Storev. Thornike, Palmer \& Dodge of Boston
will be furnished the successfur bidder.

## VIRGINIA

COLONIAL HEIGHTS, Va.-BOND SALE-The $\$ 40,000$ issue of $31 / \%$ semi-annual water and sewer bonds offered for sale on Aprill 8 - V.
$150, \mathrm{p} .2150$-was awarded to The Richmond Corp. of Rhichmond, paying

Feb. 1 in 1947 to 1964 , incl. HAMPTON, Va.-LIST OF BIDS-The following is an official list of warded $n$ A pril 4 , s reported in our issue of A pril $6-V$. 150 , $p$, 2300 : were awarded on April 4, as reported in our issue of April 6-
Peoples Nat. Bank, Charlottesivile, Va. (purchaser)
Scott Stringeller, Richmond R. S. Dickson \& Co., Richmond

Stranahan, Harris \& Co., Toledo -
Halsey, Stuart \& Co.. New York City
Scott, Horner \& Mason, Lynchburg.
Citizens National Bank, Hampton
Investment Corporation of Norfoik, Norfolk-.......
Old Point National Bank, Phoebus
WASHINGTON, Va.-BOND SALE-Ballu, purchased $\$ 20,000$ ' $21 / 2 \%$ refunding bonds at a price of 101.516 . Boston of about $2.34 \%$ Dated April 1, 1940. Denom. $\$ 1,000$. Due $\$ 1,000$ on April 1 from 1960 incl
NOTE SALE-The First Boston Corp, purchased an issue of $\$ 10.000$
tax anticipation notes. Due Dec. 1. 1940 .

## WASHINGTON

CLE ELUM, Wash.-BOND OFFERING-It is reported that sealed bids will be received until 8 p. m. on April 15 , by John J. Wargo, City Clerk,
for the purchase of $\$ 115,000$ water revenue bonds approved by the voters at an election held on March 23.
MOSES LAKE, Wash.-BOND OFFERING-Sealed bids will be received until 2 p . m. on April 27, by W. E. Bunnell, Town Clerk, for the Due on May 1 as follows: $\$ 185$ in 1941, $\$ 200 ; 1942$ to 1946; and $\$ 300$ in 947
WHITMAN COUNTY SCHOOL DISTRICT NO. 258 (P. O. Colfax),
Wash.-BOND SALE DETAILS-We are now informed by the County Treasurer that the $\$ 63.000$ coupon and registered school bonds awarded on April 3 to the Spokane \& Eastern Branch of the Seattle First National Bank, as noted here-V. 150, p. 2300 -were sold for a total premium of $\$ 15$, equal to 100.023 , on the bonds divided as follows: $\$ 27,000$ as $2 \mathrm{~s}, \$ 17,000$ as $21 / 4 \mathrm{~s}$
and $\$ 19,000$ as $21 / 2$ s.

## WEST VIRGINIA

WEST VIRGINIA, State of-BOND SALE-The $\$ 500,000$ issue of syndicate composed of the Northern Trust Co., the Harris Trust to Savings Bank, both of Chicago, the Boatmen's National Bank of St. Louis,
and Braun, Bosworth \& Co: of Toledo, paying a premium of $\$ 105$, equal to and Braun, Bosworth \& Co. of Toledo, paying a premium of $\$ 105$. equal to 100.021 ; a net interest cost of about $1.81 \%$, on the bonds divided as follows:
$\$ 80.000$ as 4 s , due $\$ 20,000$ on Sept. 1 in 1940 to $1243 ;$ the remaining $\$ 420,000$ as $13 / 4 \mathrm{~s}$, due $\$ 20,000$ on Sept. 1 in 1944 to 1964 , incl.
OPTION GRANTED-The above group was also awarded an option
until 1 p . m. on April 12 , on an additional block of $\$ 500,000$ bonds at the same price and rates
BONDS OFFERED FOR REINVESTMENT-The successful bidders refrom $0.25 \%$ to $2.00 \%$, according to public su
OPTION EXERCISEED-The above syndicate exercised its option on
April 10, taking the additional $\$ 500,000$ bonds on the said terms

## WISCONSIN

KENOSHA, Wis,-BONDS DEFEATED-At the election held on April 2 the voters
in funding bonds.

LUCK, Wis - BOND SALE-The $\$ 20,800$ semi-annual general obligation refunding bonds offered for sale on April 8-V. $150, \mathrm{p} .2300$ were Clerk. Dated March 15, 1940 . Due on March 15 in 1941 to 1958 .
It was stated subsequently by the Village Clerk that the above bonds were sold as $21 / 2 \mathrm{~s}$, for a premium of $\$ 651$, equal to 103.129 , a basis of about $2.15 \%$
MILLTOWN UNION FREE HIGH SCHOOL DISTRICT (P. O. Militown), Wis.-BONDS NOT SOLD-It is reported by J. M. Hammer,
 940. Due on Feb. 1 in 1941 to 1956 , inclusive.

