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## Protective Committee for Preferred Stockholders

## Schulte Retail Stores Corporation

## 8\% Cumulative Preferred Stock (\$100. par Value)

Following the filing by Schulte Retail Stores Corporation of a petition for reorganization under Section 77B, the undersigned, at the request of the holders of a substantial number of shares of preferred stock have consented to act as a Committee for the protection of the interests of such stockholders.
The undersigned Committee has no affiliations with Schulte Retail Stores Corporation or any of its affiliates or subsidiaries or the banking houses of issue of the various securities involved; and is entirely indiependent of any influences which might interfere with the complete and disinterested representation of preferred stockholders. A preliminary examination of the situation indicates that preferred stockholders, for their own protection, must have such independent representation.
The stockholders instrumental in the formation of this Committee have a considerable chain store background, and the personnel of this Committee consists in part of persons who are experts in the chain store field. This Committee accordingly has special equipment for the service of the interests of the preferred stockholders of Schulte Retail Stores Corporation.
The undersigned request that stockholders communicate promptly with the Secretary of the Committee stating their addresses and the number of shares held by them. The Secretary of the Committee will be glad to answer inquiries. The Committee is not requesting deposits of stock certificates.
Dated, New York, N. Y., June 12, 1936.
H. BLAIR TYSON, ${ }_{\text {Secretary }}$

Room 2131, 15 Church Street,
Telephone: Cortland 7-3054
JAVITS \& JAVITS,
165 Broadway,
New York City.

GENERAL SAMUEL McROBERTS, LUIGI CRISCUOLO, Finance DR. WARREN M. PERSONS, Formerly Professor of Economics, Formerly
University: formervard University: former Vice-Pres., National
Investors Corp H. BLAIR TYPO. Vice-President, McLellan Stores former

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Vol. 142

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[^0] Herbert D. Seibert, Chairman of the Board and Editor: William Dana Seibert, President and Treasurer; Willam D. Riggs, Business Manager. Entered as second-class matter June 23, 1879, at the post office at New York, N. Y.., under the Act of March 3, 1879 subscriptions in United States and Possessions, $\$ 15.00$ per year. \$9.00 for 6 months: in Dominion of Canada, $\$ 16.50$ per year. $\$ 9.75$ for 6 months; South and Central America, Spain, Mexico and Cuba, $\$ 18.50$ per year, $\$ 10.75$ for 6 months; Great Britain, Continental Europe per agate line. Contract and card rates on request.

# \$60,000,000 Southern Pacific Company <br> <br> Ten-Year $33 / 4 \%$ Secured Bonds 

 <br> <br> Ten-Year $33 / 4 \%$ Secured Bonds}

To be dated July 1, 1936
To be due July 1, 1946
To be secured by the Pledge of the following securities subject to release in exchange for cash or other securities, as will be provided in the Indenture: Principal
Amount
\$ 5,268,000 Southern Pacific Company San Francisco Terminal First Mortgage 4\% Bonds, due April 1, 1950. 2,600,000 Southern Pacific Company 4\% Bonds (Central Pacific Stock Collateral), due August 1, 1949. 32,061,000 Central Pacific Railway Company 4\% 35-Year European Loan Bonds of 1911, due March 1, 1946. 21,948,000 Arizona Eastern Railroad Company First \& Refunding Mortgage 5\% Bonds, due May 1, 1950.
$8,500,000$ Nevada and California Railway Company First Mortgage $6 \%$ Bonds, due November 1, 1941. (Assumed by Central Pacific Railway Company.)
6,859,000 The San Antonio and Aransas Pass Railway Company First Mortgage 4\% Bonds, due January 1, 1943. (Assumed by Texas and New Orleans Railroad Company.)
13,418,000 The Galveston, Harrisburg and San Antonio Railway Company Mexican \& Pacific Extension First Mortgage $5 \%$ Bonds (demand). (Assumed by Texas and New Orleans Railroad Company.)
2,539,000 The Galveston, Harrisburg and San Antonio Railway Company Mexican \& Pacific Extension Second Mortgage $5 \%$ Bonds (demand). (Assumed by Texas and New Orleans Railroad Company.)
$9,000,000$ The Galveston, Harrisburg and San Antonio Railway Company Galveston-Victoria Division First Mortgage 6\% Bonds, due June 1, 1940. (Assumed by Texas and New Orleans Railroad Company.)
4,935,000 Morgan's Louisiana and Texas Railroad and Steamship Company First Mortgage 7\% Bonds (Main Line, demand). (Assumed by Texas and New Orleans Railroad Company.)
\$107,128,000

## GUARANTY TRUST COMPANY OF NEW YORK, Trustee

The issuance of these Bonds and their sale to the undersigned are subject to the approval of the Interstate Commerce
Commission and all legal proceedings in connection with the issuance and sale thereof are subject to the approval of counsel for the undersigned.

The Bonds will be redeemable on July 1, 1937 or on any interest date thereafter at the option of the Company as a whole, or in part for the sinking fund or in amounts of not less than $\$ 6,000,000$. at any one time, on thirty days' published notice, to and including July 1, $1940 @ 103 \%$; thereafter to and including July 1, $1943 @ 102 \%$; thereafter to and including July 1, $1945 @ 101 \%$; and thereafter at $100 \%$, in each case with accrued interest, all as will be provided in the Indenture.

As a sinking fund the Company will pay to the Trustee on May 1, 1937 and on the first day of May in each year thereafter, the sum of $\$ 600,000$. to be applied to the purchase of Bonds (from the Company or otherwise) at not exceeding the redemption price (exclusive of accrued interest) prevailing at the next interest payment date and, to the extent that bonds are not so purchased to the redemption of Bonds by lot, all as will be provided in the Indenture. Any sinking fund payment may be made in whole or in part in Bonds taken at their principal amount.

The proceeds of the sale of the Bonds will be used, together with treasury funds,
(a) to pay bank loans of the Company aggregating $\$ 16,500,000 .$, indebtedness to the Reconstruction Finance Corporation aggregating $\$ 17,000,000$. and Serial Bonds held by the Public Works Administration of a principal amount of $\$ 12,000,000$; and
(b) to purchase from the Reconstruction Finance Corporation a note of St. Louis-Southwestern Railway Company, guaranteed as to collection by Southern Pacific Company, in the principal amount of $\$ 17,882,250$. , such payments and acquisition involving a total expenditure of $\$ 63,382,250$., exclusive of interest.

Copies of a circular of the Company dated June 10, 1936, describing these Bonds, outlining certain provisions as to substitution of other collateral or cash and giving information regarding the Company, may be obtained from the undersigned on request.

## OFFERING PRICE $9833 \%$ AND ACCRUED INTEREST TO DATE OF DELIVERY, TO YIELD $\mathbf{3 . 9 0} \%$ TO MATURITY.

Subject as aforesaid the Company has agreed to sell and Kuhn, Loeb \& Co. have agreed to buy the above Bonds at $97 \%$ and accrued interest to date of delivery. Temporary bonds exchangeable for definitive bonds when prepared may be delivered in the first instance. The Company has agreed to make application in due course to list these Bonds on the New York Stock Exchange.

## The Financial Situation

THOSE who had been hoping against hope that the political campaign of this summer and autumn would bring a forthright joining of real issues must now find themselves disappointed. It goes without saying that the chief hope for such a clear-cut and decisive discussion and settling of public policies lay in outspoken, courageous and intelligent action by the Republican Party in its convention at Cleveland during the past week. There has never been the slightest reason to suppose that the Democratic leopard would change its spots. Vague concessions and the application of soothing lotions to sore spots here and there may possibly be expected from New Deal managers, but fundamentally, of course, the Administration, which is in full and undisputed control of the Democratic Party, has long ago crossed the Rubicon. Anything in the nature of repudiation at Philadelphia of any portion of the New Deal is unthinkable. The most that can be expected-probably a good deal more than will actually be delivered-is that agitated souls will be given evasive assurance, if such it can be called, that one strange and ill-considered program will follow another with less speed in the future-a sort of a halfpromise "breathing spell."

All Eyes Turned to Cleveland
There was, accordingly, nowhere else to look but to Cleveland. Of course, it had been evident for several weeks, and particularly during the past week or ten days, that to expect a great deal would be to invite sore disappointment. But there were a number who had somehow succeeded in holding on to the hope that what used to be termed the "insurgents" in the party would not virtually dictate almost every step taken, and that on at least one or two of the more vital issues real enthusiasm might be evoked for principles which are traditionally the boasts of intelligent members of the party.
This hope had been kept alive in some breasts despite the fact that it has long been evident that the New Deal was much more fitting as a program for the so-called progressive Republicans than for the rank and file of the Democratic Party, although, of course, the latter have for years had their share of self-styled liberals. Yet the "revolution" which the daily press seems to believe occurred at Cleveland appears to consist chiefly in a surrender of the party into the

## "Stop the Retreat"

"Let this convention declare without shrinking, the source of economic prosperity is freedom. Man must be free to use his own powers in his own way. Free to think, free to speak, to worship. Free to plan his own life. Free to use his own initiative. Free to dare in his own adventure.
"Stop the retreat."
Such was the excellent advice of the titular leader of the Republican Party to the convention in Cleveland, advice loudly applauded, and, in a greater degree than at one time and, in a greater degree than at one time
seemed probable, taken to heart by the seemed probabe,
Republican Party.
It seems to us that in the words "the source of economic prosperity is freedom' there is packed the wisdom of the centuries, just the wisdom that no influential political leader of the time appears to be courageous and shrewd enough to display.
We have here the essence of the doctrine first brought prominently to the attention of a control-ridden world at about the time of the American Revolution, and during the the American Revolution, and during the
century and a half to follow made the basis of the greatest economic achievements mankind has ever known.
That these achievements were cursed at times with spurious growths and other disfigurements is largely to be traced to the fact that mankind has never been able quite to make up its mind to adopt this fundamental truth in its entirety and to embody it fully in public policies.
During the post-war years, when faithlessness to sound principle has brought grievous woes upon us, we have turned against common sense and charged sound principle with responsibility for what defiance of it has wrought.
Unfortunately, a realistic study of the Re publican platform quickly discloses at a number of essential points a distressing lack of full appreciation of the plain implications of full appreciation of the plain mphe herse advice thus given. Yet here and
of the of the terse advice thus given. Yet here and
there a glimmering light seems to appear. At other points the party declaration of policies is quite inconclusive. We prefer to hope for the best that can be extracted from this situation.
hands of the so-called progressive elements, a dethronement (or possibly an abdication) of the "bosses" and a transfer of the scepter to others who prefer the political technique of Mr. Roosevelt to that of the late Mr. Penrose, and who naturally find it difficult to formulate and espouse a program easily to be distinguished in many basic principles from that of the New Deal.
All this is said with full recognition of the fact that in politics least of all are counsels of perfection likely to be heeded. The point is that, although the final outcome at Cleveland seems to be somewhat more encouraging (or should we say less discouraging?) than at one time seemed probable, we are forced to the conclusion that in this instance the bread that was made was not as good as could be made from wheat. 'Of course, we are glad to take due notice of the insistence upon liberty for the individual, the promise not to make use of the taxing power for the purpose of left-handed control of business enterprise, the declaration in favor of "sound currency," the words of the candidate about the desirability of a definite gold standard, and a number of other generalized assertions which in and of themselves are in accord with reason and common sense. We freely concede that the campaign as it progresses may, and we sincerely hope will, develop a situation more suitable to the needs of the day. But if we are to be candid, we must not omit to say that both the platform and the general course of events at Cleveland seem to us to leave much to be desired, even when all due consideration is given to the obvious necessities of what is popularly termed "practical politics."

Mr. Hoover's Advice Good
The ringing address of Mr. Hoover, whose policies in the past we have not always found it possible to support, for a short time on Wednesday evening seemed to lift the otherwise cut-and-dried convention to some temporary realization of the opportunity that lay before it. It so happened that President Roosevelt, but an hour or two before in the State of Arkansas, had made an address in the course of which he found an opportunity in characteristic fashion to laud the Constitution with one breath and gloss over its plain meaning and obvious in-
tent with the next. The two deliverances clashed clearly and forcefully. Had those foregathered in Cleveland taken their cue from Mr. Hoover, particularly from that part of his discourse in which he emphatically reminded them that economic as well as other kinds of well-being were best sought in liberty, issues of a basic sort might have been clearly and satisfyingly drawn between the two parties. But the well-merited ovation to the speaker seems to have been but one of those temporary evangelistic fervors of which large gatherings sometimes become victims. At any rate, the bargaining and the pandering to popular fantasies soon resumed the even tenor of their way to what we think was a rather lame and impotent conclusion.

We now turn to a somewhat more detailed consideration of the platform. It swears fealty to "a sound currency to be preserved at all hazards"; recognition is given to the fact that the first prerequisite to such a currency is a balanced budget, which is rather definitely promised. The candidate before his selection added his own opinion that a return to the gold standard was essential, although the force of such a declaration was in substantial measure destroyed by the addition of the concession that a return to gold ought not to be undertaken "until and unless it can be done without penalizing our democratic economy and without injury to our producers of agricultural products and other raw materials," as though a sound currency was inimical to any group in the business community except possibly certain types of speculators. Much is said emphatically if somewhat vaguely about the desirability of individual liberty, government competition with private business, the misuse of governmental powers, economy of administration, the expenditure of public funds for political purposes, the breakdown, actual and threatened, in our system of checks and balances in government monopoly, and some other burning questions of the day. A substantial part of all this is forcefully put and warrantably included.

## Chapter and Verse

The trouble is found in those other paragraphs that get down to chapter and verse. Here we find planks calling for not one, but two and possibly more, types of subsidies to the farmer. One seems to be about the same as that now practiced by the Administration in the name of soil conservation, another is apparently some one of the variants of the old export debenture program, while the agricultural producer is likewise to be provided with "credit at rates as low as those enjoyed by other industries," and is promised several other special privileges. The existing social security program would be changed only with regard to the form of administration and to convert it into a current cost program. There is little or nothing to indicate that it would cost less.

The administration of relief would be decentralized, which is good as far as it goes, but the Treasury is still called upon to provide funds in amounts unnamed. The decentralization of administration may or may not bring greater economy and less abuse. That, of course, would depend upon the administrators in large part. There is no as surance that the States will be required to bear a sufficient portion of the burden, or, still more important, that the smaller localities will be required
to bear sufficient of the burden, to give a great deal of assurance on the point. Certainly local political organizations are no more to be trusted in these matters than in any other. Public works are advocated, but concerning the cost no particular restrictions are set. This may perhaps be particularly true of projects proposed in the name of soil conservation and flood control.
Federal control of the securities markets is approved. Indeed, general control of business is advocated within limits nowhere specified. Mr. Grundy himself never came forward with more sweeping general tariff demands than does this platform. The view is expressed that the individual States ought to meddle with the wages of women as well as children-within the limits imposed by the Constitution according to the platform, but with the advantage of constitutional amendment if necessary for the purpose according to the candidate. How all this can be reconciled with the generalities elsewhere contained in the platform about "sound currency," individual freedom, competition with business, balanced budgets and destruction of monopoly is difficult to see. The document is silent on the subject of banking. We had large surpluses during the twenties and continuous convertibility of notes and bank balances into gold, yet no one would be hardly enough to assert that we found ourselves with a "sound currency," except in a strictly technical sense, at the end of the credit orgy of that period. Sound bank management is also essential to a sound currency.

## Net Results

This seems to leave (1) fairly convincing assurances as to a restoration of our checks and balances in government, and (2) apparently sincere promises of re-decentalization as between the States and the Federal Government. No man who has the interests of his country at heart is likely to make light of these, but they are not nearly enough.
If these net results are to be taken as a measure of the depth of feeling against the type of follies that compose the New Deal and as an indication of the convictions (or lack of them) held by those assembled at Cleveland, the observer need go no farther for an explanation of the lack of enthusiasm aroused by the sound and emphatic denunciations of New Deal policies by Senator Steiwer and Representative Snell in their addresses as temporary and permanent chairmen. What the former had to say was marred, of course, by an avowal, professedly in the name of the party, of continued belief in the virtual destruction of all foreign trade by means of tariff and other restrictions, and by ill-considered boasting of Republican "achievements" during the New Era whose sins made the New Deal possible. But for just such reasons the addresses of these two chairmen seem to have been typical of the convention atmosphere, that is, willing to condemn but either unwilling or unable to come forward with forthright proposals that would provide intelligent business men with points about which to rally enthusiastically in a struggle to save the country from ruin. The times are out of joint, and remain so largely for the reason that the thinking of those who ought to be leading us from the wilderness is out of joint. Are we destined to live through another four long years before we can make a real advance toward firmer economic ground?

Of course, we may be more disheartened than the facts warrant. It is at least conceivable that the candidate chosen by the Republican party will prove to be a man "rich in saving common sense as the greatest only are," and one who can overcome great handicaps by constructive endeavors. Certainly the Democratic platform of 1932 gave no hint whatever of what was to follow. A similar lack of relationship between promises and performance in the case of the Republican party, this time on the right side of the ledger, is within the limits of possibility, should the party be victorious in the coming campaign. Much the same is true of the other prediction sometimes heard that the present Administration, if returned to office, will suffer a "sea-change into something rich and strange"-that is, become intelligent, conservative and constructive.

## Business Improves

$I^{T}$$T$ IS a remarkable fact that, despite all this, American business is daily proving itself able to report a rising volume of activity and increasing profits. This extraordinary record is obviously in part a comforting commentary upon the general toughness of the business structure that has been built during the past decades, and in part a reflection of the inflationary tactics that for three or four long years Washington has been inflicting upon the country. It is heartening, of course, in a sense, yet the truth of the matter is that the American business executive will have need of the wisdom of a Solomon and the stoic self-control of a Spartan to avoid the pitfalls that are certain to beset his path during the next few years, the more so as the inflationary practices of recent years begin to "take hold" both materially and psychologically, as in some instances they appear already to be doing.

## Federal Reserve Bank Statement

CHANGES of moment in the current condition statement of the 12 Federal Reserve banks, combined, are chiefly those resulting from the continued heavy gold imports and the large transactions of the United States Treasury. Additions to the monetary gold stocks of the country in the week to Wednesday night totaled $\$ 71,000,000$, making the aggregate $\$ 10,480,000,000$. The Treasury reimbursed itself not only for all the current addition, but for some previous acquisitions as well, for the deposits of gold certificates with the Federal Reserve banks increased $\$ 99,003,000$. By this means and through borrowing of the usual $\$ 50,000,000$ fresh funds in sales of discount bills, the Treasury balance was maintained despite huge expenditures. Member bank reserve deposits were up $\$ 120,076,000$ in the weekly period, and excess reserves over legal requirements increased $\$ 110,000,000$ to $\$ 2,950,000,000$. The trend of these movements in the next week or two will be of much interest, as payment will be made Monday for the $\$ 1,100,000,000$ of new bonds and notes just sold by the Treasury. Cash will be paid for a large part of the new issues, although some banks naturally will continue the deposit payment method. To the extent that cash is paid, reserve balances of member institutions will fall sharply and the Treasury general account balance will rise. But veterans may cash their bonus bonds rather quickly and provide an offset to the development. It seems clear that currency circulation figures also will be
affected to some degree by the bonus incident. There is every reason to believe, meanwhile, that Treasury funds will be so manipulated as to keep the excess reserve total between $\$ 2,500,000,000$ and $\$ 3,000,000,000$.

The Treasury deposit of gold certificates with the Federal Reserve banks raised the bank holdings of such instruments to $\$ 7,939,040,000$ on June 10 from $\$ 7,840,037,000$ on June 3. Cash returned to vaults in the amount of $\$ 4,877,000$, and total reserves thus increased to $\$ 8,247,873,000$ from $\$ 8,143,993,000$. Federal Reserve notes in actual circulation were off to $\$ 3,785,980,000$ from $\$ 3,793,959,000$. Total deposits of the banks moved up to $\$ 6,655,417,000$ from $\$ 6,567,061,000$, with the variations more interesting than usual Member bank reserve balances advanced to $\$ 5,833,391,000$ from $\$ 5,713,315,000$, and a small increase also occurred in the Treasury general account balance, which was $\$ 516,404,000$ on June 10 against $\$ 504,733,000$ on June 3. Foreign bank deposits advanced to $\$ 61,675,000$ from $\$ 53,607,000$, evidently as one reflection of the vast capital movement from Europe to this country, while non-member bank deposits fell to $\$ 243,947,000$ from $\$ 295,406,000$. The sharp addition to total reserves and the modest drop of circulation liabilities much more than offset the increase of deposit liabilities, and the reserve ratio was moved up to $79.0 \%$ from $78.6 \%$. In other respects the banking statistics remained routine. Discoun's by the system were $\$ 448,000$ lower at $\$ 5,403,000$, while industrial advances receded $\$ 102$,000 to $\$ 30,064,000$. Open market bankers' bill holdings were quite unchanged at $\$ 3,076,000$, and an increase of $\$ 3,000$ occurred in holdings of United States Government securities, which now stand at $\$ 2,430,247,000$.

## Corporate Dividend Declarations

$D^{1}$IVIDEND actions the current week again were very favorable. Virginian Ry. declared a dividend of $\$ 2.50$ on the common stock, payable July 1 as compared with $\$ 2$ paid Dec. 30 last. Alabama Great Southern R. R. declared a dividend of $\$ 1.50$ a share, payable July 15 , which will be the first payment on the stock since Dec. 31, 1934, when $\$ 2$ was paid. Western Electric Co. declared a dividend of 50 c . a share on the capital stock payable June 30 ; substantially all of the stock is owned by the American Telephone \& Telegraph Co. and the above declaration will be the first distribution since June 30, 1931 when 75 c . was paid. Air Reduction Co. declared an extra dividend of 50 c . a share on the common stock in addition to the regular quarterly dividend of 25 c . a share, both payable July 15. On April 15 last, a regular quarterly of 75 c . a share was paid, and since that time the company's stock has been split 3 for 1. American Brake Shoe \& Foundry Co. declared a dividend of 40 c . a share on the common stock, payable June 30 and compares with 30 c. a share paid Mar. 31, last. Howe Sound Co. declared an extra dividend of 50 c a share as well as the regular quarterly of 75 c . a share on the common stock, both payable June 30.

## The Winter Wheat Crop

THE June 1 report of the winter wheat crop issued this week by the Department of Agriculture reveals some improvement in crop prospects during May so that indications on June 1 were for a crop of $481,870,000$ bushels, $18,162,000$ more than on May, 1
when the crop was estimated at $463,708,000$ bushels; at April 1 conditions pointed to a crop of $493,166,000$ bushels. The actual harvest in 1935 was only 433,447,000 bushels while the five year (1928-32) average production was $618,186,000$ bushels.

The upward revision in the government's estimate was largely the result of above average precipitation in May, in Kansas and Nebraska and to some extent due to slight improvement in prospects in Ohio and Indiana where relatively dry weather has been favorable to the development of the crop. In Kansas and Nebraska alone the estimated crop was over 21,000,000 bushels higher on June 1 than on May 1. In a large part of the territory east of the Mississippi River and south of the Ohio River and in the Pacific Northwest the crops suffered from a deficiency of moisture while in the southern part of the Great Plains area, where there were heavy general rains, the winter wheat crop was too far advanced in most of the territory to be benefitted. The Department reduced its estimate of the production in the States of Washington and Oregon by $2,000,000$ bushels between May 1 and June 1.
The Department bases its estimates on a reported condition of the crop at June 1 of $66.7 \%$ of normal which compares with $74.2 \%$ on June 1, 1935 and $73.9 \%$ for the ten year (1923-32) average; on May 1, 1936 the crop condition was reported $67.0 \%$ of normal. The spring wheat crop at June 1 was estimated in the neighborhood of $200,000,000$ bushels based on conditions $66.9 \%$ of normal.
The condition of the rye crop at June 1 was $63.2 \%$ of normal indicating a production of $33,429,000$ bushels compared with a harvest of $57,936,000$ bushels in 1935. At June 1, 1935 conditions were $84.2 \%$ of normal.

## Annual Report of Southern Railway Co.

THE annual report of the Southern Railway Co. for the calendar year 1935, released for publication this week, shows that for the fifth successive year the results of the 12 months' operations have been an income deficit, this year of $\$ 1,523,193$ compared with $\$ 2,795,243$ for $1934 ; \$ 734,799$ for $1933 ; \$ 11,218$,507 for 1932 , and $\$ 5,922,842$ for 1931, making an aggregate of deficits of $\$ 22,194,585$. Fairfax Harrison, President, states that "the ability to live under such deficits (1935 and 1934) is explained in large part by the fact that expenses included in 1935 an aggregate of $\$ 3,116,520$ in 'book' charges for depreciation." The report shows that while the total gross revenue from operation of the railroad during 1935 amounted to $\$ 82,903,703$, an increase of $\$ 4,720,002$, as compared with 1934 , or $6.04 \%$, this increase was partly offset by an increase in expenses of $\$ 2,828,532$, reflecting in the main the completion during the year of the restoration of the $10 \%$ wage deduction, amounting to approximately $\$ 2,700,000$ as well as increased cost of fuel used. As the year drew to a close, says Mr. Harrison, the effort to balance the budget was sustained with new confidence, stimulated partly by the rising tide of traffic during the second half of 1935 and partly by the assurance of reduction of fixed charges due to the continued retirement of equipment obligations and the refunding, at an immediate aunual saving in interest, of the maturity of the underlying Virginia Midland 5s of 1936.

The report reveals that since 1928 the road has. reduced its funded debt by $\$ 16,084,736$, the total outstanding Dec. 31, 1935 being $\$ 340,933,164$, com-
pared with $\$ 357,017,900$ on Dec. 31, 1928. Mr. Harrison also states that the roadway is in good condition and that the property has been maintained to the standard necessary to handle the traffic available. Equipment in use has been adequately maintained, but the need of additions to the supply of rolling stock is now apparent, Mr. Harrison adds, in the growth of the debit balance of "hire of equipment" in interchange. The remedy for the condition, Mr. Harrison says, waits on the availability of new capital. Meanwhile to protect the integrity of the accounts the writing off of obsolete and obsolescent rolling stock has continued.
Southern Railway for the month of March, 1936 had a net profit after charges of $\$ 174,224$ and this brought the net loss for the first quarter of the year to $\$ 209,622$ or around $\$ 950,000$ less than the $\$ 1,124$,924 net loss shown in the first three months of 1935. Net results in April were adversely affected by expenses growing out of floods in the road's territory during that month. However, the continued improvement in general business activity as indicated at the present time, in the territory served by the Southern should find this well managed system emerging from the red side of the ledger before the end of the year. As a matter of fact the company in an application to the Interstate Commerce Commission for a loan from the Reconstruction Finance Corporation said that it had reason to believe the upward trend in traffic volume should leave the road with a net income of $\$ 3,851,706$ for the year 1936.

## The New York Stock Market

$\mathrm{A}^{\mathrm{x}}$OPTIMISTIC tone prevailed all this week in the New York stock market. Shares of all descriptions were in quiet demand in session after session, and net gains for the week are quite substantial. Trading also increased in volume, with transactions on the New York Stock Exchange amounting to more than $1,000,000$ shares in several sessions. Trade and industrial news remained favorable and undoubtedly exercised some influence on the stock market. Immediate apprehensions regarding the French situation were overcome, although the prevailing opinion is still that France will have to devalue her currency if the "New Deal" of Premier Leon Blum is to be carried out. Political considerations in this country centered around the Republican convention in Cleveland, with satisfaction general with regard to the platform and the nominee. The fact that the country now is embarking on another Presidential campaign may have restrained the activities in securities markets to a degree, but it may be questioned whether the effects were profound. All groups of stocks advanced in the steady buying of the week, and the highest general levels in more than a month were attained.

There was little business last Saturday, but the favorable trend already was in evidence during that period. Small gains were recorded in all departments of the market. The advance was resumed on Monday, when the movement attained more vigor. Steel stocks were favored because of an advance in operations of this industry, and improvement also was reflected in other sections. The week-end declaration by Premier Blum that no devaluation of the franc is contemplated allayed some fears regarding currency matters. Activity increased on Tuesday, and prices again displayed strength. Utility stocks
were impressively firm under the leadership of American Telephone, while advances also were registered in most industrial and railroad issues. Oil stocks were dull, in contrast with the general tendency. Trading in stocks moved over the $1,000,000$ share level on Wednesday, with buying still in progress. Motor and carrier stocks assumed the leadership, and oil issues also improved in this session. The course of the Republican convention impressed the market favorably, In another fairly active session on Thursday, fresh gains were recorded by almost all groups of issues. A few specialties were run up rather sharply, while the bulk of industrial, utility and carrier stocks forged ahead more quietly. After a firm opening yesterday, profit-taking made its appearance on a modest scale, and initial gains were canceled in some instances. The market was resistant, however, and net changes for the day were small.

In the listed bond market movements were mostly favorable. United States Government securities held close to previous levels, with attention concentrated on the distribution of the new bonds and notes that were offered early in the month. Best rated corporate bonds reflected good investment inquiry, and rapid distribution of the various new issues of the week also gave a good impression. Speculative and semi-speculative bonds in the domestic corporate list attracted excellent inquiry in all sessions. Most foreign dollar securities likewise were marked higher. Commodity markets were firm as a rule, with some of the grains especially in demand on reports of poor crop prospects. The firm commodity trend naturally proved encouraging in the stock market. Foreign exchanges reflected only a continuance of the uncertainty regarding the French franc and other European gold units. The franc was under steady pressure, and large further engagements of gold for shipment to New York were reported almost every day. French funds also continued to move to England, which imparted strength to the pound sterling.

On the New ${ }^{\text {Y }}$ York Stock Exchange 70 stocks touched new high levels for the year while 49 stocks touched new low levels. On the New York Curb Exchange 30 stocks touched new high levels and 40 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 at the half-day session on Saturday last were 253,710 shares; on Monday they were $694,00_{0} 0$ shares; on Tuesday, 876,251 shares; on Wednesday, 1,034,665 shares; on Thursday, 1,085,940 shares, and on Friday, 998,280 shares. On the New York Curb Exchange the sales last Saturday were 65,870 shares; on Monday, 161,685 shares; on Tuesday, 229,420 shares; on Wednesday, 252,995 shares; on Thursday, 218,760 shares, and on Friday, 236,650 shares.

From the opening session of the stock market on Monday of this week to the close on Thursday, prices as a whole moved consistently toward higher levels, and were accompanied by an increased volume of sales. This sustained demand for equities and the substantial advances enjoyed by them were stimulated in a large degree by the continued favorable reports of trade and industry. On Friday liquidation set in but prices for the most part held their ground, and at the close were higher than for the same day one week ago. General Electric closed
yesterday at $381 / 2$ against $371 / 4$ on Friday of last week; Consolidated Edison Co. of N. Y. at $343 / 4$ against 32; Columbia Gas \& Elec. at 197/8 against $183 / 8$; Public Service of N. J. at $451 / 8$ against $421 / 2$; J. I. Case Threshing Machine at 172 against 158; International Harvester at $883 / 4$ against $831 / 2$; Sears, Roebuck \& Co. at $745 / 8$ against $711 / 4$; Montgomery Ward \& Co. at $445 / 8$ against $417 / 8$; Woolworth at 51 against $491 / 8$, and American Tel. \& Tel. at $1671 / 2$ ex-div. against $1643 / 4$. Western Union Tel closed yesterday at $823 / 8$ against $783 / 4$ on Friday of last week; Allied Chemical \& Dye at 1973/4 against 1943/4; Columbian Carbon at 122 bid against $1173 / 4$; E. I. du Pont de Nemours at $1453 / 4$ against $1405 / 8$; National Cash Register at 24 against $227 / 8$; International Nickel at $471 / 2$ against $461 / 8$; National Dairy Products at $243 / 8$ against $231 / 2$; National Biscuit at 36 against $341 / 8$; Ward Baking class A at $175 / 8$ against $111 / 8$ bid; Texas Gulf Sulphur at $351 / 2$ against $355 / 8$; Continental Can at $771 / 2$ against $751 / 4$; Eastman Kodak at 164 against $1601 / 2$ bid ; Standard Brands at $151 / 2$ against 15; Westinghouse Elec. \& Mfg. at $1141 / 2$ against $1093 / 4$; Lorillard at $223 / 4$ exdiv. against $223 / 4$; United States Industrial Alcohol at $337 / 8$ ex-div. against $365 / 8$; Canada Dry at $141 / 2$ against $131 / 4$; Schenley Distillers at $391 / 4$ against 42, and National Distillers at $263 / 8$ against $273 / 4$.
The steel stocks moved to higher levels this week. United States Steel closed yesterday at $613 / 4$ against 59 on Friday of last week ; Inland Steel at 97 against 91 ; Bethlehem Steel at $523 / 4$ against $501 / 4$; Republic Steel at $191 / 4$ against $181 / 2$, and Youngstown Sheet \& Tube at $621 / 2$ against $601 / 4$. In the motor group, Auburn Auto closed yesterday at $301 / 8$ against 27 on Friday of last week; General Motors at 64 against 61; Chrysler at 96 against $923 / 4$, and Hupp Motors at $23 / 8$ against $21 / 4$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $241 / 8$ against $235 / 8$ on Friday of last week; United States Rubber at 28 against $263 / 4$, and B. F. Goodrich at $193 / 8$ against $191 / 4$. The railroad shares also recorded gains this week. Pennsylvania RR. closed yesterday at 31 against $301 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at 73 against $691 / 2$; New York Central at 36 against $341 / 8$; Union Pacific at 128 against $125 \% / 8$; Southern Pacific at $327 / 8$ against $313 / 8$; Southern Rảilway at $153 / 4$ against $151 / 4$, and Northern Pacific at $295 / 8$ against $285 / 8$. Among the oil stocks, Standard Oil of N. J. closed yesterday at $571 / 4$ against 58 on Friday of last week; Shell Union Oil at 17 against 161/2, and Atlantic Refining at $27 / 8$ against 27 . In the copper group, Anaconda Copper closed yesterday at $337 / 8$ against $323 / 4$ on Friday of last week; Kennecott Copper at $385 / 8$ against $371 / 2$; American Smelting \& Refining at 78 against 76, and Phelps Dodge at $323 / 4$ against 32 .

Trade and industrial reports suggest the maintenance of a fairly good rate of activities, when seasonal factors are taken into consideration. Steel ingot production for the week ending today was estimated by the American Iron and Steel Institute at $69.5 \%$ of capacity against $68.2 \%$ last week and $39.0 \%$ in the corresponding week of last year. Electric power production for the week ended June 6 was reported by the Edison Electric Institute at 1,945,018,000 kilowatt hours against $1,922,108,000$ kilowatt hours in the preceding week and $1,724,491,000$ kilowatt hours in the same week of 1935, Car loadings of revenue freight for the week to June 6 totaled 695,845 cars, the American Railroad Asso-
ciation reports. This is a gain of 48,986 cars over the previous week and of 66,133 cars over the corresponding week of 1935 .

As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at $841 / 2$ c. as against 85 c. the close on Friday of last week. July corn at Chicago closed yesterday at $611 / 4$ c. as against $603 / 4 \mathrm{c}$. the close on Friday of last week. July oats at Chicago closed yesterday at 25 c. as against $247 / 8$ c. the close on Friday of last week.
$\because$ The spot price for cotton here in New York closed
yesterday at 11.80 c ., unchanged from the close on
t.antriday of last week. The spot price for rubber yesterday was 15.85 c . as against 15.70 c . the close on Friday of last week. Domestic copper closed yesterday at $91 / 2$ c., the same as on Friday of previous weeks.

In London the price of bar silver yesterday was $197 / 8$ pence per ounce as against $1915 / 16$ pence per ounce on Friday of last week, and spot silver in New York closed yesterday at $443 / 4$ c., the close on Friday of last week.

In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 5.027 / 8$ as against $\$ 5.013 / 8$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $6.581 / 2 c$. as against $6.585 / 16 \mathrm{c}$. the close on Friday of last week.

## European Stock Markets

TRADING in securities on the leading European markets continued to reflect, this week, the intense uncertainty caused by the strikes in France and the prospect of eventual currency devaluation introduced by the reflationary program of the Leon Blum regime there. The London Stock Exchange was firm in most sessions, as the balanced British budget provides an assurance against unreasonable developments in the monetary realm. But the Paris Bourse drifted steadily lower, with the declines quite sharp on several occasions. Assurances given by M. Blum last Saturday that borrowing, rather than devaluation, will be employed by the French Government to meet the expenses of the French "new deal" provided little comfort, for the French budgetary situation is sufficiently precarious without adding the costs now indicated. The increase of French price levels and production costs entailed in the granting of all demands of workers is generally held to make devaluation inevitable in the long run, and the flight of capital from France was continued all week on a large scale. The German market was nervous, with stocks in good demand, possibly as the result of renewed apprehensions regarding unfortunate currency experiments in that country also. The trade and industrial situation in Britain remains favorable, but in France it is chaotic because of the endless strikes and the steady spread of the movement. In the German Reich some progress still is being made, as reports indicate a pronounced drop in the roll of the unemployed.

On the London Stock Exchange a bright tone marked the initial trading of the week, with the steady flow of funds from Paris to London an important factor. British funds were in steady demand and fractional gains were general among giltedged issues. Industrial shares of all descriptions tended to advance, with oils a particularly good group. International securities reflected optimistic
week-end reports from New York. Little trading was reported at London on Tuesday, but the tone remained favorable. British funds remained in demand and home railway stocks likewise improved, while industrial issues of all kinds slowly advanced in response to the pressure of idle funds. Gold mining issues joined in the upward trend, and mostinternational securities also reflected good inquiry. The cheerful trend was well maintained on Wednesday, and gains were recorded in almost all sections of the market. Anxiety regarding the French currency situation was overshadowed by the demand for investments. British funds moved slowly higher, as did a majority of the industrial issues listed at London. Anglo-American trading favorites showed strength, but other international issues were dull. Thursday was settlement day on the London exchange and dealings were of small proportions. British funds drifted lower on profit-taking, but other investment issues remained in demand. Stocks of industrial concerns that are likely to benefit from the rearmament program were favored, while others pursued an indifferent course. Gold mining and oil issues developed strength, and some gains also were registered by international issues. Small gains were the rule in a quiet session yesterday. Giltedged issues and industrial stocks alike were in demand.

Liquidation was general on the Paris Bourse as trading for the week was resumed last Monday. The trend caused a little surprise, since official intervention appeared for a time to have made possible a settlement of the dangerous strike situation, and the foreign exchanges reflected this opinion. Rentes declined sharply, however, and recessions also were general among French equities and international securities. The decline was continued on Tuesday, when gold exports were resumed, and large recessions were recorded in rentes and French bank, utility and industrial stocks. Fears of franc devaluation resulted in quiet demand for international securities, which advanced in consequence. The Bourse continued to indicate on Wednesday its dissatisfaction with the strike "settlement" and its apprehensions regarding the ultimate effects of the increased costs and prices. Little business was done, but the trades were generally at lower levels. Rentes remained soft and declines were pronounced in shares of the armaments industries that the Blum Government promised to nationalize. Bank stocks were not greatly changed, while good inquiry sustained the international securities. The trading on Thursday reflected merely a continuance of the previous trend. Rentes again dropped sharply, and heavy losses also were sustained by French bank, railway, utility, and industrial stocks. The international group attracted further buying. The tone was slightly better yesterday, although some industrial stocks again were soft. Rentes showed modest improvement.

After a nervous and uncertain start, last Monday, the Berlin Boerse tended to recover and most issues showed small net advances for the day. International developments were not especially to the liking of German investors and foreign securities were weak. Fixed-interest issues were neglected and unchanged. Official statistics indicated that the total of German unemployed was reduced during May to $1,491,201$, and this disclosure on Tuesday provided the Boerse with a stimulus that resulted
in wide gains. Leading stocks moved up 1 to 3 points, with all groups affected. German bonds were dull and motionless, but foreign issues recovered. Activity increased on the German market, Wednesday, and the tone again was cheerful. All kinds of industrial stocks improved, and bank shares also were in demand, with the gains modified by late profit-taking. Some investment interest was manifested in fixed-income obligations. Liquidation was the rule on Thursday, but it was of small proportions and losses were measured mainly in fractions. There were a few exceptions to the trend, owing to expectations of dividend increases by a few companies. Official intimations were given yesterday that recent advances were not justified, and prices tumbled in consequence. Losses of 1 to 2 points were common.

## War Debts

T'HERE is every reason to believe the United States Government will have accumulated, by next Monday, only the customary negative replies from a dozen European countries regarding the intergovernmental debt instalments then due and payable. Finland has been the only country to meet its war debt obligations punctually and in full, and the small sum due from that country doubtless will be paid again. But most of the principal debtors already have indicated, in one way or another, their intention of continuing the defaults that became all but universal during the worst years of the depression. Interest in the matter was heightened on this occasion by Washington reports that the State Department emphasized, in its reminders to the debtors, its willingness to discuss proposals for payment. A recent declaration by Premier Leon Blum of France, to the effect that signatures on contractual obligations should be honored, stimulated a belief that the views of the French Government might undergo a change. It is now clear, however, that the time for debt negotiations and readjustments has not yet arrived.

A note from the British Government, received in Washington last Monday, referred to the British communication of June 4, 1934, in which British reasons for suspension of payments were set forth. "Those reasons are unfortunately no less valid now than they were then," the note stated. Appreciation was expressed of the assurance that Washington is ready to discuss any proposals in regard to payments which may be put forward, and the assurance was extended in return that his Majesty's Government "will be glad to reopen negotiations whenever circumstances are such as to warrant the hope that a satisfactory result might be reached." That France will default again was made clear in Paris on Tuesday, and a Belgian default was indicated in Brussels the same day. The State Department was informed on Wednesday that Italy regretted her inability to offer new proposals. The smaller debtor countries, with the always honorable exception of Finland, can be expected to follow the precedents set by their larger neighbors.

## Bank for International Settlements

PROBLEMS of the international monetary situation long have been paramount in the monthly meetings of the directors of the Bank for International Settlements. The heads of the chief Euro-
pean central banks, who comprise the directorate of the World Bank, again devoted their attention almost entirely to this matter in the meeting which ended last Monday, and their reported conclusions are far from encouraging. They appeared to be agreed, according to a Basle dispatch to the New York "Times," that the program adopted by the present French Government implies devaluation of the franc and disintegration of the gold bloc, with another period of intense currency uncertainty all but inevitable. "These bankers seem less impressed by Premier Leon Blum's promise to remain on gold than by his spending program and other projects, such as reform of the Bank of France, which they believe is bound to drive France off gold in the end," the dispatch noted. "On the other hand, the franc and the French have given them already so many surprises that they hedge, none the less." The bankers at Basle were said to fear a drift into depreciation much more than deliberate devaluation. This attitude seems sound and reasonable, for idle drifting on such matters may easily accentuate the difficulties and make the eventual reaction more pronounced. It is interesting to note that Jean Tannery, who was removed last Saturday from his post as Governor of the Bank of France, did not attend the Basle meeting. All other prominent Board members were present.

## Trade with Germany

MUCH justification unquestionably exists for the decision of the United States Government, announced on June 4, to invoke against Germany the anti-bounty clause of the 1930 tariff Act and impose countervailing duties on a number of articles imported by this country from the Reich. The action stands strictly by itself, for it was based on the export subsidies paid so liberally by the German authorities in the endeavor to increase shipments to other countries. But it also accords with the sense of outraged justice occasioned generally in the United States by the German denunciation of the trade treaty with the Reich, and the unfair discrimination exercised against investors here who were unfortunate enough to purchase German bonds. If by this means the German Government can be brought to a realization of the effects of its policies, something will have been accomplished. The countervailing duties, to be applied beginning July 11, range from 22 to $56 \%$, and such additions merely will offset the subsidies currently paid by the German authorities on exports. The chief articles affected are cameras, crockery, gloves, surgical instruments, calf and kid leather, glass tree ornaments, metal-covered paper, thumb-tacks, dolls and other toys. Such imports probably account for 30 to $40 \%$ of the goods received here from the Reich, and a correspondingly deep impression appears to have been made in Berlin. There was talk in the German capital early this week of retaliation against the United States, especially in the form of a suspension of the modified service of the Dawes and Young loan bonds, but such comments can be discounted. Of more importance are previous indications that German authorities no longer are so deeply obsessed with the desire to attain "autarchy" or national self-sufficiency, and are willing to make concessions as well as demand them in matters affecting international trade and finance.

## British Cabinet

BECAUSE of its probable bearing on British foreign policy, unusual importance probably attaches to a change in the British Cabinet late last week whereby Sir Samuel Hoare was brought back into the government to replace Lord Monsell as First Lord of the Admiralty. This step was foreshadowed ever since it appeared that Sir Samuel had correctly appraised the Italo-Ethiopian situation when he made the proposal last December for certain territorial concessions to Italy which resulted in his retirement as Foreign Secretary. Viscount Monsell had been anxious to relinquish his official duties for some time, and Prime Minister Stanley Baldwin seized the occasion to reinstate Sir Samuel Hoare. The change is believed to mean that British naval forces in the Mediterranean now will be reduced, with a corresponding decline of international tension. It is intimated, indeed, that Sir Samuel stipulated the withdrawal of the naval reinforcements as one of his conditions in accepting office. That sanctions against Italy soon will be lifted also is accepted as a matter of course, owing to the change.
Sir Samuel made his first speech as First Lord of the Admiralty before the Cambridge Union, Tuesday, and he promptly demonstrated his able and vigorous leadership in international affairs. He declared that Great Britain should not base her foreign policy on the League of Nations because no real feeling of international loyalty has been developed, as yet. British aid to the cause of peace can best be extended, Sir Samuel maintained, by close adherence to British traditions and by development of the British Empire. That would be a much more fertile experiment, he said, than any Bolshevik fiveyear plan, or any Fascist or Nazi totalitarian revolution. "I believe," he added, "that a new stability would be given to the world if other great self-contained economic units like the British Commonwealth were similarly developed; half a dozen great economic units would break down the current particularism. Suppose that in Europe a United States could be built up by the Continental Powers along the lines sketched by Briand years ago. How many of our troubles would be mitigated! Soviet Russia would be another of the great economic units, while the United States and its American friends would be a third."

Neville Chamberlain, Chancellor of the Exchequer, supplied another illustration on Wednesday of the probing now going on in respect to foreign affairs. In an address before the 1900 Club of London, Mr. Chamberlain called for the lifting of sanctions from Italy and the conclusion of regional peace pacts in world danger zones. He indicated also that the Cabinet now regards a reorganization of the League of Nations as inevitable. "It is time the nations composing the League reviewed the situation and decided to limit the functions of the League so that they will accord with its real powers," he declared. "That would go far to restore the prestige and moral influence of the League, but naturally the League with those limitations could no longer be relied upon by itself to secure the peace of the world." There was another echo of the recent budget scandal on Thursday, when former Colonial Secretary J. H. Thomas and Sir Alfred Butt announced they were resigning immediately their seats
in the House of Commons. After an official inquiry into revelations of budget secrets, Mr. Thomas was accused of having betrayed the secrets and causing large losses to London underwriters.

## Socialist Rule in France

SOME aspects of the critical situation in France were modified to a degree this week, after the Socialist Premier, Leon Blum, gained ample support for his program in the new Chamber of Deputies, but in other respects the difficulties persist and even are being accentuated. The curious and apparently spontaneous strike movement that spread so rapidly in the two weeks before M. Blum took office reached its greatest intensity last Saturday, just as the Ministerial Declaration was being read before the Chamber and Senate. The Premier and his associates plunged into the troublesome negotiations between employers and strikers, and by Monday they announced a general agreement which gave the strikers virtually all they requested. Close to $1,000,000$ workers were reported on strike by that time, and in some important industries they went back to work. Others preferred to continue the "fold-arms" strike in the hope of still greater concessions. The success achieved by the strikers encouraged workers in other industries who promptly adopted similar tactics, and the process of "settling" the labor troubles through virtual capitulation by the government and the employers continued all this week. The total of strikers was not diminished greatly by the various adjustments, but it is hoped that actual enactment of measures for the benefit of French labor will quiet the protests. In the meantime hardly an important French industry is unaffected by the disturbances, and dozens of factories are occupied still by workers who refuse to leave and also refuse to perform their normal tasks. Premier Blum informed the Chamber on Thursday that he would refrain from using force to evict the strikers, because he feared that such measures might provoke a workers' insurrection. Fortunately, there have been few disorders of a violent nature.

That a changed order will result in France from the rule of the Socialist Premier was made clear in the Ministerial Declaration presented last Saturday. The program outlined represented in its entirety the platform of the Popular Front on which the Socialists gained many votes in the national election a month ago. M. Blum promised early introduction of measures for the 40 -hour week in industry, collective bargaining, and a public works program to reduce unemployment. He called also for the nationalization of war industries, and reform of the Bank of France to bring that institution even more under government supervision. No mention was made of devaluation of the franc, but in the debate that followed it was pointed out by one of the Deputies that the program could not be carried out unless the franc is cast adrift from its present gold anchor. The Premier replied that the basis of his program would be to obtain extensive credits for achieving results similar to those effected by devaluation of currencies in other countries. The debate was not without its anxious moments, especially when Premier Blum was taunted with being a Jew, but in the test of confidence that followed he received 384 votes, while only 210 Deputies voted against the regime. The Socialists, Radical-

Socialists and Communists voted solidly for the of the entire problem. The British Government Blum Government and program.

One of the most important steps of the Blum Government was taken last Saturday, when announcement was made that Jean Tannery had been "promoted" from his post as Governor of the Bank of France, and Emile Labeyrie, an adherent of the Popular Front, named as Acting Governor of the institution. This change was received quietly in French financial circles, as M. Labeyrie is an able technical expert and long has served in financial departments of the government. Settlement of various strikes followed over the last week-end, which was devoted to protracted negotiations with the Premier as intermediary between the employers and strikers. As might be expected, the government espoused the cause of the workers, and the arrangements called for recognition of the 40 -hour week, for vacations with pay, and increases of wages by 7 to $15 \%$. There were some ominous rumors that the strikes were out of the control of the French union heads, and a few reports suggested that funds were being received in support of the movement from external sources. Premier Blum apparently disregarded such allegations, for he proceeded on Tuesday to introduce a series of bills embodying the principal demands of the strikers. It was pointed out widely in France that the plans can hardly be carried out without raising still higher the already high price level in France, and the prevailing opinion that franc devaluation is an inevitable consequence is perhaps best indicated by the steady flight of capital from France. The Confederation of French Producers issued a statement, Monday, in which they placed squarely on the Blum regime the consequences of the policy now adopted.

## Italy and Ethiopia

$I^{\mathrm{T}}$TALIAN authorities once again are devoting a good deal of attention to European affairs, now that Ethiopia has been conquered, but there are still a good many problems to be settled before the increased importance of Italy as a colonial Power can be considered well fitted into the world scheme. From Jibuti, in French Somaliland, come reports that large forces of Ethiopian natives are opposing the Italian invaders. This is to be expected, of course, and a considerable period may well elapse before the Italian rule is accepted in all parts of the country. Premier Mussolini, meanwhile, appears to be experiencing some mild difficulties at home. Marshal Pietro Badoglio was given a welcome of State in Rome, last Sunday, but the Premier did not attend the festivities. On Tuesday some important Cabinet changes were announced, by which Signor Mussolini relinquished three of the seven Cabinet posts he has held in recent years. Mussolini's son-in-law, Count Galeazzo Ciano, was named Foreign Minister; Dino Alfieri was named Minister of Press and Propaganda, and Alessandro Lessona was made Minister of Colonies. Marshal Badoglio, now a popular idol in Italy, was relieved on Thursday from his post of Viceroy of Ethiopia and placed in charge of the Italian Army, which is to be reorganized.
The international opposition to the Italian conquest of Ethiopia probably will lessen perceptibly in coming weeks, even though some heated debates may develop on June 30, when the League of Nations Assembly is to meet for further consideration
made its attitude known on Wednesday through Chancellor of the Exchequer Neville Chamberlain, who declared in the course of a speech at London that sanctions should be revoked. Premier Mussolini conferred over the last week-end with Chancellor Kurt Schuschnigg of Austria, and the official announcements merely stated there were "no particular negotiations," but rumors circulated in Europe that a virtual Italo-Austro-German alliance was under discussion.

## PanamanianIElection

National elections were held in Panama last Sunday, and unofficial returns indicate that J. D. Arosemena, the so-called "National Revolutionary" candidate, was selected as President of the country by a slight majority. His chief opponent was Domingo Diaz, leader of the Doctrinal Liberal party, while the Union Liberal party put up former President Belisario Porras as its candidate. No disorders attended the balloting, which also involved the voting for 28 seats in the National Assembly. No less than 130 candidates contested the seats in the Assembly, and the official tabulation of votes is expected to show that no party has a majority in that body. The contest was a bitter one, but available reports indicate that the issue of the new treaty between the United States and Panama was treated delicately by all concerned. The regime headed by President Harmodio Arias is responsible for the treaty, which attempts to reconcile the many differences between the two countries, and the question of ratification may possibly be rendered somewhat uncertain by the failure of any single party to obtain control of the Assembly. Ratification of the treaty by the United States Senate will not be considered until next year. This matter is of considerable importance to holders of Panamanian dollar bonds, which are secured in part by the annuity payable by the United States Government for rights and privileges in the Canal Zone. Among other things, the treaty provides for due observance by the United States Government of its 1904 contractual engagements through payment in the largely fictional balboas of Panama of the $\$ 250,000$ annuity. The effect of that arrangement, when ratified, would be an annual payment by the United States of $\$ 430,000$ to Panama, all of which is pledged to service of the several Panama dollar bond issues.

## Japan and China

NEW incidents occur continually to demonstrate the delicacy of the international situation in the Far East. The Japanese military authorities in recent months turned toward China proper and steadily increased the area in northern Chinese Provinces that was brought under their domination. This was a distinct change of policy, for previously the extensions of Japanese movements were largely in the direction of Outer Mongolia, which is under Soviet Russian tutelage. When sharp clashes occurred between Mongolian and Japanese forces, the attention of the latter was directed southward. The almost infinite patience of the Chinese apparently is being tried to the breaking point by the persistent Japanese incursions. Reports from Shanghai on June 3 indicated that the southern Chinese regime at Canton had issued a manifesto urging a war of resistance to Japan. This move apparently was not
in the least welcome to the Nanking Nationalist Government, headed by゙ General Chiang Kai-shek, which has attempted steadily to temporize and placate the Japanese invaders, without coming to military grips. The Nanking Government indicated on Wednesday that it would not extend aid to the southern Chinese forces. But the Cantonese armies already were on the march and there is now grave danger of clashes between the Nanking and Canton forces, with civil war in China the result. The internal politics of China are highly complex and involved, and any outline of the position fails to do justice to the true course of events. But it remains evident that a new period of intense unsettlement may be precipitated.

## Discount Rates of Foreign Central Banks

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

| Country | Rate in Effect June 12 | Date Established | $\begin{aligned} & \text { Pre- } \\ & \text { oious } \\ & \text { Rate } \end{aligned}$ | Country | Rate in June 12 | Date Established | Preotous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austria | 31/2 | July 101935 |  | Hungary..- | 4 | Aug. 281935 | 寿 |
| Batavia |  | July 11935 | 41/2 | India....-- | 3 | Nov. 291935 | $31 / 2$ |
| Belgium. | 2 | May 151935 | $7^{1 / 2}$ | Ireland |  | June 301932 | $31 / 2$ |
| Bulgaria. |  | Aug. 151935 |  | Italy | $41 / 2$ 3.29 | May 181936 |  |
| Canada. | ${ }_{4}^{31 / 2}$ | $\left\|\begin{array}{l\|l\|} \text { Mar. } & 11 \\ \text { Jan. } & 1935 \\ 1935 \end{array}\right\|$ | 41/2 | Japa | 3.29 $41 / 2$ | Apr. <br> June <br> $\mathbf{2} 1935$ <br> 1936 | 65 |
| Colombia | 4 | July 181933 |  | Jugoslav |  | Feb. 11935 | $61 / 2$ |
| Czechosl |  |  |  | Lithuania | 6 | Jan. 2193 | 7 |
| vakia | 3 | Jan. 11936 | $31 / 2$ | Morocco | 61/2 | May 281935 | 41/2 |
| Danzig. | 5 | Oct. 211935 | 6 | Norway | $31 / 2$ | May 231933 |  |
| Denmar | $31 / 2$ | Aug. 211935 | $21 / 2$ | Poland |  | Oct. 251933 |  |
| England. |  | June 301932 | $21 / 2$ | Portuga |  | Dec. 131934 | $51 / 2$ |
| Estonia | 5 | Sept. 251934 | $51 / 2$ | Rumania-- | 431 | Dec. 71934 |  |
| France | ${ }_{8}^{4}$ | $\begin{array}{ll}\text { Dec. } & 41934 \\ \text { May } & 61936\end{array}$ | $41 / 2$ | South Africa | 31/2 | May 151933 |  |
| Germany | 7 | Sept. 301932 |  | Swe | $21 / 2$ | Dec. 11933 |  |
| Greece. | 7 | Oct. 131933 | $71 / 6$ | nd | 21 | May 21935 | 2 |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were $3 / 4 \%$, as against $3 / 4 \%$ on Friday of last week, and $3 / 4 \%$ for three-months' bills, as against $3 / 4 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $61 / 2 \%$ and in Switzerland at $21 / 4 \%$.

## Bank of England Statement

THE statement of the Bank for the week ended June 10 shows a further gain in bullion of $£ 1,230,244$ and a contraction of $£ 449,000$ in circulation resulting in an increase of $£ 1,679,000$ in reserves. Gold holdings of $£ 209,400,538$ are again at a new high, and compare with $£ 193,418,576$. Public deposits rose $£ 5,263,000$ while other deposits decreased $£ 3,250,736$. Of the latter amount $£ 3,-$ 218,336 was from bankers' accounts and $£ 32,400$ from other accounts. The reserve proportion is at $26.50 \%$. slightly higher than last week, when it was $25.70 \%$; a year ago the proportion was $37.57 \%$. Loans on Government securities fell off $£ 775,000$ and on other securities rose $£ 1,143,421$. The latter consists of discounts and advances, which decreased $£ 77,061$, and securities, which increased $£ 1,220,482$. No change was made in the $2 \%$ discount rate. Below we show a comparison of the different items for several years:
bank of england's comparative statement

|  | $\begin{gathered} \text { June 10, } \\ 1936 \end{gathered}$ | $\begin{gathered} \text { June 12, } \\ 1935 \end{gathered}$ | June 13, 1934 | $\begin{aligned} & \text { June } 14, \\ & 1933 \end{aligned}$ | June 15, 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { e }}{ }$ | ${ }^{\text {¢ }}$ |  |  |  |
| Circulation | 433,003,000 | 398,762,000 | 378,572,009 | 375,021,029 | 357,425,646 |
| Public deposits | 13,480,000 | 7,788,000 | 21,019,123 | 11,611,297 | 20,567,650 |
| Other deposit | 123,563,740 | 137,681,596 | 132,870,008 | 143,477,651 | 121,532,965 |
| Bankers' accounts | 85,600,140 | 101,739,945 | 97,004,895 | 104,802,420 | 87,546,253 |
| Other accounts | 37,063,600 | 35,941,651 | 35,865,113 | 38,675,231 | 33,986,712 |
| Govt. securities | 97,768,310 | 92,347,044 | 81,445,318 | 75,408,503 | 68,774,656 |
| Other securities. | 20,737,018 | 16,334,308 | 16,768,180 | 24,322,947 | 38,401,756 |
| Disct. \& advances- | 6,165,920 | 5,871,578 | 5,741,934 | 12,961,256 | 12,690,490 |
| Securities | 14,571,098 | 10,462,730 | 11,026,246 | 11,361,691 | 25,711,266 |
| Reserve notes \& coin | 36,396,000 | 54,657,000 | 73,558,292 | 73,225,427 | 52,794,285 |
| Coin and bullion. | 209,400,538 | 193,418,576 | 192,130,301 | 188,246,456 | 135,219,931 |
| Proportion of reserve to liabilities | 26.50\% | 37.57\% | .79\% | 47.21\% |  |
| Bank rate.-.--- | 2\% | 2\% | 2\% | $2 \%$ | $21 / 2 \%$ |

## Bank of France Statement

THE weekly statement dated June 5 reveals a further decline in gold holdings of $1,500,074,618$ francs, making the total loss of the Bank's gold reserve for the 11 weeks from March 20 to June 5 $10,178,990,367$ francs. Gold now aggregates $55,-$ $521,431,041$ francs, as against $70,725,182,687$ francs a year ago and $78,645,114,195$ francs two years ago. The reserve ratio stands now at $59.68 \%$, compared with $73.54 \%$ the same period last year and $79.16 \%$ the year before. Credit balances abroad, French commercial bills discounted and advances against securities record increases, namely $452,000,000$ francs, $52,000,000$ francs, and 147,000,000 francs, respectively. An increase also appears in note circulation of $257,000,000$ franes, bringing the total up to $84,963,734,685$ francs. Circulation a year ago stood at $82,124,919,980$ francs and the year before at $80,789,402,045$ francs. Bills bought abroad show a loss of $3,000,000$ francs and creditor current accounts of $694,000,000$ francs. A comparison of the various items for three years appears below:


## Bank of Germany Statement

THE statement for the first quarter of June shows an increase in gold and bullion of 170,000 marks, bringing the total up to $70,162,000$ marks. Gold a year ago aggregated $83,104,000$ marks and the year before $111,135,000$ marks. Reserve in foreign currency, bills of exchange and checks, advances investments, other assets and other daily maturing obligations register decreases, namely, 108,000 marks, $314,049,000$ marks, $15,292,000$ marks, $8,612,000$ marks, $7,870,000$ marks and $35,392,000$ marks, respectively. The Bank's reserve ratio stands now at $1.80 \%$, as against $2.33 \%$ last year and $3.4 \%$ the previous year. Notes in circulation record a contraction of $253,388,000$ marks, bringing the total down to $4,186,407,000$ marks. Circulation last year stood at $3,732,281,000$ marks and the previous year 3,507 ,853,000 marks. Silver and other coin shows a gain of $58,137,000$ marks and other liabilities of $1,156,000$ marks. Below we furnish a comparison of the different items for three years:
reichsbank's comparative statement


## New York Money Market

ITTLL business of any kind was done in the New York money market this week, and rates were unchanged in all departments. The routine re-

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newals of call loans on the New York Stock Ex－ change all were effected at $1 \%$ ，and new loans also prevailed at that level．Time money was offered freely at $1 \frac{1}{4} \%$ for all maturities up to six months． Commercial paper and bankers＇bill rates were car－ ried over from last week．The Treasury sold on Monday a further aggregate of $\$ 100,000,000$ dis－ count bills．One series of $\$ 50,000,000$ ，due in 188 days，went at an average discount of $0.187 \%$ ，while a second series of $\$ 50,000,000$ ，due in 273 days，went at $0.230 \%$ average，both computed on an annual bank discount basis．

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day， $\mathbf{1 \%}$ was the ruling quotation all through the week for both new loans and renewals．The market for time money has been at a standstill this week，no transactions having been reported．Rates continue nominal at $11 / 4 \%$ for all maturities．The market for prime commercial paper has been moderately active this week．Paper has been available in fairly good quantity though the demand has not been as heavy as during the preceeding week．Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known．

## Bankers＇Acceptances

THE demand for prime＇bankers＇acceptances has been good this week，but sales have been small on account of the limited supply of paper．Rates are unchanged，Quotations of the American Ac－ ceptance Council for bills up to and including 90 days are $3-16 \%$ bid and $1 / 8 \%$ asked；for four months， $1 / 4 \%$ bid and $3-16 \%$ asked；for five and six months， $3 / 8 \%$ bid and $5-16 \%$ asked．The bill－buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days， $3 / 4 \%$ for 91 －to 120 －day bills，and $1 \%$ for 121 －to 180 －day bills．The Federal Reserve bnaks＇holdings of acceptances remain unchanged at $\$ 3,076,000$ ．Open market rates for acceptances are nominal in so far as the dealers are concerned，as they continue to fix their own rates．The nominal rates for open market acceptances are as follows：
SPOT DELIVERY
$\qquad$

Prime ellgible bill FOR DELIVERY WITHIN THIRTY DAYS Eligible member banks．．．－ －䊽品 Discount Rates of the Federal Reserve Banks

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks， The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks：
discount rates of federal reserve banks

| Federal Reserve Bank | Rate in Effect on June 12 | Date Established | $\begin{aligned} & \text { Preolous } \\ & \text { Rate } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Boston | 2 | Feb． 81934 | $21 / 3$ |
| New York． | $11 / 2$ | Feb． 21934 |  |
| Philadelphia | ${ }_{1} 13 / 2$ | Jan．${ }_{\text {May }} 111935$ | $2_{2}^{1 / 2}$ |
| Rlchmond． |  | May 91935 | $21 / 6$ |
| Atlanta．－ | 2 | Jan． 141935 | $23 / 1$ |
| Chicago | 2 | Jan． 191935 | 2316 |
| St．Louis－ | $\stackrel{2}{2}$ | Jan， May 141935 | $23 / 1$ |
| Kansas City | 2 | May 101935 | $21 / 6$ |
| Dallas．．．．． | 2 | May 81935 | $23 / 2$ |
| San Francisco． | 2 | Feb． 161934 | 21／2 |

## Course of Sterling Exchange

STERLING exchange and the entire foreign ex－ change market is dull and hesitant owing to the perplexing uncertainties of the French franc and the
gold bloc situation．In all important respects the foreign exchange situation has remained unchanged since toward the end of April．／In】fact the present market is merely a continuance of the phase of uncertainty which began with the German mili－ tarization of the Rhineland beginning on March 7. Aside from the dulness and hesitancy in trading， sterling must be considered the firmest of all currencies and the unit most in demand．After sterling，the United States dollar is the highest in favor．The range for sterling this week has been between $\$ 4.987 / 8$ and $\$ 5.03$ for bankers＇sight，compared with a range of between $\$ 4.997-16$ and $\$ 5.04$ last week． The range for cable transfers has been between $\$ 4.99$ and $\$ 5.031 / 8$ compared with a range of between $\$ 4.99$ 9－16 and $\$ 5.041 / 8$ a week ago．
The following tables give the mean London check rate on Paris，the London open market Igold price， and the price paid for gold by the United States：

MEAN LONDON CHECK RATE ON PARIS


 LONDON OPEN MARKET GOLD PRICE
Saturday，June 6＿－．－－－138s．9d．Wednesday，June 10＿．．－138s．81／2d． Monday，June 8－－－－－－－139s．4d．Thursday，June 11．－＿138s．9d． Tuesday，June 9．．．．－．－139s． $\mid$ Friday，June 12＿．．．138s．6½d． PRICE PAID FOR GOLD BY THE UNITED STATES（FEDERAL RESERVE BANK）
Saturday，June 6．＿－．．．．．．－\＄35．00 Wednesday，June 10．．．．．．－．$\$ 35.00$


While sterling is not nearly as firm as it was last week，when on Thursday cable transfers sold as high as $\$ 5.041 / 8$ ，the undertone is firm，not only in comparison with the dollar，but as against all other currencies．The market，though still dull，is much more active than last week when two holidays inter－ fered with business．Sterling is somewhat easier in terms of the dollar as the BritishlExchange＿Equali－ zation Fund intervened in the market on numerous occasions in order to steady the sterling－franc rate． This involved considerable selling of sterling and purchase of francs by the British control．The object of the operation was to arrest the flight of funds from Paris and to discourage bear operations against the franc．

It is understood，but cannot be positively asserted， that dollars were also sold abroad to steady the franc and to arrest a too heavy movement of gold from Paris to New York．While these combined influences have prevented a downward movement of the franc resulting from panic and have saved the French financial authorities，temporarily，some embarrass－ ment，the franc situation is if anything more critical than ever，and the best that official intervention is able to accomplish at the present is to keep the rate just fractionally above the export point for gold from Paris to New York and other centers．

The franc rate was sufficiently weak on several occasions to cause the engagement of $\$ 11,575,000$ more gold in Paris for shipment to New York． Additional gold engaged on Thursday for New York brought the total movement to this side since April 24 to $\$ 345,900,000$ ，of which $\$ 277,100,000$ has been taken from France and $\$ 41,400,000$ from Holland． Up to Wednesday a total of approximately $\$ 225,500$ ，－ 000 had arrived．
The gold sent to New York from France represents chiefly private funds which are reinvested in American securities．This flow of Continental funds to the American market，arising almost exclusively from the desire for safety，is one source of strength in dollar
exchange which to a large degree offsets the firmness in sterling. It is believed in foreign exchange circles that a far greater proportion of Continental funds seeks London rather than New York with the same objectives of security and profitable employment.
Last week the United States Department of Commerce made a report on the foreign capital movement in 1935 which showed that European apprehension had occasioned such remittances to the United States that $\$ 600,000,000$ of European capital had been added last year to our money market resources and that $\$ 735,000,000$ had been placed in American securities. Somewhat the same process has been under way throughout the past six months and has evidently been accelerated since early in March, and especially since April 24. The Department of Commerce study estimated that the three gold bloc countries-France, Holland and Switzer-land-have, as of the end of 1935, approximately $\$ 552,000,000$ in American common stockholdings. As of Dec. 31, French common stockholdings in the United States totaled approximately $\$ 142,000,000$, Dutch holdings were $\$ 196,000,000$, and Swiss holdings were $\$ 214,000,000$.
There is no way of knowing definitely how much foreign money has gone into the London Market, but competent observers here and in London believe the amount to be much greater than the volume of foreign funds invested in New York. Undoubtedly the amount of temporary funds in London is larger than that in New York. Such temporary balances are subject to prompt recall should the European gold bloc situation be clarified. But, however the problem may ultimately be resolved, there is little prospect that the great volume of European funds invested in shares and bonds in either market will be speedily repatriated. Hence there is very little likelihood that any immediate weakness will develop in either sterling or the dollar through foreign capital repatriation. The feeling of tension which has characterized the foreign exchange market for the past several weeks has been reflected in quiet and dull security markets in both New York and London, and has brought about a rising tendency in money rates, particularly in London.

In recent weeks an appreciably diminished credit supply has developed in London out of the heavy demand for currency notes. In the week ended June 11 the circulation of the Bank of England declined by $£ 348,000$, but on June 3 was at a new high record of $£ 433,451,000$. The greater part of the Bank's circulation in the past six months is estimated to have been due to demands by foreign hoarders, though also attributable in part to the improvement in British trade. Compared with a year ago circulation is $£ 34,243,000$ higher. It is estimated that at least $£ 25,000,000$ of this increase is due to hoarding. In the past year the Bank has increased its gold holdings only $£ 15,983,000$ and as a consequence the reserve of the banking department has fallen to the low level of $£ 36,397,000$, the lowest since January, 1933. The Bank's ratio on June 3 was $25.70 \%$, the lowest in three-and-a-half years. It is now $26.5 \%$.
This position foreshadows further substantial purchases of gold by the Bank of England unless the French fiscal crisis is soon settled by devaluation. This week the Bank of England bought $£ 1,588,026$ in gold bars, bringing its total gold purchases so far this year, to approximately $£ 8,607,447$. The Bank of

England could legally increase its fiduciary issue, but is averse to such action as it is believed in London that such a course would create an unfavorable impression abroad. In 1928 when the Treasury and Bank of England note issues were amalgamated, the amount of the fiduciary issue was fixed at $£ 260$,000,000 and has remained at that figure. Acceleration of gold purchases or a decline in circulation, or both, would restore the banking reserve to its customary proportions.
The London clearing banks established a new high record for deposits in May. The combined monthly statement showed that average deposits increased by $£ 31,600,000$ to $£ 2,185,256,000$. A considerable proportion of the increase in the London bank deposits was due to transfer of temporary foreign money. Foreign demand is also responsible for the steady gold takings in the London open market.

Bill rates in Lombard Street are firmer. Call money against bills is in supply at $1 / 2 \%$. Two-, months' bills are $29-32 \%$, three- and four-months' bills are $15-16 \%$. Six-months' bills are $7 / 8 \%$. Last week two- and three-months' bills were $9-16 \%$. Four-months' bills were $9-16 \%$ to $5 / 8 \%$ and sixmonths' bills were $9-16 \%$.

All the gold on offer in the London open market this week was taken for unknown destination, largely for account of foreign hoarders. On Saturday last there was available and so taken $£ 141,000$, on Monday $£ 186,000$, on Tuesday $£ 403,000$, on Wednesday $£ 146,000$, on Thursday $£ 86,800$, and on Friday $£ 238,000$. On Tuesday the Bank of England bought £836,983 in gold bars, and on Thursday $£ 751,043$.
At the Port of New York the gold movement for the week ended June 10, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, JUNE 4-JUNE 10, INCLUSIVE
Imports
$\$ 47,690,000$ from France
$13,751,000$ from Holland
$2,703,000$ from India
$1,15,000$ from Mexico
144,000 from Russia
111,000 from England
12,000 from Nicaragua
$\$ \$ 63,568,000$ total

Exports

None

Net Change in Gold Held Earmarked for Foreign Account Decrease: \$2,210,000
Not-We have been notified that approximately $\$ 347,000$ of gold was received at San Francisco from China.
The above figures are for the week ended on Wednesday. On Thursday there were no imports or exports of the metal or change in gold held earmarked for foreign account. On Friday $\$ 15,832,300$ of gold was received of which $\$ 15,475,600$ came from France, $\$ 350,700$ from Mexico and $\$ 6,000$ from Guatemala. There were no exports of the metal but gold held earmarked for foreign account increased $\$ 11,906,300$.
Canadian exchange during the week was quoted at a discount of 13-32 to a discount of $3-16 \%$.

Referring to day-to-day rates sterling exchange on Saturday last was dull and fractionally lower from Friday's close, but firm. Bankers' sight was $\$ 5.0015-16 @ \$ 5.013 / 8$; cable transfers $\$ 5.01$ 1-16@ $\$ 5.01$ 11-16. On Monday the pound was fractionally easier in dull trading. The range was $\$ 4.987 / 8 @$ $\$ 5.00$ for bankers' sight and $\$ 4.99 @ \$ 5.001 / 8$ for cable transfers: On Tuesday sterling was slightly firmer in more active trading. Bankers' sight was $\$ 5.003 / 4 @ \$ 5.011 / 2$; cable transfers, $\$ 5.01 @ \$ 5.015 / 8$. On Wednesday exchange on London was firm. The range was $\$ 5.013 / 8 @ \$ 5.017 / 8$ for bankers' sight and

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$\$ 5.011 / 2 @ \$ 5.02$ for cable transfers. On Thursday the market was dull and sterling was steady. The range was $\$ 5.01$ 11-16@\$5.021/4 for bankers' sight and $\$ 5.0113-16 @ \$ 5.023 / 8$ for cable transfers. On Friday sterling was higher, the range was $\$ 5.021 / 2 @$ $\$ 5.03$ for bankers' sight and $\$ 5.025 / 8 @ \$ 5.031 / 8$ for cable transfers. Closing quotations on Friday were $\$ 5.023 \frac{3}{4}$ for demand and $\$ 5.027 / 8$ for cable transfers. Commercial sight bills finished at $\$ 5.021 / 2$, sixty-day bills at $\$ 5.015 / 8$, ninety-day bills at $\$ 5.011 / 8$, documents for payment ( 60 days) at $\$ 5.011 / 2$, and sevenday grain bills at $\$ 5.021 / 8$. Cotton and grain for payment closed at $\$ 5.02 \frac{1}{2}$.

## Continental and Other Foreign Exchange

THE French franc situation becomes increasingly grave as the financial difficulties of the French Government grow more and more hopelessly involved. As already intimated, all markets are alarmed as to the French outlook. Money continues to flee from Paris to numerous centers, chiefly to London and New York, in search of security. The current statement of the Bank of France as of June 5 shows a further loss in gold holdings of $1,500,074,618$ francs, leaving total gold reserves of $55,521,431,041$ francs, the lowest level in more than five years. The next statement is expected to reflect further important losses of gold. The Bank's gold reserves in the 11 weeks since March 20 have declined approximately $10,178,915,749$ francs or about $15.5 \%$.
The most threatening feature of the French financial situation affecting foreign exchange is the way in which the new French Government has overridden the council and regents of the Bank of France. M. Jean Tannery, whose policy hitherto with respect to the extension of credit to the Treasury has been considered the most liberal ever shown by any previous governor of the Bank, has been superseded in office by M. Emil Labeyrie, who, it is understood, will aim at "guaranteeing a preponderance of national interests in its management." M. Labeyrie, who is a lawyer, is regarded as the foremost financial expert of the left wing coalition. He now holds the office of Procureur General to the Cour des Comptes. His appointment is viewed as the first step in the drastic reform of the organization and spirit of the Bank of France.

London bankers seem to think that the weakest point in the French situation is that Premier Blum appears to be led rather than to be leading and to be resisting devaluation in order to keep the Popular Front intact. This policy is, in the Londón view, likely to lead to such deterioration of French finances as to make orderly devaluation impossible, with the result that the devaluation which the Premier is resisting may be forced on him in its worst form.

It is evident that the new government will sooner or later place imports, exports, and foreign exchange under rigid control. Up to the present writing M. Labeyrie has not actually been appointed Governor of the Bank, but continues as Procureur General while performing the functions of the Governor of the Bank of France.

Statistics as of the end of May show the rising trend of prices in France. Since July there has been a rise of $13 \%$ in the general wholesale index and an increase of $19 \%$ for domestic products. The Paris retail index is now $9 \%$ above last summer and is the highest in 18 months. Franc futures are at a heavy discount in all markets.

The belga continues the firmest of the Continental currencies and despite labor unrest and the recent overthrow of the Van Zeeland Cabinet, a considerable volume of French and other Continental funds has moved to Brussels and Antwerp for safety. As $\boldsymbol{\varepsilon}$ result the National Bank of Belgium has been increasing its gold holdings!. The total gold stocks of the Bank on June 4 stood at $3,642,500,000$ belgas, an increase over the previous week of $45,500,000$ belgas. Most of the recent gold acquisitions at Brussels have come from Paris and Amsterdam. The Amsterdam gold has moved in apparently as a central bank operation to support the guilder. The Belgian -Bank's ratio of gold to notes stands at $84.57 \%$, and its ratio of gold to sight liabilities is $68.51 \%$.

The following table shows the relation of the leading currencies still on gold to the United States dollar:

|  | Old Dollar. Parity | New Dollar Parity | Range <br> This Week |  |
| :---: | :---: | :---: | :---: | :---: |
| France (franc) | 3.92 | 6.63 | 6.585/1 | 的 $6.601 / 4$ |
| Belgium (belga) | 13.90 | 16.95 | $16.901 / 2$ | to $16.931 / 2$ |
| Italy (lira). | 5.26 | 8.91 | 7.85 | to 7.88 |
| Switzerland (franc) | 19.30 | 32.67 | 32.30 | to 32.43 |
| Holland (guilder) | 40.20 | 68.06 | 67.56 | to 67.72 |

The London check rate on Paris closed on Friday at 76.43 against 76.17 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.571 / 2$, against $6.575-16$ on Friday of last week; cable transfers at $6.581 / 2$, against $6.585-16$; and commercial sight bills at $6.551 / 2$, against $6.555-16$. Antwerp belgas closed at $16.901 / 2$ for bankers' sight bills and at $16.911 / 2$ for cable transfers, against 16.90 and 16.91. Final quotations for Berlin marks were 40.26 for bankers' sight bills, and at 40.27 for cable transfers, in comparison with 40.25 and 40.26. Italian lire closed at 7.86 for bankers' sight bills and at 7.87 for cable transfers, against 7.87 and 7.88 . Austrian schillings closed at 18.78, against 18.76; exchange on Czechoslovakia at 4.131/2, against $4.131 / 2$; on Bucharest at $0.741 / 2$, against 0.74 ; on Poland at 18.81, against 18.80, and on Finland at 2.22 , against $2.213 / 4$. Greek exchange closed at $0.927 / 8$ for bankers' sight bills and at $0.933 / 8$ for cable transfers, against 0.93 and $0.931 / 2$.

EXCHANGE on the countries neutral during the war follows the trends evident since early in March. The Scandinavian currencies are steady, inclined to firmness in sympathy with sterling. The Swiss franc and Holland guilder are irregularly disturbed and under more or less pressure, as a result of the unsatisfactory position of the French franc. Funds have moved out of both Switzerland and Holland in volume during recent weeks, but the exodus is caused less by disturbance in the French situation than by the extension of the steady movement of funds from both these countries which has been under way for the past two years to the New York security markets, as in no other center is there reasonable opportunity for employment of the vast amount of idle capital in both Switzerland and Holland. It will be recalled that the Dutch bank rate was increased since May 29 by two successive changes to $41 / 2 \%$, which rate became effective on June 3 . It was thought that owing to a further increase in the Amsterdam private rediscount rate, which on June 4 went to $45 \% \%$, the central bank might again increase its rate. However, since then money has become easier in Amsterdam. The private discount rate is $41 / 2 \%$, so that in spite of the heavy loss of gold in recent weeks, it seems less likely that the central bank rate will be changed. Since April 24
approximately $\$ 41,400,000$ of gold has been engaged in Holland for shipment to the United States.

Bankers' sight on Amsterdam finished on Friday at $67.581 / 2$, against 67.57 on Friday of last week; cable transfers at $67.591 / 2$, against 67.58 ; and commercial sight bills at $67.561 / 2$, against 67.55 . Swiss francs closed at $32.311 / 2$ for checks and at $32.321 / 2$ for cable transfers, against 32.29 and 32.30 . Copenhagen checks finished at 22.47 and cable transfers at 22.48, against 22.39 and 22.40. Checks on Sweden closed at 25.92 and cable transfers at 25.93 , against 25.84 and 25.85 ; while checks on Norway finished at 25.26 and cable transfers at 25.27 , against 25.19 and 25.20. Spanish pesetas closed at $13.631 / 2$ for bankers' sight bills and at $13.641 / 2$ for cable transfers, against 13.63 and 13.64 .

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XCHANGE on the South American countries is generally steady and firm, as most of these units are held in close relation to the trend of sterling by control regulations. The real movement in the South American exchanges is best reflected in the unofficial or free market rates. Nothing of importance bearing upon foreign exchange can be expected regarding the leading South American currencies until such time as the relationship of the leading units-sterling, the dollar, and the gold bloc cur-rencies-becomes more clearly established.

Argentine paper pesos closed on Friday, official quotations, at 33.52 for bankers' bills, against $331 / 4$ on Friday of last week; cable transfers at $335 / 8$, against $331 / 2$. The unofficial or free market close was 27.85@27.95, against 27.80@27.85. Brazilian milreis, official quotations, are $81 / 4$ for bankers' sight bills and 8.44 for cable transfers, against $81 / 4$ and 8.44. The unofficial or free market close was 5.75 , against 5.85 . Chilean exchange is nominally quoted at 5.19, against 5.19. Peru is nominal at 25.00 , against 25.00 .

EXCHANGE on the Far Eastern countries, except for the Chinese units, presents no new features of importance from those of recent weeks. Practically all the Far Eastern currencies move in sympathy with sterling. The Chinese situation is somewhat involved. The Shanghai dollar has been ruling relatively steady in terms of the United States dollar since the Sino-American monetary agreement of a few weeks ago. On Saturday last dispatches from Shanghai stated that approximately $\$ 24,000,000$ of silver was shipped that week, making the third consignment since the agreement, and that more is expected to move out as rapidly as shipping facilities become available. The terms of the agreement call for purchase by the United States of Chinese metal in order that China may secure the necessary foreign exchange for its managed currency. Meanwhile, dispatches from Hongkong state that an acute currency crisis prevails in North China and that business is at a standstill.

Closing quotations for yen checks yesterday were 29.49, against 29.39 on Friday of last week. Hongkong closed at 32.42@32 7-16, against 321/4@321/2; Shangai at 30.15@301/4, against 30.00@301/4; Manila at 49.90, against 49.90; Singapore at 59.05 , against 59.05; Bombay at 37.99 , against 37.87 ; and Calcutta at 37.99 , against 37.87 .

## Gold Bullion in European Banks

T${ }^{\prime}$ HE following table indicates the amounts of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of
respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

| Banks of- | 1936 | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England | 209,400,538 | 193,418,576 | 192,130,301 | 188, ${ }_{\text {246,456 }}$ | 1 |
| France | 444,171,448 | 565,801,461 | 629,160,913 | 648,847,538 | 647,793,543 |
| Germany b- | 2,430,100 | 3,055,550 | 3,953,800 | 16,697,800 | 36,742,000 |
| Spain.- | 89,105,000 | 90,781,000 | 90,517,000 | 90,377,000 | 90,150,000 |
| Italy | a42,575,000 | 63,034,000 | 73,983,000 | 70,606,000 | 60,905,000 |
| Netherlands | 56,984,000 | 51,771,000 | 68,273,000 | 71,536,000 | 80,572,000 |
| Nat. Belg'm | 102,772,000 | 97,933,000 | 77,107,000 | 76,322,000 | 72,666,000 |
| Switzerland | 49,103,000 | 44,293,000 | 61,216,000 | 70,450,000 | 80,463,000 |
| Sweden---- | 23,984,000 | 19,393,000 | 15,127,000 | 12,031,000 | 11,444,000 |
| Denmark -- | 6,554,000 | 7,394,000 | 7,397,000 | 7,397,000 | 8,032,000 |
| Norway | 6,604,000 | 6,602,000 | 6,577,000 | 6,569,000 | 6,561,000 |
| Total week | 1,033,683,086 | 1,143,476,587 | 1,225,442,014 | 1,259,079,794 | 1,230,548,474 |
| Prev. week. | 1,042,650,189 | 1,148,447,369 | 1,222,913,121 | 1,257,204,859 | 1,207,577,912 |
| a Amount held Oct. 20, 1935; latest figure available. b Gold holdings of the Bank of Germany are exclusive of gold held abroad, the amount of which the present year is $£ 1,078,000$. |  |  |  |  |  |
|  |  |  |  |  |  |

## On Amending the Constitution

President Roosevelt's references to the Constitution, in his address at the Arkansas centennial celebration at Little Rock on Wednesday, may well have seemed a bit confusing to those of his hearers who recalled his reported irritation at the decision of the Supreme Court in the Schechter case, and his reported discovery, after the New York minimum wage law had been set aside, of a "no-man's land" in which neither the Federal Government nor the States appeared to be constitutionally able to act.
Early in the address he spoke of his interest in the acquisition of Louisiana, in 1803, because Jefferson, in buying the region of Napoleon, "had the courage to act for the benefit of the United States without the full and unanimous approval of every member of the legal profession," and "nobody," he observed, "carried the case to the Supreme Court." Later on, after commenting upon the increased complexity of American life, he declared that "selfgovernment we must and shall maintain," that "local government must continue to act with full freedom in matters which are primarily of local concern," and that "State governments must and shall retain State sovereignty over all those activities of government which effectively and efficiently can be met by the States." Still later, referring to the need of an effective national organization which the Constitution was framed to meet, he commended the Constitution as "the best instrument ever deyised for the continuation of these fundamental principles. Under its broad purposes we can and intend to march forward, believing, as the overwhelming majority of Americans believe, that it is intended to meet and fit the amazing physical, economic and social requirements that confront us in this generation." Finally, speaking of the existence of millions who still live in poverty, he declared that "if local government, if State government, after exerting every reasonable effort, is unable to better their conditions, to raise or restore their purchasing power, then surely it would take a foolish and shortsighted man to say that it is no concern of the national government itself."
Mr. Roosevelt, it will be noticed, said nothing about amending the Constitution. It is possible, perhaps, to interpret his silence as an intimation that he is no longer interested in that subject or has concluded, upon reflection, that amendment is not necessary. A more probable inference is that, with the Republican platform not yet framed, he deemed it advisable to wait until the Republican convention had made up its mind and the public reaction could
be studied. There is nothing in the Little Rock speech, however, to show that Mr. Roosevelt has abandoned any of his policies, or means to press any less vigorously than in the past for the enlargement of Federal authority at the expense of the States which has been an outstanding characteristic of his Administration. To declare that local government "must continue to act with full freedom in matters which are primarily of local concern" means nothing unless we know what matters are, in Mr. Roosevelt's opinion, "primarily of local concern," and State sovereignty is not safeguarded against Federal invasion by a mere general statement about the "activities" of State governments which, in Mr. Roosevelt's phrase, "effectively and efficiently can be met by the States."

It is an interesting coincidence that on Monday, the day before Mr. Roosevelt left Washington on his visit to the Southwest and on the eve of the meeting of the Republican national convention at Cleveland, Senator Ashurst of Arizona, Democrat, introduced in the Senate, and had referred to the Committee on the Judiciary, a joint resolution proposing an amendment of the Constitution which, if it were ratified, would apparently clear the way for every New Deal measure which the Supreme Court has set aside and open a road for an indefinitely wide extension of the New Deal program. The first section of the resolution reads: "The Congress shall have power to make laws to regulate agriculture, commerce, industry and labor." The amendment, Senator Ashurst said, was the briefest ever proposed, "yet its seven operative words, 'to regulate agriculture, commerce, industry and labor,' are ample to grant to Congress the power, within some limitations, to make such laws as were recently declared by the Supreme Court of the United States to be beyond the power of Congress to enact. This proposed amendment, if ratified, would give Congress power to regulate hours and conditions of labor, fix minimum wage standards in any employment, regulate industry, business, production, agriculture, commerce, labor and trade, and denounce unfair practices." "There are, of course," he conceded, "some perils to be encountered in granting such authority to Congress; but candor and frankness require us to admit that the existing complexity and interdependence of American life and industry make necessary the national treatment of many problems."

Senator Ashurst, in presenting his resolution, seemed anxious to divorce the proposal from any connection with current criticism of the Supreme Court. "Nothing can be gained," he said, "by an attempt to deny the plain fact that the Supreme Court of the United States is, and will remain, the authoritative interpreter of the Constitution. If additional power be needed by Congress in order to enact social legislation, we must secure authority from the source of governmental power, the people themselves, by constitutional amendment, and not by insisting that the Supreme Court shall make strained constructions and interpretations of the Constitution."

Whether the resolution embodies the idea of President Roosevelt, or was introduced with his knowledge but without anything in the way of personal commitment to its support, has not been made known. Irrespective of its sponsorship, however, and with all due regard to Senator Ashurst's de-
fense of the Supreme Court, there can be no question that the resolution represents, in substance if not in exact phraseology, the opinions and aims of a number of New Deal reformers whose influence with the Administration is considerable. It proposes to overcome the obstacles which the constitutional rights of the States present to Federal centralization by extending the authority of Congress into fields in which that authority cannot now operate, and by resolving conflicts of authority, if any remain, in favor of the Federal Government. It assumes that all commerce, whether interstate or intrastate, ought to be brought under Federal control, that agricultural and industrial production, with all the essential operations incident thereto, are proper subject of Federal rather than of State regulation, and that whatever can be brought within the comprehensive term "labor" should be dealt with from Washington to any extent that Congress may see fit. Since agriculture, commerce, industry and labor comprehend, under any ordinary definitions, virtually all the economic activities of the country, the effect of the proposed amendment would be to break down most of the lines that now separate Federal from State power, and commit to Congress an undisputed right of regulation. The only privilege left to the States in such matters would be the empty one of paying attention while Congress called the tune.

Sexnator Ashurst's proposal has at least the merit of frankness. It goes straight at the rights which by the Tenth Amendment are expressly declared to be reserved to thie States or to the people, and wipes out most of them at a single stroke. It leaves the authority of the Supreme Court as a final interpreter of the Constitution unimpaired, but gives Congress full discretion in most classes of cases in which a fundamental constitutional issue could arise. If such an amendment were in force, there could be, apparently, no question about the constitutionality of an Industrial Recovery Act with its prescriptive codes, or an Agricultural Adjustment Act with its benefit payments, processing taxes and autocratic restriction of acreage and production, or a Labor, Relations Act with the cards stacked against the employer and any minority of employees however large, or a Securities Act with its inquisitorial supervision of private business, or a Social Security Act with its old age pension and unemployment insurance levies, or an Act establishing maximum as well as minimum hours, wages and salaries, or an Act prescribing maximum profits or rates of dividend on securities. Manufacture as well as commerce would fall under Federal regulation, the distinction between interstate and intrastate commerce would disappear, and private business and industry would be restricted or extinguished at any time if Congress chose to establish government competition.

We do not believe that the people of the United States, whether Democrats, Republicans or independents, desire anything that would lead so directly as this to a totalitarian State ruled by a presidential dictator. Outside of radical circles, there is no popular demand for a constitutional amendment on any of the lines which the Ashurst proposal indicates. The Supreme Court, in the decisions which have done so much to discredit the New Deal, has rendered an immensely useful educational service by recalling public attention to the
nature of the constitutional system and the guarantees of personal liberty and property rights which the Constitution affords, and the more the system and its guarantees are studied, the more wholesome and vital they seem. It is no time now to undermine the foundations of the government by wholesale abolition of the rights of the States, or by establishing an enforced uniformity of law and practice where the Constitution intended there might be diversity. The task of the hour is to emancipate industry, business and social life from the dictatorial rule which has been imposed upon them, to put an end to the demoralizing political and social influence of huge Treasury grants, and to open the way for a return of assured prosperity through the enjoyment of all the freedom that the Constitution allows. It is to be hoped that the Ashurst resolution will get no farther than the committee room in which it is now lodged, and that Mr. Roosevelt, having recognized the "broad purposes" of the Constitution and its intention "to meet and fit the amazing physical, economic and social requirements that confront us in this generation," will lend no countemance to any proposals of change.

## Pressure Politics in Europe

Events in France during the past two weeks have afforded a graphic illustration of what can happen to the political and economic life of a country when great numbers of workers, for the most part members of labor organizations, seek to enforce their demands upon industry and business by means of widespread strikes. On June 1, when the new Chamber of Deputies elected in April met for organization, a dozen or more "siege strikes," as they were called, were already under way in or near Paris, and on that day some thirty more big plants, including a number of heavy industries, saw their workers quit work. Two days later the strikes, while mainly confined to the Paris district, had spread to the industrial cities of Lille and Lyon, and it was estimated that more than 300 factories and from 300,000 to 500,000 workers were involved. On June 6, when the new Cabinet of Leon Blum faced Parliament, the number of strikers had risen to nearly $1,000,000$, half of them outside Paris, and factories, mines, shops, restaurants and a bewildering variety of establishments were closed and the distribution of newspapers was seriously interfered with. On Monday, after a nine-hour parley, Premier Blum appeared to have arranged a settlement, but the next day strikes broke out again and have continued intermittently, with very large numbers of workers still affected, throughout the week.

The causes of the strikes have been variously explained. Primarily, among industrial workers, they appear to have been due to a wide demand for a 40 -hour working week, the right of collective bargaining in wage agreements, higher wages, and vacations with pay. To some extent these demands have been met by employers, and in many such cases the strikers have returned and are at work. Some impetus was doubtless given by the delay of several weeks between the election and the meeting of the Chamber which, it was believed, would support the demands. The trade unions did not order the strikes, and neither the old and conservative General Labor Federation nor the newer and more radical United General Labor Confederation seems
to have been responsible, and neither was able to control the movement once it was under way. Agitators, it is believed, have been active during the past week, and Communist influence has been suspected, but it is doubtful if the Communist Party, especially in view of the recent Franco-Russian alliance, is implicated beyond the possible activities of some of its members. On the whole the movement has seemed to be spontaneous, running like fire from factory to factory and shop to shop and feeding upon whatever material was found ready for combustion.

France is not a country in which troops can be used against striking workers without grave danger of starting an insurrection, and the Blum Government, confronted with a mass movement which had assumed large proportions before it took office, has apparently thought mainly of compromise and concession. Its announced program, however, is partly one of concession but largely one of reform. In a radio address on June 5 , the day on which the Ministry of the so-called Popular Front was constituted, Premier Blum announced that Parliament would be asked at once to vote measures granting the 40 -hour week, collective wage contracts and paid vacations. At the same time he called upon the workers to "submit to law in so far as their claims can be settled by law" and to "pursue their other claims with calm, dignity and discipline," demanded of employers "an examination of these claims in a large spirit of justice," expressed regret that "the intransigent attitude of the employers" coincided with the advent of the new Government, and urged the country to "keep cool." On the same day the two national labor organizations agreed to drop their differences and form a united body, with some $1,250,000$ members, under the name of the General Federation of Labor.
The Ministerial declaration, approved on June 6, in a session of the Chamber marked by some violent incidents, by the large majority of 384 to 210 , called for the passage, before the vacation, of bills dealing with "political amnesty, a 40-hour week, collective contracts, paid holidays, a large public works program for improved economic, sanitary, scientific, sport and tourist equipment, nationalization of the manufacture of arms of war, creation of a wheat board which will serve as an example for the revalorization of other agricultural products like wine, meat and milk, extension of the school age, reform of the statutes of the Bank of France guaranteeing a preponderance of national interests in its direction, and partial revision of the decree laws in favor of the public servants and war veterans who are most severely affected." As soon as these measures were out of the way, a second series of bills was promised dealing with "national funds for unemployment, insurance against agricultural calamities, management of the agricultural debt system, and pensions guaranteeing aged workers in the cities and country against misery." On the same day Jean Tannery, Governor General of the Bank of France, was displaced and Emile Labeyrie, a financial expert who had espoused the cause of the Popular Front, was made Acting Governor General.

The legislative program got under way with unprecedented speed. Bills providing for collective labor agreements, two weeks of vacation annually with pay, partial restoration of pay cuts for civil service employees, and exemption of war veterans
from certain taxes were passed by the Chamber of Deputies on Thursday and sent to the Senate, and a 40 -hour bill was similarly approved by the Chamber on Friday. Nothing that was done, however, was effective in ending the strikes; on the contrary, the situation on Friday, especially in the Paris area, appeared to be, if possible, even more chaotic. Settlements in one factory or industry were accompanied by new strikes in others, and in numerous instances strikers whose demands had been met as a result of Premier Blum's efforts refused to resume work, while others who had returned struck again because of some alleged minor infraction of agreements. Fortunately there has been as yet little violence, but the red flag is reported to have been increasingly displayed, agitators have increased their activities, and police forces have been strengthened.

The outlook for the Blum Government is not encouraging. Swept into office by a great wave of public opinion which demanded and expected widespread reforms and an essentially Socialist policy, and committed by the Ministerial declaration to a long list of measures some of which seem much like the demonstrated failures of the Roosevelt New Deal, Premier Blum finds himself faced with nationwide strikes which, for most practical purposes, are entirely out of control, and which have already cost, in lost wages and disruption of business and industry, more than the promised reforms will be able to recoup for a long time. Pressure politics is having its way to a greater extent than France has known save in times of revolution. The outflow of gold, which had reached large proportions before M. Blum took office, has risen still further, and the devaluation of the franc has become an imminent possibility. What the Senate will do with the Government measures remains to be seen, but the Government has no such control of the Senate as it has of the Chamber of Deputies, and control of the Chamber, while not in danger numerically, nevertheless rests upon the continuance of radical policies.

Whether, under such circumstances, the Popular Front can hold together, or whether the foreign policy of France can be kept free from the embarrassments of domestic controversy, are questions to which events are likely before long to afford an answer. The Ministerial declaration pledged the Government to the support of democratic methods. That pledge, taken in connection with Premier Blum's announcement that force would not be used to suppress the strikes, rules out a resort to any such high handed suppression of labor union activities as has been witnessed in Germany and Italy, even if such a course were possible under French conditions. On the other hand, there is no distinctively Labor Party in France as there is in England; the Socialists and Radical Socialists, who between them represent the majority of industrial workers, are still separated by important differences, and the Communists are stronger in France than in any other European country except Soviet Russia. Organized labor, accordingly, is divided among a number of party groups which are far from being harmonious, and the lack of harmony opens the way to discord of which the Communists in particular may be found taking advantage.

Until the strike situation is settled, no Government spokesman will be able to speak with unques-
tioned authority in international councils. The Ministerial declaration does no more than repeat the familiar platitudes of French foreign policy: a desire for peace, which is identified with "respect for international law and international contracts and with fidelity to engagements and to the given word," and a desire for collective security under which the "unbridled armaments race" in Europe may be ended and the reduction and control of national armaments brought about by international agreement. There have been some evidences of anxiety over the aggressive attitude of Italy, and of a disposition to come to terms with Germany, but where the new Government will stand in the League discussions of Ethiopia and sanctions which are scheduled for the end of June is beyond prediction. The Blum Government cannot long continue to be flaunted by labor without grave loss of prestige, and without prestige the international influence of France will rapidly decline. Premier Blum and his followers have for years been sowing the wind of social discontent, and they are now reaping for the moment the whirlwind of social disorder. Until the storm has subsided, the foreign policy of France will remain in doubt.

## BOOK REVIEWS

## Public Ownership-Promises and Results

By Howell Wright. 81 pages. Cleveland, Ohio: Published by the Author
A drastic criticism of the financial showing of the municipal light and power plant of Oberlin, Ohio, based, the author states, upon an exhaustive study of the records in the case. The author finds that the construction costs of the plant, which began operations in 1934, greatly exceeded the estimates, and that the rate schedules afford insufficient revenue to meet operating, maintenance and bond retirement charges. He further thinks that the project has involved illegal financing, and declares that a bond default was avoided "only by illegal practice," the alleged illegality consisting, it is claimed, in the issuance of bonds granting an exclusive franchise, which was beyond the power of the village, and the improper use of water works, sewer rental and general bond retirement funds. The municipal plant, it is pointed out, is "a small, isolated, non-interconnecting plant" operated in competition with a private company whose franchise runs to 1948, the rates of the two companies being identical.

The author does not offer the situation as an argument, against public ownership of utilities, but rather as a case which emphasizesithe need of better regulation of utilities: by the State. At present the powers of the State Bureau of Examination and Inspection of Public Offices are limited to certain aspects of investigation, reporting and accountingonly. These powers, the author urges, should be extended, with eventually "the same State supervision of municipal plants, subject to constitutional home rule, as is required py the State over all so-called private utilities."

## New York Stock Exchange-Its Functions and Operations

## 40 Pages. New York: Published by the Exchange

This handsomely printed brochure, issued by the Committee on Public Relations of the Exchange, comprises a brief history of the origin and development of the Exchange, a general description of its operations, and comments upon the nature of the services which it renders in providing safeguards for investors and furnishing them with needful information. A glossary explains the terms most commonly employed in security dealings, and a list of minimum commission rates to non-members on stocks and bonds is given. Illustrations show the Exchange in action.

## Stock Exchange Procedure

## By Birl E. Shultz. 102 pages. New York: New York Stock Exchange Institute

This book by the Dean of the New York Stock Exchange Institute, prepared first in 1934 for the use of prospective and new employees of the Exchange and since revised and enlarged for use as collateral reading in one of the Institute's courses, gives in concise and practical form the information about Exchange procedure that an employee needs to know.