RICHLAND COUNTY (P.
OFFERING-It is stated by $\mathrm{T}, ~ \mathrm{M}$.
Richland Center), Wis.- BOND receive bids until $1: 30 \mathrm{p} . \mathrm{m}$. on April 25 , for the purchase of the following highway bonds, aggregating $\$ 135,000$ :
$\$ 55,000$ series H bonds. Due on May 15, 1942
80,000 series I bonds. Due on May 15 as follows: $\$ 50,000$ in 1943, and
$\$ 30$, vo in 1944 . Denom. 500 Dated May 15, 1940. Bidder is to name the rate of
nterest. The purchaser will furnish the bonds and the legal approving opinion. In wing approving STODDARD, Wis.-BONDS SOLD-It is stated by the Village Clerk
that $\$ 20,000$ water system bonds approved by the voters on April 2 have
been sold.
VILLAGE OF BRUCE AND TOWN OF STUBBS, JOINT SCHOOL DISTRICT NO. 1 (P. O. Bruce), Wis.-BONDS NOT SOLD-It is stated by W. C. Bender, Clerk of the School Board, that the following not to
exceed $21 / 2 \%$ semi-annual bonds aggregating $\$ 23,800$ offered on April 10
V. 150, p. 2360 -were not sold as all bids received were rejected: $\$ 13.800$ efunding and $\$ 10,000$ building bonds. Dated April 1, 1940. Due on April 1 in 1941 to 1955 inclusive.
VILLAGE OF FREDERICK AND TOWNS OF WEST SWEDEN, P. O. Frederick), Wis.-BOND SALE - The $\$ 30,000$ coupon semi-ann. refunding bonds offered for sael on April 8-V. 15, p. 2300-were awarded
to Kalman \& Cof of Minneapolis, as $21 / 4 \mathrm{~s}$. paying a premium of $\$ 751$,
equal to 102.503 a basis of about $1.89 \%$. Dated March 15, 1940. Due equal to 102.503 . a basis of about, $1.89 \%$. Dated March 15, 1940 . Due
on March 15 in 1941 to 1953 , incl. Paine, Webber \& Co. of Chicago, offered a premium of $\$ 250$ on 2 s ,
according to the Principal of Schools.
WAUSAU, Wis.-BONDS DEFEATED-At the election held on April 2 school construction bonds, according to report.

## CANADA

TORONTO, Ont-OFFERS ALTERNATIVE TO PAYMENT OF report appeared in the "Monetary Times" of Toronto of April 6 : following The city has offered the holders of its outstanding three-way pay bond-
an alternative to receiving the regular interest in American funds. Because an alternative to receiving the regular interest in American funds. Because
of the size of the premium on American funds the costs to the city of meeting interest on some $\$ 80,800,000$ of such securities would amount to as much as $\$ 717,991$ annually. A similar situation faces a numper of other can funds. About $42 \%$ of the Toronto bonds are held by Canadian financial institutions, but coupons have been forwared to New York for pay-
ment ever since the Canadian dollar went at a discount in terms of American dont ever since the Canadian dollar went at a discount in terms of American
The city is offering to pay all coupons of three-way pay issues as they The city is offering to pay all coupons of three-way pay issues as they
mature at the rate of $104.50 \%$ in Canada. The offer includes coupons
maturing April 1 . The result to the Canadian bondholders is the same as maturing Aprid 1. The result to the Canadian bondholders is the same as if coupons had been presented in New York, since there is a Dominion tax
of $5 \%$ on all interest paid to holders in the United States. The effect of of $5 \%$ on all interest paid to holders in the United States. The effect of latter will lose their $5 \%$ tax revenue. The present plan is expected to be more acceptable to Canadian bondholders who did not respond to the city's


[^0]:    Assets, December 31, 1939 . . . . . . . . . . $\$ 688,640,431$
    Liabilities . . . . . . . . . . . . . . . $\$ 661,589,637$
    Surplus to the Assured . . . . . . . . . . $\$ 20,396,794$
    (In addition, thereto, Contingency Funds which
    are not included in the surplus . . . . . . \$ 6,654,000)

[^1]:    "These prices are computed from average yields on the basis of one "typlcal" bond (4\% coupon, maturing in 30 years). and do not purport to show either the arerage
    They merely serve to llustrate in a more comprehensive way the relative levels and the relative movement of

[^2]:    * Cf. "Twenty-five Years of Health Progress." Vol. 146, p. 2924.