Following chapters on the early history of Wall Street and the history of the Exchange, the author explains how and why stocks and bonds originate and the differences between them, the various kinds of orders in Exchange transactions and how they are handled, how to get a quoiation on a stock, how to read the ticker tape, and how to read intelligently the financial pages of a newspaper. The arrangement of the floor of the Exchange is also described, a number of problems in brokerage extensions are offered, and extracts from the constitution and rules of the Exchange applicable to employees are given. Appended to the various chapters are questions on the text. While the book is designed primarily for the systematic instruction of high school graduates who are seeking or have accepted positions with the Exchange, the material is so admirably arranged and clearly presented as to commend the book to a much wider audience, and especially to the large number of small investors to whom the ordinary operations of the Exchange and the duties and obligations of two-dollar brokers, specialists, traders, odd-lot dealers and the "bond crowd" are largely a mystery. A number of illustrations show various parts of the Exchange interior

## The Course of the Bond Market

The bond market has continued strong, with fractional advances among the high-grade issues and moderate gains for the lower grades, particularly the rails. United States Governments have remained at their high levels of recent weeks.
High-grade railroad bonds have again remained stable, showing only fractional changes. Pennsylvania $41 / 2 \mathrm{~s}, 1965$, closed unchanged at $112 \frac{3}{8}$; Chicago Burlington \& Quincy, III. Div., 4s, 1949, were unchanged at $1113 / 4$; Norfolk \& Western 4 s , 1996, declined $3 / 8$ to 121 . Second grades have shown a rising tendency on somewhat increased activity. Erie 5s, 1967, advanced $11 / 4$ points to 79 ; Baltimore \& Ohio 5 s , 1995, rose $3 / 4$ point to 85 ; New York Chicago \& St. Louis $51 / 2$ s, 1974, closed at $973 / 4$, up $21 / 2$ points.

The chief characteristic of utility bonds has been their strength, all classes participating in a slow upward movement. In the prime investment group Central Gas \& Electric $31 / 2 \mathrm{~s}, 1965$, adranced $1 / 2$ to $1073 / 4$; Consumers Power $31 / 2 \mathrm{~s}, 1965$, at $1053 / 4$ were also un $1 / 4$. Among lower grades, Mississippi Power \& Light 5s, 1957, rose $17 / 8$ to $953 / 4$; Standard Gas \& Electric 6s, 1935, closed at 793/4, up 13/4; Associated Gas \& Electric $51 / 2$ s, 1938, at 55 were up $31 / 2$. New financing included $\$ 30,000,000$ Oklahoma Natural Gas mortgage and debenture bonds and $\$ 10,000,000$ California Water Service first 4s, 1961
After a period of dulness, the market for industrial bonds has attracted renewed interest, with a general upward movement of prices. Building supply company issues have been firm, International Cement conv. 4s, 1945, advancing $17 / 8$ to $1351 / 2$. The steels have been strong. Inland Steel $33 / 4 \mathrm{~s}, 1961$, at 105 were up $1 / 4$, having made a new high at $1051 / 4$, and other issues in the group have remained fractions below previous tops. Paramount Pictures 6s, 1955, have been conspicuous in the amusement section by rallying sharply to $891 / 2$, a gain of $31 / 2$ points. Despite a lack of action on the part of the metals as a group, Anaconda Copper Mining $41 / 2 \mathrm{~s}, 1950$, closed at 105 , a new high for the year, for a gain of $3 / 8$. Other movements into new high ground have been made by National Dairy Products $33 / 4 \mathrm{~s}$, 1951, w. w., which closed at 104, up $5 / 8$, and American Type Founders, $21 / 2-5$ s, $1938-50$, which added 2 to close at $1141 / 2$.
Foreign bonds have also been rather strong. Among the principal advances have been rises ranging from 10 to 12 points for the Republic of Poland, the City of Warsaw and the Province of Silesia bonds. Czechoslovakia Ss and Haiti 6 s also advanced. Cuban $51 / 2 \mathrm{~s}$, Panama 5s, Kreuger \& Toll 5 s, and Bulgarian bonds have been other issues outstanding on the strong side
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES $\dagger$ (Based on Average Yuelds) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ <br> (Based on Inditidual Closino Prices) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1936 \\ \text { Datly } \\ \text { Averages } \end{gathered}$ | U. S. Govt. Bonds$\square$ | 120 Domes- utc <br> Corp.* | 120 Domestic Corporate* |  |  |  | $\begin{gathered} 120 \text { Domestic } \\ \text { Corporate* by GToups } \end{gathered}$ |  |  | $\begin{gathered} 1936 \\ \text { Datly } \\ \text { Averajes } \end{gathered}$ | $\begin{gathered} \text { All } \\ \text { Domes- } \\ \text { Hic } \end{gathered}$ | 120 Domestic Corporatoby Retings |  |  |  | 120 Domestle Corporate by GToups |  |  | $\begin{aligned} & \dagger \dagger \\ & 30 \\ & \text { For } \\ & \text { etons } \end{aligned}$$\operatorname{ctgns}$ |
|  |  |  | Aaa | Aa | A | Baa | $R R$. | P. $\boldsymbol{U}$ | Indus |  |  | Aab | Aa |  | Baa | RR | P. U. | Indus |  |
| e 11 | 110.01 | 110.98 | 122.67 | 119.07 | 108.94 | ${ }_{95} 95.93$ | 106.42 | 109.75 | 118.04 | June 12- | 4.12 | 3.54 | 3.71 |  |  |  |  |  |  |
| 11. | 109.99 110.03 | 110.79 | 122.46 122.46 | 119.27 119.27 | 108.94 | ${ }_{95} 95.78$ | 106.25 | 108.75 | ${ }_{118}^{18.04}$ | 11 | 4.13 | 3.55 | 3.70 | 4.23 | 5.02 | 4.37 4.38 | 4.24 4.24 | 3.76 3.76 | . 95 |
|  | 110.05 | 110.61 | 122.46 | 118.86 | 108.75 | ${ }_{95.63}^{95.63}$ | ${ }_{106.07}^{106.25}$ | 108.57 | ${ }_{117.84}^{118.04}$ | 10 | 4.13 4.14 | 3.55 3.55 3 | 3.70 <br> 3 <br> 3 | 4.23 | 5.03 | 4.38 | 4.24 | 3.76 |  |
| 8 | 109.99 | 110.42 | 122.24 | 118.86 | 108.57 | 95.33 | 105.89 | 108.57 | 117.63 |  | 4.15 | 3.55 <br> 3.56 | 3.72 <br> 3.72 | 4.24 | 5.03 5.05 | 4.39 4.40 | 4.25 | 3.77 |  |
| 6. | 109.95 | 110.61 | ${ }_{122}^{1224}$ | 118.86 | 108.94 | ${ }_{9} 9.18$ | 105.89 | 108.57 | 117.84 |  | 4 | 3.56 <br> 3.56 | 3.72 | 4.23 | 5.05 5.06 | 4.40 4.40 | 4 | 3.78 3 3 |  |
| 5 | 109.99 | ${ }_{110.42}^{110.42}$ | ${ }_{122.24}^{122.46}$ | ${ }_{118}^{118.86}$ | ${ }_{108}^{108.75}$ | ${ }_{95.18}^{95.18}$ | ${ }_{105}^{105.72}$ | 108.39 | ${ }_{117.63}^{117.8}$ |  | 4.15 | 3.55 | 3.73 | 4.24 | 5.06 | 4.40 4.41 | 4.25 4.26 | 3.77 <br> 3.77 | 06 |
| 3. | 110.06 | 110.61 | 122.24 | 118.86 | 108.94 | ${ }_{95.33}$ | ${ }_{106.07}^{105.89}$ | 108.57 | ${ }_{117.63}^{117.63}$ |  | 4.15 | 3.56 | 3.72 | 4.24 | 5.06 | 4.40 | 4.26 | 3.78 |  |
| 2. | 110.02 | 110.61 | 122.46 | 118.86 | 108.75 | 95.33 | 105.89 | 108.57 | 117.63 |  | 4.14 4.14 | 3.56 <br> 3.55 | 3.72 | 4.23 4.24 | 5.05 5.05 | 4.39 4.40 | 4.25 | 3.78 |  |
| eekly- | 110.04 | 110.61 | 122.46 | 118.86 | 108.94 | 95.18 | 105.89 | 108.57 | 117.84 |  | 4.14 | 3.55 3.5 | ${ }_{3.72}^{3.72}$ | 4.24 4.23 | 5.05 5.06 | 4.40 4.40 | 4.25 4.25 | 3.78 <br> 3.77 |  |
| May 29.- | 110.01 | 110.61 | 122.24 | 118.86 | 108.94 | 95.18 | 105.89 | 108.57 | 117.63 | May 29. |  |  | 3.72 |  |  |  |  |  |  |
| 22. | 110.20 | 110.23 | 122.03 | 118.66 | 108.75 | 94.88 | 105.54 | 108.57 | 117.43 | - $22-$ | 4.16 | 3.5 | 3.73 | 4.24 | 5.06 5.08 | 4.40 4.42 | 4.25 | 3.78 | 5.91 |
| 15. | $\begin{aligned} & 109.98 \\ & 109.70 \end{aligned}$ | ${ }_{109}^{110.42}$ | 121.81 | 118.45 | 108.94 | ${ }_{94}^{95.18}$ | 105.72 | 108.57 | 117.22 | 15 | 4.15 | 3.58 | 3.73 3.74 | 4 | 5.08 5.06 | 4.42 4.41 | 4 |  |  |
|  | $\begin{array}{\|l\|l} 109.70 \\ 109.69 \end{array}$ | 109.86 109.31 | ${ }_{121.38}^{121.60}$ | ${ }_{117.22}^{118.04}$ | ${ }_{108.03}^{108.38}$ | 94.73 93.09 | 105.51 | 108.39 | 116.82 |  | 4.18 | 3.59 | 3.76 | 4.26 | 5.09 | 4.44 | 4.26 | 3.80 3.82 | 5.89 5.84 |
| Apr. 24. | 109.80 | ${ }_{109.68}^{109.31}$ | ${ }_{121.38}^{121.38}$ | ${ }_{117}^{1122}$ | 108.21 | 93.09 94.88 | 104.85 | 108.21 | ${ }_{116.42}^{116.01}$ |  | 4.21 | 3.60 | 3.80 | 4.28 | 5.14 | 4.48 | 4.28 | 3.86 | 5.96 |
| 17. | 109.96 | 110.05 | 121.38 | 117.43 | 108.57 | 95.78 | 105.89 | 108.21 | ${ }_{116.62}$ | 17. | 4.19 4.17 | 3.60 3.60 | 3.80 | 4.27 | 5.08 | 4.46 | 4.27 | 3.84 | 5.86 |
|  | 109.75 | 110.42 | 121.60 | 117.63 | 108.57 | 96.23 | 106.42 | 108.39 | 116.62 |  | 4.15 | 3.60 3.59 | 3.79 3 3 | 4.25 | 5.02 | 4.40 | 4.27 | 3.83 | 5.83 |
| 3 | 109.64 | 110.23 | 121.60 | 117.73 | 108.57 | 95.93 | 106.25 | 108.21 | 116.62 |  | 4.16 | 3.59 3.59 | 3.78 <br> 3.78 | 4.25 4.25 | 4.99 5.01 | 4.37 4.38 | 4.26 4.27 | 3.83 3.83 | 5.83 |
| 20. | 109.66 | 110.05 | 121.17 | 117.43 | 108.75 | 95.63 | 106.07 | 108.03 | 116.42 | Mar. $27 .-$ | 4.17 | 3.61 | 3.79 | 4.24 | 5.03 | 4.39 | 4.28 | ${ }^{3.84}$ | 5.83 5.85 |
| 13. | 109.11 | ${ }_{110.05}^{110.23}$ | ${ }_{120.75}^{121.38}$ | ${ }_{117.63}^{117.8}$ | ${ }_{108.75}^{108.94}$ | ${ }_{95.6}^{95.48}$ | 108.07 | 108.03 | ${ }_{116.22}^{16.62}$ | 0 | 4.16 4 4 | ${ }_{3}^{3.60}$ | 3.77 | 4.23 | 5.04 | 4.39 | 4.26 | 3.83 | 5.80 |
| 6 | 109.46 | 110.98 | 121.17 | 118.04 | 109.49 | 97.62 | 108.57 | 108.39 | 116.22 |  | 4.17 4.12 | 3.63 3.61 | 3.78 3 3 | 4.24 4.20 | 5.03 | 4.39 | 4.28 | 3.85 | 5.94 |
| b. 29 | 108.98 | 110.61 | 120.54 | 117.84 | 108.94 | 97.16 | 107.67 | 108.39 | 115.81 | Feb. 29:- | 4.14 4 | 3.61 3.64 | 3.76 3.77 | 4.20 4.23 |  | 4.25 4.30 | 4.26 4.26 | 3.85 <br> 3.87 | 5.87 6.00 |
| 21. | 108.95 | 110.79 | 120.96 | 117.43 | 109.12 | 98.09 | 108.57 | 108.57 | 115.81 | 21-- | 4.13 | 3.62 | 3.79 | 4.23 4.22 | 4.93 4.87 | 4.30 4.25 | 4.26 4.25 | 3.87 <br> 3.87 | 6.00 8.92 |
| 15. | 108.52 | ${ }_{110.23}^{110.61}$ | ${ }_{120.96}^{120.96}$ | $\xrightarrow{117.43}$ | ${ }_{108.39}^{108.94}$ | ${ }_{96}^{97.82}$ | 107.85 | 108.75 | 115.81 | 15 | 4.14 | 3.62 | 3.79 | 4.23 | 4.90 | 4.29 | 4.25 4.24 | 3.87 3.87 | 5.92 6.05 |
| 1-- | 107.98 | 109.68 | 120.75 | 116.82 | 108.03 | 95.78 | 105.54 | 108.57 | ${ }_{115.41}$ |  | 4.16 | ${ }^{3.62}$ | 3.81 | 4.28 | 4.96 | 4.36 | 4.25 | 3.88 | 6.10 |
| n. 31.- | 108.03 | 109.68 | 120.75 | 116.82 | 108.03 | ${ }^{95.63}$ | 105.37 | 108.57 | ${ }_{115.41}^{115.41}$ | Jan. 31.- | 4.19 4.19 | 3.63 3.63 | 3.82 3.82 | 4.28 | 5.02 | 4.42 | 4.25 | 3.89 | 8.15 |
| 24 | 107.89 | 109.68 | 120.54 | 116.62 | 108.21 | 95.78 | 105.37 | 108.57 | 115.41 | Jan. ${ }_{24} 14$ |  |  | 3.82 <br> 3.83 | 4.28 4.27 | 5.03 | 4.43 | 4.25 | 3.89 | 6.13 |
| 17. | 108.34 | 109.31 | 120.11 | 116.62 | 107.85 | 95.18 | 104.68 | 108.39 | 115.02 | 17 | 1.19 4.21 | 3.64 3.66 | 3.83 <br> 3.83 | 4.27 4.29 |  | 4.43 4.47 | 4.25 4.28 | 3.89 3 | 6.11 |
| 10 | 108.02 | 108.39 | 119.90 | 115.41 | 107.14 | -93.99 | 103.48 | 108.21 | 114.04 | 1 | 4.26 | 3.67 3.67 | 3.83 3.89 | 4.33 4.38 | 5.06 5.14 | 4.47 4.54 | 4.26 4.27 | 3.91 3.96 | 6.17 6.26 |
| High 1936 | 1107.98 | $1 \begin{aligned} & 107.31 \\ & 110.98\end{aligned}$ | 119.27 122.67 | 114.63 119.27 | 109.49 | ${ }_{98.09}^{92.53}$ | 101.97 108.57 | 107.85 108.75 | ${ }_{118.04}^{112.89}$ |  | 4.32 | 3.87 3.70 3 | 3.89 3.93 3.70 | 4.39 4.3 | 5.24 | 4.63 | 4.27 4.29 | 3.96 4.03 | 6.26 6.23 |
| Low 1936 | $107.7{ }^{\circ}$ | 107.14 | 119.07 | 114.43 | 106.07 | 91.96 | 101.64 | 107.85 | ${ }_{112.31}$ | Low HIgh 1936 | 4.12 4.33 | 3.54 3.71 3. | 3.70 <br> 8.94 | 4.20 4.39 | 4.87 | 4.25 | 4.24 | 3.76 | 6.80 5.8 |
| High 1935 | 109.20 | ${ }^{106.96}$ | 119.69 | 114.43 | 105.72 | 91.67 | 101.31 | 107.67 | 112.11 | Low 1935 | 4.33 4.34 | 3.71 3.68 | 8.94 3.94 |  |  | 4.65 4.67 | 4.29 4.30 | 4.05 | ${ }^{6.31}$ |
| $\begin{aligned} & \text { Low } 1935 \\ & 1 \\ & 1 \end{aligned}$ | 105.66 | 99.20 | 116.82 | 108.57 | 98.73 | 77.88 | 69 | 94.14 | 106.78 | High 1935 | 4.80 | 3.82 | 4.25 | ${ }_{4.83}$ | 6.30 6.40 | 4.67 5.37 | 4.30 6.13 | 4.06 4.35 | 6.78 6.97 |
| Junel2'35 | 108.73 | 102.30 | 118.66 | 109.68 | 101.81 | 83 | 95.9 | 103.99 | 107.49 | - |  |  |  |  |  |  |  |  |  |
| 2 Yrs.A.go June 12'34 |  |  |  |  |  |  |  |  |  |  | 4.61 | 3.7 | 4.1 | 4.6 | 5.8 | 5.01 | 4.5 | 4.3 | 5.80 |
| June 12'3 | 105.56 | 98.88 | 114.43 | 107.49 | 6.70 | 81.90 | 99.68 | 92.39 | 105.54 | June 12'34 | 4.82 | 3.94 | 4.31 | 4.96 | 6.05 | $4.77$ | 5.25 | 4.42 |  |
| *These prices are computed trom average yields on the basis of one "Ideal" bond (43\% coupon, maturing in 31 years) and do not purport to show either the average level or the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of Field averages, the latter being the truer pleture of the bond market. For Moody's inder of bond prices by monthe back to 1928, see the lssue of Feb. 6, 1932, page 907. ** Aotual average price of 8 long-term Treasury lisues. † The latest complete list of bonds used in computing these indexes was published in the issue of May 18 , 1935 , page 3291. ttAverage of 30 foreign bonds but adjusted to a comparable basis with Drevious averages of 40 foreign bonds. $\ddagger$ Dally averages discontinued, except Friday of enoh week. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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

Revenue statistics covering the operation of United States railroads during April make a fairly favorable comparison with the same month of 1935. Improvement in the gross earnings of the principal carriers was substantial, and it was found possible to translate a good part of the increase into net
earnings. There still is a long distance to go before the railroads can be considered in a healthy state, financially, but the current trend permits at least a little optimism. The comparison which we now pre sent is the first in some months that is free from the peculiarly adverse effects of bad weather con-
ditions. Net earnings of Northeastern carriers during preceding months were sharply curtailed by floods, while almost all lines were affected by the severe cold that marked the winter. With such natural influences on the wane, results for April present a fairer picture of the transportation industry than has been possible to obtain for some time. The figures reflect the general, if slow, improvement in business conditions throughout the country.:
The over-regulated railroads soon will have to show in their monthly earnings reports the effects of the general Interstate Commerce Commission order for reduction of the basic passenger fare to two cents a mile. The Eastern carriers, chiefly affected by the order, put the new rate into operation on June 1, as directed. All the important Eastern carriers, with the exception of the Baltimore $\mathbb{\&}$ Ohio, have joined in an effort to combat the move by available legal means, as the concensus is that the result will be adverse, so far as net revenues are concerned. Until the outcome of that legal contest is known and the first actual returns of the new rate are made available, little can be said regarding the experiment. No one can say with any assurance whether sufficient additional passenger traffic will be attracted by the lower rate to justify the decrease. Various other aspects of regulation, some favorable and others unfortunate, also are exerting a profound influence on the railroads.

One or two further factors of considerable importance now are coming into the situation, however, and it is well to bear them in mind. We refer especially to the extensive refundings by leading railroads of relatively high-cost indebtedness. The carriers are taking due and prompt advantage of the low money rates now current, and frequent redemptions of high coupon bonds are announced, along with refunding offerings bearing much reduced rates of interest. Reduction of fixed charges in the manner indicated could be carried to considerable lengths if the current money market conditions are long continued, and the process may prove important in the future. In the meantime, we note that April gross of the 139 leading railroads of the country increased to $\$ 312,908,137$ from $\$ 274$,144,735 in April of last year, a gain of $\$ 38,763,402$, or $14.14 \%$. The increase in the net earnings was to $\$ 78,326,373$ last April from $\$ 65,214,202$ in April, 1935 , a gain of $\$ 13,112,171$, or $20.11 \%$. We present the results herewith, in tabular form:

| Month of April- | 1936 | 1935 | Inc. (+) or | (-) |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 139 roads | 237,028 | 238,208 | -1,180 | 0.50\% |
| Gross earnings. | \$312,908,137 | \$274,144,735 | +838,763,402 | 14.14\% |
| Operating expenses | 234,581,764 | 208,930,533 | +25,651,231 | 12.28\% |
| Ratio of expenses to earnings. | 74.97\% | 76.21\% | -1.24\% |  |
| Net earnings. | \$78,326,373 | \$65,214,202 | +\$13,112,171 | 20.11\% |

Needless to say, a rather widespread improvement in business conditions made possible the additions to rail earnings. In taking, as is our custom, the leading trade indices as the measure of business activity, one naturally turns first to the statisties relating to the manufacture of automobiles. Here we find that not only was there a very gratifying increase in the production of cars as compared with April last year, but that the output was the largest for the month of any year since April, 1929. According to the figures issued by the Bureau of the Census, 502,775 motor vehicles were turned out in April the present year as against only 452,936 cars in April, 1935 and but 352,975 cars in April, 1934. The automobile output in the five years preceding 1934 is as follows: 176,432 cars in April, 1933;

148,326 cars in April, 1932; 336,939 cars in April, 1931; 440,024 cars in 1930, and no less than 621,910 cars in April, 1929. Marked improvement was also manifested in the iron and steel industries, the April output in each case having been the largest for the month since April, 1930. The "Iron Age" reports that the output of pig iron in the United States in April the present year aggregated $2,403,688^{3}$ ' gross tons as compared with $1,663,475$ gross tons in April, 1935 ; 1,726,851 tons in April, 1934; 623,618 tons in April, 1933; 852,897 tons in April, 1932, and 2,019,529 tons in April, 1931, but comparing with 3,181,868 tons in April, 1930, and 3,662,625 tons in April, 1929. In the case of steel, according to the figures compiled by the American Iron and Steel Institute, the production of steel ingots in the United States in April the current year reached $3,942,254$ gross tons as against $2,640,602$ gross tons in April, 1935 (an increase of nearly $50 \%$ ), and 2,897,808 gross tons in April, 1934. Comparisons with preceding years back to and including April, 1929, are: 1,362,856 gross tons in April, 1933; $1,259,629$ gross tons in April, $1932 ; 2,722,479$ tons in April, 1931; 4,109,492 tons in April, 1930, and no less than 4,938,025 tons in April, 1929.

Turning to another basic industry-the mining of coal-we find that while the soft coal output was very much larger than in April a year ago (in fact, the largest for the month since April, 1930), hard coal production fell considerably below that of April last year. The United States Bureau of Mines reports that the quantity of bituminous coal mined in April the present year reached $30,350,000$ net tons as against $21,970,000$ net tons in April last year; $24,599,000$ net tons in April, 1934; 19,523,000 tons in April, 1933; 20,300,000 tons in April, 1932, and 28,478,000 net tons in April, 1931, but comparing with $36,318,000$ net tons in April, 1930, and no less than 44,057,000 net tons in April, 1929. The output of Pennsylvania anthracite, on the other hand, aggregated only $4,360,000$ net tons in April, 1936, as against 4,806,000 net tons in April a year ago and 4,837,000 net tons in April, 1934. In April, 1933, however, anthracite production fell to $2,891,000$ net tons from 5,629,000 net tons in April, 1932; $5,700,000$ net tons in April, 1931, and 7,885,000 tons in April, 1929.
As to the building industry, the F. W. Dodge Corp. reports a very substantial improvement, construction contracts awarded in the 37 States east of the Rocky Mountains during April the present year, we are told, having involved a money outlay of no less than $\$ 234,806,300$ (the largest for the month since April, 1931), as compared with $\$ 124$,020,000 in April last year and $\$ 131,157,000$ in April, 1934. Extending the comparisons still further back, we find that building contracts awarded in April, 1933, had a money value of only $\$ 56,573,000$, and in April, 1932, of only $\$ 121,704,800$. In April, 1931, however, the valuation was $\$ 336,925,200$; in April, 1930, $\$ 482,876,700$, and in April, 1929, no less than $\$ 642,060,500$. As might be expected, in view of the marked improvement in the building trade, lumber production likewise showed a large increase. According to the figures compiled by the National Lumber Manufacturers Association, an average of 551 identical mills in the five weeks ended May 2 showed a cut of $1,118,981,000$ feet of lumber as compared with only $849,626,000$ feet in the same five weeks of 1935 , or $32 \%$ above the corresponding
weeks of last year and $32 \%$ above the record of comparable mills during the same period of 1934. Shipments of lumber during the five weeks ended May 2, 1936, aggregated $1,175,976,000$ feet as against but $997,982,000$ feet in the similar period of 1935 (a gain of $18 \%$ ), while orders were also on a greatly increased scale, aggregating $1,144,860,000$ feet against $1,016,437,000$ feet in the corresponding five weeks of last year, or $13 \%$ above those of April, 1935, and $41 \%$ above similar weeks of 1934.
It happened, too, that the grain traffic over Western roads was on a greatly increased scale in April the present year as compared with April a year ago. The increases, moreover, extended without exception to all the different cereals. We deal with the details of the Western grain movement in a separate paragraph further along in this article, and therefore need only say here that for the four weeks ending April 25 the current year the receipts at the Western primary markets of wheat, corn, oats, barley and rye, combined, reached $33,947,000$ bushels as against only $20,764,000$ bushels in the same period of 1935 and $21,628,000$ bushels in the same four weeks of 1934, but comparing with $45,642,000$ bushels in the corresponding four weeks of 1933. Still further back, comparison is with $26,750,000$ bushels in the same period of 1932; $43,582,000$ bushels in 1931; 43,511,000 bushels in 1930, and $43,811,000$ bushels in the corresponding four weeks of 1929.
It is, however, in the statistics showing the loading of revenue freight on all the railroads of the United States that the composite result of all that has been said above is most clearly manifested. From the statistics compiled by the Car Service Division of the American Railroad Association we find that for the four weeks of April the current year the number of cars loaded with revenue freight on the railroads of the country was $2,544,843$ as against $2,302,101$ cars in the same four weeks of last year; $2,340,460$ cars in the similar weeks of 1934; 2,025,564 cars in the same four weeks of 1933 , and $2,229,173$ cars in the same period of 1932, but comparing with $3,030,011$ cars in April, 1931. Going further back, however, we find that in the same four weeks of $1930,3,653,575$ cars, and in the same four weeks of 1929 reached $4,082,852$ cars.
In the case of the separate roads and systems, we find the exhibits are in consonance with the showing for the railroads as a whole. In our compilations showing the increases and decreases in excess of $\$ 100,000$, but one road shows a loss in gross earnings, and in the case of the net only 11 roads are obliged to report a loss above that amount. The majority of the roads in this latter category has been able to report gains in the case of the gross. Among them are to be found the Chicago Rock Island \& Pacific, with $\$ 653,794$ gain in gross and $\$ 626,117$ loss in net; the Chicago \& North Western, with $\$ 625,070$ increase in gross and $\$ 603,766$ loss in net; the Great Northern, with $\$ 340,536$ increase in gross and $\$ 590,026$ decrease in net; the Union Paficic, reporting $\$ 1,001,977$ gain in gross and a loss in net of $\$ 129,204$; the New York New Haven \& Hartford, with $\$ 465,160$ increase in gross and a decrease in net of $\$ 133,700$, and the Boston \& Maine, with $\$ 109,582$ increase in gross and $\$ 507,151$ decrease in net. Lack of space prevents our naming separately, with their increases, even the more conspicuous of the roads distinguished for gains in
both gross and net alike, so we will content ourselves with mentioning only a few. The Pennsylvania RR. (which heads the list both in the case of the gross and of the net) reports an increase of $\$ 6,483,675$ in gross earnings and of $\$ 2,955,080$ in net earnings; the New York Central, which with $\$ 3,419,396$ increase in gross reports a gain in net of $\$ 1,236,419$. (These figures cover the operations of the New York Central and its leased lines. Including the Pittsburgh \& Lake Erie, the result is an increase of $\$ 3,900,692$ in gross and of $\$ 1,443,327$ in net) ; the Baltimore \& Ohio, which reports a $\$ 2,815,202$ increase in gross and $\$ 1,750,246$ increase in net; the Chicago Milwaukee St. Paul \& Pacific, with $\$ 1,269,573$ gain in gross and an increase of $\$ 598,906$ in net; the Chesapeake \& Ohio, with $\$ 1,722,771$ gain in gross and $\$ 1,304,165$ increase in net, and the Norfolk \& Western, which reports an increase of $\$ 1,129,782$ in gross and of $\$ 889,181$ in net. In the following we bring together all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THELMONTH
 a These figures cover the operations of the New Y ork Central and the
leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central,
Cincinnati Northern and Evansville lndianapolis \& Terre Hauten In-
cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 3,900,692$. PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF Pennsylvania Baltimore \& Ohio Nesapeake \& OhioNow York Central.-. Southern Pacific (2 --.-Ehic. Mil. St, $P$. N. Y. Chicago \& St. SouthernPouisville \& Nashville... Missouri Pactific...........Lehigh Valley Griand Trunk Western-Bessemer \& Lake Erie.-Kansas City Southern-St. L.-San Fran. (3 rds.) Missouri-Kansas-Texas. Pittsburgh \& Lake Erie_Northern Pacific.-..... Cinc. N. O. \& Tex. Pac. a These figures cover the operations of the (11 roads)
leased lines-Cleveland Cork Central and the leased lines Cleveland Cincinnati Chicago \& St. Louis, Michigan Central
Cincinnati Northern, and Evans Cincinnati Northern, and Evansville Indianapolis \& Terre Haute. In-
cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 1,443,327$.

When the roads are arranged in groups or geographical divisions, according to their location, as is our custom, the substantial improvement in the results shown as compared with April a year ago is very clearly brought out, as it is found that all the three great districts-the Eastern district, the Southern district and the Western district-together with all the various regions comprising these districts, show gains in both gross earnings and net earnings alike, with the exception that in the case of the net two regions-the New England region in

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the Eastern district and the Northwestern region in the Western district-record losses. Our summary by groups is as below. As previously explained, we group the roads to conform to the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:
 Commerce Commission, and the following indicates the confines of the Interstate groups and regions: EASTERN DISTRICT
New England Region-Comprises the New England States.
Great Lakes Reoion-Comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of
a line from Chicago via Pittsburgh to New York. a line from Chicago via Pittsburgh to New York.
east of a line from Chicago through Peoria to St. Louis and the Mississippi River east 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 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 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 Pocahoneas 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 southwestern corner of Maryland and thence by the Potomac River to its mouth.

WESTERN DISTRICT
Northwestern Region-Comprises the section adjoining Canada lying west of the Great Lakes Region, north of a line from Chicago to Omaha and thence to Portland
and by the Columbia River to the Pacific. and by the Columbla River to the Pacific.
Central Western Region-Comprises the section south of the Northwestern Region
west of a line from Chicago to Peoria and thence to St. Louis, and north of a line from St. Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific.
Southwoestern Region-Comprises the section lying between the Mississippi River
south of St, south of St. Louis and a line from St. Louis to Kansas City and thence to El Paso, ond by Grande to the Gum or Mexco.
As already indicated, Western roads had the advantage of a much larger grain traffic than in April a year ago. It is proper to state, however, that the April grain movement in 1935, and also in the preceding year, 1934, were the smallest on record for the month in recent years, and that the present year's grain traffic was still very much below that of April, 1933. All the several items, in greater or less degree, contributed to the increase, the gain in the case of barley and of rye having been particularly pronounced. Thus, for the four weeks ended April 25, the present year, receipts of wheat at the Western primary markets were $6,810,000$ bushels as compared with only $6,545,000$ bushels in the same four weeks of 1935 ; of corn, $15,143,000$ bushels as compared with only $9,058,000$ bushels; of oats, $4,555,000$ bushels against only $2,161,000$ bushels; of barley, $6,154,000$ bushels against only $2,764,000$ bushels, and of rye, $1,285,000$ bushels against only 236,000 bushels. Altogether, the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, during the four weeks ending April 25 the present year reached $33,947,000$
bushels as against only $20,764,000$. bushels in the same four weeks of 1935 and only $21,628,000$ bushels in the same period of 1934, but comparing with $45,642,000$ bushels in the similar period of 1933. Still further back, comparison is with $26,750,000$ bushels in the same four weeks of $1932 ; 43,582,000$ bushels in 1931; 43,511,000 bushels in 1930, and $43,811,000$ bushels in the corresponding period of 1929. The details of the Western grain movement, in our usual form, are set out in the table which follows:


## roana 1936

 $\begin{array}{lllll}-6,049,000 \\ -5,955,000 & 32,35687,000 & 61,160,000 & 24,060,000 & 26,077,000 \\ 29,597,000 & 10,245,000 & 10,334,000\end{array}$ 5,819,000On the other hand, the Western livestock movement appears to have been considerably smaller than in the month a year ago. While at Chicago the receipts embraced 7,134 carloads in April, 1936, as compared with only 6,911 carloads in April, 1935, at Omaha and Kansas City they aggregated only 1,787 cars and 3,224 cars, respectively, against 1,865 cars and 4,524 cars, respectively.

Coming now to the cotton traffic in the South, this was much larger than in April, 1935, both as
regards the overland movement of the staple and the receipts of cotton at the Southern outports. Gross shipments overland of cotton during April, 1936, reached 64,143 bales as against 52,200 bales in April, 1935 ; 50,816 bales in April, $1934 ; 27,095$ bales in April, 1933, and 27,869 bales in April, 1932, but comparing with 67,332 bales in April, 1931; 46,607 bales in April, 1930, and 47,514 bales in April, 1929. At the Southern outports, receipts of the staple during April the present year aggregated 131,503 bales against only 88,210 bales in April last year, but comparing with 307,067 bales in April, $1934 ; 302,984$ bales in April, 1933; 348,872 bales in April, 1932 ; 184,785 bales in April, 1931; 185,664 bales in April, 1930, and 230,269 bales in April, 1929. In the subjoined table we give the details of the port movement of cotton for the past three years:
RECEIPTS OF COTTON AT SOUTHERN PORTS FOR THE MONTH OF
APRIL AND FROM JAN: 1 TO APRIL $30,1936,1935$ AND 1934 APRIL AND FROM JAN: 1 TO APRIL 30, 1936, 1935 AND 1934

| Ports | Month of April |  |  | Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1934 | 1936 | 1935 | 1934 |
| Galveston | 17,450 | 12,353 | 106,923 | 217,149 | 147,762 | 488,366 |
| Houston, | 28,853 2 | 23,313 | 33,664 | 316,980 | $\begin{array}{r}142,849 \\ 7 \\ \hline 936\end{array}$ | 339,495 |
| Corpus Chr | 2,500 | 1,192 | 1,984 | 14,327 6883 | 7,936 95 | 13,321 679 |
| New Orleans | 47,504 | 42,558 | 126,225 | 323,069 | 234,209 | 423,769 |
| Mobile. | 10,754 | 1,179 | 15,877 | 45,994 | 19,217 | 37,127 |
| Pensacola | 10,305 | 820 | 4,404 | 17,262 | 7,637 | 30,998 |
| Savannah. | 6.644 | 1,449 | 5,282 | 22,870 | 12,344 | 24,359 |
| Brunswick | 3,138 | 2,455 | 3,985 5,795 | 16,849 | 26,011 | 14,347 24,894 |
| Lake Charle | 33 | , 13 | 334 | 16,686 | 2,173 | 11,956 |
| Wilmingto | 428 | 233 | 818 | 4,098 | 2,719 | 5,543 |
| Norfolk | 3,891 | 2,532 | 1,272 | 10,530 | 12,181 | 9,159 |
| Jacksonvi | 3 | 89 | 119 | 162 | 545 | 2,215 |
| Total | 131,503 | 88,210 | 307,067 | 996.759 | 615,678 | .426,228 |

## Results for Earlier Years

The substantial increases recorded in railroad earnings during April the present year-namely, $\$ 38,763,402$, or $14.14 \%$ in gross, and $\$ 13,112,171$, or $20.11 \%$ in net-followed a small gain in earnings ( $\$ 9,147,757$ in gross and $\$ 053,730$ in net) in April last year, and a very considerable increase, also ( $\$ 40,456,313$ in gross and $\$ 13,612,958$ in net), in April, 1934. In the years immediately preceding 1934, however, there was a long series of poor results. In April, 1933, our tabulation showed $\$ 40,180,139$ loss in gross and $\$ 3,676,793$ loss in net, which came on top of $\$ 101,649,162$ decrease in gross and $\$ 22,922,356$ decrease in net in April, 1932; \$81,464,009 loss in gross and $\$ 23,885,970$ loss in net in 1931, and $\$ 63,195,964$ loss in gross and $\$ 34,815,878$ in net in April, 1930. These losses need no explanation beyond the statement that business depression, prolonged, had been responsible for the heavy contraction in the whole four years. On the other hand, in April, 1929, in the period preceding the stock market nanic, which came later in the year, the record was a favorable one, our compilations then showing $\$ 38,-$ 291,124 improvement in gross and $\$ 25,987,085$ improvement in net. It is to be noted, however, that the April, 1929, gains themselves followed losses in gross and net alike, not only in April, 1928, but also in April, 1927, though losses not of the same extent, the 1929, gains amounting to a full recovery of these earlier losses. In April, 1928, our tables showed $\$ 24,437,149$ falling off in gross and $\$ 2,910,862$ falling off in net. In April, 1927, there was also a falling off, though it was not large, amounting to only $\$ 1,464,574$ in the gross and $\$ 774,126$ in net. In 1926, on the other hand, the showing was quite satisfactory, our compilations then revealing $\$ 25$,818,489 gain in gross and $\$ 11,764,296$ gain in net. Going back further, we find that in April, 1925, there was then a small loss in gross, namely, $\$ 1,696,103$, but $\$ 5,389,790$ gain in net. In April, 1924, however, there were very heavy losses in gross and net alike- $\$ 48,242,116$ in the gross and $\$ 21,294,242$ in the net. It will be remembered that 1924 was the year of the Presidential election, when trade and industry slumped with frightful rapidity after the early months of the year, and the earnings statements of the railroads reflected the slump in large losses in income. It is only proper to note that these large losses in April, 1924, came after prodigious gains in April, 1923. The year 1923 was one of great trade prosperity, and some of the roads, particularly in the great manufacturing districts of the East, then handled the largest traffic in their entire history. As a consequence, our compilation for April of that year showed an addition to gross in the prodigious sum of $\$ 105$,578,442 and a gain in net in the amount of $\$ 38,240,343$. However, it must be remembered that these gains followed not alone from the activity of general trade, but were also due, in no inconsiderable measure, to the fact that comparison then was with the period of the colossal coal strike in 1922. That strike began on April 1 of that year and in the anthracite regions involved a complete shut-down, while in the bituminous regions all over the country there was
complete abstention from. work at all the union mines, though the non-union mines in most cases continued at work, their output ranging from $4,500,000$ tons to $5,000,000$ tons a week. Speaking of the roads as a whole, coal traffic in April, 1922, may be said to have been reduced fully $50 \%$. Fortunately, in the net, the loss was offset, and more than offset; by economies and increased efficiency of operations, with the result that though the gross fell off $\$ 15,866,410$ as with the result that though re gith the year preceding, the net registered an compared with the year p
improvement of $\$ 23,040,083$.
And this gain in net in April 1922 was the more impressive because it came after very striking improvement in gross and net alike in the corresponding month of 1921. Our compilation for April, 1921, recorded $\$ 31,075,286$ increase in gross, attended by $\$ 24,720,476$ decrease in expenses, the two together producing $\$ 55,795,762$ gain in the net. The country then was in the midst of intense business depression, but the carriers were in enjoyment of the higher freight schedules put into effect towards the close of August the previous year (1920), and which on a normal volume of traffic would, according to the estimates, have added $\$ 125,000,000$ a month to the aggregate gross revenues of the roads. These higher rate schedules served to offset the loss in revenues resulting from the shrinkage in the volume of business. The plight of the carriers was a desperate one and expenses had to be cut in every direction, and the task was made increasingly difficult because of the advance in wages promulgated at the same time that the Commerce Commission authorized the higher rate schedules already referred to. The wage award added $\$ 50,000,000$ to the monthly payrolls of the roads, figured on a full volume of business. On the other hand, the $\$ 55,795,762$ improvement in net in April, 1921, was in comparison with a period in the preceding year (1920), when the amount of the net had been completely wiped out. The truth is, expenses had been steadily rising for several successive years prior to 1921, while the net had been as steadily diminishing, until in 1920 it reached the vanishing point. Thus, in April, 1920, our tables showed $\$ 59,709,535$ augmentation in expenses and $\$ 47,592,111$ loss in net, while in April, 1919, our compilation registered $\$ 17,986,895$ increase in gross but was accompanied by no less than $\$ 63,080,697$ augmentation in expenses, thus cutting net down by $\$ 45,093,802$, and in April, 1918, our tables, though recording no less than $\$ 50,134,914$ gain in gross, yet showed $\$ 1,696,280$ loss in net. Even in 1917 an addition of $\$ 37,819,634$ to gross revenues yielded only $\$ 60,155$ gain in net. It was because of these cumulative losses in net that the roads in 1920 fell $\$ 2,875,447$ short of meeting bare operating expenses (not to speak of taxes), whereas in both 1917 and 1916 the total of the net for the month had run above $\$ 93,000,000$. In the following we give the April comparisons back to 1909 :

| $\begin{gathered} \text { Month } \\ \text { April } \end{gathered}$ | Gross Earnings |  |  |  | Mileage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\text { Gear }}{\text { Given }}$ | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ | Inc. ( + ) or <br> Dec. (一) | ${ }_{\text {Cent }}$ | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | $\begin{array}{\|c} \text { Year } \\ \text { Preced'g } \end{array}$ |
| 1909 | \$196,993,104 | 8175,071,604 | +821,921,500 | 12.52 | 224,625 | 221,755 |
| 191 | 225,856,174 | ${ }_{226,002,657}^{197,024,77}$ | +28,831,397 | 14.63 | ${ }_{238}^{228,973}$ | ${ }_{233}^{223.794}$ |
| 1912 | 220,678,465 | 216,140,214 | +4,538,251 | ${ }_{2.10}$ |  |  |
|  | 245,170,143 | 220,981,373 | +24,1888770 | 10.95 | 240,740 | 236,515 |
| 1914 | ${ }_{237,696,378}^{236,531,600}$ | ${ }_{241,090}^{245,842}$ |  | 3.48 |  | ${ }^{241,547}$ |
| 1916 | $\xrightarrow{288.453,780}$ | 237,512,648 | -50,941,052 | ${ }_{21}^{1.45}$ | ${ }^{246,615}$ | ${ }_{2}^{245,773}$ |
|  | 326,560,287 | 288,740,653 | + ${ }^{\text {+ }}$ | 13.10 |  | 248,120 |
| 1918 | $369,409,895$ <br> 388,697894 | $319,274,981$ $370,710,999$ | + | $\begin{array}{r}15.70 \\ 4.85 \\ \hline\end{array}$ | ${ }^{232} 23,7084$ | ${ }_{\text {a }}^{233,755}$ |
| 1920 | 401,604,695 | 389,487,271 | +12,117,424 | 3.11 | 221,725 | 220,918 |
| 1921 | 433,357,199 | ${ }_{432,106,647}^{402,281,913}$ | + ${ }_{-15,866,410}$ | 7.72 3.67 | $\xrightarrow{220,340}$ | ${ }_{2}^{291,743}$ |
| 1923 | 416,240,237 $521,387,412$ | ${ }_{415,808,970}^{432,160647}$ | +105,578,442 | $\begin{array}{r}\text { a } \\ 25.89 \\ \hline 1\end{array}$ | 234,970 | 234,338 235,839 |
| 1924 | 474,094,758 | 522,336,874 | -48,242,116 | 9.24 | 235,963 | 235,665 |
|  | ${ }^{472,591,665}$ | 474,287,768 | ${ }_{+0,}^{1,696,103}$ | ${ }^{0.36}$ | ${ }_{2}^{236,664}$ | 236,045 |
| 1926 | 498,448,309 | ${ }_{498,677,065}^{4722,820}$ | +24,818,489 | 5.46 0.29 | ${ }^{236,518}$ | ${ }^{233} \mathbf{2 3 5 7}$ |
| 1927 | 473, 4288,231 | ${ }^{4987,865,380}$ | ${ }_{-24}^{-1,464,574}$ | 0.29 4.91 | ${ }_{239}^{238,183}$ | ${ }^{2338,187}$ |
| 1929 | 513,076,026 | 474,784,902 | +38,291,124 | 8.07 | ${ }_{240,956}$ | 240,816 |
| ${ }_{1931}^{1930}$ | ${ }^{450,537,217}$ | ${ }_{\text {515,733,181 }}$ | ${ }^{-63,195,964}$ | 12.64 | 242,375 | 242,181 |
| 1932 | ${ }^{3677}$ 2733,938 | ${ }_{369,123,100}^{450,3679}$ | -101,6491,162 | ${ }_{27}^{18.08}$ | ${ }_{24198}^{242,632}$ | ${ }^{2412,574}$ |
|  | 227,300,543 | ${ }^{267,480,682}$ | -40,180, 139 | 15.02 | 241,680 | 242,160 |
| 193 | ${ }^{265,022,2}$ | ${ }_{224,565.926}^{226}$ | +40,456,313 | 18.02 | 239,10 | ${ }_{241}^{241,113}$ |
| 19 | [12,908,137 | 274.144.735 | $+9,147,757$ $+38,76392$ | - 34.14 | ${ }_{237,028}^{237,995}$ | ${ }_{238,208}^{239,129}$ |


| $\begin{gathered} \text { Month } \\ \text { Afrtl } \end{gathered}$ | Net Earnings |  | Inc. $(+)$ or Dec. $(-)$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Yaar | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ | Amount | Per Cent |
| 1909 | \$62,380,527 | \$50,787,440 | + \$11,593,087 | 22.83 |
| 1910 | ${ }^{66,725.896}$ | $62,409,630$ 66.709 | + + , 316,266 | ${ }^{6.92}$ |
| 1912 | ${ }^{647,968,890}$ | $66,709,729$ $63,888,490$ | ${ }_{-5,927,619}^{1,941,639}$ | ${ }_{9.28}^{2.91}$ |
| 1913 | 60,122,205 | -58,082,336 | +2,039,869 | 3.51 |
| 1914 | 59,398,711 | ${ }^{60,024,235}$ | 625,524 | 1.04 |
| 1915 | ${ }_{93}^{67,5152,544}$ | - $59,266,322$ | +8,249,222 | ${ }_{62}^{13.92}$ |
| 191 | ${ }_{93,318,041}$ | ${ }_{93,257,886}$ | +2, $+60,155$ | ${ }_{0} 0.06$ |
|  | 89,982, 415 | 91,678,695 | $-^{-1,6996.280}$ | 1.85 |
| 192 | 4, def. $2.8550,44747$ | - $89,943,89898$ | ${ }^{-45,093,882}$ | - 100.43 |
| 1921 | 57,658,213 | 1,883,451 | +55,795,762 | 994.25 |
| 1922 | 80.514,943 | 57,474,860 | ${ }^{+23,040,083}$ |  |
| 1923 | 118,627,158 | 80,386,815 | ${ }^{+38,240,343}$ | 47.57 |
| 19 | 102,861,475 | ${ }_{\text {97,471,685 }}$ | ${ }_{-}+5,3899790$ | ${ }_{5.53}$ |
| 192 | 114,685,151 | 102,920,855 | +11,764,296 | 11.43 |
|  | 113,643,766 | ${ }_{\text {114, }}^{11478,892}$ | ${ }^{-774,126}$ |  |
|  | - 130.987 .4538 | (110,884,575 | $\square_{+2,910,862}$ | ${ }^{2.56}$ |
| 1930 | 107,123,770 | ${ }_{141} 11939,648$ | ${ }_{-34,815,878}$ | ${ }_{24.53}^{23.39}$ |
|  | ${ }^{79,144,653}$ | 103,030,623 | -23,885,970 | ${ }^{23.18}$ |
|  | - $52,585,047$ | ${ }_{56,261,340}$ | ${ }_{-2,676793}$ | 28.95 6.54 |
| 19 | 65,253,473 | ${ }_{51,640,515}$ | +13,612,958 | ${ }^{26.36}$ |
|  | ${ }_{78,326,373}^{65,35,735}$ | - 6 65,252,005 | + $+13,723$ +171 | 0.08 20.11 |

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## Text of Norris-Rayburn Power Bill As Enacted into Law-Rural Electrification Act Sets Up Permanent REA and Appropriates $\$ 410,000,000$ for 10- Year Electrification Program

As we indicated in our May 23 issue, page 3437, Congress recently enacted into lavv the Norris-Rayburn power bill, setting up a permanent Rural Electrification Administration, and authorizing an appropriation of $\$ 410,000,000$ for a 10-year electrification program. Morris L. Cooke, who was Administrator under the temporary organization, has been designated to serve as Administrator of the permanent REA as was stated in these columns, June 6, page 3783. The bill as placed on the statute book was signed by President Roosevelt on May 20, not May 21, as was previously reported. The text of the new law follows:

## [S. 3483] <br> AN ACT

To provide for rural electrification, and for other purposes
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That there is hereby created and established an agency of the United States to be known as the "Rural
Electrification Administration", all of the powers of which shall be exercised by an Administrator, who shall be appointed by the President, by and with the advice and consent of the Senate, for a term of ten years, and who shall receive a salary of $\$ 10,000$ per year. This Act may be cited as the "Rural Electrification Act of 1936".
SEc. 2. The Administrator is authorized and empowered to make loans in the several States and Territories of the United States for rural electrification and the furnishino of electric energy to persons in rural areas who or cause to be made, studies, investigations, and reports concerning the or cause to be made, studies, investigations, and reports concerning the
condition and progress of the electrification of rural areas in the several States and Territories; and to publish and disseminate information with respect thereto.
Sec. 3. (a) The Reconstruction Finance Corporation is hereby authorized and directed to make loans to the Administrator, upon his request approved by the President, not exceeding in aggregate amount $\$ 50,000,000$ for the fiscal year ending June 30, 1937, with interest at 3 per centum per annum upon the security of the obligations of borrowers from the Administrator appointed pursuant to the provisions of this Act or from the Administrator of the Rural Electrification Administration established by Executive Order Numbered 7037: Provided, That no such loan shall be in an amount exceeding 85 per centum of the principal amount outstanding of the obligations constituting the security therefor: And provided further, That such obligations incurred for the purpose of financing the construction and operation of generating plants, electric transmission and distribution lines, or systems shall be fully amortized over a period not to exceed twenty-five years, and that the maturity of such obligations incurred for the purpose of financing the wiring of premises and the acquisition and installation of electrical and plumbing appliances and equipment shall not exceed two-thirds of the assured life thereof and not more than five years. The Administrator is hereby authorized to make all such endorsements, to execute all such instruments, and to do all such acts and things as shall be necessary to effect the valid transfer and assignment to the Reconstruction Finance Corporation of all such obligations.
(b) There is hereby authorized to be appropriated, out of any money in the Treasury not otherwise appropriated, for the fiscal year ending June 30,1938 , and for each of the eight yeafs thereafter, the sum of $\$ 40,000,000$ for the purposes of this Act as hereinafter provided.
(c) Fifty per centum of the annual sums herein made available or appropriated for the purposes of this Act shall be allotted yearly by the Administrator for loans in the several States in the proportion which the number of their farms not then receiving central station electric service bears to the total number of farms of the United States not then receiving such service. The Administrator shall, within ninety days after the beginning of each fiscal year, determine for each State and for the United States the number of farms not then receiving such service.
(d) The remaining 50 per centum of such annual sum.
(d) The remaining 50 per centum of such annual sums shall be available for loans in the several States and in the Territories, without allotment as hereinabove provided, in such amounts for each State and Territory as, in the opinion of the Administrator, may be effectively employed for the purposes of this Act, and to carry out the provisions of section 7: Pro-
vided, however, That not more than 10 per centum of said unallotted vided, houever, That not more than 10 per centum of said unallotted (e) If any part of the annual sums made available for the purposes of this Act shall not be loaned or obligated during the fiscal year for which such sums are made arable such sums are made available, such unexpended or unobligated sums shall be available for loa se be Admin without alos sil . of silid sums may be employed in any one State or in all of the Territories Finance Corporation to the Administrator after June 30, 1937.
(f) All moneys representing payments of principal and interest on loans made by the Administrator under this Act shall be covered into the Treasury as miscellaneous receipts, except that any such moneys repre senting parments of principal and interest on obligations constituting the security for loans made by the Reconstruction Finance Corporation to the Administrator shall be paid to the Reconstruction Finance Corporation in payment of such loans.
Sec. 4. The Administrator is authorized and empowered, from the sums hereinbefore authorized, to make loans to persons, corporations, States, Territories, and suldivisions and agencies thereof, municipalities, peoples utility districts and cooperative, nonprofit, or limited-divdend assocations organized under the laws of any State or Territory of the United States, for the purpose of financing the construction and operation of generating plants, electric transmission and distribution lines or systems for the central station eervice: Provided, however, That the Administrator, in making such loans, shall give preference to States, Territories, and subdivisions and agencies thereof, municipalities, peoples utility districts, and cooperative, nonprofit, or limited dividend associations, the projects of which comply with the requirements of this Act. Such loann shall be on such terms and conditions relating to the expenditure of the moneys loaned and the security therefor as the Administrator shall determine and may be made payable in whole or in part out of income: Provided, however, That all such loans shall be self-liquidating within a period of not to exceed twenty-five years, and shall bear interest at a rate equal to the average
rate of interest payable by the United States of America on its obligations, having a maturity of ten or more years after the dates thereof, issued during the last preceding fiscal year in which any such obligations wer issued: Provided further, That no loan for the construction, operation, or enlargement of any generating plant shall be made unless the consent of the State authority having jurisdiction in the premises is first obtained. Loans under this section and section 5 shall not be made unless the Admin istrator finds and certifies that in his judgment the security therefor is reasonably adequate and such loan will be repaid within the time agreed. SEc. 5. The Administrator is authorized and empowered, from the sums hereinbefore authorized, to make loans for the purpose of financing the wiring of the premises of persons in rural areas and the acquisition and installation of electrical and plumbing appliances and equipment. Such loans may be made to any of the borrowers of funds loaned under the provisions of section 4, or to any person, firm, or corporation supplying or installing the said wiring, appliances, or equipment. Such loans shall be for such terms, subject to such conditions, and so secured as reasonably to assure repayment thereof, and shall be at a rate of interest equal to the average rate of interest payable by the United States of America on ite obligations, having a maturity of ten or more years after the dates thereof issued during the last preceding fiscal year in which any such obligations were issued.
Sec. 6. For the purpose of administering this Act and for the purpose of making the studies, investigations, publications, and reports herein pro vided for, there is hereby authorized to be appropriated, out of any money in the Treasury and not otherwise appropriatea, such sums as shall be necessary purchese an purchase at any foreclosure or other sale, or otherwise to acquire, property pay the purches pee and any cod ind ind in in payervith from the so authrized in expo 3 of this in connection title to any property so purcherd or accuired in the name the Tith States of America; to perat or States or ance , to operate or lease such property for such period as but not to exceed five year after the apition therof and to thll property so purchased or acquir tion as the Administrator shall determine to be reasonable
No borrower of funds under section 4 shall, withe the
Administrator, sell or dispose its property, richts, freapproval of the under the provisions of this Act putil ary lon abtaind from tcquired Electrification Administration, including all interest and charres kural have been repaid.
SEc. 8. The administration of loans and contracts entered into by the Rural Electrification Administration established by Executive Order Numbered 7037, dated May 11, 1935, may be vested by the President in the Administrator authorized to be appointed by this Act; and in such event the provisions of this Act shall apply to said loans and contracts to the extent that said provisions are not inconsistent therewith. The President Act transfer to the Rural Electrification Administration created by this Act the jurisdiction and control of the records, property (including office equment), and personnel used or employed in the exercise and perform ance of the functions of
by such Executive order
SEc. 9. This Act shall be administered entirely on a nonpartisan basis, prom the appointment of officials, the selection of employees, and in the promotion of any such officials or employees, no political test or qualifica and shal be permitted or given consideration, but all such appointments If the promions shall be given and made on the basis of merit and efficiency. United Administrator herein provided for is found by the President of the remod states to be guilty of a violation of this section, he shall be officind from office by the President, and any appointee or selection of violals or employees made by the Administrator who is found guilty of
Sec. 10. The Administrator shall present annually to the Congress not later than the 20th day of January in each year a full report of his activities under this Act
Sec. 11. In order to carry out the provisions of this Act the Administrator may accept and utilize such voluntary and uncompensated service of Federal, State, and local officers and employees as are available, and he may without regard to the provisions of civil-service laws applicable to officers and employees of the United States appoint and fix the compensa tion of attorneys, engineers, and experts, and he may, subject to the civil service laws, appoint such other officers and employees as he may find necessary and prescribe their duties. The Administrator is authorized, from sums appropriated pursuant to section 6, to make such expenditures (including expenditures for personal services; sugplies and equipment lawbooks and books of reference; directories and periodicals; travel ex penses; rental at the seat of government and elsewhere; the purchase operation, or maintenance of passenger-carrying vehicles; and printing and binding) as are appropriate and necessary to carry out the provisions of this Act.
SEc. 12. The Administrator is authorized and empowvered to extend the
time of payment of interest or time of payment of interest or principal of any loans made by the Admin istrator pursuant to this Act: Provided, however, That with respect to an loan made under section 4, the payment of interest or principal shall no be extended more than five years after such payment shall have becom due, and whe resper to any loan made under section 5, the payment o principal or interest shall not be extended more than two years after such payment shall have become due: And provided further, That the provision of this section shall not apply to any obligations or the security therefo which may be held by the Reconstruction Finance Corporation under the
provisions of section 3 , provisions of section 3 .
SEC. 13. As used in this Act the term "rural area" shall be deemed to maan any area of the United States not included within the boundaries o any city, village, or borough having a population in excess of fifteen hundred inhabitants, and such term shall be deemed to include both the farm and nonfarm population thereof; the term "farm" shall be deemed to mean a farm as defined in the publications of the Bureau of the Census the term "person" shall be dєemed to mean any natural person, firm corporation, or association; the term "Territory" shall be deemed to include
any insular possession of the United States. any insular possession of the United States.
Scc. 14. If any provision of this
person or circumstances, is held invalid, or the application thereof to any application of such provision to other persons or circumsta and th be affected thereby. Approved, May 20,

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME

 Friday Night, June 12, 1936. Business activity continued to hold at near the peak. The steel industry, instead of showing the usual seasonal decline, is maintaining a high rate of activity, and no real let-up is expected during the balance of the current month. Of course, the big factor responsible for the sustained high rate of operations in steel is the stimulus derived from consumers endeavoring to forestall the higher prices for steel, which go into effect July 1. The only sources of demand that show a recession in purchases are the automobile makers and farm tool manufacturers. From other mobires demand for steel is holding up well. Railroad pursources demand for steel is holding up well. Rairroad pur--chasing is still fairly active, and demand is reported well diversified. Retail sales volume continues to gain. Bonus spending is expected to provide the major stimulus to retail trade this month. An ever-growing number of stores are scheduling special promotions to attract the veterans. Commodity markets have been more buoyant the past week, especially last Thursday, when futures swept forward in the broadest general advance in eight months. Strange to say the leaders in this upward movement were cocoa and silk, which up to recently have been the laggards. The securities which up to recently have been the laggards. The securities
market continued its upward swing, many stocks reaching market continued its upward swing, many stocks reaching
the highest levels since April 22. The volume on Thursday reached the million share mark, which, of course, reflects a pick-up in public interest. Retail sales for the Nation as a whole increased from 3 to $6 \%$ over the preceding week, and from 8 to $12 \%$ over the corresponding week last year. Wholesale buying was maintained at a level 15 to $18 \%$ higher than last year. Automobile production this week was estimated at 100,415 units as compared with 82,788 a year ago. Production last week amounted to 101,752 units. Car loadings reached a new high record for the year of 695,845 cars last week. This was a rise of 48,986 cars, or $7.6 \%$ over the preceding week. The outstanding feature of the weather map for some time past has been the drought in the eastern portion of the cotton belt. However, many localities in the Southeastern States from Virginia southward and southwestward have received substantial showers during the past week, the most widespread rains in nearly two months. While the general outlook in this area has improved materially, the rainfall was of a rather spotted character, and a good many places are reported as still much too dry. A general rain is still needed in these States, the conditions being especially critical in northern Georgia and parts of the Carolinas, where some irreparable crop damage has been done. Heavy rains caused more or less damage by washing and flooding in western Oklahoma. Considering the country as a whole, the past week brought considerable improvement in the agricultural outlook. In the New York City area the weather was clear and summerlike up to mid-week, when heavy showers occurred. Today it was cloudy and warm here, with temperatures ranging from 65 to 77 degrees. The forecast was for partly cloudy, with moderate temperature tonight and Saturday. Overnight at Boston it was 64 to 78 degrees; Baltimore, 68 to 86 ; Pittsburgh, 58 to 78; Portland, Me., 60 to 70; Chicago, 52 to 62 ; Cincinnati, 54 to 74 ; Cleveland, 56 to 60 ; Detroit, 48 to 68; Charleston, 74 to 82 ; Milwaukee, 54 to 66 ; Sa vannah, 72 to 88 ; Dallas, 74 to 88 ; Kansas City, 54 to 76 ; Springfield, Mo., 56 to 74 ; Oklahoma City, 62 to 80 ; Salt Lake City, 56 to 90 ; Seattle, 54 to 72 ; Montreal, 52 to 80 , and Winnipeg, 62 to 78.

## Moody's Daily Commodity Index Slightly Higher

There was only a slight net change this week in the average price of basic commodities. Moody's Daily Index of Staple Commodity Prices was 164.1 this Friday, as compared with 163.8 last week.

The principal changes affecting the index were a decline in steel and an advance in silk. Prices of cocoa, rubber, corn and wool were moderately higher. Hides, wheat, hogs, silver, and wool were moderately higher. Hides, wheat, hogs, silver,
The movement of the Index during the week, with comparisons, is as follows:


## Revenue Freight Car Loadings Rise 7.6\% in Week

Loadings of revenue freight for the week ended June 6 1936, totaled 695,845 cars. This is a gain of 48,986 cars, or $7.6 \%$, from the preceding week, a gain of 66,133 cars, or $10.5 \%$, over the total for the like week of 1935, and an increase of 79,077 cars, or $12.8 \%$, over the total loadings for the corresponding week of 1934. For the week ended May 30 loadings were $15 \%$ above those for the like week of 1935 , and $11.6 \%$ over those for the corresponding week of 1934 . Loadings for the week ended May 23 showed a gain of $14.2 \%$ when compared with 1935 and a rise of $9.2 \%$ when comparison is made with the same week of 1934 .

The first 18 major railroads to report for the week ended June 6, 1936 loaded a total of 321,666 cars of revenue freight on their own lines, compared with 292,118 cars in the preceding week and 296,698 cars in the seven days ended June 8, 1935. A comparative table follows:
revenue freight loaded and received from connections
Number of Cars)

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connectlons Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 6 1936 | $\left\|\begin{array}{c} \text { May } 30 \\ 1936 \end{array}\right\|$ | $\begin{aligned} & \text { June } 8 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { June } 6 \\ 1936 \end{gathered}$ | $\left\|\begin{array}{cc} M a y ~ 30 \\ 1936 \end{array}\right\|$ | $\begin{gathered} \text { June 8 } \\ 1935 \end{gathered}$ |
| Atchison Topeka \& Santa Fe | 19,619 | 18,192 | 17,949 | 4,604 | 4.555 | 4,264 |
| Baltimore \& Ohio | 31,323 | 27,035 | 29,716 | 17,405 | 14,993 | 13,904 |
| Chesapeake \& Ohio Ry | 22,239 | 22,922 | 22,698 | 10,341 | 10,616 | 9,896 |
| Chicago Burl \& Quincy RR | 15,652 | 12,267 | 12,674 | 8,444 | 6,333 | 5,821 |
| Chicago Milw st Paul \& Pac Ry- | 21,238 | 17,382 | 17,272 | 8,517 | 6,418 | 6,577 |
| Chicago \& North Western Ry | 15,944 | 14,892 | 13,973 | 9,785 | ${ }^{9,043}$ | 8,265 |
| Gulf Coast Lines - | ${ }_{2}^{2,529}$ | 1,962 | 2,417 | 1,506 | 1,111 | 1,402 |
| Mnternat' Great Northern $\mathbf{R}$ | 4,545 | 1,670 4,015 | 4,012 | 1,984 | 1,456 | 1,989 2,283 |
| Missouri Pacific RR | 15,824 | 11,872 | 14,850 | 9,569 | 7,145 | 8,167 |
| New York Central Lines | 40,320 | 38,151 | 36,277 | 36,398 | 39,225 | 36,708 |
| New York Chicago \& St L | 5,191 | 4,669 | 4,185 | 8,899 | 8,810 | 8,001 |
| Norfolk \& Western | 19,842 | 19,378 | 20,578 | 3.648 | 4,296 | 4,372 |
| Pennsylvania RR | 59,945 | 58,275 | 60,696 | 41,787 | 41,194 | 41,431 |
| Pere Marquette Ry | 5,764 | 5,649 | 5,549 | 5,030 | 5.006 | 4,291 |
| Pittsburgh \& Lake Eri | 6,571 | 6.870 | 5,182 | 5.181 | 6,042 | 6,134 |
| Southern Pacific Lines | 26,940 | 21,878 | 21,499 | $\times 7,348$ | x6,739 | $\times 5,729$ |
| Wabash | 5,585 | 5,039 | 4,779 | 7.788 | 7,803 | 7,120 |
| Total | 321,666 | 292,118 | 296,698 | 91,245 | 183,49 | 76,354 |
| $x$ Excludes cars interchanged between Southern Pacific Co.-Pacific Lin Texas \& New Orleans RR. Co. <br> TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Weeks Ended- |  |  |  |  |  |
|  | June 6, 1936 |  | May 30, 1936 |  | June 8, 1935 |  |
| Chicago Rock Island \& Pacific Ry- | $\begin{aligned} & 22,474 \\ & 28,472 \\ & 12,686 \end{aligned}$ |  | $\begin{aligned} & 23,041 \\ & 29,516 \end{aligned}$ |  | 20,84927.039 |  |
| St Louis-San Francisco |  |  |  |  |  |  |
| Total | 63,586 |  | 65,000 |  | 60,394 |  |

The Association of American Railroads, in reviewing the week ended May 30, reported as follows:
Loading of revenue freight for the week ended May 30 totaled 646,859 cars. This was an increase of 84,177 cars, or $15.0 \%$ above the corresponding week in 1935 and 67,203 cars, or $11.6 \%$ above the corresponding ing week in 1934 .
Due to the holiday, loading of revenue freight for the week of May 30 was a decrease of 36,547 cars, or $5.3 \%$ below the preceding week.
Miscellaneous freight loading totaled 262,884 cars, a decrease of 21,435 cars below the preceding week, but an increase of 50,029 cars above the corresponding week in 1935, and 33,153 cars above the corresponding week in 1934
Loading of merchandise less than carload lot freight totaled 144,988 cars, a decrease of 17,108 cars below the preçeding week, but an increase of 6,998 cars above the corresponding week in 1935, and 1,399 cars above the same week in 1934.
Coal loading amounted to 114,022 cars, an increase of 7,883 cars above the preceding week, but a decrease of 2,585 cars below the corresponding week in 1935. It was, however, an increase of 12,422 cars above the same week in 1934.
Grain and grain products loading totaled 29,734 cars, a decrease of 1,631 cars below the preceding week, but an increase of 6,479 cars above the corresponding week in 1935 and 2,583 cars above the same week in 1934. In the Western districts alone, grain and grain products loading for the week ended May 30 totaled 18,367 cars, a decrease of 958 cars below the preceding week this year, but an increase of 3,574 cars above the same week in 1935.
Live stock loading amounted to 10,343 cars, a decrease of 810 cars below the preceding week, 761 cars below the same week in 1935, and 5,413 cars below the same week' in 1934. In the Western districts alone, loading of live stock for the week ended May 30 totaled 7,446 cars, a decrease of 976 cars below the preceding week this year and 1,025 cars below the same week in 1935.
Forest products loading totaled 31,155 cars, a decrease of 2,259 cars below the preceding week, but an increase of 6,507 cars above the same week in 1935 and 6,713 cars above the same week in 1934.
Ore loading amounted to 44,655 cars, a decrease of 2,074 cars below the preceding week, but an increase of 14,594 cars above the corresponding week in 1935 and 14,336 cars above the corresponding week in 1934.
Coke loading amounted to 9,078 cars, an increase of 887 cars above the preceding week, 2,916 cars above the same week in 1935, and 2,010 cars above the same week in 1934.
All districts reported increases in the number of cars loaded with revenue freight compared with the corresponding week in 1935. AlI districts reported increases compared with the corresponding week in 1934, except the Southwestern, which showed a small decrease,
Loading of revenue freight in 1936 compared with the two previous
years follow: years follow:

|  | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: |
| Four weeks in January | 2.353,111 | ${ }^{2}, 169,146$ | ${ }_{2}^{2,183,081}$ |
| Five weeks in February |  | 2,977,453 | ${ }^{2} 2,920,192$ |
| Four weeks in April. | ${ }_{2,564,843}$ | - ${ }_{2}^{2,302,101}$ | ${ }_{\substack{2 \\ 2,340,460}}^{2,461,89}$ |
| eek of May | 671,154 | 568,927 | 605,246 |
| Week or May 9 | 668,935 | 575,020 | 602,798 |
| Week of May 23 | 681,447 | 582,950 | ${ }^{612,331}$ |
| Week of May 30 | 646,859 | 598,396 562,682 | \% ${ }_{579,656}^{6290}$ |
| Total...- | 3,803,858 | 12,694,994 | 12,931,64 |

[^1] ings for separate roads and systems for the week ended ings for separate roads and systems for the week ended
May 30,1936 . During this period a total of 113 roads

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showed increases when compared with the same week last year．The most important of these roads which showed increases were the New York Central Lines，the Baltimore \＆

Ohio RR．，the Pennsylvania System，the Southern System， the Chesapeake \＆Ohio RR．，the Atchison Topeka \＆Santa Fe System，and the Illinois Central System：

| Rallroad | Total Revenue Freioht Loaded |  |  | Total Loads Recetived from Connections |  | Ralltoads | Total Revenue Freioht Loaded |  |  | Total Loads Recetoed from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1934 | 1936 | 1935 |  | 1936 | 1935 | 1934 | 1936 | 1935 |
| Anatern District－ |  |  |  |  |  | Georg |  |  |  |  |  |
| Ann Arbor－－－A | 1，902 | 1，557 | 1，551 | 315 | ${ }^{1,175}$ | Georgia \＆Florida | 359 |  | 318 | 61 | ${ }_{366}$ |
| Boston \＆Maine |  | 6，734 | 6，745 | 10，364 | ${ }_{9}^{9,716}$ | Gulf Mobile \＆Northern－．．．－－ |  |  |  |  |  |
| Chicago Indianapolis \＆Loulsv－ | 1，389 | 1，107 | 1，122 | 1，964 | 1，735 | IIlinois Central System | 18，532 | 16，008 | 17，271 | 11,737 | ${ }_{9}^{9,335}$ |
| Central Indiana |  | 18 |  |  |  | Louisvilie \＆Nashyille． | 20，089 | 17，515 | 17，487 | 4，520 | 3，476 |
| Central Vermont | 24 | 906 | 0 | 1，959 | ${ }^{1,733}$ | Macon Dubilin \＆Savannah | 150 | 174 | 159 | 367 | ${ }^{349}$ |
| Delaware \＆Hua | ${ }_{9}^{\circ}$ | ${ }_{9,260}^{5,182}$ | ${ }_{9,658}^{4,884}$ | ${ }_{6}, 782$ | 5，638 | Mobile \＆Ohio | 1，773 | 1，624 | 1，780 | 1，517 | 1，340 |
| Detroit \＆Mackinac | ${ }^{9}, 736$ |  |  | ${ }^{1} 142$ | ${ }^{5} 127$ | Nashville Chattanooga isst | 2，736 |  | 2，924 | 2，142 | 1，831 |
| Detroit Toledo \＆Iro | 2，294 | 1，665 | 1，638 | 1，120 | 1，044 | Tennessee Central． | 397 | 342 | 267 | 551 | 551 |
| Detroit \＆ T |  |  |  | 625 |  |  |  |  |  |  |  |
| Grand Trunk western | －${ }_{5}^{11,563}$ | 11，449 | 12,176 3,319 | $\begin{array}{r}14,569 \\ 7 \\ \hline 1521\end{array}$ | $\begin{array}{r}11,545 \\ 5,778 \\ \hline\end{array}$ | Total | 53，552 | 47，138 | 47，667 | 29，284 |  |
| Lehigh \＆Hudson Riv | 1924 |  | 135 | 1，975 | 1，781 | Grand total Southern District | 92，095 | 83，060 | 3，072 | 58，8 | 49，055 |
| digh | 2，231 | 1，981 | 1，688 | 1，420 | 1，1 |  |  |  |  |  |  |
| Lehigh |  | ${ }^{7,736}$ | 7，564 | 7，644 | $\begin{array}{r}6.176 \\ \hline\end{array}$ | Northwestern Dis |  |  |  |  |  |
| Matne Cen | 2，63 | 2，622 | ${ }^{2} 2,619$ | 2，372 | 177 | Chicago \＆North We | 18.635 | ${ }_{14,352}^{833}$ | 16.303 | ${ }_{9}^{2,043}$ | 7，607 |
| Monotour | （1，864 | 2，188 | 1，468 | ${ }_{23}^{211}$ | 44 | Chicago Great West | 2，313 | 1，900 | 2，140 | 2，912 | 2.150 |
| b New York Central Line | 38.151 | 31，846 | ${ }^{33,120}$ | 39，225 | 34，145 | Chicago Millw．Et．P．\＆Pacific－ | 17，382 | 12，390 | 15，632 | －6．418 | $\stackrel{6,213}{2}$ |
| N．Y．N．H．\＆Harttord | 9，200 | 8，808 | 9，430 | 11，759 | 10，833 | Chicago St．P．Minn．\＆Omaha |  | 2，830 |  |  | － |
| W\％York Ontarlo \＆West | 1.542 |  | 96 | ${ }^{2}, 094$ | 2，119 | Duuuth Missabe \＆Norther |  | 882 | 1352 | ${ }_{533}$ |  |
| N．Y．Chicago $\&$ St． |  | ${ }_{4}$ | 5，982 | 8，072 | ${ }_{4}^{7,235}$ | Elgin Joliet \＆Esatern | － | 5，085 | 5，662 | 4，930 | 3，426 |
| Pitrsburgh \＆Lake |  | ${ }_{4,603}^{4,798}$ | 4 4，85 | 5，006 | 3，953 | Ft．Dodge Des Molnes \＆South． |  |  |  |  |  |
| ${ }_{\text {Prere }}^{\text {Prtsburgh }}$ \＆Shate |  |  | ${ }_{369}$ |  |  | Great Northern． | 15，542 | 13，534 | 12，782 | 2，719 | ，702 |
| Plttsburgh Shawm | 400 | 443 | 杖 | 205 | 283 | Green Bay \＆Weste |  |  |  | 01 | ${ }^{96}$ |
| Plttsburgh \＆West | 1，245 | 999 | 949 | 1，520 | 879 | Lake Superior \＆Ishpe | 1，873 | ${ }_{1}^{1,272}$ | 1，089 |  |  |
| Rutand |  | ${ }_{4}{ }_{4} 1732$ | ${ }_{4}^{5645}$ |  | ${ }_{6,291}$ | Minn．St．Paul ds． | 5，482 | 4 | ${ }_{4}^{1,551}$ | ${ }_{2}^{1,028}$ | ${ }_{2}^{1,082}$ |
| Wheelling \＆Lake Erieo | 4，011 | 3，715 | 3，461 | 3，676 | 2，914 | Northern Pacific． | 7.827 | 5，917 | 7，787 | ${ }_{2,821}$ | 2，474 |
|  |  |  |  |  |  |  | 888 | 1，410 | 1，386 | 1，173 | 838 |
|  |  |  |  |  |  | Total | 99，091 | 78，510 | 82，667 | 41，192 | 33，981 |
| Allesheny Distric |  |  |  |  |  |  |  |  |  |  |  |
| kron Canton \＆Youngs | ${ }^{572}$ | ${ }^{400}$ |  |  |  | entral Western Distri |  |  |  |  |  |
| Bessemer \＆Lake Erie． | ${ }_{5,407}$ | ${ }_{4,034}$ | ${ }_{4,246}$ | ${ }_{2,512}$ | －1，412 | Atch．Top．\＆Santa Fe Syste |  | 16，775 | 17，182 | 4，555 | ${ }^{4,291}$ |
| ${ }^{\text {Buffralo Creek } \& \text { Gauley }}$ | 340 | 1315 | 235 |  |  | Alton－－．－－ | ${ }^{2}, 716$ | 2，221 | 2，473 | 2，330 |  |
| Cambria \＆Incliane | 980 7014 | ${ }_{6}, 145$ | －887 | ${ }_{10,635}^{21}$ | －${ }^{12}$ | Brngham \＆Garitield－${ }^{\text {coulc－}}$ | 12，267 | 10，603 | 12，799 | 6，333 | 5，450 |
| Contral | 7.014 |  | 6，470 | 10，635 |  | Chicago \＆Illinols Midlan | ，170 | 1，423 | 1，127 |  |  |
| Cumberiand \＆Pe－nnsy | 222 | 254 | 188 | 36 | 34 | Chicago Rock Isiland \＆Pa | 11，404 | 9,143 | 10，441 | 7，816 |  |
| Lugonier Val | 83 | 62 | 188 | ${ }_{26} 26$ | 25 | Chicago \＆Eastern $11 l i$ | ${ }^{2}, 403$ | 2，028 | ${ }^{2,028}$ | ${ }^{2,221}$ | ，667 |
| Long Islan | 747 | 757 | 714 | 2，713 | 2，499 | Colorado \＆South |  |  |  |  |  |
| Pena－Readin |  |  |  | 1，130 |  | Denver \＆R10 Grand | 1，806 | 1，618 | ${ }_{\text {，} 185}^{185}$ |  | 1，494 |
| Pennsylvan！ | ${ }_{58,275}^{58}$ | ${ }_{\text {5 }}^{52,529}$ | ${ }^{51,266}$ | ${ }_{\text {41，}}^{4194}$ | 37,293 <br> 13,241 <br> 1 | Denver \＆\＆alt L | 821 | 1.047 |  |  | 68 |
|  | ${ }_{12,876}^{15,376}$ | 5，470 | 12，671 | 仿， | － | Illinois Terminal | 2 | 1，314 | 1，744 | 1，280 |  |
| West Vircinla Nor |  |  |  |  |  | Nevada Northern | 1，291 |  |  |  |  |
| Western Maryland． | 3，036 | 3.049 | 2，817 | 5，450 | 5，373 | North Western Paciic | 806. | 756 | 542 | 80 | 42 |
|  |  |  |  |  |  | Southern Pactic | 16.490 | 14.782 | 16，964 | $\begin{array}{r}\text { 4．483 } \\ \hline 186\end{array}$ | 3．499 |
| Total． | 133,765 |  | 116，192 | ． 076 | 87，885 | St．Josenh \＆Gra |  |  |  |  |  |
|  |  |  |  |  |  | Toledo Peoria \＆Wester | 375 |  | 384 | 79 |  |
| cahontas Distr |  |  |  |  |  | Union Pacific System | 10，504 | 8，565 | 10,044 159 | 669 | ${ }^{6,178}$ |
| Norroik \＆Western． | 19，378 | ${ }_{17,763}^{20,265}$ | 17，476 | ＋${ }_{4}^{10,296}$ | 8,760 <br> 8 | West | 1，219 | 1，163 | 1，261 | 1，879 | 1，400 |
| Norroik \＆Portsmouth Belt Line | 3，668 | 3，729 | 2，777 | 1，063 | ${ }_{581}^{908}$ | tal | 5，208 | 73，117 | 81，17 | ，779 | 36，486 |
| Total | 46，771 | 42.539 | 41，363 | 16，689 | 13，959 |  |  |  |  |  |  |
|  |  |  |  |  |  | Southwestern District－ |  |  |  |  |  |
|  |  |  |  |  |  | Alon souther | ${ }_{112}^{217}$ | 167 | 172 | ， 5474 | ， 504 |
| Southern District |  |  |  |  |  | Fort smith \＆Weste |  |  | 109 |  |  |
| Atlantie Coast Line | 8， | 283 | ， 397 | 4，590 | ${ }^{3,852}$ | Gult Coast Lines | －1，962 | 2，691 | 2， 2 2，390 | 1,111 $\mathbf{1} 456$ | ${ }_{1}^{1,783}$ |
| Clinothitield | 1，184 | 901 |  | 1，439 | 1，299 | International－Gr | ${ }^{1,670}$ | ${ }^{2,224}$ | ${ }_{2}$ | ＋，456 |  |
| Charreston \＆Western | 516 <br> 144 <br> 18 | 368 127 | $\begin{array}{r}463 \\ 144 \\ \hline\end{array}$ | ${ }_{194}^{932}$ | ${ }_{211}^{791}$ | Kansas Clty Southern | 1，938 | 1，554 | 1，438 | ${ }^{1,767}$ | ． 215 |
| Gainesville Midiand |  |  |  |  | 78 | Loulsliana \＆Arkansas | 1，621 | 1，096 | 1，280 | 1，007 | 949 |
| Nortolk Southern． | 1，028 | 1，486 | 1，119 | 1，044 | 916 | Louislana Arkansas \＆ | $\begin{array}{r}180 \\ 240 \\ \hline\end{array}$ | ${ }_{101}^{134}$ | 100 |  | 357 |
| Precmont d Northe | 437 | ${ }_{3}^{396}$ | 451 | ${ }^{812}$ | －${ }_{5}^{636}$ | Mitanand Valley | ${ }_{413}^{240}$ | 413 | ${ }_{354}^{282}$ | 223 | 142 |
| Seaboard AIr Line．．． | ${ }_{7}{ }_{547}^{333}$ | ${ }_{6,813}{ }^{294}$ |  | 4，${ }_{3,297}$ | ${ }_{2}^{3.613}$ | Missouri \＆Ark | 125 |  | 100 | 07 | 17 |
| Southern System． | 19，029 | 17，081 | 17，999 | 12，396 | 10，473 | Missouri－Kansas－Texas | 4，015 | 3，647 | 3，867 | 2，711 | 2，233 |
| winston－Salem Southboun | 156 | 138 | 107 | 698 | 618 | Missouri Paciels | 11，872 |  |  |  |  |
| Total．．．－ | 38.543 | 35，922 | 35，405 | 29，565 | 25，026 | Quanah Acm |  | 107. | 103 | 77 | 60 |
| Tota．．．－－ |  |  |  |  |  | St．Louls－San Franc | 7,048 | 6，239 | 7,164 | ${ }^{4,125}$ | ${ }^{3} \mathbf{3}, 095$ |
|  |  |  |  |  |  | St．Louis southwester | ${ }^{1}, 9176$ | ， 1,750 | 退 ${ }^{2,093}$ | ${ }^{2,260}$ | ${ }_{2}^{1,895}$ |
|  |  |  |  |  |  |  | 边， | 4，135 | 4，006 | ${ }_{3,316}$ | ${ }_{3,637}$ |
| anta Birmingham \＆ | 647 | 527 | 694 |  | 505 | Terminal RR．Ass＇n of St．Lous | 2，479 | 2，475 | 1，518 | 18，201 | 14，868 |
| At1．\＆W．P．－W．${ }_{\text {Central }}$ |  |  |  | 1，193 | ${ }_{2,247}^{918}$ | Wrechita Falls \＆Southern．－ Weathertord M．W．\＆ | 42 | 234 22 | 165 25 | $\begin{array}{r}54 \\ 34 \\ \hline\end{array}$ | 43 |
| mbus \＆Green |  | 753 | ${ }^{3,070}$ | 2，509 | 2，247 |  |  |  |  |  |  |
| Florida East Coast | 757 | 507 | 444 | 685 | 533 |  | 45，241 | 3，8 | 5，65 | 3，4 | ，039 |

Note－FIgures for 1934 revised．＊Prevlous ligures．a Not avallable．b Includes figures for the Boston \＆Albany RR．，the C．C．C．\＆St．Louls RR．，and the MIchigan
Central RR．
＂Annalist＂Weekly Index of Wholesale Commodity Prices Up Slightly During Week Ended June 9
Commodity prices showed no pronounced trend during the week，the＂Annalist＂Weekly Index of Wholesale Com－ modity Prices recovering the previous week＇s loss of 0.2 points by advancing to $120.6 \%$ of the 1913 average on June 9 from 120.4 June 2．Continuing，the＂Annalist＂ stated：
－The grains were somewhat higher，hogs and steers advanced，lard，eggs， butter and cheese rose，and rubber，hides and the textile group except cotton made gains．Cotton，tin，lambs，beef and pork declined．
THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES
Unadjusted for seasonal variation（ $1913=100$ ）


Wholesale Commodity Prices Unchanged During Week
Ended June 6，According to United States De－ partment of Labor
The index of wholesale commodity prices of the Bureau of Labor Statistics，United States Department of Labor，re－ mained unchanged at $78.4 \%$ of the 1926 average during the week ending June 6，according to an announcement made June 11 by Commissioner Lubin，who said：
The all－commodity index is $0.4 \%$ above the low point of the year，reached during the middle of May．Compared with the high point，which was the first week of the year，this week＇s index is lower by $3.1 \%$ ．
Raw materials continued their recent upward movement and advanced $0.4 \%$ ．Semi－manufactured articles and finished products declined $0.1 \%$ ． Both of these groups are $0.5 \%$ below the level of the corresponding week of last month．
Of the 10 major commodity groups covered by the Bureau farm products， foods and hides and leather products advanced during the week．Textile laneous commodities decreased fractionally．Metals and metal products． building materials and house furnishing goods remained unchanged at the level of the preceding week．
All commodities other than farm products（non－agricultural）decreased $0.3 \%$ during the week and are $1.4 \%$ below a year ago．Commodities other ties，declined $0.1 \%$ ．Despite the recent sag in wholesale prices of industrial commodities，the index for this group is $1.2 \%$ above the level of a year ago．

In the announcement issued by Mr. Lubin it was stated: The farm products group rose $0.3 \%$ due to sharp increases in prices of potatoes, onions. wheat, rye and hogs, and smaller increases in oats, cotton, live poultry, apples in the New York market, lemons, oranges alfalfa hay, and hops. The present farm products index- 76.5 -is $0.4 \%$ above a month ago. Compared with a year ago it is lower by $4.3 \%$.
Wholesale food prices increased $0.4 \%$ because of a $4.2 \%$ advance in fruits and vegetables, a $0.9 \%$ increase in dairy products, and a slight ncrease in the sub-group of other foods, including cocoa beans, Santos coffee, salt and cottonseed oil. Meats and cereal products, on the other hand, were lower. Additional food items for which higher prices were reported were butter, cheese and ham. Lower prices were reported for oatmeal, flour, hominy grits, cornmeal, canned cherries, dried peaches, prunes, bacon, canned tomatoes, fresh beef, bananas, fresh pork, veal, dressed poultry, copra, cured fish, lard, oleo oil, edible tallow and coconut oil. The index for the foods group- 78.7 -is $0.9 \%$ above the corresponding week of last month. It is $6 \%$ below the corresponding week of last year.
Sharp increases in prices of hides and skins caused the index for the hides and leather products group to advance $0.3 \%$. Declining prices for sole leather resulted in an $0.7 \%$ decrease in the leather sub-group, although prices of side leather advanced. Shoes leather products remained unchanged
Declining prices for raw silk, silk yarns, osnaburg, brown sheeting and raw jute resulted in a minor decrease for the textile products group. Print cloth adracod sharply. Average price and worsted goods wer ster
weakening prices of California gasoline. Coal advanced slightly remained unchanged from the preceding week.
A minor decrease was also registered by the chemicals and drugs group, principally because of lower prices for fats and oils, menthol and superphosphate. Mixed fertilizer prices remained unchanged.
Cattle feed declined $1.6 \%$. Wholesale prices of tires and tubes, paper and pulp and crude rubber were firm.
Continued weakness in prices of pig tin did not affect the index for the metals and metal products group as a whole. It remained at $85.7 \%$ of the 1926 average. Agricultural implements, motor vehicles and plumbing and heating fixtures were steady.
In the building materials group an $0.4 \%$ decrease in lumber was offset by an $0.5 \%$ increase in paint materials, with the result that the building materials index remained unchanged at $85.7 \%$. Wholesale prices of brick and tile, cement and structural steel were stationary.
The index for the house furnishing goods group was unchanged at 82.9 Average prices of both furniture and furnishings were inflexible.
The ind or and is based on the average for the year 1926 as 100.

The following table shows index numbers for the main groups of commodities for the past five weeks and for June 8, 1935, June 9, 1934, and June 10, 1933:

| Commodity Groups | $\begin{gathered} \text { June } \\ 6 \\ 1936 \end{gathered}$ | $\begin{gathered} \text { May } \\ 30 \\ 1936 \end{gathered}$ | $\begin{gathered} M a y \\ 23 \\ 1936 \end{gathered}$ | $\begin{gathered} M a y \\ 16 \\ 1936 \end{gathered}$ | $\begin{gathered} M a y \\ 9 \\ 1936 \end{gathered}$ | $\begin{gathered} \text { June } \\ 8 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { June } \\ 9 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { June } \\ 10 \\ 1933 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All commodities | 78.4 | 78.4 | 78.2 | 78.1 | 78.6 | 79.8 | 73.8 | 64.0 |
| Farm produc | 76.5 | 75.9 | 75.0 | 74.4 | 76.2 | 79.9 | 60.7 | 52.5 |
| Foods | 78.7 | 78.4 | 77.5 | 77.4 | 78.0 | 83.7 | 67.6 | ${ }^{61.0}$ |
| Hides \& leather products- | 94.6 | 94.3 | 94.3 | 94.8 | 94.9 | 89.1 | 87.2 | 80.9 |
| Textile products.-.----- | 69.1 | 69.2 | ${ }_{76.2}^{69.2}$ | 69.5 78.9 | 69.6 | 69.3 74 | 72.7 |  |
| Fuel \& lighting materials- Metals \& metal products | 76.7 85.7 | 76.8 85.7 | 76.8 | 76.9 85.7 | 77.2 86.0 | 74.7 85.6 | 73.8 87.8 | 60.8 |
| Building materials....-.-- | 85.7 | 85.7 | 85.6 | 85.5 | 85.6 | 85.1 | 87.8 | 72.9 |
| Chemicals and drugs. | 77.3 | 77.4 | 77.3 | 77.3 | 77.5 | 80.7 | 75.4 | 73.8 |
| Housefurnishing goods | 82.9 | 82.9 | 82.8 | 82.8 | 82.8 | 81.8 | 83.4 | 72.4 |
| Miscellaneous. | 69.0 | 69.1 | 69.1 | 69.2 | 68.4 | 68.9 | 70.0 | 59.5 |
| Raw materials | 76.3 | 76.0 | 75.5 | 75.1 | 76.0 |  |  |  |
| Semi-manufact'd articles | 74.0 | 74.1 | 74.1 | 74.3 | 74.4 | * | * |  |
| Finished products. | 80.4 | 80.5 | 80.5 | 80.4 | 80.8 | * | * | * |
| All commodities other than farm products. | 78.8 | 79.0 | 78.8 | 78.9 | 79.1 | 79.9 | 76.6 | 66.6 |
| All commodities other than farm products and foods | 78.7 | 78.8 | 78.7 | 78.8 | 78.9 | 77.8 | 78.9 | 67.8 |

*Not computed.

## Selected Income and Balance Sheet Items of Class I

 Steam Railways for MarchThe Bureau of Statistics of the Interstate Commerce Commission has issued a statement showing the aggregate totals of selected income and balance sheet items of Class I steam railways in the United States for the month of March.
These figures are subject to revision and were compiled from 138 reports representing 144 steam railways. The present statement excludes returns for Class I switching and terminal companies. The report in full is as follows:

TOTALS FOR THE UNITED STATES (ALL REGIONS)

| Income Item | For the Sfontl of Mar. |  | For the Three Months of |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1936 | 1935 |
| Net rallway operating income... Other income. | $\begin{gathered} \hline \mathbf{s} \\ 35,205,513 \\ 11,927,043 \end{gathered}$ | $\begin{aligned} & 38,199,873 \\ & 13,563,477 \end{aligned}$ | $\left\|\begin{array}{\|c\|c\|c\|c\|} \hline 1.54,978 \\ 33,794,409 \end{array}\right\|$ | 86,366,523 37,442,334 |
| allab | 45,653,06 | 50,301,35 | 133,791,63 | 119,501 |
| red |  |  |  |  |
|  | 11,168,789 | 11,048,203 | 33,14 |  |
| Interest deduct Other deductio | $41,580,092$ 220,816 | $\begin{array}{r} 42,196,074 \\ 218,917 \end{array}$ | $\left.\begin{array}{r} 124,879,399 \\ 656,296 \end{array} \right\rvert\,$ | $\begin{array}{r} 126,231,616 \\ 655,485 \end{array}$ |
| Total flxed charg | 52,969,697 | 53,462,194 | 158,685,2 | 159,846,9 |
| Income after fixed Contingent charge | $\mathbf{d 7 , 3 1 6 , 6 3 1}$ | $\mathbf{d} 3,161,835$ | $\begin{array}{r} \mathbf{d} 24,893,639 \\ 3,029,495 \end{array}$ | $\begin{array}{r} \mathbf{d} 40,34,481 \\ 3,014,495 \end{array}$ |
|  | d8,316,462 | d4,161,66 | d27,9 | d43,359,976 |
| Depreciation (way |  |  |  |  |
| Federal income taxe | 1,587,227 | 1,345,023 | 4,940,331 | 4,013,028 |
| Dividend appropriation On common stock On preferred stock. | , 317,625 | 4,006,540 | 4,026,917 | ${ }^{20,641,477}$ |
| On preferred stock. | 419,325 |  | 4,026,917 | 3,295, |


|  | Balance at End of March |  |
| :---: | :---: | :---: |
|  | 1936 | 1935 |
| Selected Asset Items | \$ | \$ |
| affiliated companies | 694,720,545 | 775,915,597 |
|  | 445,821,062 | 338,416,968 |
| Demand loans and depo | 4.69 |  |
| Time dratts and deposits | 30,281 | 40,800,230 |
| Special deposits | 140,939 | ,932,498 |
| Loans and bills receivable | 2,596 | ,004,715 |
| Tratfic and car-service batan | 61,063,591 | 81 |
| Net balance recelvable from agents | 45,622 | 43,418,663 |
| Miscellaneous accounts rece | 140,192,364 | 退787,070 |
| Materials ans suppilies | ${ }^{24} 4$ |  |
| Interest and dividends recel | 24,288,836 |  |
| Rents recelvable | 5,780,101 |  |
|  |  |  |
| Total current assets.. | 1,197,817,621 | 1,075,773 |
| cected Liability Items- |  |  |
| Funded debt maturing within six months- | 327,992,28 | 236,888,7 |
|  |  |  |
| affic and car-service balances | 74,249,230 | 70,439,529 |
| Audited accounts and wages paya | 221,709,251 | 207,875,993 |
| Miscellaneous accounts | 79,445,686 | 91,488,437 |
| Interest matured unpald | 456,802,388 | 346,007,794 |
| Dividends matured unpaid | 13,441,119 | 16,086,081 |
| Funded debt matured unpa | 413,922,675 | 3 |
| Unmatured dividends decla | 1,542,032 |  |
| Unmatured interest ac | 1 | 5 |
| Unmatured re | - | - ${ }_{26,908,513}^{30,466788}$ |
| Total current liablilite | $\underline{1,733,884,582}$ | $\underline{1,497,481,742}$ |

## Tax liability:

United States Government taxes $\qquad$ | $44,917,704$ | $\begin{array}{r}33,788,261 \\ 134,030,780\end{array}$ |
| ---: | ---: |
| $136,771,483$. |  | a The net income as reported includes charges of $\$ 1,452,072$ for March 1936 and

$\$ 4,296,025$ for the three months of 1936 on account of accruals for excise $t$ axes levied $\$ 4,296,025$ for the three months of 1936 on account of accruals for excise taxes levied
under the Social Security Act of 1935; also $\$ 4,012,619$ for March 1936 and $\$ 4,-$ under the sochal three months of 1936 under the requirements of an Act approved Aug. 29, 1935 levying an excise tax upon carriers and an income tax upon their employees, and for other purposes. (Public No. 400, 74th Congress). The net
income for March 1935 includes charges of $\$ 2,090,372$ and for the three months of income for March 1935 includes charges of $\$ 2,193,694$ because of liability under the Railroad Retirement Act of 1934 . b Includes payments which will become due on account of principal of long-term
debt (other than that in Account 764, Funded debt matured unpald) within six debt (other than that in Account 764, Funded debt matured unpaid) within six
months after close of month of report.
c Includes obligations which mature not more then 2 years after date of issue. c Includes obligations which mature
ct Deficit or other reverse items.

## United States Department of Labor Reports Drop of

 $0.3 \%$ in Retail Costs of Food During Two Weeks Ended May 19"A decline of $0.3 \%$ marked the movement of retail food costs during the two weeks ended May 19," Commissioner Lubin of the Bureau of Labor Statistics of the United States Department of Labor announced June 3. "This decrease was due primarily to lower costs for meats and dairy products," Mr. Lubin said. "Prices were lower for 49 of the 84 foods included in the index. They were higher for 24 foods and 11 showed no change." Mr. Luban continued:
The composite index for May 19 is 79.9 as compared with 100.0 for the $1923-25$ average. This is $1.8 \%$ below the level of a year ago and $22.0 \%$ below costs as of May 15, 1929, when the index was 102.4. The index is $27.8 \%$ above that for May 15, 1933 ( 62.5 ), when food costs were lower than for any May in more than 20 years.
Cereals and bakery products were $0.4 \%$ below the level of two weeks ago. The price of flour, which decreased $1.2 \%$, is lower than at any time since July 15, 1933. White bread showed a net price decrease of $0.2 \%$, with lower prices in five cities, including a drop in Milwaukee of $11.7 \%$, or almost 1. a loaf. The price of rye bread decreased $0.1 \%$, and whole wheat bread remained unchanged. A decrease of $0.8 \%$ in the price of macaroni and an equivalent increase in the price of cake were the only other significant price changes in the group.
Meat costs dropped $1.2 \%$. This decline was caused by lower prices for 16 of the 21 items in the group. The cost of the beef items decreased $1.2 \%$. Pork costs fell $2.5 \%$. The most marked price changes for items in the group were:
Rib roast-
Plate beet-


Lamb chuck.
The cost of dairy products was down 1.1\%. Average prices were lower for all items in the group excegt fresh milk, for which there was no change. The price of butter decreased $3.6 \%$, with reductions reported from 48 cities. Cheese showed a decrease of $1.5 \%$ and cream declined $1.3 \%$.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODITY GROUPS

| Commodity Group | 1936 |  |  | Corresponding Period in |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { May } 19 \\ \mathbf{x a y} \\ \hline \end{array}$ |  | $\left\|\begin{array}{cc} 4 & W k s . \\ A \text { Ako } \\ \text { Ar. } 21 \end{array}\right\|$ | ${ }_{\text {May } 21}^{1935}$ | $\begin{gathered} 1933 \\ \text { May } 15 \end{gathered}$ | ${ }_{\text {May }}^{1529}$ |
| All foods | 79.9 | 80.1 | 79.7 | 81.4 | 62.5 | 102.4 |
| Cereals \& bakery produ | ${ }_{93}^{90.7}$ | 91.0 ${ }_{94}^{91.3}$ | ${ }_{94.2}^{91.2}$ | 92.9 98.0 | 71.0 64.1 | 98.0 122.6 |
| Daily products. | 75.2 | 76.1 | 77.8 | 75.6 | 63.7 | 102.1 |
| Egrs | 59.6 | 59.0 | ${ }^{57.4}$ | 65.9 | 44.0 59 59 | ${ }_{93}^{80.6}$ |
| Fruits and Fresh vegetable | 79.9 | 68.9 68.6 | 66.5 65.8 | ${ }_{64.5}^{66.0}$ | 59.5 59.5 | ${ }_{91.8}$ |
| Canned | 78.2 578 | 78.3 577 | 78.3 57 | 84.3 62.9 | 66. <br> 51 <br> 51.2 <br>  | 97.8 <br> 102.4 |
| Beverages and chocolate | ${ }_{67.6}$ | 67.7 | 67.5 | 70.6 | ${ }_{67.7}$ | 110.8 |
| Fats and oils--- | ${ }_{6}^{74.2}$ | 74.8 63.8 | 75.2 63.8 | 80.9 64.6 | \|c. $\begin{gathered}48.0 \\ 60.0\end{gathered}$ | - ${ }_{72.6}$ |

$x$ Prelliminary.
Egg prices rose in 38 of 51 cities, with a net increase of $1.0 \%$. An upturn is usual at this season.
The cost of fruits and vegetables rose $1.6 \%$, due to an increase of $2.5 \%$ in the cost of the four fresh fruits and an advance of $1.5 \%$ for fresh vegetables. Prices of apples, oranges and lemons were the highest recorded for any period in 1936 . Lemon prices rose $15.8 \%$, with increases reported from incease cities. The recent advance in potato prices was retarded, the ncrease amounting to $5.2 \%$ as compared with an increase of $10.6 \%$ during
the previous two-week period. The price of sweet potatoes rose $6.1 \%$. All
ther fresh vegetables declined in price, except carrots, for which there was no change. Price decreases amounted to $12.1 \%$ for greed beans, $8.1 \%$ for cabbage, $13.4 \%$ for lettuce, $12.6 \%$ for spinach, and $2.7 \%$ for onions. Price changes for canned and dried fruits and vegetables were unimportant. The greatest relative change for these items was an increase of $0.8 \%$ for navy beans.
Beverages and chocolate showed a slight decrease of $0.1 \%$. Cocoa, which declined by $0.8 \%$, showed the greatest change. The price of coffee decreased $0.2 \%$. Tea and chocolate advanced $0.1 \%$ each.
The cost of fats and oils declined $0.8 \%$. No item in the group advanced in price. The most marked decreases were for oleomargarine, $2.0 \%$, and for peanut butter, $1.3 \%$. The price of lard fell off $0.6 \%$; lard compound, $0.8 \%$, and vegetable shortening, $0.4 \%$. The index for this group is lower than at any time since Jan. 29, 1935.
There was an advance of $0.5 \%$ in the cost of sugar and sweets. Higher prices were reported for every item in the group, but sugar, with an ncrease of $0.7 \%$, showed the largest change.
The net decrease of $0.3 \%$ in the cost of all foods for the 51 cities combined resulted from divergent regional price movements, with costs going down in six regions and advancing in three. The largest decrease, $1.0 \%$, occurred in New England, while the largest advance, $0.5 \%$, took place on the Pacific Coast. Thirty cities showed decreased costs; in 17 ities costs went up, 1.6 principally as the result of the shep the greatest decrease, $1.6 \%$, principally as the result of the sharp drop of $11.7 \%$ in brad pres and a In Fall Piver, where $15 \%$, In Fan where food costs rose $2.7 \%$.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY REGIONAL AREAS

| Regional Area | 1936 |  |  | Corresponding Period in |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Current } \\ \text { May } 19 \\ \mathbf{x} \end{array}\right\|$ | $\begin{gathered} \text { Wks. } \\ \text { Agoo } \\ \text { A } 5 \end{gathered}$ | $\left\|\begin{array}{c} 4 . W k s \\ A g o \\ A p r .21 \end{array}\right\|$ | $\left\lvert\, \begin{gathered} 1935 \\ \text { May } 21 \end{gathered}\right.$ | $\begin{gathered} 1933 \\ \text { May } 15 \end{gathered}$ | $\int_{\text {May } 15}^{1929}$ |
| United States | 79.9 | 80.1 | 79.7 | 81.4 | 62.5 | 102.4 |
| New England | 78.4 | 79.2 | 78.8 | 79.2 | 61.4 | 100.8 |
| Middle Atlantic | 81.0 | 81.3 | 81.0 | 81.8 | 63.9 | 102.8 |
| East North Central | 80.1 | 80.3 | 79.8 | 72.0 | 61.6 | 104.0 |
| West North Central | 82.7 | 82.9 | 81.9 | 87.0 | 62.1 | 103.4 |
| South Atlantic | 79.5 | 79.6 | 79.0 | 80.7 | 61.2 | 100.9 |
| East South Central | 75.1 | 75.0 | 74.2 | 77.3 | 59.1 | 102.9 |
| West South C | 76.6 | 76.8 | 77.2 | 79.1 | 60.6 | 101.6 |
| Mountain. | 83.0 | 82.7 | 82.8 | 86.6 | 63.4 | 99.8 |
| Pacific.-. | 77.1 | 76.8 | 77.0 | 79.0 | 63.8 | 100.3 |

- 


## Retail Prices During May Unchanged from Previous

Two Months, According to Fairchild Publications Retail Price Index
Retail prices in May remained unchanged as compared with April as well as March, according to the Fairchild Publications Retail Price Index. This marks the first time in the life of the index that prices have remained unchanged for three consecutive months, said an announcement issued June 11 by Fairchild Publications, New York. While prices showed no change during the month, the announcement pointed out, they gained $2.3 \%$ above the corresponding period a year ago. It was further stated:
The composite index, however, shows a decline of 0.3 of $1 \%$ under this year's high and a decrease of $1.5 \%$ under the 1934 high, following the sharp pturn of the years 1933-1934.
The irregular fluctuations among the various groups comprising the index continued in May. With the exception of infant's wear, which reacted vances. Women's apparel prices, however, showed the greatest adabove the corresponding period a year ago.
While the composite index continues unchanged, the firmer tendencies n quotations for wool and fur items continue. Fur prices have shown a gain greater than $10 \%$ in the past 12 months. The advance in wool prices is nominal and is a belated reflection of the advance in wholesale markets.
According to A. W. Zelomek, economist, under whose supervision the index is compiled, firmness in retail prices is likely during most of the rest will not be uniform, although the items showing declines will be fewer than hose showing advances.