[^3]:    Compiled in the Sugar Division, from reports submitted by sugar refineries on
    Farm $\operatorname{si-15~A.~}$

[^4]:    (In Thousands of Net Tons)

    | Week Ended |  |  | Calendar Year to Dat |  |  |
    | :---: | :---: | :---: | :---: | :---: | :---: |
    | $\begin{array}{\|c} M a r .30 \\ 1940 \end{array}$ | $\begin{array}{r} M a \tau .23 \\ 1940 \\ 190 \end{array}$ |  | 19 | 1939 | 1929 |

    Bituminous Coal-a
    Totul. including mine fuel... Dotal. including mine $f$
    Dail average
    
    
    
    a Includes for purposes of historical comparison and statistical conventence the
     equivalent coal, assuming $6,000.000$ B.t.u. per barrel of oil and 13,100 B.t.u. per

    pound of coal. Note that most of the supply of petroleum products 15 not directly | pound of coal. Note that most of the supply of petroleum. products is not directiy |
    | :--- |
    | competitive with coal. (Minerals Yearbook 1933, page702.) $\begin{array}{c}\text { Revised. } \\ \text { Aprlil }\end{array}$ |

    

[^5]:    a Revised. b Includes United States Treasurer's time deposits-open accounts.

[^6]:    Iowa Southern Utilities Co. of Del.-EarningsPeriod End. Feb. 29-
    Gross oper. earnings.-...
    Oper.exp., maint.\& taxes
    Prov. for retirements...
    Net oper. earnings..
    Other income..........

    | 1940-Month-1939 |  | 1940-12 Mos.-1939 |  |
    | :---: | :---: | :---: | :---: |
    |  | \$360,846 |  |  |
    | 215,794 | 198,712 | 2,416,135 | 2,363,296 |
    | 34,500 | 30,000 | 392,000 | 360,000 |
    | \$130,524 | \$132,134 | \$1,456,590 | \$1,362,052 |
    | 3,152 | 4,059 | 40,807 | 45,616 |
    | \$133,676 | \$136,193 | \$1,497,398 | \$1,407,668 |
    | 58,060 | 58,520 | 701,108 | 702,234 |
    | 12,509 | 12,559 | 150,550 | 150,830 |
    | 7,482 | 7,840 | 91,367 | 96,261 |


    | Total net earnings.... | \$133,676 | \$136,193 | \$1,497,398 | \$1,407,668 |
    | :---: | :---: | :---: | :---: | :---: |
    | Interest on mtge. bonds | 58,060 | - 58.520 | 1,701,108 | \$1,402,628 |
    | t. on other funded debt | 12,509 | 12,559 | 150,550 | 150,830 |
    |  | 7,482 | 7,840 | 91,367 | 96,261 |

    Net inc. before special
    a Prov. for legail fees.-$\$ 55,625$
    $\$ 57,274$
    $\$ 554,373$
    41,968
    \$458,342
    Net income_-....-- $\quad \$ 55,625 \quad$.- $\$ 57,274 \quad \$ 512,404 \quad \$ 458,342$ a And other expenses in connection with plan of recapitalization $(\$ 28,604)$
    and other special charges.-V.

    Island Creek Coal Co.-Production
    Coal mined (tons)
    -V. 150, p. 1770
    $\begin{array}{rrr}\text { March } 1940 & \text { Feb. } 1940 & \text { Mar. } 1939 \\ \mathbf{4 2 3}, 795 & \mathbf{4 4 8 , 7 1 7} & \end{array}$

    ## (W. B.) Jarvis Co.-Earnings-

    Net profit after deprec. Fed income taxes \&e 1940 $\begin{array}{ll}\text { Net proft after deprec., Fed. income taxes, \&c..-- } & 1940 \\ \text { Earns. per sh. on } 300,000 \text { shs. of capital stock.-. } & \$ 0.74\end{array}$

    Jewel Tea Co., Inc.-Sales -
    Company reports that its sales for the four weeks ended March 23, 1940, were $\$ 2,110,463$ as compared with $\$ 1,895,706$ for parallel weeks in 1939,
    an increase of $11.33 \%$. Sales for the first 12 weeks of 1940 were $\$ 6,194,979$ as compared with
    $\$ 5,637,519$ for a like period in 1939, an increase of $9,89 \%$.-V. 150, p. 1770 .
    Kansas City Southern Ry. Co.-Annual ReportCompany acquired 59,840 shares of prior preferred stock and 40,000 shares
    of preferred stock, $6 \%$ series, of Louisiana \& Arkansas Railway, as of Oct. 1, 1939; and on Oct. 20,1939 acquired 160,000 shares of common on stock of
    that company, representing all the capital stock outstanding, excepting
    160 shares of prior preferred stock.