THE FAIRCHILD PUBLICATIONS RETAIL PRICE INDEX
JANUARY, $1931=100$
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|  | $\underset{1933}{ }$ | $\begin{gathered} \text { June } 1 \\ 1935 \end{gathered}$ | $\underset{1936}{M_{19 r}}$ | ${ }_{1936}^{A p r .}$ | $\begin{gathered} M a y 11 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { June } 1 \\ & 1936 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Composite index | 69.4 | 86.1 | 88.3 | 88.1 | 88.1 | 88.1 |
| Piece goods. | 65.1 | 84.6 | 84.6 | 84.5 | 84.5 | 84.6 |
| Men's apparel | 70.7 | 87.3 | 87.3 | 87.3 | 87.4 | 87.5 |
| Women's appa | 71.8 | 87.8 | 89.5 | 89.5 | 89.8 | 89.9 |
| Infants' wear | 76.4 | 93.5 | 92.7 | 92.9 | 92.8 | 92.8 |
| Home furnishings | 70.2 | 88.2 | 89.3 | 89.2 | 89.2 | 89.3 |
| Plece goods: |  |  |  |  |  |  |
| Woolens | 69.2 | 81.9 | 82.6 | 82.6 | 82.6 | ${ }_{82.8}$ |
| Cotton wash goods | 68.6 | 107.7 | 106.7 | 106.7 | 106.7 | 106.7 |
| Domestics: |  |  |  |  |  |  |
| Sheets | 65.0 | 97.1 | 100.5 | 99.5 | 99.5 | 99.2 |
| Blankets \& comfortables | 72.9 | 97.4 | 97.4 | 98.3 | 98.3 | 98.5 |
| Women's apparel: |  |  |  |  |  |  |
| Hosiery --.-...----...- | 59.2 | 75.5 | 75.5 | 75.4 | 75.4 | 75.2 |
| Aprons \& house dresses- | 75.5 | 102.3 | 103.9 | 103.9 | 103.9 | 103.9 |
| Corsets and brassieres.- | 83.6 | 92.2 | 92.1 97 | 92.1 | 92.1 | 92.1 |
| Furs-- | 66.8 | 89.9 | 97.3 | 97.4 | 99.2 | 99.7 |
| Underwe | 69.2 | 84.8 | 86.3 | 86.3 | 86.3 | 86.3 |
| Shoes. | 76.5 | 82.2 | 81.8 | 81.8 | 81.8 | 82.4 |
| Men's apparel: |  |  |  |  |  |  |
| Hosiery .-. | 64.9 | 87.7 | 87.0 | 87.0 | 87.0 | 87.0 |
| Underwear | 69.6 | 91.9 | 91.2 | 91.2 | 91.2 | 91.6 |
| Shirts and neck | 74.3 | 86.5 | 86.2 | 86.0 | 86.2 | 86.2 |
| Hats and caps. | 69.7 | 81.8 | 81.5 | 81.5 | 81.6 | 82.4 |
| Clothing incl. overalls-- | 70.1 | 87.1 | 87.1 | 87.4 | 87.6 | 87.6 |
| Shoes..- | 76.3 | 90.0 | 90.8 | 90.8 | 90.8 | 90.2 |
| Infants' wear: |  |  |  |  |  |  |
| Socks-- | 74.0 | 96.8 92.7 | 94.8 92.8 | 95.3 92.8 | 94.8 93.1 | ${ }_{93}^{94.8}$ |
| Shoes. | 80.9 | 91.1 | 90.6 | 90.6 | 90.6 | 90.4 |
| Furniture | 69.4 | 93.2 | 94.4 | 93.6 | 93.5 | 92.2 |
| Floor coverings | 79.9 | 100.8 | 102.2 | 102.4 | 102.1 | 102.1 |
| Musical instrument | 50.6 | 58.4 | 58.8 | 58.8 | 59.0 | 59.4 |
| Luggage. | 60.1 | 76.2 | 75.2 | 74.8 | 74.7 | 73.8 |
| Elec. household appliances | 72.5 | 78.3 | 79.1 |  | 79.0 | 80.4 |
|  | 81.5 | 92.2 | 93.2 | 93.2 | 93.2 | 93.2 |

Electric Output Higher During Latest Week
The Edison Electric Institute in its weekly statement disclosed that the production of electricity by the electric light and power industry of the United States for the week ended June 6, 1936, totaled $1,945,018,000$ kilowatt hours. Total output for the latest week indicated a gain of $12.8 \%$ over the corresponding week of 1935 , when output totaled $1,724,-$ 491,000 kilowatt hours.
Electric output during the week ended May 30 totaled $1,922,108,000$ kilowatt hours. This was a gain of $18.0 \%$ over the $1,628,520,000$ kilowatt hours produced during the week ended June 1, 1935. The Institute's statement follows: PERCENTAGE INCREASE OVER PREVIOUS YEAR

| Major Geographic Regions | Week Ended June 6, 1936 | Week Ended May 30, 1936 | Week Ended May 23, 1936 | Week Ended May 16, 1936 |
| :---: | :---: | :---: | :---: | :---: |
| New England.-.-...- | 12.7 | 18.7 | 12.8 | 11.6 |
| Middle Atlantic......- | 8.1 | 13.4 | 12.1 | 13.4 |
| Central Industrial...- | 16.3 | 21.7 | 17.3 | 16.9 |
| West Central. | 14.9 | 18.3 | 14.9 | 16.6 |
| Southern States | 15.5 | 20.4 | 16.9 | 15.3 |
| Rocky Mountain. | 18.9 | 22.8 | 23.3 | 20.0 |
| Pacitic Coast.- | 4.6 | 11.9 | 13.2 | 16.2 |
| Total United States_ | 12.8 | 18.0 | 15.3 | 15.4 |


| Week of- | (In Thousands of Ktlowatl-Houts) |  | P.C. Ch'ge | Weekly Data for Previous Years in Millions of Kilowatt-Hours |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 |  | 1934 | 1933 | 193 | 1931 | 1930 | 192 |
| pr | 1,916,486 | 1,700,334 | +12.7 | 1,617 | 1,399 | 1,465 | 1,647 | 1,708 | 1,663 |
| Apr. 11 | $1,933,610$ | $11,725,352$ | +12.1 | 1,642 | 1,410 | 1,481 | 1,641 | 1,715 | 1,697 |
| Apr. ${ }^{\text {Apr }}$ | 1,9314,710 | 1,7673,295 | +12.5 | 1,669 | 1.428 | 1,455 | 1,644 | 1,725 | 1,700 |
| May | 1,928,803 | 1,698,178 | +13.6 | 1,633 | 1,436 | 1,429 | 1,637 | 1,698 | 1,688 |
| May | 1,947,771 | 1,701,702 | +14.5 | 1,643 | 1,468 | 1,437 | 1,654 | 1,68 | 1,788 |
| May 16 | 1,961,694 | 1,700,022 | +15.4 | 1,650 | 1,483 | 1,436 | 1,645 | 1,717 | 1,704 |
| May 23 | 1,954,830 | 1,696,051 | +15.3 | 1,655 | 1,494 | 1,425 | 1,602 | 1,723 | 1,705 |
| May 30 | $1,922,108$ | $1,628,520$ | +18.0 | 1,576 | 1,461 |  | 1,594 | 1,660 | 1,615 |
| June | 1,945,018 | $1,724,491$ | +12.8 | 1,655 | 1,542 | 1,435 | 1,621 | 1,707 | 1,690 |
| June 13 |  | 1,742,506 |  | 1,665 1,675 | 1,578 | 1,442 1,441 | 1,610 | 1,707 | 1,699 1,703 |
| June 27 |  | 1,772,138 |  | 1,688 | 1,656 | 1,457 | 1,607 | 1,704 | 1,723 |


| $\underset{\text { of }}{\text { Month }}$ | 1936 | 1935 | $\begin{aligned} & P . C . \\ & \text { Ch'ge } \end{aligned}$ | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. | 8,664,110 | 7,762,513 | +11.6 | 7,131,158 | 6,480,897 | 7,011,736 | 7.435,782 |
| Feb- | 8,025, 386 | 7,048,495 | +13.9 | 6,608,356 | 5,835,263 | 6,494,091 | 6,678,915 |
| March - | 8,375,493 | $\begin{aligned} & 7,50,566 \\ & 7,389.998 \end{aligned}$ | +11.7 | 7,198,232 | 6,182,281 | 6,771,684 | 7,370,687 |
| ${ }_{\text {April.-- }}$ |  | 7,382,224 |  | 6,978,419 <br> 7 <br> 7 | ${ }_{6,532,686}^{6}$ | ${ }_{6}^{6} \mathbf{6}$,294, 5154 | 7,180,210 |
| June.-- |  | 7,404,174 |  | 7,056,116 | 6,809,440 | 6,130,077 | 7,070,729 |
| July --- |  | 7,796,665 |  | 7,116,261 | 7,058,600 | 6,112,175 | 7,288,576 |
| August- |  | 8,078,451 |  | 7,309,575 | 7,218,678 | 6,310,667 | 7,166,086 |
| Sept. |  | 7,795,422 |  | 6,832,260 | 6,931,652 | 6,317,733 | 7,099,421 |
| Oct.- |  | 8,388,495 |  | 7,384,922 | 7,094,412 | 6,633,865 | 7,331,380 |
| Nov |  | 8,197,215 |  | 7,160,756 | 6,831,573 | 6,507,804 | $\mathbf{6 , 9 7 1 , 6 4 4}$ $\mathbf{7 , 2 8 8 , 0 2 5}$ |
| Dec...-- |  | 8,521,201 |  | 7,538,337 | 7,009,164 | 6,638,424 | 7,288,025 |
| Total |  | 93,420,266 |  | 85,564,124 | 30,009,501 | 7,442,112 | 86,063,969 | Note-The monthly figures shown above are based on reports covering approxi-

mately $92 \%$ of the electric light and power industry and the weekly figures are mately $92 \%$ of the el
based on about $70 \%$.

Increase in Department Store Sales from April to May Reported by Board of Governors of Federal Reserve System
"Department store sales increased from April to May, although a decline is usual at this season," it was announced on June 9 by the Board of Governors of the Federal Reserve System. "The Board's seasonally adjusted index, which makes allowance for differences in the number of business days, was $88 \%$ for May, compared with $81 \%$ for April, and an average of $82 \%$ for the first four months of the year." The following is also from the announcement:
Aggregate value of sales reported for May was $12 \%$ larger and for the irst five months of $1936,9 \%$ larger than in the corresponding periods of 1935. REPORTS BY FEDERAL RESERVE DISTRICTS

|  | P. C. Change from Year Ago |  | Number of <br> Reporting |  |
| :---: | :---: | :---: | :---: | :---: |
|  | May* | Jan. 1 to May 31 |  |  |
| Federal Reserve districts: |  |  |  |  |
| Boston_---.---...--- | $+8$ | $+9$ | 55 |  |
| New York-- | +9 +12 | +9 +9 | ${ }_{39}^{58}$ | $\begin{aligned} & 30 \\ & 17 \end{aligned}$ |
| Cleveland... | +21 | $+10$ | 31 | 11 |
| Richmond. | +13 | $+9$ | 58 | 28 |
| Atlanta- | +13 | $+10$ | 40 | 21 |
| Chicago - | $\pm 14$ | +9 | 65 | 31 |
| St. Louis. | +10 +13 | +9 +9 | 37 48 | ${ }_{26}^{21}$ |
| Kansas City | +13 +12 | +9 | 24 | 12 |
| Dallas.-.- | +18 | +13 +10 | 21 | 10 |
| San Francisco. | +7 | $+10$ | - 112 | 40 |
| Total | +12 | +9 | 588 | 280 |

* May figures preliminary; in most cities the month had one less business day


## Wholesale Commodity Price Average During Week <br> Ended June 6 Remained the Same as in Previous <br> Week, When Moderate Advance Was Reported,

 According to National Fertilizer AssociationNo change was recorded in the general level of wholesale prices in the week ended June 6, according to the index compiled by the National Fertilizer Association. This index was the same as in the preceding week, namely, $75.8 \%$ of the 1926-2S average. A month ago it was also $75.8 \%$, and a year ago, $76.7 \%$. The announcement by the Association, under date of June 8, went on to say:
Four of the component groups of the index registered increases last week, three declined, and four remained unchanged. Farm products price
trends were mixed during the week, with cotton and most grains as well as hogs, poultry, and wool advancing in price, and cattle, sheep, eggs, and hay declining; the net result was a slight advance in the farm products price index. The index of foods prices declined moderately, although 11 of the items in the group advanced and only eight declined. Such im portant commodities, however, as butter, eggs, flour, and fresh pork were lower during the week, offsetting the effect of advancing prices in a larger number of commodities. A slight rise in the index of textiles prcies was brought about by higher quotations for cotton and wool. A con tinuation of the downward trend of steel scrap prices, which has lasted for several weeks, and a drop in the price of tin caused a slight recession in the metals price index. The index of building materials prices advanced to a new high point for the recovery period, higher prices for composition roofing and linseed oil more than offsetting a slight drop in Southern pine. A decline of 25 c . a ton in the price of bulk superphosphate was largely responsible for the downward movement of the fertilizer materials index. Twenty-eight price series included in the index advanced during the week and 19 declined; in the preceding week there were 19 advances and 27 declines; in the second preceding wek there were 23 advances and 30 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX

| Per Cent Each Group Bears to the Total Index | Group | Latest Week June 6, 1936 |  | $\begin{gathered} \text { Month } \\ \text { Alo } \\ \text { May } 9, \\ 1936 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { June } 8, \\ 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 28.6 |  | 77.5 | 78.2 | 77.2 | 78.6 |
|  | Fats and oils.-1--------- | 67.0 860 | 85.8 | 69.0 | 68.6 |
| 22.3 | Cottonseed oil | 86.0 | 838.6 | 84.5 | 97.4 |
|  | Farm products | 70.2 | 70.0 | 70.8 | 75.5 |
|  | Cotton | 65.5 | 65.0 | 64.5 | 66.8 |
|  | Grains | 67.7 | 67.2 | 70.3 | 76.1 |
|  | Livestock | 71.4 | 70.9 | 71.5 | 77.0 |
| 16.4 10.3 | Fuels-1scellaneous commodities | 79.6 | 79.6 | 79.6 | 77.1 |
| 7.7 | Textiles...-............-- | 72.1 66.8 | 72.0 66.7 | 71.6 67.0 | 69.9 67.3 |
| 6.7 | Metals.- | 82.6 | 82.8 | 83.0 | 82.7 |
| 5.8 | Building materials | 80.7 | 80.1 | 80.2 | 78.0 |
| 1.3 | Chemicals and drugs | 94.4 | 94.4 | 94.4 | 94.4 |
| . 3 | Fertilizer materials | 65.1 | 65.6 | 65.6 | 65.1 |
| ${ }^{3}$ | Fertilizers | 70.7 | 70.7 | 70.4 | 76.4 |
| . 3 | Farm machinery | 92.6 | 92.6 | 92.6 | 91.9 |
| 100.0 | All groups combined.......- | 75.8 | 75.8 | 75.8 | 76.7 |

## Continued Increase in Canadian Business Activity Reported by S. H. Logan, General Manager of Canadian Bank of Commerce

Business activity in Canada, it was announced June 8 by S. H. Logan, General Manager of the Canadian Bank of Commerce, Toronto, "again increased last month ás a result of seasonal factors. The increase, however, was not general, owing to some irregularity in manufacturing and the comparatively small volume of construction work in progress," Mr. Logan said. He added:
Against these unfavorable influences are to be set the belated reopening of navigation on the inland waterways, an improved farm purchasing power, extensive preparations for the summer tourist business, and increased activity in the mining districts, all of which are stimulating to trade, both domestic and foreign.
The irregularity in industry is due to the poor retail trade in certain lines of merchandise during the early spring season, with a consequent accumulation of stocks, to uncertainty in some branches of the textile and house equipment trades, to the lagging tendency in construction, and to the lull which is customary at this time of the year when various industries have passed their period of peak production, or are so close to it that their orders for materials aree declining. On the other hand, a large group of the heavy, or durable, goods industries continues on the higher scale of operations reached in earlier months and the prospects for this unit have improved in recent weeks, while activity in the forestry and metallurgical sections has been well maintained.
New construction contracts awarded in May were more than $50 \%$ above those in April, but were slightly smaller than in May of last year, and the total of projects undertaken since the beginning of 1936 has now fallen short of that in the corresponding period of 1935.

Business (Corporate) Profits During First Quarter of 1936-New York Federal Reserve Bank Reports Net Earnings of 254 Concerns $49 \%$ Above Same Period Year Ago
"Earnings statements of 254 industrial and mercantile concerns, whose quarterly reports are available back through 1930, showed first-quarter net profits this year that were $49 \%$ larger than a year ago," it was stated by the Federal Reserve Bank of New York in its "Monthly Review" of June 1. "Profits remained $26 \%$ less than in the first quarter of 1930, however," the Bank pointed out, "and were much further below the 1929 level." The Bank, continuing, said:
These companies, representing for the most part concerns whose securities are traded on organized exchanges, constitute the larger and more important corporations in the country and are only a small sampling of all corporations operating in the United States. Consequently, the indicated increases in profits show only broad tendencies, and cannot be construed as indicating the extent of improvement in earnings of all business, which ordinarily are less favorable than the earnings of leading companies.
Better than average increases in profits resulted from operations of the automobile manufacturing, coal and coke, household equipment, machinery and tool, motion picture and amusement, oil, and steel company groups, and very large percentage increases were registered by the building supply and railroad equipment companies, reflecting the very low level of 1935 profits in these groups. The automobile parts and accessories group, however, had slightly smaller profits in 1936 than in the preceding year, following a large increase in 1935, and profits for the clothing and textile group also were smaller than in 1935. None of the groups of companies listed in the accompanying table showed a combined deficit in the first quarter of either 1935 or 1936.
With respect to individual companies, the number reporting deficits in the first quarter was reduced to $15 \%$ of the total in 1936 from $28 \%$
in 1935. Approximately $52 \%$ of the companies reported an increase in profits and an additional $22 \%$ showed decreased deficits or some profit in 1936 against a deficit in 1935, while the remaining $26 \%$ of all companies did less well than a year ago.
The Class I railroads as a group again reported a deficit after payment of fixed charges, but the deficit was less than two-thirds as large as in the first quarter of 1935 and was less than one-third as large as in 1933; it was, however, nearly twice as large as the deficit in the first quarter of 1934. Net income of public utility companies, other than telephone companies, was about $14 \%$ larger than in 1935, but remained $26 \%$ less than in 1930.

| Corporation Group | $\begin{aligned} & \text { No. } \\ & \text { of } \\ & \text { Cos. } \end{aligned}$ | First uarter |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1930 | 1933 | 1934 | 1935 | 1936 |
| Automobiles | 10 | 52.8 | $-1.5$ | 29.2 | 38.3 | 66.0 |
| Auto parts \& accessories (excl.tires) | 26 | 14.1 | $-5.3$ | 8.0 | 14.1 | 13.8 |
| Building supplies. | 8 | 3.9 | -3.3 | -0.6 | 0.1 | 1.1 |
| Chemicals and drugs | 19 | 36.4 | 11.2 | 24.8 | 25.1 | 33.2 |
| Clothing and textiles | 6 | 0.5 | 0.2 | 0.9 | 0.6 | 0.4 |
| Coal and coke | 7 | 1.6 | -1.1 | 1.4 | 0.8 | 1.6 |
| Copper | 3 | 1.4 | -1.5 | -0.4 | 0.5 | 0.7 |
| Electrical equipment | 6 | 19.8 | $-2.6$ | 3.8 | 9.4 | 12.6 |
| Food and food products | 32 | 36.2 | 17.7 | 25.5 | 20.0 | 23.4 |
| Household equipment | 10 | 2.3 | $-1.6$ | 0.7 | 1.3 | 2.4 |
| Machinery and tools --.---...- | 15 | 7.3 | $-3.1$ | 0.9 | 2.3 | 5.0 |
| Metals and mining (excl. copper, coal and coke) | 11 | 10.0 | 0.9 | 9.0 | 8.5 | 12.7 |
| Motion pictures and amusements. | 4 | 4.7 | $-0.2$ | 1.3 | 1.3 | 2.4 |
| Office equipmen | 5 | 4.6 | 1.1 | 2.8 | 3.0 | 3.4 |
| Oil | 19 | 17.3 | $-26.2$ | 8.1 | 8.3 | 18.3 |
| Paper and paper produc | 6 | 1.6 | -0.1 | 0.4 | 0.6 | 0.7 |
| Printing and.publishing | 5 | 8.5 | 0.9 | 1.5 | 2.4 | 2.6 |
| Railroad equipment. | 8 | 11.4 | $-2.8$ | -1.0 | 0.2 | 1.8 |
| Steel | 17 | 59.5 | $-35.1$ | -9.2 | 3.5 | 8.3 |
| Tobacco | 6 | 1.6 | 0.1 | 0.5 | 0.5 | 0.6 |
| Miscel | 31 | 6.8 | -1.2 | 7.0 | 9.0 | 12.4 |
| Total, 21 groups | 254 | 302.3 | -53.5 | 114.6 | 149.8 | 223.4 |
| Class I railroads, net income. | 144 | * | -94.9 | -14.3 | $-43.4$ | $-27.9$ |
| Other public utilities (except telephone cos.) net income-. | 54 | 69.2 | 44.6 | 45.9 | 44.7 | 51.0 |

## National Industrial Conference Board Reports Cost of Living Up Slightly from April to May

The cost of living of wage earners in the United States again advanced, rising $0.4 \%$ from April to May, according to the National Industrial Conference Board. The rise was due to substantial increases in food prices and rents, the due to substantial increases in food prices and rents, the Conference Board said, adding that clothing, prices, coal
prices, and the cost of sundries, on the other hand, declined. prices, and the cost of sundries, on the other hand, declined.
Living costs in May of this year were $2.1 \%$ higher than in Living costs in May of this year were $18.1 \%$ higher than in point during the depression, but $14.5 \%$ lower than in May 1929. An announcement issued June 11 by the Conference Board continued:
Rents rose $1.6 \%$ from April to May, bringing them $10.8 \%$ above their level of May 1935, $23.0 \%$ above that of January 1934, the low point, but still $16.3 \%$ below that of May 1929 .
Clothing prices as a whole declined $0.3 \%$ from April to May, women's clothing prices fell off $0.7 \%$ and men's clothing prices $0.1 \%$. Clothing prices in May of this year were $1.9 \%$ lower than in May of last year and $25.1 \%$ lower than in May 1929, but $21.3 \%$ higher than in April 1933.
Coal prices decreased seasonally, $3.4 \%$ from April to May, but they were $2.6 \%$ higher than in May 1935. Since May 1929 they have declined $6.8 \%$. The cost of sundries declined slightly, $0.1 \%$, from April to May, because of a small decrease in the prices of housefurnishings. The cost of sundries, however, was $1.2 \%$ higher than a year ago, and $4.8 \%$ higher than in April 1933, but 4.8\% lower than in May 1929.
The purchasing value of the dollar was 118.2 cents in May 1936, as compared with 118.6 cents in April 1936, 120.6 cents in May 1935 and 100 cents in 1923.

| Item | $\begin{gathered} \text { Relative } \\ \text { Importance } \\ \text { in Famtly } \\ \text { Budget } \end{gathered}$ | Indexes of the Cost of Living $1923=100$ |  | Pet Cent Increase ( + ) or Decrease $(-)$ from April, 1936, toMay, 1936 May, 1936 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { May, } \\ & 1936 \end{aligned}$ | $\underset{1936}{A_{1}^{A p r i l},}$ |  |
| Food * | 33 | 85.0 | 84.3 | +0.8 |
| Housing | 20 | 77.1 | 75.9 | +1.6 |
| Clothing | 12 | 73.6 | 73.8 | -0.3 |
| Men's |  | 78.2 | 78.3 | -0.1 |
| Women's |  | 88.9 | 69.4 | -0.7 |
| Fuel and light | 5 | 84.6 | 86.6 | $-2.3$ |
| Coal .-......-- |  | 83.0 | 85.9 | -3.4 |
| Gas and electricity |  | 87.9 | 87.9 | 0 |
| Sundries. | 30 | 93.6 | 93.7 | -0.1 |
| Weighted aver. of all items.. | 100 | 84.6 | 84.3 | +0.4 |
| Purchasing value of do |  | 18. | 118.6 | 0 |

Purch ing value of dollar
*Based on food price indexes of the United States Bureau of L.
average of May 5 and May 19, and average of April 7 and April 21 .

## Softwood Lumber Production Continues to Exceed New Orders and Shipments

The lumber industry during the week ended May 30,1936, stood at $70 \%$ of the 1929 weekly average of production and $67 \%$ of 1929 shipments, compared with $71 \%$ and $66 \%$, respectively, the previous week. Reported production during the week ended May 30 of $5 \%$ fewer mills was $4 \%$ below the preceding week; shipments and orders were $1 \%$ and $8.5 \%$, respectively, below that week, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important softwood and hardwood mills. Reported new business during the week ended May 30 was $14 \%$ below production; shipments were $6 \%$ below output. Reported new business of the previous week, ended May 23, was $9 \%$ below production; shipments were also $9 \%$ below. Each week in May has

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shown production in excess of shipments and orders. Production in the week ended May 30 was shown by reporting softwood mills $90 \%$ above the corresponding week of last year, when production in the West was largely suspended by strikes; shipments were $55 \%$ above last year's week; new business, $15 \%$ above. The Association further reported:

During the week ended May 30, 560 mills produced $247,839,000$ feet of hardwoods and softwoods combined; shipped $232,960,000$ feet; booked orders of $214,276,000$ feet. Revised ingures for the preceding week were orders, 234, 156,000 feet.
All softwood legions in the week ended May 30 reported orders below production except Southern pine, Southern cypress and Northern hemlock. All, with the same exceptions, reported shipments below output. Reporting hardwood regions showed both shipments and orders above production. West Coast and Northern hemlock were the only softwood regions to report orders above corresponding week of last year. All softwoods but Southern pine and Northern pine' reported shipments above last year's week; all but North
Lumber orders reported for the week ended May 30, 1936, by 491 softwood mills totaled $202,047,000$ feet, or $15 \%$ below the production of the same mills. Shipments as reported for the same week were $221,898,000$ eet, or $7 \%$ below production. Production was $238,205,000$ feet.
Reports from 89 hardwood mills give new business as $12,229,000$ feet, or $27 \%$ above production. Shipments as reported for the same week were $11,062,000$ feet, or $15 \%$ above production. Production was $9,634,000$ feet.

## Identical Mill Report

Last week's production of 460 identical softwood mills was $231,318,000$ eet, and a year ago it was $122,029,000$ feet ; shipments were, respectively $214,332,000$ feet and $138,353,000$ feet, and orders received $195,092,000$ feet and 169,099,000 feet.

## Decline of 0.8 of $1 \%$ in Cost of Living in United States from Jan. 15 to April 15 Reported by Secretary of

 Labor PerkinsAverage living costs for families of wage earners and lowersalaried workers in 32 large cities of the United States covered by the Bureau of Labor Statistics, United States Department of Labor, declined 0.8 of $1 \%$ in the quarter ending April 15, 1936, Secretary of Labor Frances Perkins announced June 6. "Although the decrease in the average cost of living was largely the result of a $2.8 \%$ drop in food costs, slight declines in costs of fuel and light and of miscellaneous items were also factors in the decline." Secretary Perkins said. "Average costs of clothing, rent and housefurnishing foods each advanced 0.3 of $1 \%$," Miss Perkins added:
'The index of the cost of goods purchased by wage earners and lowersalaried workers in the 32 large cities of the United States combined, as computed by the Bureau of Labor Statistics, based on costs in the years 1923-25 as 100 , dropped from 81.3 on Jan. 15, 1936, to 80.7 on April 15, 13 months earlier. From the low point in June, 1933 until April, 1936, however, the increase was $8.3 \%$
Twenty-nine of the 32 large cities covered by the Bureau's surveys re-Twenty-nine of the 32 large cities covered by the Bureau's surveys re-
ported decreases in average living costs in the three months ending April 15. ported decreases in average living costs in the three months ending April 15. For the most part, average declines were small, only Savannah showing a
decrease of over $2 \%$, due to a drop in street-car fares as well as to a decline in food costs. The increases in average costs reported in the three other cities were slight. The largest gain appeared in Detroit, where a substantial increase in rental costs occurred.

The following is from an announcement issued byAthe Department of Labor (office of the Secretary)
All but one of the 32 cities covered showed a decline in food costs. The exception, was Portland, Ore., where an advance of 0.1 of $1 \%$ occurred. In this city, declines in the cost of such items as butter and eggs were more than counterbalanced by a rise in the cost of potatoes and milk. Declines of over $5 \%$ occurred in food costs in two cities, Richmond and Norfolk. In three other cities, Washington, Jacksonville and Atlanta the decline was over $4 \%$. In each of these five cities, all located in the South Atlantic Area, the drop in food costs was accounted for to a large extent by a decrease in the price of eggs and butter. Other food items whose decline was significant were flour in Richmond, flour and bananas in
Cashington and carrots in Jacksonvile and Atla
Clothing costs advanced, on the average, 0.3 of $1 \%$, reflecting slight increases in all but five of the 32 cities from which price reports were received. All of the gains reported were small, except in Richmond, where the index in Apri, which was more than $5 \%$ higher the con the January sales in that city.
The upward trend in average rental costs, noted during the past year, continued between January and April. A rise of 0.3 of $1 \%$ was noted for the 32 cities combined, with 20 cities reporting advances. The rise in rent was less than $2 \%$ in all cities except Detroit. Detroit continued to lead the upward movement in rents, as it has since early in 1934, reporting a rise of $2.7 \%$ during the quarter ending April 15, 1936. This brought the index of Detroit rentals from the low point of 41.7 in December, 1933 up to 56.6 on April 15, 1936, compared with 100 in 1923-25.
Average fuel and light costs declined slightly during the quarter ending April 15. Fourteen cities reported decreases, 14 increases, and four reported no change. Scranton, Houston, Los Angeles and Birmingham experienced the sharpest declines. In Scranton and Birmingham, this was caused by declines in coal costs; in Houston by a decrease in wood prices, following a substantial rise in the price of wood during the preceding quarter; and in Los Angeles, by a reduction in both gas and electricity rates. Of the cities reporting gains in fuel and light costs, only much as $3.8 \%$, caused by an increase in coal prices.
An average re cost of houseurnishing goods. Costs in cities from which price The gi mi $2 \%$.
The cost of miscellaneous items declined, on the average, 0.1 of $1 \%$, with reductions in 20 of the 32 cities. All changes, whether increases or decreases, decline of $4.6 \%$ in the cost of miscellaneous items.

Percentage changes in the cost of goods purchased by wage earners and ower-salaried workers in 32 large cities of the United States, between Jan. 15 and April 15, 1936, are shown in Table I.
Table II presents indexes for April 15, by groups of items, based on average costs in the years 1923-25 as 100. The indexes, with costs in 1913 taken as 100, for the 32 large cities of the United States combined, are also presented in Table II. As compared with 141.7 on Jan. 15, the index on the 1913 base was 140.6 on April 15.
TABLE I-PERCENTAGE CHANGES FROM JAN. 15, 1936, TO APRIL ${ }^{\circ} 15$, 1936, IN THE COST OF GOODS PUR IN 32 LARGE CITIES OF THE

| Area and City | All | Food | Clothing | Rent | Fuel and Light | $\left\|\begin{array}{c} \text { House } \\ \text { furnish-s } \\ \text { ing Goods } \end{array}\right\|$ | Miscel- laneous |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Average: 32 large cities of the United States | -0.8 | a-2.8 | +0.3 | +0.3 | -0.4 | +0.3 | -0.1 |
| New England Area- |  |  |  |  |  |  |  |
| Boston. Portland | -0.4 | -1.2 | +0.1 +0.4 | $\begin{aligned} & -0.1 \\ & =0.7 \end{aligned}$ | b | c | $-0.1$ |
| Middle Atlan |  |  |  |  |  |  |  |
| Buffalo | -0.9 | -2.9 | -0.1 | +0.8 | $-1.3$ | -0.1 | -0.1 |
| New Yor | -1.3 | $-3.4$ | +0.4 | -0.1 | -1.5 |  |  |
| Philadelph | 二-0.8 | $\square_{-3.1}^{-2.9}$ | +0.6 +0.2 | $-0.1$ | +0.2 +0.1 | +0.7 +0.1 | =0.1 |
| Pittsburgh | -1.6 | ${ }_{-2.9}^{-3.1}$ | +0.2 +0.4 | $\xrightarrow[-0.3]{\text { c }}$ | +0.1 -10.3 | $\xrightarrow[-0.4]{0.1}$ | -0.5 |
| East No. Cen |  |  |  |  |  |  |  |
| Chicago | $\square_{-1.0}^{0.6}$ | $\square_{-3.2}^{2.6}$ | +0.6 | +0.2 +0.4 | +2.2 -2.3 | +0.5 +1.2 | +0.1 |
| Clevelan | -1.0 | -0.9 | +1.1 | +0.5 | +0.5 | +0.3 | ${ }_{1}$ |
| Detroit | +0.4 | -2.1 | +0.2 | +2.7 | , | -1.4 | +1.8 |
| Indlanapolis | $-0.7$ | $-3.8$ | +0.2 | +1.3 | +2.9 | +0.5 | c |
| West No. Central Area Kansas City | -0.8 | -2.6 | +0.2 | -0.2 | +0.2 | +0.1 | 0.1 |
| Minneapol | -1.0 | $-3.2$ | -0.2 | +0.3 | -0.4 | +0.9 | d |
| St. Louis. | $-0.9$ | $-3.2$ | +0.1 | +0.4 | +3.8 | +0.1 | -0. |
| South Atlan | -1.0 | -4.1 |  | +0.1 | +2.1 | -0.5 | +0.2 |
| Baltimor | - -1.0 | -1.9 | +0.1 | $+0.1$ | b | $+0.2$ | -0.4 |
| Jacksonv | -1.1 | $-4.3$ | +0.2 | +0.3 | +0.4 | -0.1 | -0.1 |
| Nortolk | -1.3 | $-5.3$ | +0.4 | $-0.6$ | $-0.7$ | $-1.4$ | $+0.5$ |
| Richm | -0.9 | -5.4 | +53 |  | -11 | +1.6 | +0.2 |
| Savannah | $-2.2$ | -2.9 | -0.4 | -0.1 | +0.3 | +0.2 | $-4.6$ |
| Washington | -1.4 | $-4.4$ | +0.9 | +0.3 | $-0.4$ | +0.5 | -0.1 |
| East so. Centr |  |  |  |  |  |  |  |
| Birminghan | $-1.4$ | -2.9 | +0.5 +0.2 |  | 6.3 +1.0 | +0.1 +0.2 | -0.7 |
| Memph Mobile | -0.1 | $\square_{-2.8}^{1.5}$ | +0.2 +0.1 | +0.3 | +1.0 -1.2 | +0.2 | +0.4 +0.2 |
| West so. Cen |  |  |  |  |  |  |  |
| Houston | -1.1 | $\square_{-2.8}^{-3.8}$ | c +0.1 | ${ }_{+0.1}^{+0.6}$ | $\begin{array}{r} -8.6 \\ -1.4 \end{array}$ | +0.6 +0.1 | $+0.7$ |
| Mountain A |  |  |  |  |  |  |  |
| Denver. | $-0.5$ | $-1.6$ | c | +0.7 | +0.7 | -1.3 | -0.1 |
| Pacific Area Los Angele | -0.9 | -2.9 | +0.1 | +1.9 | -6.6 | +0.3 | -0.2 |
| Portland, | +0.1 | +0.1 | +0.8 | +0.9 | +0.1 | $+1.3$ | $\underline{0.6}$ |
| San Franc | -0.7 | -2.4 | -0.2 -0.2 | +0.1 +0.5 | -0.3 | +0.7 +0.2 | $+0.1$ |

a Covers 51 cit
ess than $.05 \%$.
TABLE II-INDEXES OF THE COST OF GOODS PURCHASED BY WAGE TABLE II-INDEXES OF THE COST OF GOODS PURCHASED BY WAGE
EARNERS AND LOWER-SALARIED WORKERS IN 32 LARGE CITIES EARNERS AND LOWER-SALARIED WORKERS IN AP LAR 15, 1936 (Average 1923-25 $=100$ )


| $\begin{array}{c}\text { Average: } \\ \text { of the United States } \\ \text { of }\end{array}$ | 140.6 | $\mathbf{a} 125.8$ | 141.0 | 103.7 | 163.5 | 162.0 | 192.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | a Covers 51 citles.

Production of Lumber in Four Weeks Ended May 30 Reached 991,014,000 Feet
We give herewith data on identical mills for the fourweek period ended May 30, 1936, as reported by the National Lumber Manufacturers Association on June 9:
An average of 548 mills reported as follows to the "National Lumber Trade Barometer" for the four weeks ended May 30, 1936:

| (1n 1,000 Feet) | Production |  | Shipments |  | Orders Recetved |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 36 | 1935 | 1936 | 1935 | 1936 | 1935 |
| Softwoods Hardwoods | $\begin{array}{r} 952,315 \\ \hline 8,699 \end{array}$ | $\begin{aligned} & 498,541 \\ & 27,198 \end{aligned}$ | $\begin{aligned} & 899,467 \\ & 42,478 \end{aligned}$ | $\begin{gathered} 596,131 \\ 28,425 \end{gathered}$ | $\begin{array}{r} 864,353 \\ 39,948 \end{array}$ | $\begin{gathered} 724,174 \\ 32,448 \end{gathered}$ |
| Total lumber | 991.014 | 525,7 | 1,94 | 624,556 | 4,30 | 756,62 |

Production during the four weeks ended May 30, 1936, as reported by these mills was $88 \%$ above that of corresponding weeks of 1935, when a strike was in progress in Western mills, and $60 \%$ above the record of comparable mills during the same period of of 1935, and hardwood cut was $91 \%$ above that during the same $42 \%$ above output of the 1935 period.
Shipments during the four weeks ended May 30, 1936, were $48 \%$ above those of corresponding weeks of 1935, softwood showing gain of $48 \%$ and hardwoods gain of $50 \%$.
Orders received during the four weeks ended May 30, 1936, were $20 \%$ above those of corresponding weeks of 1935 and $47 \%$ above similar weeks of 1934. Softwoods in 1936 showed gain in orders of $19 \%$ and hardwoods gain of $24 \%$ above the corresponding weeks of 1935.
On May 30, 1936, gross stocks as reported by 467 softwood mills were $3,354,147,000$ feet, the equivalent of 132 days average production as compared with $3,006,910,000$ feet on June 1, 1935, the equivalent of 118 days' production.
On May 30, 1936, unfilled orders as reported by 467 softwood mills were $804,436,000$ feet, the equivalent of 32 days' average production, compared with $745,649,000$ feet on June 1, 1935, the equivalent of 29 days' production.

## $26 \%$ Gain in Factory Sales of Automobiles Reported for First Five Months

Factory sales of members of the Automobile Manufacturers Association during the first five months of this year amounted to $1,592,381$ units, an increase of $26 \%$ over the same period of 1935 , the Association announced June 5.

May factory sales for members of the Association were estimated at 371,294 cars and trucks. This was $6 \%$ under the previous month and an incresae of $49 \%$ over May of last year.

On the basis of the above estimates the May and five months' figures for the group have only been exceeded twice in their history-in 1928 and 1929.

The estimate, which is based upon reports of factory shipments, covers the operations of all but one of the major automobile manufacturers in the United States. The Association's report is summarized below:


## Crop Report of Bank of Montreal-Wheat Seeding in

 in Prairie Provinces CompletedThe Bank of Montreal, in its report on the Canadian crops issued June 11, states that "wheat seeding has been completed throughout the Prairie Provinces and the seeding of grains is now practically finished. It is estimated that the acreage sown to wheat is $1 \%$ less than that of last year." The Bank added:

During the past few days there have been beneficial rains in most sections. Pasture conditions on the whole are favorable. In Central and Eastern Canada cold weather retarded early growth and delayed field perations but recent conditions have been more favorable.
In Quebec seeding operations are now advancing rapidiy. Owing to damage by heavy frost in May the yield of apples and small fruits will be
reduced considerably. In Ontario recent rains and warm weather have stimulated growth after a late start. Spring grains have germinated well stimulated growth after a late start. Spring grains have germinated well progress has recently been made. In British Columbia extremely hot weather followed by rain has promoted rapid growth in the interior. Heavy rainfall has retarded field operations in some sections along the coast.

Increase of $15.8 \%$ Noted in World Disappearance of Coffee from July, 1935, to May, 1936, as Compared with Same Period Year Ago
World disappearance of coffee was $24,071,174$ bags for the 11 months of the current crop year, July, 1935, through May, 1936, against $20,788,064$ bags during the similar portion of the 1934-35 year, an increase of $3,283,110$ bags, or $15.8 \%$, the New York Coffee and Sugar Exchange reports. Undonbtedly, the 12 months' figures will reach a new record total exceeding the previous crop season, 1930-31, when $25,148,175 \mathrm{bags}$ disappeared, the Exchange announced on June 4, adding:

United States deliveries, which is the nearest the trade can come to estimating actual consumption, were $1,597,110$ bags ahead of the previous year's period, or $15 \%$, while European disappearance of $10,617,000$ bags against $9,114,000$ bags showed a gain of $1,503,000$ bags, or $16.5 \%$, and deliveries of Brazilian coffee to other than United States or European points were $1,176,000$ bags against 993,000 bags, an increase of 183,000 bags, or $18.4 \%$.
Brazil's share of the total deliveries amounted to $15,058,754$ bags so far this season against $13,497,176$ bags during the previous, an increase of $1,561,578$ bags, or $11.6 \%$, whereas disappearance of all other coffees was $9,012,420$ bags against $7,290,888$ bags, a gain of $1,721,532$ bags, or $23.6 \%$ In the United States, Brazil gained $14.7 \%$, while other growths were $15.5 \%$ ahead. The advantage of other grades over Brazilian accumulated in Europe, where Brazilian grades were but 326,000 bags, or $6.1 \%$ ahead of the previous season, while "others" were $1,177,000$ bags, or $31.1 \%$ ahead.

## Coffee Shipments by Brazil and Colombia During <br> First 11 Months of Current Crop Year Exceeded

 All of Previous Crop YearShipments of coffee from Brazil and Colombia, the world's largest producers, during the 11 months of the crop year, July, 1935, through May, 1936, exceed the exports during the whole of the previous crop year, it was announced June 10 by the New York Coffee and Sugar Exchange, which said:
Brazil during the 11 months shipped $14,985,000$ bags against $12,441,000$ bags during the similar $1934-35$ period, a gain of $2,544,000$ bags, or $20.4 \%$,
while Colombia exported $3,448,069$ bags against $2,768,819$ bags during the 11 months ending May 31, 1935, an increase of 679,250 bags, or $24.5 \%$. Brazil shipments to the United States gained $17 \%$, or $1,207,000$ bags; to Europe, $1,131,000$ bags, or $24.5 \%$, while Colombia has shipped 269,846 bags, or $12.0 \%$, more to this mountry and 367,953 bags, or $77.6 \%$, more to Europe than during the same 11 months of the $1934-35$ year.

## Entries of Sugar into United States Against Quotas Under Jones-Costigan Sugar Act-2,856,790 Short Tons Imported from Off-Shore Areas During First

 Five Months of YearThe Sugar Section of the Agricultural Adjustment Administration issued, on June 6, its fifth monthly report of 1936 on the status of the sugar quotas. The report shows that the quantity of sugar charged against the 1936 quotas for Cuba, the Philippines, Puerto Rico, the Virgin Islands, and Hawaii during the first five months of 1936 amounted to $2,856,790$ short tons, raw value. The Sugar Section furto $2,8 \overline{5} 6,790$ shor
This report includes all sugars from Cuba, the Philippines, Puerto Rico, the Virgin Islands, and Hawaii recorded as entered from those areas prior to June 1, 1936. The statistics pertaining to full-duty countries include, in addition to the sugar actually entered before June 1, 1936, all quantities certified for entry, including such certified quantities in transit on June 1, 1936. The figures are subject to change after final outturn-weight and polarization data for all importations are available.
Quotas for the various areas are shown as revised by General Sugar Quota Regulations, Series 3, Revision 1, issued April 10, 1936.
Included in the quantities charged against the 1936 quotas are 127,574 tons of sugar originally entered under bond in December, 1935. pursuant to the provisions of General Sugar Order No. 1, Revision 1.
The quantities charged against the principal off-shore areas during the first five months of 1936 are as follows:
(Tons of 2,000 Pounds- 96 Degree)

| Area | 1936 Sugar Quotas Established Under General Sugar Quota Regulations, Series 3, Revision 1 | Amounts Charged Against Quotas |
| :---: | :---: | :---: |
| Cuba | 1,982,401 | 1,329,722 |
| Philippines | 1,068,057 | 481,399 |
| Puerto Rico | 857,452 | 583,902 |
| Hawail | 1,007,158 | 460,637 1,130 |
| Virgin Islands. | 5,634 | 1,130 |
| Total.---- | 4,920,702 | 2,856,790 |

Direct-Consumption Sugars
Direct-consumption sugar is included in the amounts charged against the various quotas since the direct-consumption sugar quota is included in the total quota for each area. The following tabulation indicates the direct-consumption sugar quotas, amounts of direct-consumption sugar admitted during the period January-May, 1936, as well as the amounts which may be admitted for the remainder of the year:
(In Short Tons-96 Degree Equivalent)

| Area | 1936 Quota | Quantity Charged Against Quota | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 436.128 | 228.067 | 208,061 |
| Puerto Rico. | 126,033 | 78,919 | 47,114 |
| Hawail | 29,616 | 8,462 | 21,154 |
| Philippines | 80,214 | 44,237 | 35,977 |
| Total...-....-- | 671.991 | 359,685 | 312,306 |

Full-Duty Sugars
In addition to the sugar charged against the quotas for Cuba and the other insular areas, a large part of the sugar which may be admitted from full-duty countries was entered or certified for entry during the first five months of the year. The following table shows, in pounds, the amount of sugar which may be admitted in 1936, the amount charged against quotas during the period January-May, and the amount which may be admitted
during the remainder of the year from the areas specified:
(Pounds-96 Degree Equivalent)

| Aтеа | Quantity Which <br> May be Ad- <br> mitted in 1936 | Charged <br> Against <br> Quota | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Belgium | 294,308 | 294,308 | 0 |
| Canada | 564,205 | 564,104 |  |
| China and Hongkong | 288,114 | 193,942 | 94,172 |
| Costa Rica | 20,597 | 20,597 | 0 |
| Czechoslovakia | 263,302 | 263,302 | 0 |
| Dominican Republic | 6,668,480 | 6,668,480 | 0 |
| Dutch East Indies | 211,384 | 211,384 | 0 |
| Guatemala. | 334,902 | 334,902 | 0 |
| Haiti. | 921,614 | 920,200 | 1,414 |
| Mexico | 6,031,877 | 232,619 | 5,799,258 |
| Netherland | 217,865 | 215,097 | 2,768 |
| Nicaragua | 10,221,004 | 2,701,750 | 7,519,254 |
| Peru- | 11,114,100 | 11,114,100 | 0 |
| United Kingdom | 350,667 | 350,667 | 417815 |
| Unallotted reserv | 5,424,140 | 5,006,325 | 417,815 |
| Total | 42,926,559 | 29,091,777 | 13,834,782 |

No sugars have been entered against the quotas of the following countries: Argentina, 1936 quota 14,577 pounds; Australia, 204; Brazil, 1,197; British Malaya, 26 ; Colombia, 267; Dutch West Indies, 6 , France, 175, German, 117; Salvador, 8,208,542, and Venezuela, 290,002.

## AAA Fixes Payment to Louisiana Sugar Cane Producers Who Participated in 1935 Adjustment Program at $\$ 1.48$ per Ton

Louisiana sugarcane producers who participated in the former adjustment program will receive a total 1935 payment of $\$ 1.48$ per ton of standard sugarcane produced within the limits of their production allotments, the Agricultural Adjustment Administration announced June 5. Under the program, producers were eligible for payments on their production allotments, which were $88 \%$ of their production bases. If a producer marketed sugarcane in excess
of his production base, his payments are subject to certain deductions. The AAA also said:
An advance payment on the 1935 crop of 70 c. a ton on the base production or estimated production, whichever was less, has already been made, leaving a balance of 78 c . per ton to be paid.
The payments will be made on the basis of standard sugarcane. Standard sugarcane is cane of average sucrose content. Sugarcane delivered by the individual producer will be expressed in terms of standard sugarcane. This will be computed by comparing the sucrose content of the normal juice of the cane delivered by the producer with the State average sucrose content for the 1935 crop.
A number of producers have taken advantage of the options provided by the program for marketing sugarcane in excess of their bases. Deductions in these cases will be made from payments which otherw
have been due, as provided in rulings made under the program.
have been due, as provided in rurings made under the program.
The payments will be made from the supplemental appropriation which provided funds for the payment of sums due farmers under the former 'AAA contracts.

United States Refined Sugar Exports Decreased $52 \%$
During First Four Months of 1936 as Compared During First Four Months
with Same Period Year Ago
Refined sugar exports by the United States during the first four months of this year totaled 15,099 long tons, as contrasted with 31,511 tons during the similar period last year, a decrease of 16,412 tons, or approximately $52 \%$, Lamborn \& Co., New York, announced recently. The firm said: The January-April exports this year are the smallest for any corresponding period since 1933, when the shipments amounted to 11,602 tons. The refined sugar exports this year went to 45 different countries, while last year during the first four months 56 countries were included in the list. The United Kingdom leads this year with 6,929 tons, being followed by Holland and Panama, with 1,364 tons and 1,046 tons, respectively. while Uruguay and Norway followed with 4,740 tons and 2,974 tone, respectively.

World's Rayon Yarn and Fiber Output Exceeded 1,000,000,000-Pound Mark During 1935 for First Time-Production During Year $29.9 \%$ Above 1934
The world's production of rayon yarn and staple fiber for 1935 passed the $1,000,000,000$-pound mark for the first time in the history of the industry, according to figures compiled by the "Rayon Organon," published by the Textile Economics Bureau, Inc., New York. Actual production last year aggregated $1,069,902,000$ pounds, a gain of $246,721,000$ pounds or $29.9 \%$, compared with production of $823,181,000$ pounds in 1934, said an announcement issued June 9 by the Bureau. Rayon yarn production in 1935 aggregated 963 ,063,000 pounds, an increase of $22 \%$ over the 1934 figure of $769,396,000$ pounds, while rayon staple fiber output for 1935 was $133,839,000$ pounds, an increase of $148 \%$ compared with 1934 output of $53,785,000$ pounds. The announcement continued:
Practically every important producing country contributed to the gain last year. Japan, however, has made a decided imprint on world rayon production. Negligible in 1918, and only $2 \%$ of the world output in 1925 , she had increased to $22 \%$ by 1935. She became second largest producer in 1934 and has continued emphaticaly so in 1935. Japan's export business, the "Rayon Organon points out, is a trewth of her domestic rayon industry.
The United States retained its share of about one-fourth of world production in 1935. Germany also has kept her 13 to $14 \%$ of the total. Italy has consistently been losing its share of yarn production but its total yarn and fiber output was not far below the 1925 level of $15 \%$. Great Britain has for several years been getting about $11 \%$. France has been losing from one point of view, namely her share on a percentage basis, but she has not lost to any great extent.
The following table shows the total rayon yarn and staple fiber production of the more important producing countries for 1935, 1934 and 1929 as compiled by the "Rayon Organon".

|  | $\stackrel{1935}{\text { Pounds }}$ | $\begin{gathered} 1934 \\ \text { Pounds } \end{gathered}$ | $\stackrel{1929}{\text { Pounds }}$ |
| :---: | :---: | :---: | :---: |
| United Stat | 261,659,000 | 210,696,000 | 121,899,000 |
| Japan. | 237,943,000 | 157,820,000 | 27,000,000 |
| Italy. | 152,000,000 | 106,900,000 | 71,000,000 |
| Germany | 135,000,000 | 102,000,000 | 61,750,000 |
| Great B | 121,500,000 | ${ }^{90,900,000}$ | $55,300,000$ |
| France. | 60,800,000 | 61,600,000 | 41,800,000 |
| Netherlan | 21,150,000 | 21,900,000 | 17,600,000 |
| Belgium | 14,000,000 | 12,800,000 | 16,000,000 |
| Russia- | 52,650,000 | 46,665,000 | 31,365,000 |
| World's total | 1,069,902,000 | 823,181,000 | 444,374,000 |

## Consumption of Rayon Reported Keeping Pace with Production but Stocks Show Little Change at the End of May

Despite the fact that some rayon manufacturing plants, closed earlier in the spring because of floods, resumed operations during May, surplus stocks of rayon at the close of the month showed practically no change, indicating that consumption was keeping pace with production, according to the "Rayon Organon,"published by the Textile Economics Bureau. All mills shut because of the floods are expected to be back into operation during June, said the Bureau, which under date of June 10 added:
Surplus stocks of yarn held by producers on May 31 continued to be relatively small, states the paper, amounting to only 1.2 months' supply based upon shipments during the past 12 months. With the normal increase
in fall business beginning in July or August, with the industry now running in fall business beginning in Juiy or August, with low capacity, and with stocks at such a low point for this time of year, it is not unreasonable to conclude that a real shortage of rayon yarn may develop in the market after the middle of the year.

The daily rate of non-acetate rayon yarn deliveries by producers during May, as measured by the "Rayon Organon's" index, was 428, which compared with 433 for April and a 1935 monthly average of 446 . After adjustment for normal seasonal variation, this index increased ${ }_{6} 7 \%$ from April to May.
Petroleum and Its Products-Crude Oil Stocks Under Year Ago-Ohio Oil Cuts Sunburst Crude 10Cents a Barrel-April Crude Output Highest on Record-Daily Average Crude Production Lower
While talk is still heard in trade circles concerning the possibility of lower crude oil prices developing as a result of the consistent over-production, the underlying statistical position of the crude oil price structure is better than a year ago at the same time.

Total holdings of crude in the Nation were $314,325,000$ barrels; as of May 23, equivalent, on the basis of estimated June demand, to 110 days' supply. On the corresponding date a year ago, stocks were $9,000,000$ barrels higher, or date a year ago, stocks were $9,000,000$ barrels higher, or
$323,379,000$ barrels, which was equal to 120 days' supply. $323,379,000$ barrels, which was equal to 120 days' supply.
The apparent inability of the industry to pare the daily average crude oil outturn materially from the recent record $3,000,000$-barrel level has caused increased alarm in the industry about the maintenance of the present crude oil price structure. Warnings of the industry's leaders at the time of the first $3,000,000$-barrel production level are recalled, and a pessimistic feeling about the situation rules.
While the crude oil storage situation compares more than favorably with last year, as shown above, the fact that gasoline stocks are some 10,000,000 barrels above Jan. 1 and far above normal working levels adds to the uncertainty over the future outlook. Possibility of lower gasoline prices once the summer consumption peak has been passed with the accompanying pressure upon crude prices is stressed in trade discussions.
The first reduction in crude oil prices in a long time was posted during the week when the Ohio Oil Co. on June 9 lowered the posting at the Sunburst, Mont., fields 10 cents to $\$ 1.15$ a barrel. While the field is comparatively unimportant as a national factor in the industry, Ohio Oil being portant as a national factor in the industry, Ohio Oil being the sole purchaser there, the fact that an actual reduction
has been posted in crude prices created a psychological factor that has caused some interest.
An increase in oil stocks during April followed record crude oil production, the Bureau of Mines reported. Stocks of all oils rose $2,314,000$ barrels as daily average output of crude mounted to $3,016,000$ barrels, the first time in the industry's history when crude passed the $3,000,000$-barrel daily figure. While part of the increase was absorbed in higher runs to stills, stocks of refinable crude on April 30 totaled $315,389,000$ barrels, or $2,200,000$ barrels above March 31 .
Daily average crude oil production for the nation continued to hold narrowly under the $3,000,000$-barrel level in the first week of June, the American Petroleum Institute report disclosed. Output was placed at $2,935,450$ barrels, off 8,500 barrels from the previous week. Total production compared with estimated June demand of $2,838,300$ barrels set by the Bureau of Mines, and actual output in the like 1935 week of $2,643,300$ barrels.
Oklahoma and California both showed substantial increases in production but their higher totals were more than offset by declines in Texas, Louisiana and other areas. Total production east of the Rocky Mountains was off 20,800 barrels, but an increase of 12,300 barrels in California pared the net loss to 8,500 barrels.

Price changes follow:
June 9-The Ohio Oil Co. lowered crude oil in the Sunburst, Mont., field 10 cents to $\$ 1.15$ a barrel.

Prices of Typical Grudes per Barrel at Wells
(All gravities where A. P. I. degrees are not shown)
Bradford, Pa-.................-. $\$ 2.45$
Lima (Ohio Oil Co.)
Lima (Ohio Oil Co.) --
Corning, Pa-.........
Tllinois--.-.-......
Western Kentucky.-
Mid-Cont't., Okla., 40
Mid-Cont't., Okl $\qquad$


LOCAL MARKET AGAIN HIT BY PRICE-CUTTING-FUEL
OILS WEAKEN IN SEASONAL DECLINE-MOTOR FUEL STOCKS OFF SLIGHTLY
Improvement in the New England retail gasoline market, long a sore spot in the Eastern area, was followed by advances of $1 / 2$ to 1c. a gallon in "pump", prices of motor fuel by Socony-Vacuum Oil Co.'s marketing subsidiary, Standard Socony-Vacuum Yil
Oil Co. of New York.
Oil Co. of New York.
Retail gasoline prices at Boston were lifted 1c. to 13c. a gallon at the "pump,' while dealer prices were advanced to 9 c . a gallon. Providence was lifted $1 / 2 \mathrm{c}$. to 13 c . a gallon, similar advances ruling throughout the rest of the New England territory.

Price-cutting in retail gasoline continued a sore spot in the metropolitan New York market. " 6 for $\$ 1$ " signs continued plentiful, and toward the end of the week a few scattered stations in Brooklyn restored the " 7 for $\$ 1$ " levels. Outside of the price-cutting areas, the general levels. Outside of the price-cutting areas, the general
gasoline market was firm, both bulk and retail levels holding steady.

Fuel oil prices in the New York-New England market displayed further easiness in keeping with the normal
seasonal trend at this time of the year. While demand showed a slight measure of recovery, spot purchases are negligible, and the market shows a sagging undertone. Grade C bunker fuel oil, however, is holding steady at $\$ 1.05$ barrel, refinery.
Motor fuel stocks showed a slight recession last week in spite of a tractional increase in the operating rate of reporting refineries, the American Petroleum Institute reported. Stocks of finished gasoline dipped 359,000 barrels during the first week of June to $63,688,000$ barrels. A drop of 974,000 barrels in refinery holdings was offset by an increase of 615,000 barrels in bulk terminal stocks.
An increase of 0.1 point lifted refinery operations $79.5 \%$, within a point or so of the record high reached a few weeks ago. Daily average runs of crude oils to stills mounted 15,000 barrels during the week to total $2,950,000$ barrels. Stocks of gas and fuel oil again rose, gaining 716,000 barrels to $102,904,000$ barrels. Stocks of unfinished gasolines rose 24,000 barrels to $6,591,000$ barrels. Daily average production of cracked gasoline dipped 10,000 barrels to 655,000 .
Domestic gasoline demand during April was in line with earlier forecasts, the daily average being $1,294,000$ barrels, up $8 \%$ over the like 1935 period, the Bureau of Mines reported. Exports of motor fuel during the month were reported. Exports of motor fuel during the month were
far above the like period lase year, totaling $2,532,000$ barrels. Gasoline stocks showed the first decline since last October, dasoline stocks showed
dipping 471,000 barrels.
Representative price changes follow:
June 10-Standard Oil Co. of New York, marketing subsidiary of Socony-Vacuum, lifted retail gasoline $1 / 2$ to 1c. a gallon throughout New England. Boston "pump" prices were lifted $1 / 2 \mathrm{c}$. to 13 cents, while $1 / 2 \mathrm{c}$. markups were posted throughout the remainder of the territory.

Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery

Fuel Oil, F.O.B. Refinery or Terminal
Bunker C Bunker C
Diesel $28-30$

D. 1.05 California 27 plus D $\left\lvert\, \begin{array}{ll}\text { New Orleans C }\end{array}\right.$ \begin{tabular}{l|l}

D $15-1.25$ \& | New Orleans C...... |
| :--- |
| Phila., Bunker C.... | .00

\end{tabular} Gas Oil, F.O.B. Refinery or Terminal

 z Not including $2 \%$ city sales tax.
U. S. Gasoline (Above 65 Octane), Tank Gar Lots, F.O.B. Refinery


| 2 New York | 8.192 | Cincinnati-.------. ${ }^{\text {S }} 175$ | Minneapolis . . . . . 8.184 |
| :---: | :---: | :---: | :---: |
| zBrooklyn. | . 192 | Cleveland_-.-.-.... 175 | New Orleans.-..-- 23 |
| Newark | . 168 | Denver_-.....-.-. . 21 | Philadelphia--...-. . 175 |
| Camden | . 168 | Detroit_-.-.--..-. . 16 | Pittsburgh .-...... . 195 |
| Bosto | 133 | Jacksonville - .-.-- . 20 | San Francisco_-.--. . 16 |
| Buttalo <br> Chicago |  | Houston_--.-...-- 19 | St. Louis...-.-.-.-. . 177 |
|  | . 175 | L |  |

March Manufactured and Natural Gas Revenues $8.3 \%$ Above a Year Ago
The American Gas Association, in its monthly summary, stated that manufactured and natural gas utility revenues mounted to $\$ 62,618,800$ in March 1936 as compared with $\$ 67,053,500$ for the corresponding month of 1935 , an increase of $8.3 \%$. The Gas Association further reported:
The manufactured gas industry reported revenues of $\$ 32,886,800$ for the month, an increase of $3.9 \%$ from the same month of the preceding year, The natural gas utilities reported revenues of $\$ 39,732,000$, or $12.2 \%$ more than for March, 1935.
Total sales of manufactured gas for the month were $34,128,600,000$ cubic feet, an increase of $9.9 \%$. Natural gas utility sales for the month amounted to $113,823,300,000$ cubic feet, an increase of $16.7 \%$.
Manufactured gas sales for domestic uses, such as cooking, water heating refrigeration, \&c., were $1.0 \%$ above March, 1935. Sales for house-heating purposes, however, gained $27.0 \%$, while industrial and commercial uses gained $22.7 \%$.
Natural gas sales for domestic purposes showed an increase of $14.1 \%$ for the month, while industrial sales gained $10.8 \%$.

Daily Average Crude Oil Production Continues Decline -Off 8,500 Barrels
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended June 6 1936, was $2,935,450$ barrels. This was a decline of 8,500 barrels from the output of the previous week. The current week's figure was, however, above the $2,838,300$ 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 June. Daily average production for the four weeks ended June 6, 1936, is estimated at $2,973,650$ barrels. The daily average output for the week ended June 8, 1935, totaled 2,643,300 barrels. Further details, as reported by the Institute, follow:
Imports of petroleum for domestic use and receipts in bond at principal daily average of 90.143 barrels, compared with a daily 631,000 barrels, a barrels for the week ended May 30 and 156,857 barrels daily for the four weeks ended June 6.
Receipts of California oil at Atlantic and Gulf ports for the week ended June 6 totaled 74,000 barrels, a daily average of 10,571 barrels, compared with a daily average of 27,571 for the week ended May 30 and 25,929 barrels daily for the four weeks ended June 6.
Reports received from refining companies owning $89.6 \%$ of the $3,869,000$ 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, $2,950,000$ barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week, $70,639,000$ barrels of finished and unfinished gasoline and 102,904,000 barrels of gas and fuel oil
Cracked gasoline production by companies owning $95.9 \%$ of the potential charging capacity of all cracking units indicates that the industry as a whole, on a Bureau of M
daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION

|  | $B$. of $M$. Dept. of Int. Cal-: (June) | Actual Production Week Ended |  | Average 4 Weeks Ended June 6, 1936 | Week Ended June 8,1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { June } 6, \\ & 1936 \end{aligned}$ | $\begin{gathered} M a y 30, \\ 1936 \end{gathered}$ |  |  |
| Oklahoma | $\begin{aligned} & 552,500 \\ & 153,100 \end{aligned}$ | $\begin{aligned} & 547,450 \\ & 135,150 \end{aligned}$ | $\begin{aligned} & 531,600 \\ & 155,300 \end{aligned}$ | $\begin{aligned} & 549,550 \\ & 152,000 \end{aligned}$ | $\begin{aligned} & 487,700 \\ & 142,100 \end{aligned}$ |
| Panhandle Texas. |  | 60.400 |  |  |  |
| North Texas. |  | 60,700 58 | 62,450 58,850 | 62,800 59,500 | 54,850 59,150 |
| West Central Texas |  | 25,350 | 25,450 | 25,300 | 25,750 |
| West Texas --.-- |  | 1788050 | 177,700 | 181,700 | 153,400 |
| East Central Texas |  | 53,250 436,550 | 51,850 43550 | 54,250 | 50,350 |
| $\underset{\text { East Texas.....- }}{\text { Eouthwest Texas }}$ |  | 436.550 84,400 | 435,650 81,950 | 441,900 82,100 | 456,000 178,550 |
| Coastal Texas. |  | 246,850 | 251,850 | 253,100 | 178,550 59,150 |
| Total Texas | 1,125,700 | 1,143,550 | 1,145,750 | 1,159,750 | 1,037,200 |
| North Louisiana |  | 79,000 | 84,600 | 83,900 | 22,950 |
| Coastal Louisiana |  | 147,400 | 148,650 | 146,850 | 110,950 |
| Total Louisiana | 175,700 | 226,400 | 233,250 | 230,750 | 133,900 |
| Arkansas | 31,800 | 29,900 | 29,850 | 29,950 | 31,100 |
| Eastern | 103,200 | 108,650 | 114,600 | 110,050 | 104,850 |
| Michigan | 37,000 | 32,150 | 32,950 | 33,450 | 41,750 |
| Wyoming | 37,800 | 36,800 | 36,150 | 37,050 | 36,600 |
| ${ }^{\text {Montana }}$ | 13,000 | 17,650 | 17,050 | 16,600 | 10.350 |
| New Mexic | 68,300 | 72,950 | 7,680 74,850 | 4,550 74,400 | 13,900 52.550 |
| Total east of California | 2,302,800 | 2,355,150 | 2,375,950 | 2,398,100 | 2,082,000 |
| California | 535,500 | 580,300 | 568,000 | 575,550 | 561,300 |
| Total United States .-. | 2,838,300 | 2,935,450 | 2,943,950 | 2,973,650 | 2,643,300. |

Total United States | 2,838,300 $\left.\right|_{2,935,450}$ 2,943,950 $2,973,6 5 0 \longdiv { 2 , 6 4 3 , 3 0 0 }$ Note-The figures indicated above do not
might have been surreptitiously produced.
CRUDE RUNS TO STILLS AND STOCKS OF FINISHED AND UNFINISHED
GASOLINE AND GAS AND FUEL OIL, WEEK ENDED JUNE 6, 1936
(Figures in Thousands of Barrels of 42 Gallons Each)

| District | $\begin{aligned} & \text { Daily Refining } \\ & \text { Capacity } \end{aligned}$ |  |  | Crude Runs to Stills |  | Stocks of Finished and Unfinished Gasoline |  |  | Stocks of Gas and Fuel Oll |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potential Rate |  |  | Daily Average | P. C. operated | Finished |  | $\left\lvert\, \begin{gathered} \text { Unfin'a } \\ \text { in } \\ \text { Nap'tha } \\ \text { Distil. } \end{gathered}\right.$ |  |
|  |  | Total | P. C. |  |  | At Refineries | Terms., |  |  |
| East Coast-- | 612 | 612 | 100.0 | 540 | 88.2 | 7,087 | 11,672 | 884 | 5 |
| Appalachian | 154 | 146 | 94.8 | 100 | 68.5 | 1,339 | 1,095 | 275 | 1 |
| Ind.,II., Ky. | 442 | 424 | 95.9 | 397 | 93.6 | 6,673 | 2,700 | 858 | 3,762 |
| Mo., Kans., | 453 | 384 | 84.8 | 302 | 78.6 | 4,195 | 2,335 | 644 | 3,068 |
| Inland Texas | 330 | 160 | 48.5 | 98 | 61.3 | 1,190 | 104 | 217 | 1,698 |
| Texas Gult | 680 | 658 | 96.8 | 609 | 92.6 | 5,221 | 237 | 2.101 | 7,362 |
| La. Gulf | 169 | 163 | 96.4 | 124 | 76.1 | ${ }^{8} 812$ | 500 | 259 | 2,024 |
| No. La.-Ark. | 80 | 72 |  | 35 | 48.6 | 209 | 106 | 127 | 407 |
| Rocky Mtn- | 97 | 60 | 61.9 | 41 | 68.3 | 1,371 |  | 90 | 730 |
| California | 852 | 789 | 92.6 | 511 | 64.8 | 9,817 | 2,567 | 1,122 | 71,636 |
| Reported |  | 3,468 | 89.6 | 2,757 | 79.5 | 37,914 | 21,316 | 6,677 | 99,963. |
| Estd.unrepd. |  | 401 |  | 193 |  | 3,033 | 1,425 | 274 | 2,941 |
| xEst.tot.U.S. June 6 '36 | 3,869 |  |  |  |  |  | 22,741 | 6,951 |  |
| May 30 ' 36 | 3,869 | 3,869 |  | 2,935 |  | 41,921 | 22,126 | 6,927 | $102,188 \text {. }$ |
| $\begin{aligned} & \text { U.S. B. of M. } \\ & \text { June } 1935 \text {. } \end{aligned}$ |  |  |  | 2,724 |  | z32,499 | z20.642 | 76.366 | z10367 |

U.S. B. of $M$.
June 1935 .

## April Daily Average Crude Petroleum Output Passes

 3,000,000-Barrel MarkThe daily average production of crude petroleum in April, 1936 was $3,016,000$ barrels; this marks the first month in which the average has exceeded the 3,000,000-barrel mark. According to the monthly petroleum statement of the United States Bureau of Mines which further went on to say:
All the important States and most of the others registered increases in daily average production in April. Daily average production in Texas rose to $1,187,600$ barrels from an average of $1,143,700$ barrels in March, as the output in all the major districts of the State increased. Daily average last fall. Daily wast Texas field was 477,800 barrels, the highest since was the highest was the highest average recorded since August, 1933. Production in Louisiana and Kansas also increased to record levels; the daily average for the Rodessa field in Louisiana had 50,200 barrels.
Part of the increase in crude oil production was absorbed in increased runs to stills; nevertheless, stocks of crude oil continued to increase. Stocks of refinable crude on April 30 totaled $315,389,000$ barrels, or $2,200,000$ barrels more than on March 31.
The peak in the demand of fuel oil, particularly that for the lighter grades, was definitely passed in April and the yield of gasoline reacted sharply from the low point reached in March. The average yield of gasoline for April was $44.7 \%$, compared with $42.6 \%$ for March and $43.7 \%$ for April, 1935.
The domestic demand for motor fuel in April closely coincided with expectations, the daily average being $1,294,000$ barrels, an increase of $8 \%$ over the demand of a year ago. Exports of motor fuel totaled 2,532,000 barrels, materially higher than in the previous month and the corresponding month of a year ago. Stocks of motor fuel turned the seasonal corner, the total showing the first decline since last October. Total inventories of finished and unfinished gasoline on April 30 were $73,509,000$ barrels, or nearly $1,000,000$ barrels below the level of March 31 .
products for April 1936 was 57.9 , compared with 56.0 for for petroleum products for April 1936
and 51.0 for April, 1935.
The refinery data of this report were compiled from refineries having an aggregate recorded crude oil capacity of $3,698,000$ barrels. These refineries operated during April, 1936 at $76 \%$ of their capacity, compared with an operating ratio of $75 \%$ in March.

|  | $\underset{1936}{A_{1} p r i,}$ | $\underset{1936}{\substack{\text { March, }}}$ | ${ }_{1935}^{\text {April, }}$ | $\left\|J_{a n-A}\right\| 1936 r_{i} \mid j$ | $\underset{1935}{J a n-A p r .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nev Supply- |  |  |  |  |  |
| Crude petroleum.- | 90,479 | 90,568 | 78,427 | 351.987 | 311,393 |
| Daily average- | ${ }_{3}^{3} \mathbf{3} \mathbf{3}, 265$ | - ${ }_{3}^{2,972}$ | ${ }_{3}^{2,062}$ | ${ }_{13,492}$ | - |
| Benzol-a-- | 204 | 185 | ${ }^{138}$ | 749 | 586 |
| Total production Daily average | $\xrightarrow{93,948}$ | ${ }_{9,036}^{94,131}$ | 81,622 <br> 2,721 | $\xrightarrow{366,228} 3$ | 324,502 2,704 |
| orts b: ${ }^{\text {b }}$ |  |  |  |  |  |
| Crude petroleum: | 371 | 11 | 629 | 955 | 2,671 |
| Recelits for domestic us | 2,486 | 2,235 | 1,970 | 8,849 | 6,450 |
| Refined products: Receipts in bond | 1,393 | 1,465 | 1,114 | 4,916 |  |
| Receipts for domestic us |  |  |  | 2,290 | 649 |
| Total new supply, all 0 olls Dally average...-. | 98,818 3,294 | 98,537 3,179 | 86,077 2,869 | $\begin{array}{r}383,238 \\ 3,167 \\ \hline 1\end{array}$ | 341,140 <br> 2,84 |
| Increase in stocks, all olls | 2,314 | 5,561 | c1,291 | 9,4 | 5,390 |
| $\begin{aligned} & \text { Demand- } \\ & \text { cotal demand } \end{aligned}$ | 96,504 | 92,976 | 87,368 | 373,819 | 335,750 |
| Dally average | 3,217 | 2,999 | 2,912 | 3,089 | 2,798 |
| Crude petroleum |  | 3.155 | 3,776 | 13,439 | 12,230 |
| Reffined products | 6,282 | 5,777 | 4,305 | 24,5 | 21,110 |
| Momestic deman |  |  |  | 134,324 | 3 |
|  | 3,914 | 4,098 | 3,751 | 18,366 | 16,606 |
| Gas oil and f |  | 34,196 | 29,636 | 142,554 | 126,470 |
| Lubricants | 2,197 | 1,883 | 1,802 | 6,976 | ${ }^{6,273}$ |
| Wax | ${ }_{483}^{92}$ | 84 | ${ }_{406}$ | ${ }_{2} 175$ | ${ }_{2}^{2166}$ |
| Coke- |  | 989 |  | ${ }_{4}^{2} 230$ |  |
| Road oil | ${ }_{4}^{1,641}$ | 960 | ${ }^{1} 292$ | 742 |  |
| Still gas | 4,366 | 4,136 | 3,916 | 16,437 | 15,244 |
| Miscell | - 2,948 | 2,003 | 167 1,903 | $\begin{array}{r}746 \\ 8,948 \\ \hline\end{array}$ | 8,170 |
| Total dome |  |  |  |  |  |
| Dally average --.-------- | 2,883 | 2,711 | 2,643 | 2,776 | 2,520 |
| Stocks-- |  |  |  |  |  |
| Crude petroleum | 315,389 | 313.189 4,553 | ${ }^{339,793} 5$ | 315,388 | 5,586 |
| Refined products | 230,672 | 231,063 | 224,159 | 230,672 | 224,159 |
| Total, all olls.. Days' supply | $\left\lvert\, \begin{array}{\|c\|l\|l\|} \hline 5519 \\ \hline \end{array}\right.$ | $\begin{array}{\|c\|} \hline 548,805 \\ 183 \end{array}$ | $\begin{aligned} & 569,538 \\ & \hline 196 \end{aligned}$ | 551,119 | $\begin{array}{r} 569,538 \\ \hline 204 \\ \hline \end{array}$ |

$\frac{\text { a From Coal Division. } b \text { Imports of crude as reported to Bureau of Miness; }}{}$ mports ose. d Beginning January, 1936, natural gasoline losses are included in motor fuel demand.
production of crude petroleum by states and principal (Thousands of Barrels of 42 Gallons)

|  | Arril, 1936 |  | March, 1936 |  | $\begin{gathered} \text { Jan.- } \\ \text { April, } \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Jan.- - } \\ & \text { April, } \\ & 1935 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Daily 40. | Total | DailyAv. |  |  |
| Arkansas | 899 | 30.0 | 28 | 9.9 | 3,562 | 3,620 |
| California: Huntington Beach | 1,071 | 35.7 | 1,108 | 35.7 |  |  |
| Huntington Beach. | 2,354 | ${ }_{78.5}$ | 2,399 | 77.4 | 10.095 | ${ }_{7}^{4,698}$ |
| Long Beach | 2,073 | 69.1 | 2,167 | 69.9 | 8,721 | 7,764 |
| Santa Fe Spring | 1,293 | 43.1 | 1,332 | 43.0 | 5,574 | 4,567 |
| Rest of State | 10,389 | 346.3 | 10,535 | 339.8 | 43,915 | 34,435 |
| Total C | 17,180 | 572.7 | 17,541 | 565.8 | 72,839 | 59,075 |
| Colorado | 159 | 5.3 | 135 | 4.4 | 536 | 535 |
| clilinols. | 347 | 11.6 | 396 | 12.8 | 1,362 | 1,335 |
| Indiana | 66 | 2.2 | 66 | 2.1 | 245 | 241 |
| Kansas | 4,908 | 163.6 | 4,815 | 155.3 | 18,202 | 17,794 |
| Kentucky | 459 | 15.3 | 483 | 15.6 | 1,743 | 1,733 |
| Louisiana- | 4,312 | 143.8 | 4,253 | 137.2 | 16,410 | 11,284 |
| Rodessa | 1,506 | 50.2 | 1,392 | 44.9 | 4,853 |  |
| Rest of Stat | 655 | 21.8 | 697 | 22.5 | $\begin{array}{r}2,628 \\ 23 \\ \hline\end{array}$ | 2,740 |
| Total Loui | 6,473 | 215.8 | 6,342 | 204.6 | 23,891 | 14,024 4 4 |
| Michigan. | $\stackrel{977}{510}$ | 32.6 | 1,143 | 36.9 | 4,427 1889 |  |
| Montana | 510 2,088 | 17.0 69.6 | 2,148 | 15.7 69.3 | 1,689 8,038 | 1,332 6,365 |
| New York | 379 | 12.6 | , 376 | 12.1 | 1,459 | 1,362 |
| Ohio-Central \& Eastern_ | 274 | 9.1 | 277 | 9.0 | 1,001 | 1,052 |
| Northwestern | 75 | 2.5 | 82 | 2.6 | 232 | 301 |
| Total Ohio | 349 | 11.6 | 359 | 11.6 | 1,233 | 1.353 |
| Okla.-Oklahoma | 4,653 | 155.1 | 4,427 | 142.8 | 17,745 | 18,917 |
| Seminole | 4,496 | 149.9 | 4.348 | 140.3 | 16,782 | 15,162 |
| Rest of Sta | 8,077 | 269.2 | 8,214 | 265.0 | 30,538 | 26,168 |
| Total Okla | 17,226 | 574.2 | 16,989 | 548.1 | 65,065 | 60,247 |
| Pennsylvania | 1,387 | 46.3 | .1,382 | 44.6 | 5,312 | 5,246 |
| Texas-Gult Co | 7,076 | 235.8 | 6,946 | 224.1 | 26,345 | 20,410 |
| West Texas | 5,348 | 178.3 | 5,284 | 170.4 | 19,725 | 18,079 |
| East Texas | 14,334 | 477.8 | 14,410 | 464.8 | 56,731 | 57,515 |
| Panhandle. | 1,888 | 62.9 | 1,881 | 60.7 | 7,326 | 7,243 |
| Rest of Stat | 6,982 | 232.8 | 6,935 | 223.7 | 26,614 | 24,119 |
| Total Texas | 35,628 | 1,187.6 | 35,456 | 1,143.7 | 136,741 | 127,366 |
| West Virginia | 336 | 11.2 | 320 | 10.3 | 1,248 | 1,309 |
| Wyoming-Salt Creek..- | 517 | 17.2 | 529 | 17.1 | 2,025 | 2,104 |
| Rest of State. |  |  |  |  |  |  |
| Total Wyom a Other | 1,104 | 36.8 | 1,200 | 38.7 | $\left.\begin{array}{\|c\|} 4,379 \\ 16 \end{array} \right\rvert\,$ | 4,155 |
| Total United Stat | 90,479 | 3,016.0 | 90,568 | 2,921.5 | 351,987 | 311.393 |

May Anthracite Shipments Reach 4,274,185 Net Tons Shipments of anthracite for the month of May, 1936, as reported to the Anthracite Institute, amounted to 4,274,185 net tons. This in an increase, as compared with shipments during the preceding month of April, of 57,513 net tons, or $1.36 \%$, and when compared with May, 1935, shows a decrease of 72,678 net tons, or $1.67 \%$.
Shipments by originating carriers (in net tons) are as follows:

|  | May, 1936 | Aprll, 1936 | May, 1935 | Apr., 1935 |
| :---: | :---: | :---: | :---: | :---: |
| eading | ${ }_{956,304}$ | 997,602 | ${ }_{97}^{934,530}$ | ${ }^{936} 7.078$ |
| Lehigh Valley RR-- ${ }_{\text {Centrel }}$ | - 8 859,235 | - $\begin{aligned} & 692,757 \\ & 401,674\end{aligned}$ | - 714,197 |  |
| Del. Lack. \& Western RR- | ${ }_{473,528}^{29}$ | 570,721 | 630,552 | 614,896 |
| Delaware \& Hudson RR. Corp- | 592,953 | 424,404 | 479,648 | 496,155 |
| Pennsylvania RR | 402,558 | 470,697 | ${ }^{400,098}$ | 420,884 |
| Erie RR | 248,671. |  |  | 285, |
| N.Y.Y. Ontario d ${ }_{\text {Lehigh }}$ New England RR-.- | - | $\xrightarrow{235,244}$ | - | 136,299 |
| Total | 4,274,185 | 4,216,672 | 4,346,883 | 4,188,36 |

Preliminary Estimates of May Soft Coal Output Again Below Preceding Month-Anthracite Output Continues Higher
According to preliminary estimates made by the United States Bureau of Mines, bituminous coal output during the month of May, 1936, amounted to $28,678,000$ net tons, com pared with $26,849,000$ net tons in the corresponding month last year and $30,318,000$ tons in April, 1936. Anthracite production during May totaled 4,577,000 net tons, as agains 4,919,000 tons a year ago and 4,336,000 tons in April, 1936. The Bureau's statement follows:


## Production of Coal Below Corresponding Week a Year Ago

The weekly coal report of the United States Bureau of Mines showed that the total production of soft coal during the week ended May 30 is estimated at $6,650,000$ net tons. This shows a slight decrease- 161,000 tons, or $2.4 \%$-due to time lost in a partial observance of the Memorial Day holiday, May 30. Production in the corresponding week of 1935 amounted to $6,769,000$ tons.
Anthracite production in Pennsylvania during the week ended May 30 is estimated at $1,163,000$ net tons, a gain of 240,000 tons over the preceding week. Since all hard coal mines were inactive on Memorial Day, this represents the output of five days, and shows an actual increase of $51.2 \%$ per day.
per dary.
During the calendar year to May 30, 1936 a total of 170 ,934,000 tons of bituminous coal and $23,307,000$ net tons of Pennsylvania anthracite were produced. This compares with $158,414,000$ tons of soft coal and $23,083,000$ tons of hard coal produced in the same period of 1935. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEHIVE

|  | Week Ende |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { May 30, } \\ & 1936 \mathbf{c} \end{aligned}$ | $\left\|\begin{array}{c} M a y 23 ; \\ 1936 \mathbf{d} \end{array}\right\|$ | $\begin{aligned} & \text { June }{ }_{1935}, \end{aligned}$ | 193 | 1935 | 1929 e |
| Bitum. coal: a <br> Tot. for per'd |  |  | 6,769,000 | 70,934,000 | 88,414,000 | 1,247,000 |
| Daily aver | fi,255,000 | 1,135,000 | 1,277,000 | 1,341,000 | 1,242,000 | 1,700,000 |
| Tot. for per'd Daily aver | $1,163,000$ 232,600 | 923,000 153,800 | $\mid 1,240,000$ | $\begin{array}{r} 23,307,000 \\ 184,200 \end{array}$ | $\begin{array}{r} 23,083,0000 \\ 182,500 \end{array}$ | $\begin{aligned} & 30,658,000 \\ & 242,400 \end{aligned}$ |
| Behive coke: Tot. for per'd | 20,900 | 9,800 | 12,7 | 575,000 4,423 | $405,200$ | 2,716 |

a Includes lignite, coal coked, local sales, colliery fuel. b Includes Sullivan County, washery and dredge coal, local sales, colliery fuel, and coal shipped by truck authorized operations. $\mathbf{c}$ Subject to revision, $\mathbf{d}$ Revised. $\left.\begin{array}{c}\text { e Adjusted to } \\ \text { make comparable the number of days in the three years. } f \\ f\end{array}\right)$ Average based on 5.3 make comparab
working days.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES [The current weekly estimates are based on railroad carloadings and river hipments and are subject to revision on recelpt of monthly tonnage reports from dis-


Production and Shipments of Slab Zinc Continue Higher During May
According to figures released by the American Zinc Institute on June 5, 44,905 short tons of slab zinc were produced during the month of May, 1936. This compares with 43,252 tons produced during the month of April, 1936, and 34,572 tons in the corresponding month of 1935. Shipments rose from 42,311 tons in April to 43,977 tons in May. This latter figure also compares with 35,627 tons shipped during May, 1935. Inventories on May 31, 1936, stood at 81,710 short tons, comparing with 80,782 tons on April 30 and 107,625 tons on May 31, 1935. The Institute's statement follows:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1936

|  | Produced Duting Period | Shipped During Period | Stock at End of Period | (a) Shipped for <br> Export | Retorts Operating End of Period | Average Retorts During Period | $\begin{aligned} & \text { Unfilled } \\ & \text { Orders } \\ & \text { End of } \\ & \text { Period } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total for year. Monthly aver1930 | $\begin{array}{r} 631,601 \\ 52,633 \end{array}$ | $\begin{array}{r} 602,601 \\ 50,217 \end{array}$ | 75,430 | 6,352 $*$ 529 | 57,999 | 68,491 | 18,585 |
| Total for yearMunthly aver. | $\begin{array}{r} 504,463 \\ 42,039 \end{array}$ | $\begin{array}{r} 436,275 \\ 36,356 \end{array}$ | 143,618 | 196 16 | 31,240 | 47.769 | 26,651 |
| 1931 |  |  |  |  |  |  |  |
| Total for year | 300,738 | 314,514 | 129,842 | 41 | 19,875 | 23,099 | 18,273 |
| Monthly aver- 1932 | 25,062 | 26,210 |  | 3 |  |  | --..- |
| Total for year. | 213.531 | 218.517 | 124,856 | 170 | 21,023 | 18,560 | 8,478 |
| Monthly aver. | 17,794 | 18,210 |  | 14 |  |  | -...- |
| Total for year. | 324,705 | 344,001 | 105,560 | 239 | 27,190 | 23,653 | 15,978 |
| Monthly aver- 1934 | 27.059 | 28,667 |  | 20 |  |  |  |
| Total for year. | 366,933 | 352,663 |  | 148 |  |  |  |
| Monthly aver. | 30,578 | -29,389 |  | 12 |  | 28,887 |  |
| January. | 35,135 | , 455 | 117,685 | 0 | 32,658 | 32,230 | 25,993 |
| February | 33,468 | 34,877 | 116,276 | 33 | 33,210 | 33,157 | 25,816 |
| March | 36,735 | 41,205 | 111,806 | 0 \{ | 35,196 | 32,535 | 20,000 |
| April. | 35,329 | 38,455 | 108,680 | 3 | ${ }^{+23,6919}$ | - 32,450 | 22,435 |
|  | 34,572 | 35,627 |  | 23 | +29,464 | $* 29,916$ 30,387 |  |
|  |  |  |  |  | *28,093 | +28,491 |  |
| June. | 34,637 | 29,353 | 112,909 | 0 | 33,836 | 31,230 | 26,967 |
|  | 35,120 | 32,306 |  | 0 | $\stackrel{\mid c}{* 29,524}$33,884 | *29,318 | 36,93 |
|  |  |  |  |  | ${ }_{* 29,867}$ | *29,627 |  |
| August | 35,547 | 38,824 | 112.446 | 0 | 32,942 | 30.482 | 39,238 |
| September | 36,221 | 42,351 | 106,316 | 0 | ${ }^{* 28,950}$ | ${ }_{32,445}$ | 47,080 |
|  |  |  |  | 0 | *30,988 | *30.529 |  |
|  |  |  |  |  | *31,324 | *31,881 | 47,367 |
| ovember | 37,469 | 48,172 | 85,266 | 0 | +36,650 | 33,868 | 59,456 |
| December |  |  |  | 0 | *33,462 | *33,080 |  |
| December | 40,463 | 41.07 | 83.758 | 0 | *34,298 | $\begin{array}{r} 35.126 \\ * 33,896 \end{array}$ | 51,183 |
| Total for year- | 431,412 | 465,659 |  | 59 |  |  |  |
| Monthly aver- 1936 | 35,951 | 38,805 |  | 5 |  | 32,341 |  |
| January | 41,917 | 46,468 | 79,207 | $0\{$ | 38,205 | 35,872 | 42,219 |
| Februar | 36,228 | 39,918 | 75,517 | 0 | ${ }^{+38,291}$ | - | 56,829 |
| March | 42,483 | 38,159 | 79,841 | 0 | * $\begin{array}{r}\text { *33,726 } \\ 37\end{array}$ | $+32,456$ 36,189 | 41,638 |
| II. | 43,252 | 42,311 |  |  | $* 33,849$ 41,400 | $* 34.516$ 37.78 + |  |
|  |  |  | 80,782 |  | *36,657 | *35,749 |  |
| May | 44,905 | 43,977 | 81,710 | 0 | $\begin{array}{r} 41.048 \\ * 36.919 \end{array}$ | $\left\lvert\, \begin{array}{r} 37,888 \\ * 36,296 \end{array}\right.$ | 28,370 |

* Equivalent retorts co Note-

April World Zinc Output Totals 130,968 Tons
The following table shows zine production of the world during the month of April, 1936, and the three preceding months, by primary metallurgical works, as reported by the American Bureau of Metal Statistics, in short tons:

|  | April, 1936 | Mar., 1936 | Feb., 1936 | Jaṅ., 1936 |
| :---: | :---: | :---: | :---: | :---: |
| United States | 43.252 | 42,483 | 36,228 | 41,917 |
| Other North American.-....-.- | 14,372 | 15,180 | 12,601 | 16,237 |
| Belgium and Netherlands_a | 18,200 | 18,550 | 17,608 | 18,359 |
| France. | 5,154 | 5,547 | 5,100 | 5,430 |
| Germany | 12,125 | 12,803 | 11,574 | 12,430 |
| Italy | 2,380 | 2,406 | 2,312 | 2,381 |
| Rhodesia | 1,926 | 1,988 | 1,870 | 2,016 |
| Spain. | 778 | 806 | 753 | 806 |
| Anglo-Australia | 11,481 | 11,819 | 11,077 | 12,105 |
| Elsewhere.b | 21,300 | 21,800 | 20,700 | 21,400 |
| World's total. | 130,968 | 132,662 | 119,823 | 133,061 |

a Partly estimated, b Includ
slovakia, Yugoslavia, and Russia
Fair Demand for Prime Western Zinc-Tin LowerPlatinum Metals Higher
"Metal \& Mineral Markets," in its issue of June 11, stated that except for a good volume of business in zinc, the market for major non-ferrous metals was inactive last week. After several weeks of fairly active buying of lead, demand quieted down considerably in that metal. Domestic copper sold at about the same rate as in recent weeks, though foreign business showed improvement. The sharp break in tin prices attracted some good business. Interest in the tin prices attracted some good business. Interest in the platinum metals revived, and leading interests announced an advance to $\$ 36$ an ounce on refined platinum and to $\$ 80$
on iridium. Antimony was offered by domestic producers on iridium. Antimony was offered by domestic producers
at 11.875 c ., a decline of one-quarter cent. Quicksilver was quiet and barely steady. The publication further said:

## Copper Unchanged

The domestic situation in copper underwent little if any' change in the last week. Reports from fabricators and other consumers continue

60,000 tons a month. Nothing was heard in producing circles about curtailing domestic production, even though there appears to be a strong possibility that stocks increased moderately during the month of May, owing entirely to the unexpected increase in the flow of scrap. Scrap intake during May came to more than 18,500 tons. At present scrap intake is holding at the rate of about 11,000 tons a month. Sales of coppet 3,468 tomestic market during the last week totaled 3,200 tons, agains. Foreign business in coppeek. The price continued at in There was buying to provide for actual needs of foreign consumers as well as a hedge against probable devaluation of currencies. The foreign quotation, in terms of dollars, showed virtually no change last week.

## Lead Trade Quiet

Following three weeks of good business, the last seven-day period turned out to be rather quiet, as only 1,700 tons were sold. In the preceding week 5,800 tons were sold. Many of the sales booked last week involved small lots for prompt delivery to miscellaneous consumers of the metal. Battery makers, sheet lead and pipe, and tin foil manufacturers also were . Producers are looking for additional business in $15 \%$ covered. The tone continues firm
The quotation remained unchanged at 4.60 c ., New York, the contract settling price of the American Smelting \& Refining Co., and 4.45c., St. Louis. St. Joseph Lead Co. reported sales in the East of its own brands at a premium.
World production of lead during April amounted to 140,367 short tons, according to the American Bureau of Metal Statistics. This compares with 128,747 tons in March, and 128,366 tons in April last year. Producion in the first four months of 1936 totaled 540,475 tons, which compares with 506,587 tons in the same period last year.

Zinc Sales Larger
Sales of Prime Western zinc in the last week totaled more than 5,200 tons, which compares with 4,800 tons in the preceding week. All of the business was booked on the basis of 4.90 c ., St. Louis. Rumors to the effect that sales went through at concessions created a feeling of uncertainty over the immediate future.. Foreign High Grade zinc sold at concessions from the domestic basis. There is a possibility that the prevailing differential of 1c. on High Grade may be lowered, unless the foreign market hows improvement.
Weighted average prices of Prime Western and Brass Special zine sold during the month of May, together with tonnage sold, as reported by the Prime Western Zinc Products Committee, American Zinc Institute, are as follows


## Tin Buying Good

Consumer buying of tin in the domestic market was in good volume during the last week, as close to 1,000 tons were sold. Continued uncertainty prevailed over the future of the tin-control plan and the trade is waiting for the next meeting of the International Tin Committee, which takes place on Juine 25. It is hoped the action at this meeting may clarify the stcuation somewhat. The price outlok ring the week-42.125c for market close
pot Straits.
$99 \%$, was nominally as follows: June 4, 42.125c.; 5, 43.250c.; 6, 43.050 c .; $8,42.500 \mathrm{c}$.; $9,41.500 \mathrm{c}$.; $10,41,500 \mathrm{c}$.

## Steel Shipments Increase in May

Shipments of steel products of subsidiaries of the United States Steel Corp. in May aggregated 984,097 tons, 4,190 tons greater than the previous month and the largest amount shipped in any month since June 1930, with the single exception of June, 1934, when 985,337 tons were shipped. In May, 1935, only 598,915 tons were shipped. Below are the monthly figures since January, 1932:
TONNAGE OF SHIPMENTS OF STEEL PRODUCTS BY MONTHS FOR


## Steel Output in May $\mathbf{6 0 \%}$ Above Year Ago

Average daily production of steel ingots during May 1936 was $60 \%$ above the average daily output in May 1935, according to figures released June 6 by the American Iron and Steel Institute showing that an average of 155,625 gross tons of ingots were produced daily during May of this year as against 97,543 gross tons in the corresponding month of last year.
The daily ingot output during May was the highest of any month since April 1930 when 158,057 gross tons of ingots were produced per day.
Total production of Open-hearth and Bessemer steel ingots in May was $4,046,253$ gross tons, equivalent to $70.91 \%$

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of the industry's capacity. In May 1935, a total of 2,633,661 gross tons of ingots were produced, $44.06 \%$ of capacity.
In April of this year ingot output totaled 3,942,254 gross tons, or $69.09 \%$ of capacity. Average daily production in April was 151,625 gross tons.
MONTHLY PRODUCTION OF OPEN HEARTH AND BESSEMER STEEL MONTHLY PRODUCTION OF OPEN HEARTH AND BE
(Reported by companies which in 1935 made $98.03 \%$ of the open hearth and $100 \%$

| 1936 | Calculated MonthlyProduction |  | $\begin{gathered} \text { Calculated } \\ \text { Diall } \\ \text { Production } \\ \text { (Gross Tons) } \end{gathered}$ | $\begin{gathered} \text { Number } \\ \text { oorking } \\ \text { Days } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Gross } \\ \text { Tons } \end{gathered}$ | $\left.\right\|^{* P \text { Per Cent of }} \text { Capacity }$ |  |  |
| January | $3,045,946$ | ${ }^{51.40}$ | ${ }^{112,813}$ | ${ }_{25}^{27}$ |
| $\underset{\text { March }}{ }$ | $2,964,418$ $3,342,619$ | 54.03 58.58 | 118,562 |  |
| First quart | 9,352,983 | 54.64 | 119,910 | 78 |
| Aprill- | $\begin{aligned} & 3,942,254 \\ & 4.046 .253 \end{aligned}$ | $\begin{aligned} & 69.09 \\ & 70.91 \end{aligned}$ | 151,625 155,625 | 26 26 |
| nuary---1935 | $\begin{aligned} & 2,870,161 \\ & 2,77,271 \\ & 2,865,292 \end{aligned}$ | $\begin{aligned} & 48.02 \\ & 52.22 \\ & 49.78 \end{aligned}$ | $\begin{aligned} & 106,302 \\ & 115,595 \\ & 110,204 \end{aligned}$ | 24 |
|  |  |  |  |  |
| March. $\qquad$ <br> First quarter |  |  |  |  |
|  | 8,509,724 | 49.92 | 110,516 | 77 |
| April. | $\begin{aligned} & 2,640,602 \\ & 2,633,661 \\ & 2,258,664 \end{aligned}$ | $\begin{aligned} & 45.88 \\ & 44.06 \\ & 40.81 \end{aligned}$ | $\begin{array}{r} 101,562 \\ 97.543 \\ 90,347 \end{array}$ |  |
| ${ }^{\text {May }}$ |  |  |  |  |
| Second quarter | 7,532,927 | 43.62 | 96,576 | 78 |
| First six months. | 16,042,651 | 46.75 | 103,501 | 155 |
| $\begin{aligned} & \text { July } \\ & \text { August-.......................... } \\ & \text { September } \end{aligned}$ | $\begin{aligned} & 2,267,827 \\ & \begin{array}{l} 2,915,930 \\ 2,825,004 \end{array} \end{aligned}$ | $\begin{aligned} & 39.40 \\ & 48.78 \end{aligned}$$\begin{aligned} & 40.10 \\ & 51.04 \end{aligned}$ | $\begin{array}{r} 87,224 \\ 107,927 \\ 113,000 \end{array}$ | 26272525 |
|  |  |  |  |  |
| September-....... <br> Third quarter | 8,008,761 | 46.38 | 102,676 | 78 |
| Nine months. | 24,051,412 | 46.63 | 103,225 | 233 |
| October. <br> November | $\begin{aligned} & 3,142,759 \\ & 3,150,409 \\ & 3,073,405 \end{aligned}$ | $\begin{aligned} & 52.58 \\ & 54.73 \\ & 55,53 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 16,398 \\ 121,170 \\ 122,936 \end{array} \end{aligned}$ | $\begin{aligned} & 27 \\ & 26 \\ & 25 \end{aligned}$ |
|  |  |  |  |  |
|  | 9,366,573 | 54.24 | 120,084 | 78 |
|  | 33,417,985 | 48.54 | 107,453 | 311 |

* Calcula as follows: Dec. 31, 1935, Open-hearth and Bessemer ingots $68,475,000$ gross tons, Dec. 31 , 1934, Open-hearth and Bessemer ingots, $69,849,717$ gross tons


## Strong Current Demand and Anticipatory Orders Boost Steel Production Two Points to $70 \%$ of <br> Capacity

The "Iron Age" in its issue of June 11, stated that unseasonally strong demand for finished steel for immediate use, together with heavy orders in anticipation of third quarter price adrances, has boosted steel ingot output two points to $70 \%$ of capacity. After a month in which production averaged nearly $71 \%$, this sharp recovery from the temporary setback that came in late May is even more remarkable. The "Age" further states:
Finishing mill schedules are being expanded to the limit on many products, although limits are now set by available capacity rather than theoretical facilities. That is, many mills and their auxiliary equipment which have not been operated since 1930 have been allowed to become obsolete or cannot be run without costly and time-consuming repairs. This is also true in the case of blast and open-hearth furnaces and much relhabiliation work is under way or planned.
Among the major steel consuming outlets, only the automobile and agricultural implement makers are lessening their releases. In both cases strong demand had continued well beyond the usual period cor curtailment. automobile makers are buying only for clean-up purposcs, and are not expected to anticipate their 1937 model needs: Tractor production is not following the downward trend of implement output and makers of tillage machinery are buying liberally at current prices in anticipation of their early fall production season.
The railroad materials market has been enlivened by the first of the secondary rail orders. The Missouri Pacific has placed 10,000 tons in addition to a sizable purchase earlier in the year. The car builders have distributed steel for the Chesapeake \& Ohio and Pere Marquette freight cars. Car shops have also asked for price protection on 15,000 cars for which formal inquiry from the carriers has not yet appeared.
The Shell Union Oil Co. has placed approximately 25,000 tons of $6-\mathrm{in}$. to 12 -in. seamless and electrically-welded pipe for a line in California with four makers, and the White Eagle Oil Co. has bought 8,000 tons or a 6 -in. line in Kansas.
Construction activity is well maintained and higher third quarter prices have stimulated action on many projects which have been in the tentative stage. Buyers of steel for identified structures may obtain price protection or 60 days and would thus have dir against material ordered before June 30 .
The week's structural steel awards call for 15,800 tons, compared with 20,350 tons in the previous period. New projects include 25,300 tons, gainst 1,825 for that takings.
Price changes announces during the week include an advance of $\$ 3$ a ton in large rivets, a $\$ 2$ a ton increase in axles and a $\$ 2$ boost in rail teel bar quotations. Prices on both new billet and rail steel reinforcing bars have not been formally announced, but efforts are being made quietly etablish current official levels. The "Iron Age" composite price of to establish current of icial levels. finished steel remains at 2.097 c . a lb .
It is more and more apparent that it will be physically impossible for mills to complete shipment of all the steel placed at second quarter prices before July 1. June schedules on some forms of sheets and strip are already practically filled and regular customers can scarcely be turned away. Under the circumstances, second quarter steel will probably move during a large mart of July and a sharp drop in production avoided.
The pig iron and scrap markets are rather quiet, although third quarter pig iron buying is on a much broader scale than was the case three months
ago. The pig iron composite is unchanged at $\$ 18.84$ a gross ton, but the scrap average has declined 25 c . a ton to $\$ 12.67$, because of a sharp drop at Pittsburgh.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel
June 9, 1936, 2.097c. a Lb. $\begin{aligned} & \text { Based on steel bars, beams, tank plates, } \\ & \text { wire, ralls, black pipe, sheets and hot }\end{aligned}$



|  | High | Low |
| :---: | :---: | :---: |
| 1936. | 0c. Jan. 7 | 2.084c. Mar, 10 |
|  | 2.130c. Oct. ${ }^{1}$ | ${ }_{2}^{2.124 c . ~ J a n . ~} 8$ |
| 1934 | -2.199 c . Apr, 24 | ${ }_{1}^{2.0086}$ c. Jan. ${ }^{2}$ |
| 1933 | 2.015c. Oct. 3 | 1.867c. Apr. 18 |
| 1932 | 1.977c. Oct. ${ }^{4}$ | 1.926 c. Feb. ${ }^{2}$ |
| 1931. | 2.037c. Jan. 13 | 1.945c. Dec. 29 |
| 1930 | -2.273c. Jan. 7 | 2.018c. Dec. ${ }^{9}$ |
| 192 | 2.317c. Apr. ${ }^{2}$ | ${ }^{2.273 \mathrm{c}}$. Oct. ${ }^{29}$ |
| 1928 | 2.286c. Dec. 11 | ${ }_{2}^{2.217 \mathrm{c} .}$. July ${ }^{17}$ |
| 1927 | .402c. Jan. 4 | 2.212 c . Nov. |


| Pig Iron |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Based on average of basic iron at Valley |  |  |  |
|  | furnace and Philadelphia, Buffalo, Valley and |  |  |  |
| One month ago |  |  |  |  |
| One year ago |  |  |  |  |
|  |  | igh |  | ow |
| 336 | \$18.84 | Jan. 7 | \$18.84 | Jan. 7 |
| 1935 | 18.84 | Nov. 5 | 17.83 | May 14 |
| 1934 | 17.90 | May 1 | 16.90 | Jan. 27 |
| 1933 | 16.90 | Dec. ${ }^{5}$ | 13.56 |  |
| 1932 | 14.81 | Jañ. 5 | 13.56 | Dec. ${ }^{6}$ |
| 1931 | 15.90 | Jan. ${ }^{6}$ | 14.79 | Dec. 15 |
| 1930 | 18.21 | Jan. 7 | 15.90 | Dec. 16 |
| 1929 | 18.71 | May 14 | 18.21 | Dec, 17 |
| 1928 | 18.59 | Nov. 27 | 17.04 | July 24 |
| 1927 | 19.71 | Jan. 4 | 17.54 | Nov. 1 | Steel Scrap

June 9, 1936, $\$ 12.67$ a Gross Ton
Slased (Based on No. 1 heavy melting steel,


|  | High |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 19 | \$14.75 | Feb. 25 | \$12.67 | June 9 |
|  | 13.42 | Dec. 10 | 10.33 | Apr. 23 |
| 1934 | 13.00 | Mar. 13 | 9.50 | Sept. 25 |
| 1933 | 12.25 | Aug. 8 | 6.75 | ${ }^{\text {Jan }}$, 3 |
| 1932 | 8.50 | Jan. 12 |  |  |
| 1931 | 11.33 | Jan. ${ }^{6}$ |  |  |
|  | 15.00 | Feb. 18 | 11.25 | Dec. 9 |
| 1929 | 17.58 | Jan. 29 |  |  |
| 1928 | 16.50 | Dec. 31 | 13.08 13.08 | July Nov . 22 |

The American Iron and Steel Institute on June 8 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98 \%$ of the steel capacity of the industry will be $69.5 \%$ of capacity for the week beginning June 8, compared with $68.2 \%$ one week ago, $69.1 \%$ one month ago, and $39.0 \%$ one year ago. This represents an increase of 1.3 points, or $1.9 \%$, from the estimate for the week of June 1. Weekly indicated rates of steel operations since June 3, 1935, follow :


#### Abstract

       


"Steel" of Cleveland, in its summary of the iron and steel markets, on June 8 stated:
Shipments of finished steel hold to an unusually high average, with most of the current purchasing for immediate consumption, the steelworks operating rate last week advancing 1 point to $67 \%$.
Demand has held up without the impetus of heavy speculative buying following the general price advance for third quarter
Orders for cold-rolled strip, wire rods, plain wire and merchant wire products are being accepted for next quarter at unchanged prices. Tool steel makers have announced increases of 5 to $6 \%$, and increases of abo $5 \%$ have been echeduled for the principal ite market on standard rails has been extended unchanged for the third quarter.
Railroad, structural, agricultural and miscellaneous specifications served to offsct the slow recession in shipments of automotive steel. Automobile assemblies dropped to 101,896 last week, 6,404 units under the previous week. Orders for steel for the remaining 136 moder industry practically and the material now for forld swing through July. Inquiries for steel for 1937 models should be in funl swing by July 1, at the the strip, bars and oure found last price change, auts of double-handling more than of fset savings.
that spoilage and coltrion in the Fast includes ons.
35,000 tons 35,000 and fittings are frest 8,900 cars, 1,000 cars last week. Dom
Shape awards totaled 16,000 tons, up 2,000 tons from the preceding week. Contracts pending include 12,000 tons for the marine highway authority, New York, and 5,000 tons for the Chicago River lock and flowage control works. Shell Union Oil Co. awarded 25,000 tons of pipe for a California oil line.
Farm implement and tractor orders are near $90 \%$ of the 1929 peak. Tin plate mills are operating at full capacity for the fourth consecutive week.
Daily average pig iron production in May, 85,795 gross tons, was $6.8 \%$ over April, while the total for the month, $2,659,643$ tons, was $10.4 \%$ higher than April. Both daily average and total were the largest since tons, $32.8 \%$ output for the first five months this year was it , of May, 145 stacks were in blast, a net gain of two.

Although pig iron prices are reaffirmed, makers at present have little occasion for quoting. They are confident of improvement this month, however, as consumer stocks are low. For the first time in several years pig iron is being produced in New England, at the Mystic Iron Works in Everett, Mass.
"Steel's" London correspondent cables that British domestic iron and steel prices made a sharp advance, the first important change since 1929. Great Britain is taking increased quotas of semi-finished steel from other European countries.

Steelworks operations in the Chicago district last week were up 2 points to $70 \%$; Youngstown, 1 to 77 ; Buffalo, 3 to 84 ; Cleveland, $61 / 2$ to 82 ; Cincinnati, 8 to 80 . Pittsburgh was down 1 point to 62 ; New England, 7 to 70 ; Wheeling, 2 to 68 . Others were unchanged.
Scrap prices continued to decline, dropping 25 c . to $\$ 12.79$. "Steel's" iron and steel price composite is off 2 c . to $\$ 32.81$ because of the change in scrap. The finished steel index remained unchanged at $\$ 52.20$.
Steel ingot production for the week ended June 8 is placed at about $691 / 2 \%$ of capacity, according to the "Wall

Street Journal" of June 10. This compares with $681 / 2 \%$ in the two preceding weeks. The "Journal" further stated: U. S. Steel is estimated at $641 / 2 \%$ against $631 / 2 \%$ in the week before and $63 \%$ two weeks ago. Leading independents are credited with $73 \%$, compared with $72 \%$ in the previous week and $721 / 2 \%$ 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 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1936 | $691 / 2$ |  | $641 / 2$ | +1 | 73 |  |
| 1935 |  |  |  | -11/2 |  | $+^{2}$ |
| 1934 |  | $\pm{ }_{+11 / 2}$ | ${ }_{371 / 2}$ |  |  | +2 +2 |
| 1931 |  | 2 |  | 2 | $381 / 2$ | -13/2 |
| 1930 | 71 |  | 75 |  | $671 / 2$ |  |
| 1929 | $961 / 2$ | +13/2 | 100 | +1/2 | $941 / 2$ | +13/2 |
| 1928 | 76 | -31/2 | 79 | -312 |  | -3 |
| 1927 | 74 | $-11 / 2$ |  | -21/2 | 71 |  |

932 not available

## Current Events and Discussions

The Week With the Federal Reserve Banks The daily average volume of Federal Reserve bank credit outstanding during the week ended June 10, as reported by the Federal Reserve banks, was $\$ 2,476,000,000$, unchanged from the preceding week and the corresponding week in 1935. After noting these facts, the Board of Governors of the Federal Reserve System proceeds as follows:
On June 10 Total Reserve bank credit amounted to $\$ 2,471,000,000$, a decrease of $\$ 18,000,000$ for the week. This decrease corresponds with decreases of $\$ 16,000,000$ in money in circulation, $\$ 36,000,000$ in nonmember deposits and other Federal Reserve accounts, and $\$ 20,000,000$ in Treasury cash and deposits with Federal Reserve banks, and an increase of $\$ 71,000,000$ in monetary gold stock, offset in part by an increase of $\$ 120,000,000 \mathrm{in}$ member bank reserve balances and a decrease of $\$ 4,000,000$ in Treasury and national bank currency. Member bank reserve balances on June 10 were estimated to be approximately $\$ 2,950,000,000$ in excess of legal requirements.
Relatively small changes were reported in holdings of discounted and purchased bills and industrial advances. An increase of $\$ 5,000,000$ in holdings of United States Treasury notes was offset by a decrease of $\$ 5,000,000$ in holdings of United States Treasury bills.
The statement in full he week ended Jue in comparison with the preceding week and with the corresponding date last year, will be
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended June 10, 1936, were as follows:


## Returns of Member Banks in New York City and

 Chicago-Brokers' LoansBelow is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks, for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS
ASSETS AND LIABILITIES OF WEEKLY REPORTING
(In Millions of Dollars)

Loans and investments-total_-

| Loans to brokers and dealers: n New York City Outside New York City | 1,042 | $\begin{array}{r} 1,103 \\ 73 \end{array}$ | 806 58 | 52 | 55 | ${ }_{33}^{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans on securities to others <br> 1 (except banks) | 761 | - 756 | 737 | 143 | 144 | 165 |
| Accepts. and | ${ }^{132}$ | 128 | 169 | 14 | 15 | 22 |
| Loans o | 133 | 133 | 127 |  |  |  |
| Loans to ban | 74 |  |  |  |  |  |
| Other loans. | 1,212 | 1,2 | 1,180 | 291 | 284 |  |
| S. Govt. direct obligatlons-- | 3,814 | 3,809 | 3,274 | 996 | 967 | 725 |
| Obligations fully guaranteed by <br> \| United States government.... | 563 <br> 1.113 |  | ${ }_{973}^{299}$ | 92 | 94 |  |
| her securities | 1,113 |  |  |  |  |  |
| eserve with $\mathbf{F}$ | 2,335 | 163 | 1,955 |  |  |  |
| Cash in vault. |  |  |  |  | 36 211 |  |
| Balances with d | 510 | 76 504 | ${ }_{524}^{72}$ | $\begin{array}{r} 207 \\ 74 \end{array}$ | ${ }^{211}$ | 215 |
| Other assets-n Liabilities- |  |  |  |  |  |  |
| Demand deposits-adjusted | 6,387 | , 518 |  |  |  |  |
| Time |  | 549 |  |  |  | 41 |
| United States go | 194 | 195 | 388 | 101 |  |  |
| Domesti |  |  |  |  |  |  |
| Pomeign banks. | 429 | ${ }^{2} 378$ | ${ }^{1,249}$ | 5 | 4 |  |
|  |  |  |  |  |  |  |
| her | 1,472 | 1,473 | $\begin{array}{r} 251 \\ \mathbf{1 , 4 5 6} \end{array}$ | 230 | 30 | 35 |

Complete Returns of the Member Banks of the Federal Reserve System for the Preceding Week
As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures for the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business June 3 :
The condition statement of weekly reporting member banks in 101 leading cities on June 3 shows an increase for the week of $\$ 334,000,000$ in total loans and investments, a decline of $\$ 96,000,000$ in reserve balances with Federal Reserve banks, and an increase of
standing to the credit of domestic banks.
standing to the credit of domestic banks.
Loans to brokers and dealers in New York City increased $\$ 214,000,000$; loans to brokers and dealers outside New York increased $\$ 24,000,000$, and loans to brokers and dealers outside New York increased $\$ 24,000,000$, and loans on securities to others (except banks) increased $\$ 24,000,000$. Holdings of acceptances and commercial paper bought deche $\$, 00,000$. Loans. to banks increased $\$ 26,000,000$ in the New York district and $\$ 37,000,000$ in the New York district and $\$ 44,000,000$ at all reporting $\$ 37,000,000$
Holdings of United States Government direct obligations increased $\$ 77,000,000$ in the New York district and declined $\$ 32,000,000$ in the $\$ 77,000,000$ in the New York district and decined $\$ 3,000,000$ in the
Cleveland district, $29,000,000$ in the St. Louis district, $\$ 10,000,00$ in the Cleveland district, $29,000,000$ in the St. Louis district, $\$ 10,000,00$ in the Holdings of obligations fully guaranteed by the United States Government Holdings of obligations fully guaranteed by the United States Government
increased $\$ 13,000,000$ in the New York district and $\$ 15,000,000$ at all increased $\$ 13,000,000$ in the New York district and $\$ 15,000,000$ at all
reporting member banks. Holdings of "other securities" increased $\$ 3,000,000$.
Demand deposits-adjusted increased $\$ 114,000,000$ in the New York district and declined $\$ 40,000,000$ in the San Francisco district, $\$ 22,000,000$ in the St. Louis district, $\$ 14,000,000$ in the Boston district and $\$ 13,000,000$ in the Cleveland district, all reporting member bans showing a net increase of $\$ 18,00,000$ for the week. Time depasts increased $\$ 27,000,000$ in the Chicago district and $\$, 000$, York district Government deposits dedeclined $\$ 14,00000$ in $\$ 51,000,000$ in the New York district, $\$ 24,000,000$ in the Chicago district $\$ 51,000,000$ in the New York district, $\$ 4,0$,
A summary of the principal assets and liabilities of the reporting member banks, together with changes for the week and the year ended June 3, 1936, follows




Monthly Meeting of Board of Governors of Bank for International Settlements-Discussions Verge on French Franc and European Situation-Ending of Sanctions Favored
The Board of Governors of the Bank for International Settlements held their monthly meeting at Basle, Switzerland, on June 8, and in the account of the meeting the Basle
correspondent of the Nerv York "Times" (Clarence K. Streit) stated that the drift of the French franc was feared as worse than devaluation or deflation. From the "Times" we also quote:

The fact that the French strikes, despite their extensiveness, have been so quiet and orderly, and have been taken so well by the public, and also the fact that agreement has been reached so soon, apparently surprised and impressed the bankers and helped make them think anything to be possible in France
The bankers were handicapped in their efforts to analyze the situation by the absence of the chief French board member, Jean Tannery, who had been suddenly replaced on Saturday with Emile Labeyrie as Governor o the Bank of France. This change made a rather uniavabion partly because there had been much talk here that Governor of the of the World Bank, might 11 the the Bank of France.
en with little on the agenda, their time was spent mostly in private talks on the franc and on the general The Germans an
the prospect of the Italians both appear to be particularly worried by the prospect of the gold blo's leaving gold.
contradictory though some should be raised. Sanctions are hurting Italy badly Itaty ins sanctions anxious to get them raised. It will make no real difference if the financial sanction is raised, because, for business reasons, no one even then will lend Italy money.
One of the most influential bankers, however, is strongly against raising sanctions.

Porter's Financial Statistics on British Investments
A concise service of British investment statistics is published by Porter's Financial Statistics, Ltd., of Glasgow, Scotland. The service is divided into four sections namely, trade, bond, economic, and foreign. In the trade section all companies are arranged in trading groups, each group containing every company engaged in that trade. Every group is revised and issued at least once a month. Statistics on the companies in the trade section list capital liabilities, net assets available, net profits before interest, percentage earned on net assets, distribution of net profit, percentages earned and paid on ordinary or equity capital, interim dividends paid, market prices, yield, controlling interest, new report, dividends, \&c.
The bond section contains statistics on British funds and English counties; the economic section includes data on commodity prices and also contains a profits and market index, said to be the first British index of group profits; the foreign section shows assets, earnings; dividend payments, and other data on industrial, mine and oil companies of the United States.

## Fall Session of Leipzig Trade Fair to Be Held in Germany from Aug. 30 to Sept. 3

The 1976th session of the Leinzig Trade Fair will be held in Germany from Aug. 30 to Sept. 3, inclusive. The Fal Fair is expected to attract exhibitors and buyers from 74 countries and will comprise some 6,000 exhibits. A score of the leading producing countries, including the United States, will send exhibits, it was announced by the Leipzig Trade Fair, Inc., New York, making possible a preview of Trade Fair, Inc., New York, making possib
the newest products in all industrial fields.

Cuban VSupreme Court Upholds Loans Contracted During Machado Regime-Dismisses Suit Which Sought to Declare $\$ 60,000,000$ in Debts Invalid
The Supreme Court of Cuba, at Havana, on June 2, by an 8 -to-3 decision, upheld the constitutionality of the $\$ 80$, 000,000 financing program undertaken by the Government under former President Machado. Of the original \$80,000,000 , there is at present outstanding $\$ 40,000,000$ of Cuban public works bonds and $\$ 20,000,000$ in banking credits. Pay ments on the debts are in default. The court's stand was taken in dismissing a suit brought by Dr. Rafael Ramos taken in dismissing a suit brought by Dr. Rafael Ramos
Grau, in which he sought to have the law of July 15, 1925, providing for the public works loans, declared unconstitutional. In Associated Press advices from Havana, June 2, it was stated:
The bond issue was negotiated by a group including the Chase Securities Corp. and others. The bankers' credits were held by the Chase National Bank of New York, the National City Bank of New York, and the Continental Bank \& Trust Co. of Illinois.
Louis Roscnthall, Vice-President of the Chase National Bank in Havana, characterized the court's ruling as "most important to the bondholders in the United States and Cuba as well as the bankers interested in the credits. "The decision destroys forever the contention of successive provisional governments of Cuba that the financing of public works under the administration of President Gerardo Machado was unconstitutional."
The court's ruling also threw out all charges of malversation of public funds and usurpation of authority against officials of the Chase National Bank, former President Gerardo Machado and several of his Cabinet Secretaries.
Further advices from Havana, June 2, to the New York Times" of June 3, had the following to say:
In an 80 -page decision the court rejected all the contentions of the complainant on the ground that the Machado government had been legally qualified to contract foreign obligations.
The generul opinion in financial circles tonight is that the decision definitely and finally removes the principal pretext under which the provisional governments have withheld amortization and interest payments.
Arrears now amount to $\$ 14,432,391$.

The public works bonds are secured by special public works taxes not included in the general budget. These revenues, however, have been in cluded in the yearly budget since the obligations were declared in default and amounted to approximately $\$ 9,500,000$ in the fiscal year that will end on June 30 .

In its issue of June 3 the "Times" said:
Obligations of the Cuban Government validated by the decision of the Supreme Court of Cuba yesterday are held principally by American and Cuban investors and by two banks in New York and one in Chicago
The larger issue consists of $\$ 40,000,000$ of public works $5 \frac{1}{2} \%$ sinking fund gold bonds, due in 1945, issued under an agreement dated Feb. 26 1930. The smaller debt is represented by $\$ 20,000,000$ of deferred-payment $51 / 2 \%$ public works certificates issued for advances under a bank credit established also by agreement dated Feb. 26, 1930.
Of the latter loan, $481 / 3 \%$ was extended by the Chase National Bank, $262 / 3 \%$ by the National City Bank of New York, and $25 \%$ by the Continental Illinois Bank \& Trust Co. of Chicago.

## Economic and Financial Conditions of Argentina Show Improvement, According to Institute of International Finance

Marked improvement in economic and financial conditions in the Argentine Republic is noted in a bulletin issued June 1 by Dean John T. Madden, Director of the Institute of International Finance. The Institute is conducted by the Investment Bankers Association of America in cooperation with New York University. The national economy of Argen tina is based largely on agricultural and livestock products and, according to the Institute, "in the last two years the general improvement in prices, coupled with favorable crops in Argentina and reduced production in other countries, has resulted in rapid economic recovery in Argentina." The Institute, in its bulletin, also said:
During both 1934 and 1935 the total value of exports increased substantially, and the total in 1935 exceeded that of any year since 1929. The total value of imports has also increased, but to a lesser extent than exports, and the excess of exports in 1935 was larger than that of any of the past seven years except 1932.
The rise in prices and the expansion of exports have been reflected in increased business activity and in improvement in government finances. Current expenditures exceeded current revenues in each year from 1929 to 1934, though in decreasing amounts since 1930. Preliminary figures for 1935 indicate a small surplus.
The public debt of Argentina increased from 3,161,509,000 pesos at the end of 1929 to $3,461,582,000$ pesos at the end of 1932, but the total amount outstanding has shown little change since the latter date. The net floating debt was reduced from $1,070,933,000$ pesos at the end of 1932 to about $78,000,000$ pesos at the end of 1935 by repayments out of special funds and by conversion into long-term internal debt. In 1933 all internal bonds bearing interest at $51 / 2$ and $6 \%$ were refunded into a new $5 \%$ internal loan, and during 1934 and 1935 all of the government's external debt payable in sterling was refunded into $41 / 2 \%$ obligations. The annual savings resulting from these conversions amount to about $55,000,000$ pesos National Government debt services, which in 1933 absorbed $37.8 \%$ of current revenues, absorbed only $22.9 \%$ of such revenues in 1935.
The National Government has promptly paid interest and sinking fund charges on all its debts, internal as well as external.

## Bondholders' Protective Committee Calls Upon Fiscal Agents to Take Action on Colombian Bonds in Event of Default-Three Issues of Agricultural

 Mortgage Bank InvolvedThe Colombian Bondholders Committee on June 6 made public a letter sent to Hallgarten \& Co., Brown Brothers Harriman \& Co., and the Chase National Bank, all of New York, fiscal agents for three issues of bonds of the Banco Agricola Hipotecario (Agricultural Mortgage Bank), calling upon the firms to "immediately institute such judicial proceedings as are provided for in the fiscal agency agreement for the protection of the bondholders in the event of default." The issues are the guaranteed $7 \%$ sinking fund gold bonds, issued January, 1927, due Jan. 15, 1947; guaranteed $6 \%$ sinking fund gold bonds, issued August, 1927, due Aug. 1, 1947, and guaranteed $6 \%$ sinking fund gold bonds issued April, 1928, due April 15, 1948 . The letter says:
You are advised that certain bonds of the above issue have been deposited with the New York Trust Co., under and pursuant to the terms of the deposit agreement, dated the first day of November, 1932, between the undersigned committee and the holders of the above bonds.
This committee, as the agent and attorney-in-fact of said bondholders, hereby makes demand upon you as fiscal agent under the fiscal agency agreement, pursuant to which said bonds were issued, to immediately institute such judicial proceedings as are provided for in the fiscal agency agreement for the protection of the bondholders in the event of default.
The letter also says that in the event of the failure of the fiscal agents to take such legal action the committee reserves the right to hold them liable for any losses that may be sustained by the bondholders.

A statement made available, June 6, by Lawrence E. de S. Hoover, Executive Secretary of the Bondholders Committee, has the following to say, in part:
The Agricultural Mortgage Bank, a private institution, is the largest bank in Colombia with the excention of the Banco Republica. The bonds sold to the American bondholders have a first lien upon all the assets and earnings of the bank. In addition to this, they carry the unconditional guarantee of the National Government. The banking laws of Colombia were

Mr. Hoover, in stating that the committee reserves the right to take such steps as it considers warranted, urges all holders of the bonds to denosit their bonds with the de-
positary of the committee, the New York Trust Co., New York City, or to register their names with the Secretary of the committee, 120 Wall Street, New York City.

## Service on Bulgaria 7\% Settlement Loan of 1926 Increased-Kingdom Transfers $171-6 \%$ of July 1 Coupon for Payment as Against $15 \%$ Paid on Jan. 1

Speyer \& Co. and J. Henry Schroder Banking Corp., as American fiscal agents for the Kingdom of Bulgaria 7\% Settlement Loan of 1926, announced June 10 that the Bulgarian government has transferred sufficient funds in dollars to provide for payment of $171-6 \%$ of the interest due July 1, 1936 ( $15 \%$ having been paid on Jan. 1, 1936 coupons). Payment will be made on or after July 1 at the rate of $\$ 6$ per $\$ 35$ coupon and $\$ 3$ per $\$ 17.50$ coupon upon presentation of such coupons with an appropriate letter of transmittal, at the office of either of the fiscal agents for the stamping of such payment thereon. Such coupons, the agents said, will be returned to the bondholders to be reattached to their be returned to the bondholders to be reattached to their
bonds in order that their claim for the balance may be preserved,

##  Loan Due March 1, 1956 Available in Exchange for

 Temporary BondsThe'National City Bank of New York, as fiscal agent, is prepared to deliver at its Corporate Trust Department, basement "A", 20 Exchange Place, detinitive engraved bonds of the Kingdom of Norway 20 -year $41 / 2 \%$ sinking fund external loan coupon bonds due March 1, 1956, in exchange for outstanding temporary bonds.
The offering of the $41 / 2 \%$ coupons bonds by Norway was referred to in our issue of March 7, 1936, page 1550.
$\$ 256,600$ of Cuban External Loan $51 / 2 \%$ Gold Bonds,
Dated Jan. 26, 1923, Drawn for Redemption July 15 Through Sinking Fund
An aggregate of $\$ 256,600$ Republic of Cuba External Loan 30 -year sinking fund $51 / 2 \%$ gold bonds, dated Jan. 26, 1923, have been drawn by lot for redemption at par on July 15, 1936, by J. P. Morgan \& Co., fiscal agents, in presence of Senor Pablo Suarez, Consul General of Cuba in New York City, it was announced July 11. The bonds will be paid from moneys out of the sinking fund on and after July 15, at the office of J. P. Morgan \& Co., New York City.

## Rules Relating to Over-the-Counter Dealings Revised by SEC-Forms for Registering as Required Under Amendments to Securities Exchange Act to Be Issued Prior to July 1

Stating that the amendment to Section 15 of the Securities Exchange Act of 1934, made by the recently approved unlisted trading bill, "materially changed the basis of the registration requirements for brokers or dealers in the over-the-counter markets," the Securities and Exchange Commission, in an announcement issued June 6, said that forms for registration to meet the new requirements "will be promulgated prior to July 1." The Commission stated that it had adopted, "as a temporary measure," rules providing for registration upon the old forms until June 15, 1936. "Registrations for brokers and dealers which are already in effect under the old rules, however," the Commission pointed out, "will be continued under the amended Act without action on their part." The new rules, designated Rule MB1 and MB2, take the place of the rules and reguRule MB1 and MB2, take the place of the rule May 1935,
lations (MA1 to MA12) issued by the SEC in May, lations (MA1 to MA12) issued by the SEC in May, 1950, to the Securities Exchange Act and which have been repealed by the Commission.
The so-called unlisted trading bill, which provided for the continuance of trading in unlisted securities on national securities exchanges after June 1, was signed by President Roosevelt on May 27. The text of the measure was given in our issue of June 6 , page 3743 . The following is the in our issue of June 6, page 3743 . The
The amendment to Section 15 of the Securities Exchange Act of 1934 which was approved by the President on May 27. 1936, materially changed the basis of the registration requirements for brokers or dealers in the over-the-counter markets. Forms for registration to meet the new requirements will be promulgated prior to July 1. As a temporary measure, rules have been adopted providing for registration upon the old forms until June 15, 1936. Registrations for brokers and dealers which are
already in effect under the old rules, however, will be continued under already in effect under the old rules, however
the amended Act without action on their part.
the amended Act without action on their part.
On Aug. 26 , 1936, all brokers or dealers who use the mails or the chanOn Aus. 26, 1936, all brokers or dealers who use the mails or the couan-
nels of interstate commerce to induce the purchase or sale of any security nels of interstate commerce to induce the purchase or sale of any security
or to effect any transaction in any security except upon a registered securities exchange must be registered with the Commission. The requiresecurities exchange must be registered with the commission. The requireincluded by the old test of using the mails or the channels of interstate commerce to make or create a market, or to enable another to make or create a market for both the purchase and sale of any security. Thus the provisions of the new statute extend to a person who "induces" the purchase or sale of a security. It also extends to one whose activities are solely in selling or solely in buying, while under the former rules registration was required only if tic broker or dealer was engaged in making a market for both the purchase and sale of securities.
An exemption is provided for brokers or dealers whose business is exclusively intrastate and for those who deal only in exempted securities (prin-
cipally governmentals and municipals), commercial paper, bankers' acceptances or commercial bills. This new exemption for brokers or dealers whose business is exclusively intrastate also differs from the former exemption for brokers or dealers who transacted business exclusively in securities the market in which was predominantly intrastate. The test here is thus the character of the busces done by the particular broker or dealer and not the market for the securties in which he tra
business. All bro
All brokers and dealers for whom registrations were in effect on May 27, 1936, need not file any new application, since the amending statute specifically provides that their re
egistrations under the new section.
ill will be published approximately July 1. However, to accommodate those Wha have already prepared registrations upon the old forms, applications made on Form 1M will be accepted until June 15, if accompanied by a written request that they be deemed filed under the amended Act. In addition, registration statements not yet in effect which were filed under
the former rules will, upon request of the applicant, be considered as the former rules will, upon request of applicant, be considered as notify all brokers and dealers whose applications were pending on May 27 to that effect.
By virtue of repeal of the old Section 15, the former rules and regulations relating to the over-the-counter markets, which were promulgated fore, been repealed by the Commission. The new statute, however, specifically provides that no liability which may have arisen prior to its effective date shall be extinguished.
The rules issued by the SEC in May, 1935, for the regulation of over-the-counter markets were given in the "Chronicle" of May 11, page 3133 .

SEC Broadens Rule Under Securities Exchange Act Dealing with Incorporation of Information in One Application by Reference to Another on File with Commission
It was announced by the Securities and Exchange Commission on June 5 that it has amended Rule JB4, which deals with the incorporation of material in one application or report filed under the Securities Exchange Act of 1934, by reference to another on file with the Commission. The Commission explained:
The provisions of the amended rule are substantially similar to those of the rules governing incorporation by reference under the Securities Act, with certain additional provisions concerning incorporation in applications or eports filed with an exchange.
The most important effect of the amendment is to permit, in an application or report, incorporation by reference of any financial statement previously or concurrently filed under any Act administered by the Commission, if the statement substantially conforms to the requirements of the form on which the application or report is filed. However, no material may be incorporated by reference to information filed in connection with a registration which is no longer effective.

## New Regulations Adopted by SEC forlHolding Groups Under Public Utility Holding Company ActCover Acquisition, Retirement, orliRedemption of

 Securities-Replace Earlier RulesNew rules regarding the acquisition, retirement, or redemption of securities by holding companies registered under the Public Utility Holding Company Act of 1935 and their subsidiaries, were promulgated on June 5 by the Securities and Exchange Commission. The new rules, which replace the Commission's previous Rule $9 \mathrm{C}-1$, became effective on June 8. According to the Commission's announcement, June 5, the Act requires registered holding companies and their subsidiaries to obtain approval by the Commission of acquisition of securities, but the Commission is given authority to adopt rules dispensing with the necessity for approval with respect to the investment of current funds or transactions in the ordinary course of business. The SEC also had the following to say regarding the new rules:
The new rules repeat, with minor changes, several provisions of the old rule, and also permit acquisitions in a number of additional instances. These include, subject to specified conditions: Aequisitions while a com-
pany is undergoing reorganization in a Federal court transactions not involving any change in beneficial ownership, accuisitions necessary to comply with conversion rights or sinking fund obligations and similar obligations, acquisitions of securities of small companies having less than $\$ 50,000$ of assets where the acquisition will result in the acquiring company owning all the securities of the issuer, acquisitions from wholly-owned subsidiaries, the exercise of conversion rights with respect to securities not issued by subsidiaries, stock dividends, split-ups, reclassifications and similar exchanges, and acquisitions of securities of service companies.
Under some circumstances acquisitions pursuant to plans of reorganization are also exempted, where the acquisition of a new subsidiary is not involved or where the acquisition is part of a reorganization plan which has already been approved by the Commission.
Acquisition of bonds issued by the acquiring company and of any securities issued by a majority-owned subsidiary are permitted to the extent of $1 \%$ per year of the aggregate assets of the company and its majority-owned subsidiaries and parents. In the former rule the assets of the acquiring company alone formed the basis of the prescribed percentage, which were to be measured every calendar quarter instead of by the full year.
Quarterly reports are required with respect to some of the acquisitions authorized by the rules.
A separate rule, adopted under Section 12(c) of the Act, deals with accuusitions of securities issued by the acquiring company and with retirements and redemptions of such securities. A company is permitted to acquire its common stock at a cost, in any year, to the extent of not more than one-tenth of $1 \%$ of its total assets and, in addition, to buy back securities sold pursuant to customer-ownership plans. The limitation with respect to acquisitions of bonds is the same as in the case of a security of a majority-owned subsidiary. The retirement of securities lawfully acquired,
and the payment of evidences of indebtedness at maturity are also per-
mitted. Redemptions likewise do not require approval by the Commission if effected at a specified price included in the terms of an outstanding security. A company desiring to acquire, retire, or redeem any of its own securities otherwise than as expressly authorized by the rule is to apply to the Commission for an order authorizing the transaction.

The new regulations are known as Rule 9C-1; 9C-2; 9C-3; $12 \mathrm{C}-1$, and $14-1$.
SEC Amends Rules on Exemption of Oil and Gas Interests Under Securities Act-Provides'for Issuance of "Suspension Orders" to Stop Securities Sales
Amendments to its rules on the exemption of oil and gas interests contained in Regulation B of the General Rules and Regulations under the Securities Act of 1933 were adopted by the Securities and Exchange Commission on June 8. Regulation B sets forth conditions under which offerings not exceeding $\$ 100,000$ of certain types of these interests may be exempted from registration under the Act.
The amendments, the Commission said, are primarily designed to establish a method of enforcing the requirements of the law with respect to misleading statements, by providing for the issuance of "suspension orders," to halt the sale of the securities where the Commission deems it necessary. A second major change makes optional the filing of engineers' estimates of recoverable oil and gas which were previously required in all cases. The commission, it is made known, contemplates further substantial revision of the old regulations and of the offering sheet schedules in the near future, after issuers and dealers in the field have had an opportunity to present their views to the Commission. Meetings with these issuers and dealers will take place during the summer. The SEC on June 8 further announced:
The issuance of suspension orders is covered in a new rule, 340. Paragraph (a) of this rule provides that the Commission may issue a temporary suspension order if it has reasonable grounds for believing that the offering sheet is incomplete or inaccurate in any material respect; it also provides that a temporary suspension order must be entered within seven days after the filing of the offering sheet, and that may remain in effect for a period not exceeding 30 days. An opportunity for hearing on these matters will be granted by the Commission within 15 days after the notice is issued.
Paragraph (b) of Rule 340 provides that the Commission may at any time issue an order unlimited in duration, suspending the effectiveness of the filing of any offering sheet, or continuing in effect the suspension effected by a prior temporary order, if it finds that the offering sheet contains an untrue statement of a material fact or omits to state a material fact. An order of this type may be entered only after notice and opportunity for hearing has been afforded under either Paragraph (a) or (b) of the rule. $\AA$ footnote to the rule outlines a proposed procedure providing for informal conferences between the person filing the sheet and designated officers of the Commission. It is expected that these conferences may result in clarification of respects in which the offering sheet may require mendment and that, as a result, amendments will be made which will ustify terminating such proceedings as have been instituted and avoid he necessity for issuing suspension orders.
To supplement Rule 340 the Commission has adopted Rule 341, which in effect permits the amendment of offering sheets at any time between the issuance of a suspension order and the termination of suspension proceedings. Previously no amendments to offering sheets were permitted. shall be deemed to comply with requirements of the regulation if the sheet ments made are in substance responsive to the requirements of the sppropriate schedule.
As to the filing of estimates of the amount of oil and gas recoverable in the tracts covered by the offering sheet, the Commission has ruled that these cstimates may be omitted provided reasons for the omission are set forth. But if this information is omitted, the Commission has forbidden the offerer to make any representation to an investor as to the amount of oil and gas recoverable. Furthermore, for the protection of investors, the Commission has ruled that henceforth, when such estimates are filed, the amount estimated to be recoverable from already producing properties must be segregated from the amount applying to properties not in actual production.
Other amendments include a change in Paragraph 6 of Rule 331 to provide that the information contained in offering sheets shall be as of a date not more than 110 days prior to the delivery of the offering sheet to the purchaser. Under the rule as formerly in effect, time limits were imposed of 90 days in the case of producing interests and 120 days in the case of non-producing interests.
Rule 322 has been amended to provide that four and not three copies of the offering sheet must be filed with the Commission before any sale is made.
The amendments become effective on July 1, 1936, subject to the condition that any offering sheet filed on or before that date, Schedules A to $H$, as effective prior to the amendments, will be considered to meet the requirements of the regulations.

Chairman Landis of SEC Refutes Reports That Stock Exchange Business Is Drifting to London Market as Result of Regulations in Securities Acts-Sees Certain Amount of Foreign Trading Moving to United States-Views Indicated to Senator Fletcher Following Presentments by Former Seantor Kean
In seeking to dissipate charges that trading on exchanges in the United States is drifting to the London market as a result of the drastic regulations embodied in the Securities Act of 1933 and the Securities Exchange Act of 1934, James M. Landis, Chairman of the Securities and Exchange Commission, points out that since "the London Stock Exchange does not "publish any figures in regard to volume of trading" "any statement concerning increase in trading in London in American securities must rest upon vague esti-
mates." Mr. Landis, in adding that "it is well known that foreign holdings in American stocks have increased greatly in the last year or two," says that "this might be expected to manifest itself in increased trading, especially arbitrage trading in American securities upon the London Stock Exchange," as to which he says "any such increased trading might give rise to a vague impression that security trading was moving from the United States to London." Mr. Landis further states that "it is well known that transactions in this country in domestic securities for foreign account have increased greatly in the last year or two, suggesting, he says, "that a certain amount of foreign trading is moving here." These views of Mr. Landis are contained in a letter addressed by him to Senator Fletcher, Chairman of the Senate Banking and Currency Committee, who had referred to Mr. Landis a communication from former Senator Hamilton F. Kean, in which Mr. Kean had said that as a result of the regulations "business here is rapidly disappearing and going to London and other financial centers." Senator Fletcher in his answer to Senator Kean says that while "there may be fewer 'big days' and brokers' commissions may be reduced,
the fact that superfluous activity in the market is eliminated is no evidence in support of the contention that business" is "going to London and other financial centers." The correspondence in the matter was made public on June 10 by Senator Fletcher. Mr. Kean's letter to Senator Fletcher, dated May 29, follows:
If you will remember back a few years I told the committee, when I had the honor of being a member, that if the regulations proposed were passed that most of the stock exchange business would go to London and ther forign coill slightly, practically along the lines suggested by me in previous years,
yet they are still so drastic that business here is rapidly disappearing and yet they are still so drastic that London and other financial centers.
The reply of Senator Fletcher, June 6, to Mr. Kean follows:
I deeply appreciate your letter of May 29. After having received it I made some inquiry with respect to the claim which you made to the effect that due to the drastic provisions of the Securities Act of 1933 and the ecurities Exchange Act of 1934 "business here is rapidly disappearing and going to London and other financial centers."
You, of course, will recall that many dire predictions and melancholy tion and repeated subsequent to its enactment. To my knowledge, how ever, none of those predictions have come to pass.
In fact, subsequent developments testify to the timeliness and soundness of the legislation. Moreover, in my estimation, the observation which you now make in your letter is not borne out by the facts which are at hand. Kumors and gossip to the same effect have been current for some time. In fact, as I recall, you made such predictions during the hearings and in executive mectings of the committec. But if my memory serves me correctly, your prognostication did not allow for the lapse of two or three ears before they were to be fulfilled. The shift was to have taken place immediately.
at the present time it is my firm belief that steps recently taken by the Securities and Exchange, "Commission and the Federal Reserve Board to "regularize,
There may be fewer "big days" and brokers' commissions may be considerably reduced, due to the fact that a large part of the so-called activit has been eliminated which would arise from the buying and selling of the "shoestring" operator, "fly-by-nights" and "in-and-outers."
On the other hand, the fact that superfluous activity in the marke is eliminated is no evidence in support of the contention that "business is rapidly disappearing and going to London and other financial centers." This particular fact is ably refuted in a rebort which I have received from Chairman Landis of the SEC, a copy of which is enclosed herewith.
In closing, I wish to assure you that even though I do not share your opinion in this particular instance, I am at all times pleased to receive your observations and recommendations.
Chairman Landis had the following to say (June 4), in addressing Senator Fletcher:
I am writing with reference to Senator Kean's letter to you, in which he charges that, owing to unduly drastic regulation, securities business here "is rapidly disappearing and going to London and other financial centers." There has been gossip to this effect on Wall street for several weeks. We have been watching the situation very carefully.
The following facts and items will be particularly interesting to you and
will, I believe, sufficiently indicate the nature of the situation: will, I believe, sufficiently indicate the nature of the situation:

1. The London Stock Exchange does not publish any figures in regard
to volume of trading-neither for individual securities nor total volume to volume of trading-neither for individual securities nor total volume. It is clear, therefore, that any statement concerning increase in trading in London in American securities must rest upon vague estimates.
2. It is well known that foreign holdings in American stocks have increased greatly in the last year or two. This might be expected to manifest itself in increased trading, especially arbitrage trading, in American securities upon the London Stock Exchange. Any such increased trading might give rise to a vague impression that security trading was moving from the United States to London.
3. In the so-called "Purely Gossip" column of "The Wall Street Journal" of Friday, May 22, 1936, the following item appeared:
i". A convass of a number of brokerage houses found no partner willung
The writer of the article expressed his opinion that the rumors concerning expatriation of trading in American securities were unfounded. cerning expatriation it ithe following appeared in the New York "Herald Tribune" of Wednesday, May 27:
"Some brokers are not too pleased over recent reports that because of the stringent margin reaurements a good deal of business is being transferred to England, where
the requirements are much less stringent and tar more trading is conducted. The
The thacts requrements to prove the report
talse
require a good deal' more than just ordinary transter tinstructions, as brokers in require a good deal more than just ordinary transter instructions, as orokers in
London are more inclined to choose thelr cllents than to have their clients choose them.
in Americen securuities the story just doesn't hold water, inasmuch as any businesss in American securities orignating in imencon, if or angy. volume at at ant would have
affect turnover here in any degree, except as to the possible small float of American
securities actually passing hands in London. securities actually passing hands in London. Some brokers believe that stories
of this character do their cause more harm than good, and they are soying outright.
4. It is well known that transactions in this country in domestic securitics for foreign account have increased greatly in the last year or two This would suggest that a certain amount of foreign trading is moving here. 'Rumors of the character to which you refer are, of course, our concern to watch and gauge; and any further evidence that we may acquire with reference to this matter will be brought to your attention."

Liquidation of 15 Receiverships of National Banks Completed During May-Brings Total Since March 1933 to 389
William Prentiss Jr., Deputy Comptroller of the Currency, announced on June 4 the completion of the liqidation of 15 receiverships of National banks during May, 1936, making a total of 389 receiverships finaliy closed or restored to solvency since the so-called banking holiday of March. 1933. Total disbursements, including offsets allowed, to depositors and other creditors of these 389 institutions, exclusive of the 42 receiverships restored to solvency, aggregated $\$ 109,-$ 151,082 , Mr . Prentiss said, or an average return of $74.34 \%$ of total liabilities, while unsecured depositors received dividends amounting to an average of $58.91 \%$ of their claims. It was also stated:
Dividend payments during May, 1936, by all receivers of insolvent National banks to the creditors of all active receiverships aggregated $\$ 4,503,420$
Dividend payments to the creditors of all active receiverships since the banking holiday of March, 1933, aggregated $\$ 725,743,802$.

The National banks whose receiverships were terminated during May were announced as follows:
INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED
OR RESTORED TO SOLVENCY DURING THE MONTH OF MAY, 1936

| Receiverships | Date of Failure | Total Disbursements Incl. Offsets Allowed | Per Cent Total Returns to All Creditors | Per Cent Dividends Paid Unsecured Claimants |
| :---: | :---: | :---: | :---: | :---: |
| First Nat. Bk., Lake Benton, Minn $x$ | Oct. 25, 1933 | \$6,908 |  |  |
| First Nat. Bank, Lindsay, Calif-x | Nov. 2, 1933 | 33,796 | 33.7196 | ${ }_{33.7196}$ |
| First National Bank, Sisseton, S. D- | Oct. 1, 1931 | 137,409 | 44.26 | 14.35 |
| Farmers Nat. Bank, Inwood, Towa-- | Dec. 20, 1930 | 174,655 | 84.61 | 74.2 |
| Liberty Nat. Bk., Pawhuska, Okla_x | Nov. 20, 1930 | 108,932 24,728 | 92.94 104.86 | 90.4 |
| Security Nat. Bank; Cherokee, Iowa | Mar. 17, 1930 | 80,505 | 52.45 | 44.95 |
| American Nat. Bank, Billings, Mont. | Sept. 23, 1922 | 257,752 | 40.89 | 27.88 |
| First Nat. Bk. \& Tr. Co., Paris, Ill x | May 4, 1931 | 621,625 | 85.37 | 17.217 |
| First Nat. Bk. of Mt. Sterling, Ill_x First Nat. Bank of Fergus County | Dec. 17, 1930 | 193,845 | 34.52 | 9.8649 |
| in Lewiston, Mont.-.-..-- --.- | Apr. 12, 1924 | 3,064,900 | 67.39 | 50.073 |
| First National Vank, Albion, Illx-- | Apr. 27, 1932 | 47,556 | 33.65 | 20.278 |
| Albion National Bank, Albion, Ill | Apr. 27, 1932 | 51,577 | ${ }^{33.3}$ | 18.589 |
| First Nat. Bank, Enterprise,Ala-x First National Bank, Ludlow, Mo | July 18, 1932 | 82,238 | 21.97 | ${ }_{98}^{24.533}$ |
| First National Bank, Ludlow, Mo | Jan. 9, 1931 | 116,429 | 102.89 | 98.1 |

$x$ Recelver appointed to levy and collect stock assessment
in value of assets sold, or to complete unfinisheded liquidation.
A report as to receiverships of National banks terminated during April was given in the "Chronicle" of May 16, page 3267.

## $\$ 83,000,000$ of $\mathbf{3 \%}$ Consolidated Federal Farm Loan

Bonds Offered by Federal Land Banks-Books
Closed-Proceeds to be Used Toward Retiring
$\$ 83,125,020$ of Called $41 / 4 \%$ Bonds
Formal offering was made on June 11 of an issue of $\$ 83$,000,000 Federal Land banks $3 \%$ consolidated Federal Farm Loan bonds, dated Jan., 1, 1936, due Jan. 1, 1956, and not redeemable before Jan. 1, 1946. The bonds were priced at $1001 / 4 \%$ and interest from July 1, 1936 to yield about $2.97 \%$. The subscription books to the offering were closed shortly before noon on June 11, following an oversubscription, it was announced by Charles R. Dunn, fiscal agent for the Land banks, under whose direction the offering was made with the co-operation of a banking group comprising Alex. Brown \& Sons The Chase National Bank; Brown Harriman \& Co., Inc.; Guaranty Trust Co. of New York; The National City Bank of New York; Edward B. Smith \& Co.; The First Boston Corp.; Lee Higginson Corp., and a nationwide selling group. Proceeds from the sale of the bonds, together with cash on hand, will be used to retire approximately $\$ 83,125,020$ principal amount of $41 / 4 \%$ bonds of the individual Federal Land banks which were called on June 10 for payment July 1, 1936. It was announced that holders of the called $41 / 4 \%$ bonds will receive, so far as practicable, preferential treatment.
The new consolidated bonds, which are issued under the authority of the Federal Farm Loan Act, as amended, and which are the joint and several obligations of the 12 Federal Land banks, represent an increase of the issue offered last December; this earlier offering was referred to in our issue of Dec. 14, page 3776. Although the bonds are nol Government obligations, and are not guaranteed by the Government, they are the secured obligations of banks operating under Federal charter with Governmental supervision by the Farm Credit Administration. They are exempt from Federal, State, municipal and local taxation.
The following is from a circular issued June 11 incident to the offering that day:

## The Federal Land Bank

The 12 Federal Land banks reported, as of March 31, 1936, aggregate capital stock of $\$ 235,898,917.50$, paid-in surplus of $\$ 100,649,134.26$, and total assets of $\$ 2,426,526,330.21$. The banks are incorporated under Federal law, and operate under the supervision of the FOA, a branch of
the Government. . .

Consolidated Federal Farm Loan bonds (hereinafter referred to as consolidated bonds) issued under the authority of the Federal Farm Lian Act, as amended are the joint. and several obligations of the 12 Federal Land
banks. The law requires that all consolidated bonds be issued only a collateral security of at least an equal principal amount of obligations of the United States Government, and (or) first mortgage loans on farm properties, made in amounts not exceeding $50 \%$ of the value of the mortgaged land and $20 \%$ of the value of the permanent, insured improvements thereon, as ascertained by Land Bank appraisers at the time the loans are made; and that the earning power of the land be a principal factor in the appraisals. Since June, 1933, estimates of earning power have been
based primarily on the average vield of the land during the past seven based primarily on the average yield of the land during the past several years, and average prices of its products prevailing during the period 1909-1914, as indicative of the normal earning power of the land.
The collateral for consolidated bonds (which bonds, including the bonds now ofrered, will aggregate approximately $\$ 1,825,000$ in principal amount) is deposited in trust collateral held by them for bonds issued by the separate and apart from time that these bonds are issued approxime in $0.6 \%$ banks. At the amount of the collateral for consolidated bonds will cons or the principal of the Government The balance of loans, a portion of which will be loans on which matured intal mtge. principal or interest are in default or have been extended, which dents of or extended loans are permitted by the law to be included as eligible col lateral. The law permits collateral security deposited with a Farm Loan registrar to be withdrawn at any time on the substitution therefor of an equal face amount of United States Government obligations direct and fully guaranteed, cash or mortgages eligible for deposit
Although these bonds are not Government obligations, and are not guaranteed by the Government, they are the secured obligations of banks operating under Federal charter with Governmental supervision by the FCA. Legality as Investments for Savings Banks and Trust Funds and as Security for Public Deposits
The law provides that Federal Farm Loan bonds shall be lawful investments for all fiduciary and trust funds under the jurisdiction of the United States Government. They are also eligible as security for Government deposits and for Postal Savings funds.
In the opinion of the General Counsel of the FCA consolidated bonds are eligible for investment by savings banks under the laws of a majority of the States (including New York and Massachusetts), and are made elibigle by statute for the investment of trust funds in more than 20 States, as more fully enumerated in the within letter.

## Tax Exemption

The Supreme Court of the United States has upheld the constitutionality of the Act creating the banks and the provision exempting their obligations from Federal, State, municipal and local taxation. The exemptions include exemption from surtaxes on the income from the bonds. The transfer of the bonds, by inheritance, gift, \&c., is, of course, subject to taxation under any applicable valid laws providing for the taxation of transfers of personal property.

It was also stated in the circular:
Definitive Bonds will, it is expected, be ready for delivery July 1, 1936. The bonds to be delivered will be dated Jan. 1, 1936, and will have Jan. 1, 1937 and subsequent coupons attached. To the extent that holders of
$414 \%$ bonds called for redemption agree, prior to the closing of the boks $414 \%$ bonds called for redemption agree, prior to the closing of the books, payment for these $3 \%$ consolidated bonds, they of their face value in part practicable theserentian as $\$ 24,750,000$ principal a the United States Gal amment (including its agence bond the sold to n exchange for called $41 / \%$ bonds, at the offering price less the commissies) which are to be paid in connection with other subscriptions.

New Offering of Two Series of Treasury Bills in Amount of $\$ 100,000,000$ or Thereabouts-Both Issues to be Dated June 17- $\$ 50,000,000$ of 181-Day Bills and $\$ 50,000,000$ of 273-Day Bills
Tenders to a new offering of Treasury bills in two series to the aggregate amount of $\$ 100,000,000$, or thereabouts, were invited on June 11 by Henry Morganthau Jr., Secretary of the Treasury. The tenders will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m. Eastern Standard Time, Monday, June 15, but will pot be received at the Treasury Department, Washington.
The Treasury bills, which will be sold on a discount basis to the highest bidders, will be dated June 17, 1936; an issue of similar securities amounting to $\$ 50,015,000$ will mature on June 17. Each series of the new bills will be offered in amount of $\$ 50,000,000$, or thereabouts. One series will be 181-day bills, maturing Dec. 15,1936 , and the other 273-day bills, maturing March 17, 1937. The face amount of the bills of each series will be payable without interest on their respective maturity dates. The bidders are required to specify the particular series for which each tender is made With the 181-day series approximately $\$ 350,000,000$ of Treasury bills will mature on Dec. 15, 1936, inasmuch as six previous offerings are also due on that date. In his announcement of June 11 Secretary Morgenthau stated:
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). value).
It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by the Federal Reserve Danks or branches upon application therefor
No tender for an amount less than $\$ 1,000$ will be considered. Each on the basis of 100 , with not more than three decimal must be expresse Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on June 15,
1936, all tenders received at the Federal Reserve banks or branches thereof

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up to the closing hour will be opened and public announcement of the acceptable prices for each series will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury and to allot less than the amount applied for, and his action in any such respect shall be final. Any tender which does not specifically refer to a particular series will be subject to rejection. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on June 17, 1936.

The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their ssue

Tenders of $\$ 266,440,000$ Received to Offering of $\$ 100,000,000$ of Two Series of Treasury Bills Dated June 10- $\$ 50,140,000$ Accepted for 188-Day Bills at Rate of $0.187 \%$ and $\$ 50,035,000$ for 273-Day Bills at Rate of $0.230 \%$
Secretary of the Treasury Henry Morgenthau Jr., arnounced on June 8 that tenders totaling $\$ 266,440,000$ had been received to the offering of $\$ 100,000,000$, or thereabouts, of two series of Treasury bills dated June 10,1936 , of which $\$ 100,175,000$ were accepted. The bids to the bills were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, June 1 The two series of bills were offered in amount of $\$ 50,000,000$, or thereabouts, earh; one series was 188-day bills, maturing Dec. 15, 1936, and the other 273-day bills, maturing March 10, 1937. The offering was referred to in our issue of June 6, page 3771.
Secretary Morgenthau issued on June 1 the following details of the result of the offering:

$$
\text { 188-Day Treasury Bills, Maturing Dec. 15, } 1936
$$

For this series, which was for $\$ 50,000,000$, or thereabouts, the total amount applied for was $\$ 152,610,000$, of which $\$ 50,140,000$ was accepted. The accepted bids ranged in price from 99.916, equivalent to a rate of about $0.161 \%$ per annum, to 99.896 , equivalent to a rate of about $0.199 \%$ per annum on a bank discount basis. The average price of Treasury bills of this series to be issued is 99.902 and the a verage rate is about $0.187 \%$ per annum on a bank discount basis.

273-Day Treasury Bills, Maturing March 10, 1937
For this series, which was for $\$ 50,000,000$, or thereabouts, the total amount applied for was $\$ 113,830,000$, of which $\$ 50,035,000$ was accepted. about $0.132 \%$ bids ranged in price from 99.900, equivalent to a rate of per annum, on annum, to 99.815 , equivalent to a rate of abount bid for at the latter price was accepted. The average price of Treasury bills of this series to be issued is 99.826 and the average rate is about $0.230 \%$ per annum on a bank discount basis.

Final Figures on June 15 Treasury Financing-Cash Subscriptions Totaled $\$ 7,054,577,400-\$ 670,807,150$ Allotted for $23 / 4 \%$ Bonds and $\$ 435,223,500$ for $13 / 8 \%$ Notes-Exchange Subscriptions of $\$ 1,024,865,700$ Allocated in Full
Of the $\$ 7,054,577,400$ of cash subscriptions received to the Treasury's June 15 quarterly financing, consisting of an issue of $\$ 600,000,000$, or thereabouts, of $15-18$-year $23 / 4 \%$ Treasury bonds and an issue of $\$ 400,000,000$, or thereabouts, of five-year $13 / 8 \%$ Treasury notes, Secretary of the Treasury Henry Morgenthau, Jr., announced on June 9 that $\$ 1,106$,030,650 were allotted- $\$ 670,807,150$ for the bonds and $\$ 435,223,500$ for the notes. The cash subscriptions for the $23 / 4 \%$ bonds were in amount of $\$ 4,281,856,500$, while those for the $13 / 8 \%$ notes amounted to $\$ 2,772,720,900$.
Both the bonds and notes were also issued for the amount of $\$ 1,050,754,400$ of maturing notes tendered in exchange; the maturities are $\$ 686,616,400$ of 18 -month $11 / 8 \%$ notes of series E-1936, maturing June 15, 1936, and \$364,138,000 of four-year $31 / 4 \%$ notes of series A-1936, maturing Aug. 1, 1936. The exchange subscriptions amounted to $\$ 1,024,865,700$ which were allotted in full as follows: $\$ 956$,130,700 for the new bonds and $\$ 68,735,000$ for the new notes. The right had been reserved to the Secretary of the Treasury to increase the offering of the bonds or notes by an amount sufficient to accept all exchange subscriptions tendered.
This financing of the Treasury was completed last-week. The bonds and notes were offered on June 1 and the cash subscription books were closed the same day; the books for the receipt of the exchange subscriptions were closed two days later on June 3. Reference to the offering was made in the "Chronicle"' of June 6, pages 3772-3774. The financing was the largest peace-time borrowing in the history of the country, and the interest rates were the lowest for such maturities of bonds and notes. Both issues are dated June 15, 1936; the bonds-Treasury bonds of 1951-54-are due June 15,1954 , but are redeemable at the option of the United States at par and accrued interest on and after June 15, 1951; the Treasury notes of series B-1941 become due June 15, 1941, and are not subject to call for redemption prior to maturity.

Subscriptions and allotments to the new bonds and notes were divided among the several Federal Reserve districts and the Treasury as follows:
$23 / 4 \%$ TREASURY BONDS OF 1951-1954

| Federal Reserve District | $\begin{gathered} \text { Total } \\ \text { Cash } \\ \text { Subscriptions } \\ \text { Received } \end{gathered}$ | Total Exchange Subscriptions Received (Allotted in Full) | Total Cash Subscriptions Allotted | TotalSubscriptions <br> Allotted |
| :---: | :---: | :---: | :---: | :---: |
| Boston. | \$4C4,345,200 | \$25,001,200 | \$60,519,300 | \$85,520,500 |
| New York | 2,234,799,300 | 588,822,200 | 320,938,150 |  |
| Philadelphia | 239,235,800 | 12,167,000 | 37,688,300 | 49,855,300 |
| Cleveland | 244,644,450 | 11,846,400 | $40,564,200$ | 52,410,600 |
| Richmon | $140,575,100$ 108.011 | $39,186,600$ $10,167,000$ | $24,024,800$ $20,344,950$ | 63,211,400 $30,501,950$ |
| Chicago | 376,426,700 | 157,923,400 | 65,030,650 | 222,963,050 |
| St. Louis | 112,264,300 | 19,540,400 | 22,941,000 | 42,481,400 |
| Minneapol | 60,206,350 | 27,556,600 | 11,701,150 | 39,257,750 |
| Kansas Cit | 77,845,550 | 34,715,500 | 17,112,100 | 51,827,600 |
| Dallas | 83,406,950 | 7,140,100 | 18,641,150 | 25,781,250 |
| San Franc | 198,264,100 | 18,212,400 | 30,986,600 | 49,199,000 |
| Treasury | 1,787,700 | 3,851,900 | 315,800 | 4,167,700 |
| Total. | \$4,281,856,500 | \$956,130,700 | 8670,807,150 | \$1,626,937,850 |


|  | \$4,281,856,500 | \$956,130,700 | 8670,807,150 | \$1,626,937,850 |
| :---: | :---: | :---: | :---: | :---: |
| $13 / 8 \%$ TREASURY NOTES OF SERIES B-1941 |  |  |  |  |
| Federal Reserve District | Total Cash Subscriptions Received | Total <br> Exchange Subscriptions (Allotted in Full) | $\begin{gathered} \text { Total } \\ \text { Cash } \\ \text { Subscriptions } \\ \text { Allotted } \end{gathered}$ | Total Subscriptions Allotted |
| Boston- | \$200,309,800 | \$4,524,800 | \$31,169,100 | \$35,693,900 |
| New ${ }^{\text {K }}$ Ork | 1,440,293,800 | 45,934,500 | 217,654,300 | 263,588,800 |
| Philadelphia | $145,006,000$ $198,529,500$ | 1,349,500 | 22,264, 30,815 | 32,164,700 |
| Richmond | 94,809,300 | 803,300 | 15,199,300 | 16,002,600 |
| Atlanta | 72,664,500 | 565,200 | 12,437,400 | 13,002,600 |
| Chicago | 252,356,200 | 4,713,000 | 42,066,000 | 46,779,000 |
| St. Louis | 76,270,600 | 702,100 | 14,193,900 | 14,896,000 |
| Minneapolis | 40,824,200 | 2,816,000 | 7,167,000 | 9,983,000 |
| Kansas City | $\begin{array}{r}57,140,500 \\ 54 \\ \hline\end{array}$ | 1,911,300 | $\begin{aligned} & 10,507,200 \\ & 10,043,500 \end{aligned}$ | 12,418,500 |
| Dallas |  |  | $\begin{aligned} & 10,043,500 \\ & 21,481,0 c 0 \end{aligned}$ | 24,532,600 |
| Treasury | 1,500,000 | 20,000 | 225,000 | 245,000 |
| Total | \$2,772,720,900 | \$68,735,000 | \$435,223,500 | \$503,958,500 |

Gold Receipts by Mints and Assay Offices During Week Ended June $5 \mathbf{\$ 3 2 , 4 9 9 , 9 0 1}$ Imports
The various mints and assay offices received during the week ended June 5 a total of $\$ 35,591,682.16$ of gold, it was announced by the Treasury on June 8. Of this amount, the Treasury made known, $\$ 32,499,900.92$ was imports, $\$ 430,608.98$ and $\$ 2,661,172.26$ new domestic. The gold was received as follows during the week ended June 5 by the various mints and assay offices:

| Week Ended June 5, 1936- | Imports | Secondary | New Domestic |
| :---: | :---: | :---: | :---: |
| Philadelph | 84,378.54 | \$137,563.34 | 85 |
| New York | ${ }^{31,273,994.79}$ | 174,023.68 | 1,648,767.05 |
| Denver | 50,127.59 | 46,371.55 | 605,513.31 |
| New orleans |  | $26,34.29$ $13,816.12$ | 261,80.44 |
| Total for week ended June 5, 1936. | \$32,499,900.92 | 8430,608.98 | 82,661,172.26 |

## $\$ 239,767$ of Hoarded Gold Received During Week

 Ended June 3- $\$ 19,367$ Coin and $\$ 220,400$ Certificates Receipts during the week ended June 3 of gold coin and certificates by the Federal Reserve banks and the Treasurer's office under the order of Dec. 28, 1933, requiring all gold to be returned to the Treasury, were in amount of $\$ 239,767.12$, the Treasury announced on June 8. The amount of hoarded gold returned since the order was issued, and up to June 3, totaled $\$ 142,548,637.57$. The Treasury revealed that $\$ 19,367.12$ was gold coin, and $\$ 220,400$ gold certificates. The data made available by the Treasury on June 8 are as follows:GOLD RECEIVED BY FEDERAL RESERVE BANKS AND
the treasurer's office
(Under Secretary's Order of Dee. 28, 1933)

|  | Gold Coin | Gold Certificates |
| :---: | :---: | :---: |
| Received by Federal Reserve banks <br> Week ended June 3 <br> Received previously. | $\begin{array}{r} \$ 19,367 \cdot 12 \\ 31,562,054.45 \\ \hline \end{array}$ | $\begin{array}{r} \$ 218,100.00 \\ 108,017,440.00 \\ \hline \end{array}$ |
| Total to June 3- | \$31,581,421.57 | \$108,235,540.00 |
| Receivered by Treasurer's Office: <br> Week ended June 3. <br> Received previously | 268,256.00 | $\begin{array}{r} \$ 2,300.00 \\ 2,461,120.00 \end{array}$ |
| Total to June 3..- | \$268.256.00 | \$2,463,420.00 | Note-Gold bars deposited with

$\$ 200,572.69$ previously reported.
Previous reference to the receipts of hoarded gold was made in our issue of June 6, page 3772.

Receipts of Newly-Mined Silver by Mints and Assay Offices from Treasury Purchases Totaled 2,254,720.08 Fine Ounces During Week Ended June 5

According to a tabulation issued by the Treasury on June 8, a total of $2,254,720.08$ fine ounces of silver was June 8, a total of the Treasury Department to the various turned over by the and assay offices during the week ended June 5. The silver was from purchases made by the Treasury in accordance with the President's proclamation of Dec. 21, 1933,
which authorized the Department to absorb at least 24,421,410 fine ounces of newly mined silver annually. Total receipts since the issuance of the proclamation, which was referred to in the "Chronicle" of Dec. 31, 1933, page 4441, were in amount of $86,505,408.38$ fine ounces. The tabulation issued by the Treasury follows:

RECEIPTS OF SILVER BX THE MINTS AND ASSAY OFFICES
(Under Executive Proclamation of Dec. 21, 1933, as amended)
Week Ended June 5, 1936-
Philhedelphia-
San Francisco
Fine Ounces
San Francis
1,271,682.94

The receipts of newly-mined silver during the week ended May 29 were noted in these columns June 6, page 3772.

## Silver Transferred to United States Under Nationaliza-

 tion Order During Week Ended June 5 Amounted to $13,049.59$ Fine OuncesThe Treasury Department made known on June 8 that 13,049.59 fine ounces of silver were transferred during the week ended June 5 to the United States under the Executive Order of Aug. 9, 1934, nationalizing the metal. Since the Order was issued, the Treasury revealed, $112,830,550.88$ fine ounces of the metal have been transferred to the United States Government. The order of Aug. 9 was given in our issue of Aug. 11, 1934, page 858. The following tabulation was issued by the Treasury Department on June 8:

SILVER TRANSFERRED TO UNITED STATES
(Under Executive Proclamation of Aug. 9, 1934):
Weee Ended June 5, 1936-
Week Ended
Philadelphia.
New York.--

Total for week ended June 5, 1936 .
Total receipts through June 5,
$13,049.59$
$830,550.88$
In the "Chronicle" of June 6, page 3772, reference was made to the silver transferred during the previous week ended May 29.

## President Roosevelt's Tour of Southwest States-Left

Washington, June 9 on Week's Trip
President Roosevelt left Washington on June 9 for a tour, scheduled for a week to embrace a visit to the States of Arkansas, Texas, Indiana, and Kentucky. At Little Rock, Ark., on June 10 the President delivered the first of three major speeches scheduled on this speech-making program and this is referred to elsewhere in this issue, yesterday (June 12) the President's second speech which he had previously arranged for was delivered at the Texas Centennial at Dallas and on Sunday (June 14) his third scheduled speech will be made at Vincennes, Ind. Prior to his trip it was stated that the President's talks would be historical rather than political, the President indicating this at a press conference on May 26, when a newspaper reporter commented upon the fact that the President's tour coincided with that of the Republican National Convention at Cleveland. The President also indicated that his trip at Clevearranged months in advance. Following his Dallas speech the President planned to visit his son Elliott at the latter's home at Fort Worth. At the first "back platform" talk of the President at Knoxville, Tenn. on June 9 en route to Little Rock, on his special train, it is stated that more than 1,000 persons were gathered at the station. From the advices June 9 to the New York "Herald Tribune" we quote:
The President was visited by Major James Elmore and a delegation of city officials and local politicians. Soon afterward he appeared before the applauding crowd to promise that he would return to Knoxville next fall to visit the nearby Norris Dam
"I was sorry not to see all," the President said, "when I came through
here the other day (en route to the funeral of Speaker Joseph W Byrns) here the other day (en route to the funeral of Speaker Joseph W. Byrns)
on a sad mmission. I know that every one will miss Joe Byrns, regardless of heir political party."
Several thousand persons were gathered at Bristol, Tenn., earlier in the day, and city officials sent a bouquet of flowers to the President. Mr. A deosevelt made no public appearance.
A demonstration by striking sharecroppers is a possibility at Little Rock, Yor a delegation will attempt to see the President there. With the President and Mrs. Roosevelt, who will join the party early tomorrow morning at Memphis, Tenn., are the two Arkansas Senators, Joseph T. Robinson, who is up for re-election this fall, and Hattie W. Caraway; Jesse H. Jones, Chairman of the Reconstruction Finance Corporation.; Vincent Miles, a Works Progress Administration Director and other Washington officials.

## President Roosevelt at Arkansas Centennial Celebra-

 tion Declares Constitution Was Intended to Fit Economic and Social Requirements Confronting Nation-Quotes Thomas Jefferson in Case of Louisiana Purchase as Holding That Certain Inherent Policies of Government Could Not Be Separated From Federal GovernmentRemarks regarded as challenging the Republicans, in National Convention at Cleveland, to fight out the political campaign on the Constitutional issue, formed the subject of an address by President Roosevelt at the Arkansas Centennial Celebration at Little Rock, Ark., on June 10. While no direct reference was made by the President to the New Deal
legislation nullified by the Supreme Court he commented upon the Louisiana Purchase, and the advice given to President Thomas Jefferson that the Constitution of the United States eontained no clause authorizing him to purchase or acquire the territory, and hence that no such authority could be exercised. Continuing the President said:
Jefferson replied that there were certain inherent qualities of sovereignty which could not be separated from a Federal government, if such a Federal which could not be separated rom rome.
The President went on to say "he Jefferson and Robert R. Livingston put the treaty through; the next Congress appropriated the money; nobody carried the case to the Supreme Court." Referring further to the Constitution the President declared that "under its broad purposes we can and intend to march forward, believing, as the overwhelming majority of Americans believe, that it is intended to meet, and fit the amazing physical, economic and social requirements that confront us in this generation." "Our country," said the confront us in this generation." "Our country," said the
President, "is indeed passing through a period which is President, "is indeed passing through a period which is common man." He went on to say:
Mechanization of industry and mass production have put unparalleled power in the hands of the few. No small part of our problem today is to bring the fruits of this mechanization to the whole people.
The measure of the need has been the measure of the organization necessary to meet it. The human sympathy of our people would have tolerated nothing less. Common sense will tolerate nothing more.
Self-government we must and shall maintain
Self-government we must and shall maintain.
Times change but man's basic problems remain the same. He must seek a new approach to their solution when old approaches fail him.
These problems, with growing intensity, now flow past all sectional limitations and extend over the vast breadth of our whole domain.
Prices, wages, hours of labor, conditions of employment, social security, in short the enjoyment by all men of their constitutional guarantees of life, liberty, and the pursuit of happiness-these questions, so delicate in their of light from Maine to California-we are commencing to solve The new approach to these problems may nommencing to solve.
but organization to meet human suffering can never be predicated on the relaxation of human effort.
If local government, if State government, after exerting every reasonable effort, is unable to better their conditions, to raise or restore their purchasing power, then surely it would take a foolish and short-sighted man to say that it is no concern of the National government itself.
From the advices from its correspondent at the Centennial Stadium at Little Rock, where President Roosevelt spoke, the New York "Times"' had the following to say in part:
The President's speech came as a surprise to all except those who had assisted in its preparation, for not only had the White House given the impression that it was to be simply a formal address, but Mr. Roosevelt himself at recent press conferences in Washington had cautioned news
correspondents not to go too far in written speculation about political correspondents not to go
potentialities in this talk.
While the speech was truly historical, observers gained the impression that the President used that method in a novel way to lay the basis for the campaign he will conduct this summer, if not to distract a measure of public campaign he wil conduct this summer, ir
interest from the Republican Convention
President Roosevelt spoke before a crowd estimated by police at 50,000 to 60,000 people, who crowded into 25,000 permanent seats and an equal number of temporary ones erected for the occasion.
He arrived at the stadium after driving around the city from the railroad station to find a crowd with enthusiasm not diminished by heavy clouds which momentarily threatened rain.
Mr. Roosevelt was greeted by Governor J. M. Futrell, who introduced him to the crowd with the remark that "in campaign times there is no political reason for a Democrat to visit Arkansas; for a Republican to come ere would be useless.
Governor Futrell introduced Harvey C. Couch, utilities operator, who earlier today had entertained the President at luncheon at his country ome, Couchwood.
The President's address follows in full:
For me this has been a glorious day. While I have been in the State of Arkansas before this, my visits have been too much like those of a bird of passage and this is the first chance I have had to see the state at closer range, and especially to enjoy the generosity, the kindness and the courtesy of true Arkansas hospitality.
I have seen your parks-I have seen the beauty of your mountains and rivers. Arkansas can claim every warrant for the name "wonder State." It is doubly a privilege to meet you face to face and to join with you in the celebration of the 100th anniversary of the admission of this State into the Union.
Possibly our citizens who live in the original 13 states along the Atlantic seaboard may have the natural idea that white men first became acquainted with their part of the country, and that the territory lying west of the Iississippi is all very new.
I am certain that it is not generally realized that Hernando de Soto, the tireless Spanish explorer, set foot in what is now Arkansas as early as 1541, more than half a century before the founding of Jamestown and New nd Joliet, coming southw from Cando, sew thers, whe nd Joliet, coming southward from Canada, saw ins ts infancy.
Nor have they sufficiently been told that the first settlement under the flag of France was made under the direction of de Tonti at Arkansas Post as far back as 1686 .

First under the flag of France, the young settlement passed to the flag of Spain, to be recovered by Napoleon for France in 1800, and finally brought under our own American flag by the Louisiana Purchase in 1803.
That Louisiana Purchase has always had a special significance for me. Iam interested in it for family reasons, because Robert R. Livingston, our Minister to France, negotiated the purchase by direction of President Thomas Jefferson-and I must admit that he drove a very shrewd bargain.
I am also interested because President Jefferson, seeing the complexities which the Emperor Napoleon faced in a coalition of hostile European powers, had the courage to act for the benefit of the United States without the full and unanimous approval of every member of the legal profession.
He was told by some of his closest advisers and friends that the Constitu-
tion of the United States contained no clause authorizing him to purchase tion of the United States contained no clause authorizing him to purchase or acquire additional territory; and that because specific authority did not
exist under that great charter of government, none could be exercised.

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Jefferson replied that there were certain inherent qualities of sovereignty which could not be separated fiom a Federal government, if such a Federal government was permanently to endure; furthermore, if he delayed the Emperor of the French might change his mind and the Mississippi be lost forever to American expansion

Treaty Put Through
He and Robert R. Livingston put the treaty through; the next Congress ppropriated the money; nobody carried the case to the Supreme Court, and, as a result, Louisiana and Arkansas and Missouri and Iowa and Minnesota and Kansas and Montana and North Dakota and South Dakota and the larger portions of Wyoming and Colorado and Nebraska and Oklahoma fly the Stars and Stripes today.

Pioneers Who Peopled Arkansas
The hardy pioneers, who peopled Arkansas and laid the foundations for Statehood here and throughout the vast new domain west of the Alleghanies, brought about a veritable renaissance of
I have not the time, nor is it necessary, to follow the fascinating story In hetail down to the admission of Arkansas into the Union only a few days less than 100 years ago.
That year of attainment of Statehood by Arkansas is an important one in American history, not so much because it was marked by a Presidential election, but because 1836 was the last full year of the Presidency of Andrew Jackson.
It is not without the greatest historical significance that Arkansas was received into the Union in 1836. Jackson's great work for the country was approaching completion. He was in the full tide of his remarkable powers and in the exercise of an extrangen. When Arkansas became a State our National government was not quite 50 years old. Charles Carroln of had been dead only four years, But six the Declaration of Independence, had delivered the reply to Hayne. Men who had followed Washington through the Revolution were to be found in every community and the manners and mode of the pioneer period were in every community ander of American life.
Andrew Jackson, the contemporary and counselor of the Arkansas pioneers of 1836, made his home across the Mississippi in the neighboring State of Tennessee, and was known to the Arkansans of that day as a fellowfrontiersman who had carried into the Presidency those neighborly instincts of the frontier which made possible the first truly Democratic administration in our history.
The older I grow and the more I read history, the more I reflect upon the influence of the men and events of one generation upon the life and thought of the generations that follow

A hundred years have passed since Arkansas attained Statehood in that last year of Jackson's Presidency, but throughout this century our American political life has flowed with the vigor of a living stream because the sturdy hand of Andrew Jackson deflected its course from the stagnant marsh
a seaboard oligarco's day it may be said without danger of exaggeration, Prior to Jackson's of the Nation was, with rare exceptions, in the hands that of men who, by birth or education, belonged
Universal education was not yet fully established; communication difficulties prevented the dissemination of news except in the larger communities and along the main avenues of transportation; the very ballot was, in many States, limited to those with special property qualifications.

## "Guardian Groups" of Republic

The wave of popular acclaim that swept Andrew Jackson into his high office was the result of the recognition by the people of the United States that the era of a truer democracy in their national life was at hand. I need not describe the dismay that the election of Jackson excited-and honestly excited-in the hearts of the that it aroused among the so-calle wholly disappeared from American Groups such as will per be posible for any length of time for any political life, but group of the American peoper, to retain any mandate, any permanent suthrity to arrogate to itself the political control of American public life. This heritage we owe to Jacksonian democracy-the American doctrine hat entrusts the general welfare to no one group or class, but dedicates itself to the end that the American people shall not be thwarted in their high purpose to remain the custodians of their own destiny.
The frontier spirit which brought men into the Arkansas wilderness, and later was to carry them ever further in their conquest of the West, inspired in the hearts and minds and souls of those men a new ideal of our national democracy.
Perhaps it would be more exact to say that the frontier spirit caused a rebirth of the earlier ideal of free government. To this changed ideal the neighborly contacts of the frontier contributed in liberal measure. The ugged pioneers helped to fashion the new national spirit. The men who tamed the wilderness hereabouts were part of a now American life.
It was indeed a critical moment in American history when in our early national period the dauntless and intrepid pioneers strode across the Alleghanies to establish new Commonwealths like Arkansas. In that hard life of the frontier, where the personal qualities of the men and not the inheritance of caste or of properts greatest impetus.
In the early days of the Republic-those days when Arkansas became a State-our life was simple. There was little need of formal arrangements, or of government interest, or action, to insure the social and economic well-being of the American people. In the life of the pioneer, sympathy and kindly help, ready cooperation in the accidents and emergencies of the rontier life, were the spontaneous manifestation of the American spirit. Without them the conquest of a continent could never have been made.
Today that life is gone. Its simplicity has vanished and we are each
nd all of us parts of a social civilization which ever tends to greater complexity. Latterly, the imperiled well-being, the very existence of large numbers of our people, have called for measures of organized government assistance which the more spontaneous and personal promptings of a pioneer generosity could never alone have obtained.

## Self Government Must Be Maintained

Our country is indeed passing through a period which is urgently in need of ardent protectors of the rights of the common man. Mechanizaion of industry and mass proart of our problem today is to bring the fruits ands mechanization to the whole people.
The measure of the need has been the measure of the organization necessary to meet it. The human sympathy of our people would have tolerated nothing less. Common sense will tolerate nothing more.

Self-government we must and shall maintain. Let me put it thus, in a way which every man and woman can understand: local government must continue to act with full freedom in matters which are primarily of local concern; county government must retain the functions which logically belong to the county unit; State governments must and shall retain State sovereignty over all those activities
efficiently can be met by the States.
efficiently can be met by the States.
Let us analyze a little further, however, Why was a state government set up in Arkansas? The answer is that the colonization of this area had reached the point where individual settlements needed a uniformity of ordinances and laws. They needed a central body to govern in respect o those things which had grown beyond the scope of town government or county government.
In the same way the Federal Union itself was organized under a Constitution because, in the days following the Revolution, it was discovered that a mere federation of States was such a loose organization, with constant conflicts between the 13 States themselves, that a Constitution and a a necessity.

Broad Purposes of Constitution
The Constitution provided the best instrument ever devised for the continuation of these fundamental principles. Under its broad purposes we can and intend to march forward, believing as the overwhelming we can and intend to march fority of Americans believe, that it is intended to meet and fit the majority of Americans physical, economic and social requirements that confront us in this generation.
Beneath one of the symbolical figures which guard the entrance to our reat new Archives Building in Washington is inscribed this quotation from Shakespeare's "Tempest": "What is past is prologue."
Times change, but man's basic problems remain the same. He must Times change, but the approach to their solution when old approaches fail him.
The roar of the airplane has replaced the rumble of the covered wagon and the frontiers of a continent are spanned in less time than it took to cross an Arkansas county in those century-old days. It is idle for us now as it was for the flatterers of King Canute, to ignore the facts of physics $r$ the economic and social consequences of applied science.
These problems, with growing intensity, now flow past all sectional limita ions and extend over the vast breadth of our whole domain.
Prices, wages, hours of labor, conditions of employment, social securityn short, enjoyment by all men of their constitutional guaranties of life iberty, and the pursuit of happiness-these questions, so delicate in thei economic balance that any change in their sommencing to solve.
The new approach to these problems may not be immediately discernible; The new approch on the relaxation of human effort.
Whether it be in the crowded tenements of the great cities or on many of the farm lands of the Nation, we know that there dwell millions of our fellow-human beings who suffer from the kind of poverty that spells undernourishment and underprivilege.
If local government, if State government, after exerting every reasonable effort, is unable to better their conditions, to raise or restore their purchas ing power, then surely it would take a foolish and short-sighted man to say that it is no concern of the national government itself.
We know that equality of individual ability has never existed and never will, but we insist that equality of opportunity still must be sought. We know that equality of local justice is, alas, not yet an established fact; this also is a goal we must and do seek.
If we seek to know what human effort can do in the face of adversity, we shall ever find inspiration and guidance in the achievement of the American pioneers, not merely those who founded the Nation but those who extended its boundaries from ocean to ocean, of whom ans were the prototype.

Arkansas has given many distinguished men to the Nation; but, my friends, I want to tell you very simply and from the heart that in the meeting of our difficult problems of today no man deserves greater credit for loyal devotion to a gre
May I repeat the historical maxim: "What is past is prologue"? Its meaning is not of the story of mankind's long struggle to govern himself, we should learn lessons which will guide us in solving the goverlems which beset us today.

The frontier, as we have been recalling it in this rapid survey of the planting of new States, has forever passed; but it
The Western frontier from Jackson's time and the admission of Arkansas a hundred years ago, down to the admission of the last States within recent memory, produced a constant renaissance of the principle of free government.
The liberal tendencies of those, who for nearly a century we have called our Western statesmen, have been sometimes too little understood in the older, more conservative East. It was the frontier and its spirit of selfreliance which ever kept alive the principles of democracy and countered the opposing tendency to set up a social caste, based upon wealth, or education, or family, or financial power.
We still find inspiration for the work before us in the old spirit which meant achievement through self-reliance; a willingness to lend a hand to the fellow down in his luck through no fault of his own. Upon those principles our democr

President Roosevelt at San Antonio Says Americans Are Meeting New Problems with New CourageSpeaking at Shrine of Alamo Declares We Are Ready to
dividual
In Texas on June 11 President Roosevelt spoke on three occasions during the course of his tour through that State at San Jacinto, San Antonio, and Austin. At San Antonio where he was greeted by Governor Allred and Representative Maverick, the President placed a wreath at the Alamo shrine-the little mission-fort (as explained in United Press advices from San Antonio) where 182 Texans died to the advices man rather than surrender to 3,000 Mexican troops led ast the tyrant, General Santa Ana. In his remarks the by the tyrant, General Santa Ana. In he rem who died President expressed the hope that the the we have not discarded or lost the virility here know that we have not discarded or
and the ideals of the pioneer." He added:
I hope they know that the overwhelming majority of the Americans of 1936 are once more meeting new problems with new courage-that we, too, are ready and willing to stand up and fight for truth
freedom of the individual against license by the few.

The President's address follows in full:
Fate has been kind to me today. In my many travels, a visit to the tunity in visiting the been impossible. I, therefore, welcome the oppordown their lives a hundred years ago in order that to the heroes who laid first, an independent We are not lacking in many monuments of noble deeds but the Alamo stands out in high relief as our noblest exemplification of sacrifice, heroic and pure.
their comrades, by their supremett and Benham, and the 178 wno were their comrades, by their supreme sacrifice, made Texas live.
Without the inspiration of the cry- "Reme
Southwest might never have become a part of the the Alamo"-the great Southwest might never have become a part of the Nation.
land, every young man and young woman about to enter throughout the land, every young man and young woman about to enter upon the duties spirit.
I cannot help but feel that the brave men who died here saw on the dis tant horizon some forecast of the century beyond. I hope they know that we have not discarded or lost the virility and the ideals of the pioneer.
I hope they know that the overuhelming majority of the Americans of 1936 are once more meeting new problems with new coura o-that we too, are ready and willing to stand up and fight for truth against falsehood for freedom of the individual against license by the few.
Unlike them, we do not need to take up arms; we are not called upon to die; we can carry on a national war for the cause of humanity without shedding blood. The heroes of the Alamo fought not solely for their individual homes or their individual communities. They knew their families and their immediate neighbors could not survive if the great Southwest fell. United action alone could win.
So we, in this latter day, are thinking and acting in terms of the whole
Nation, understanding deeply Nation, understanding deeply that our firesides, our villages, our cities and our States cannot long endure if the Nation falls.
each and every one of us todlay never surrender -is a good watchword for each and every one of us today.
It is with a feeling of deep reverence and humble veneration that I place but not in vain. At San Jacinto Battlefield President Roosevelt Lauding
Gen. Sam Houston and His Army Says Nation Gen. Sam Houston and His Army Says Nation as Giving More thexansion-Commends Heroes Heritang More than Territory by a Glorious
Speaking on June 11 at San Jacinto Battlefield-18 miles from Houston, Tex.-President Roosevelt lauded Gen. Sam Houston and the Army of Independence under him for heir achievements which resulted in the surrender of Antonio Lopez de Santa Ana to Gen. Houston. The President in his comments said:
If the vast territory first set up as the Lone Star Republic, and later admitted to the Union as the Lone Star State, has contributed generously in its sons and in its resources to the development of our nation in these weep of the s. San Jach ope westward shores of the Pacific.
We as a nation desire no further expansion. The establishment of Texas made possible at this spot by Sam Houston's men, seems to have been justified by the natural colonization of later years. But these heroes gave us more than territory--they set an example which in itself is a glorious heritage, a just cause for state and national commemoration
The following is the address of the President at San acinto:
There are but few spots in the United States which have witnessed events equal in significance to that which took place at San Jacinto
Here a century ago was a great frontier of our civilization. On the 21st day of April, 1836, General Houston and the small body of less than 800 men under his command held in large measure in their keeping the future
of our country as it is constituted today
The patriots whose memories we are honoring today were victorious in the same spirit that fired the Colonists of 1776. I like to think of General Houston sending Deaf Smith back to destroy Vince's Bridge, over which he possibility. his army, so that neither reinforcements nor retreat were a possibility.
Most of these men had come across the Alleghanies or from the settlements of Kentucky and Tennessee and Missouri into that vast, virgin then held sway. The spirit of independence lived in the air Reterans of Concord and Lexington, of Saratoga and of Yorktown, still lived; the acquisition of the Louisiana Territory and the Second War for Independence were events of recent history; and, be it not forgotten, the people of Mexico themselves had won their independence from Spain but 15 years before.
Venturous spirits were willing to meet the difficulties and dangers the came with carrying the civilization of the East into the further Westthe land of unlimited promise. They were willing to comply with all the conditions required by the Mexican Government when it gave to stephen F. Austin permission to settle colonies in Texas, and to grant to each settler tract of land.
They rebelled, however, when their civil liberties were restricted, when trial by jury and public education for their children were taken away; but they did this, I am glad to say, only after a prolonged effort on their part to have Mexico modiry this decision had failed. These efforts included two conventions, one in 1832 and one in 1833, and another trip by Stephen ustin to the Mexican capital to plead the cause of the Texas colonists.
Iam glad that participaling in these conventions and in these pleas were Mexicans living in this territory; the first convention, indeed, appointed Rafael Manchola, a Mexican of Goliad, as a delegate to carry its petition saltuo
And so, when all else failed, the Texas Declaration of Independence signed at Washington-on-the-Brazos, March 2, 1836, was as natural and nevitable a consequence as the earlier declaration at Philadelphia on July 4 suc
such action could mean nothing short of a resort to arms, and the fall of e Alamo and the massacre at Goliad soon followed.
Those were discouraging days for the Texans. The Army of IndepenAna, with his superiority in could not immediately engage General Santa nere, with his superiority in numbers and equipment. Delay and retreat criticism and opposition in his own camp, was rewarded at notwithstanding Jacinto. The story of the conflict on this field has often been told. When the day was ended victory was overwhelming-Texas had won.

The vast territory first set up as the Lone Star Republic, and later ad mitted to the Union as the Lone Star State, has contributed generously in its sons and in its resources to the evelopment of our Nation in these hundred years. San Jacinto opened another gateway for the westward sweep of the American people across the plains and the mountains to the shores of the Pacific.
It is easy, therefore, to share with you the pride which you take in San Jacinto-to share with you the fine thought of dedicating this field as one of the historic shrines of America.
We as a Nation desire no further expansion. The establishment of Texas made possible at this spot by Sam Houston's men, seems to have been justified by the natural colonization of later years. But these heroes gave us more than territory-they set an example which in itself is a glorious It is a great personal statise and national commemoration
pleasure to meet Andrew Jackson Houston here and it is a special What a splendid combination Hens
What a splendid combination of names. Though you are many, many years my senior, I am proud to know that my father knew your father. to tell me that, when he was a very young boy, how my father used often by his law office to carry papers to Senator Houston. He to Washington arriving in Washington, he was ushered into a huse, high-ceilinged room in one of the capital's balconied hotels on Pennsylvania Avenue. There, propped up in a great bed, nightgown and nightcap, though it was past the noon hour, lay that splendid old man who had been Governor of Tennessee liberator of Texas, President of the republic, Governor of Texas, and Senator from his State.
There he was, holding a levee, transacting public and private business, and preparing for the session of the senate, which, in those days, did not commence until lhe late afternoon. His office and his home was his hotel room.
It would seem that the manners and customs of the Senators of the United States, like other manners and customs, have undergone a great change. This and the eastern part of your great State, through which I came this to revisit can truly be called the crade of Texas liberty. I have been glad to reve you your beautiful city of Houston. Typical of American enterprise, you have brought the commerce of the world to your door by the ship canal through which I have recently passed
the White House a model of the beautiful memorial your in my office at as an everlasting reminder of the beautiful memorial you are to erect here Men fought here for principles they lof Sam Houston and his men. lives. Liberty-loving peope will always do thatlo principles their own to be right. Civilization, alas, has not yet made it unnecessary for men to die in battle to sustain principle
It is, however, my hope that in this generation the United States, by its own example, can maintain and help to maintain principles by means of peace rather than by means of war
The pioneers and the liberators of Texas, looking down on us today, would.
I am certain, say amen to that
President Roosevelt's Brief Remarks at Austin, Texas Says Nation Owes Special Debt to His Helpmate, the Vice-President
At Austin, Tex., June 11, a brief platform address was delivered by President Roosevelt; his remarks follow:
It is a great regret to me that I cannot make a longer stop in Austin in order to receive the hospitality of the citizens as well as of your Governor in the capital of the State.
As San Jacinto and the Alamo represent to me the struggle for independence and the earlier days of the Republic, so this capital city represents
the later days of the Republic and theselong, the later days of the Republic and these long years of Statehood since Texas became the twenty eighth star in the national flag.
Austin, of those who founded the Germ General Houston, of Stephen $\mathbf{F}$. Austin, of those who founded the German colony of Baron von Bastrop, of Texas has always had men who had arst for life
Texas has always had men who had a zest for life, for peace, for progresscapital city. They have served in the halls of the National Legislature and in Cabinets of Presidents.
The fine tradition continues. You know, I am sure, that I lean heavily on men and women from the Lone Star State, who are rendering such fine service to the government of the United States. To one of them, not only I but the whole nation, owes a special debt-one who began his long and distinguished public career as a member of your Legislature here in Austinone whom I proudy and affectionately call my helpmate-the Vice-President of the United States.

## President Roosevelt, Speaking in Dallas at Texas Centennial Exposition, Says We Have Restored Democracy in Government and Are in Process of Restoring Democracy in Opportunity-Sees Country as Nation of Boarding-Houses if Labor Is to Be a

 CommodityThe assertion that "to-day we have restored democracy in Goverment" and that "we are in the process of restoring democracy in opportunity" was made by President Roosevelt speaking yesterday (June 12) at the Texas Centennial Exposition in Dallas. The President went on to say that "in our national life, public and private, the very nature of free government demands that there must be a line of defense held by the yeomanry of business and industry and agriculture." He further declared that "any elemental policy, economic or political, which tends to eliminate these dependable defenders of democratic institutions and to concentrate control in the hands of a few small, powerful groups, is control in the hands of a few small, powerful groups, is
directly opposed to the stability of government and to democratic government itself."
In another part of his speech the President told the gathering that "the net result of monopoly, the net result of economic and financial control in the hands of the few, has meant the ownership of labor as a commodity." He added:

If labor is to be a commodity in the United States, in the final analysis it means that we shall become a nation of boarding-houses instead of a nation of homes.
"If our people ever submit to that, they will have said good-by to their historic freedom. Men do not fight for boarding-houses. They will fight

Saying that "more and more we have been thinking nationally," the President observed:
"That in itself is good, but it would not have been good if at the same time we had not come to understand more deeply that the national good national boundaries.
From Associated Press advices from Dallas we quote:
In the course of an informal luncheon address later on to-day, the President said that the United States was "world minded," but that its help to foreign nations beset with danger would be merely "moral."
Praising "national unity," the President said: "We have become not only, nation-minded but world-minded; that is why we are interested in peace," Saying that he was worried about dangers abroad, the President declared that he wanted to keep America's "feet on the ground" and "extend its policy of riendiness and good wis. He sald that A merican help would
We give herewith in full the President's speech at Dallas. I have come here to bear the tribute of the nation to you on your hundreth birthday; you are a hundred years' young. I am here also because I conceive it to be one of the duties and the privileges of the Presidency to visit, from time to time, every part of the United States.
When I was appointed Assistant Secretary of the Navy by President Wilson in 1913 I had visited, as I recall, only about 20 states, but during the next few years I had the fortunate opportunity of going into all the others. Seeing things at first hand is a good habit. I have been fortunate indeed, for as a result of personal contacts with every part of the United States during many years past I have tried honestly to visualize the problems of every part of the land in their relationships to every other part, and to the unity of the whole.

This great centennial exposition is not for Texans alone, it is for the people of all the other 47 States as well. I hope that they will take full advantage of it. During the past three years, with the return of conrinuaind the of travel by rail, by piane by ship and by automobile. We are indeed seeing things at first hand-may the habit spread
Coincident with the return of better days, we have witnessed three great expositions: The Century of Progress in Chicago, so popular that it was San Diego, third is this fine exposition commemorating the century of the independence of Texas. May you have all the good luck you so well deserve. It is not mere acres that count in this world. It is, rather, the character of the people who dwell upon them. You, the people of Texas, have been tried by fire in these hundred years. You have commenced a war for independence. You have been apparently defeated, and then you have won out. You have gone through the difficult days of the war between the States and the trials of reconstruction. You have had to fight against oppressors from within and without.
Your farmers were among the first to rebel against exploitation by the railroads. In a period of monopoly, combinations, over-capitalization, high rates, poor service and discrimination against the small shipper, you established a landmark in the regulation of public utilities for the good of their users.

## Texas Anti-Trust Laws

Later, when industrial development came to Texas you were confronted by corporations that got out of hand. Here again you called into play the old Texas spirit of freedom for the individual, and out of it came you It is, as I recall
It is, as I recall my history, a ract that during this period there were many pion to curb these abuses. Yet it is a matter of record thatment of years later an authoritative survey reported this:
"No part of the Union is more prosperous, no other State has so sympathetically pursued a policy of corporation regulat
state is so free from the domination of special interests.
Why did the people of Texas do this more than a generation ago? They believed in democracy in government, but they discovered that democracy in government could not

You found that certain forms of monopoly, the combinations of public utilities and other businesses which sought their own ends were undemocratic because they were bearing down heavily on their smaller competitors, and on the people they served. Because of this they were taking away opportunity.

Declares We Have Restored Democracy in Government
To-day we have restored democracy in Government.
We are in the process of restoring democracy in opportunity
In our national life, public and private, the very nature of free government demands that there must be a line of defense held by the yeomanry of business and industry and agriculture, not the generalissimos, but the small men, the average men in business and industry and agriculture, those who tability any nate these dendable def of Democraite institutions and to ratro a the stability of government and to Democratic government itself. If he tendency in the dozen years following the world war had been permitted to continue, the inevitable consequence would have been the destruction of the base of our form of government. For its splendid structure threre would have been substituted as a natural result, an autocratic form of government.
I have spoken of the prophets of evil who plagued your great reforms in exas. They were blood brothers of some who seek to operate on a national cale. After you in Texas had done so much to restore democracy in opporunity you found, as we in other States found, that the evils we had sought o eradicate had merely jumped over the boundary into some other State. The old abuses of the railroads were finally curbed only after teeth were put ato the interstate commerce law and a nationwide regulation was made ffective. Banking reforms were tried in many States, but here again reform became effective only when the Federal Government was enabled to operate hroughout the union, first by the Federal Reserve Act, and finally by means of the splendid legislation of the past three years. Individual States at empted courageously to regulate the sale of securties or the control of exchanges, but you and I know that from the point of view of the nation as arie, the United States Congress of the United
tock exch with act.
So 16 goes whe constructive reforms of many other abuses which in解

States is substantially uniform and simultaneous the effectiveness of the reform is nullified, crippled by the chiselers, who, like many other evildoers, are still with us.

Sees Nation of Boarding Houses If Labor Is to Be a Commodity
The net result of monopoly, the net result of economic and financial cone hands of the few has meant the ownership of labor as a commodity. If labor is to be a commodity in the United States, in the final of a nation of homes. If our people ever submit to that, they will have said "Good-bye" to their historic freedom. Men do not fight for boarding houses. They will fight for their homes.

I have spoken of the interest which all the country should take in this great exposition. I mean this as a symbol for the concern which every locality should have in every other locality in every other state. The prosperity which has come to Texas through the products of its farms and ranches, the products of its mines, the products of its oil fields, and the products of its factories, has been made possible chiefly because other parts of the nation were in possession of the buying power, the consuming power, to use what you have produced. On the other side of the picture, thousands of factories and thousands of farms in the North and in the East have been enabled more greatly to sell their wares because of the prosperity of you, the people of Texas. I have spoken not once but a dozen times of the necson which

> lesson which cannot be driven home or preached too often

I have taken great happiness in these past three years in the lessening of sectionalism which is apparent on every hand. More and more we have good if at the same time wo more deeply that the national rood neighbor policy must extend also to those neighbors who lie outside of our national boundaries. You in Texas whose boundaries extend for hundreds of miles along those of our sister republic of Mexico, can well understand what the good neighbor policy means throughout the Americas. We seek to banish war in this hemisphere, we seek to extend those practices of good will and closer friendship upon which peace itself is based.

I salute the empire of Texas.

## President Roosevelt Signs Agricultural Department

 Appropriation Bill Agreed on in ConferenceOn June 3 President Roosevelt signed the annual Agricultural Department appropriation bill providing for total appropriations of $\$ 195,304,606$ for the Department of Agriculture and for the Farm Credit Administration for the fiscal year ending June 30, 1937. The bill as signed by the President was agreed on in conference, the Senate having adopted the conference report on May 25, while the House adopted it on May 29. Conference action was taken on the bills which passed the House Feb. 28 and the Senate March 24, reference to these differing measures having appeared in these columns March 7, page 1567, and March 28, page 2084.

Bill Passed by Senate Provides for Sale to Newark (N. J.) of Army Supply Base-Measure to Replace One Vetoed by President Roosevelt
A bill providing for the sale of the Government's Army supply base at Newark, N. J., to the City of Newark, N. J. was passed by the United States Senate on June 6, after its approval on June 5 by the War Department and in-解 dorsement by senate action the bill was sent to the House Following the Senate action is designed to replace the one vetoed on May 26 The bill is designed to replace the one vetoed on May 30
by President Roosevelt, who, as noted in our May 30 issue, by President Roosevelt, who, as noted in our May 30 issue,
page 3600 , described it as "being unduly liberal to the page 3600 , described it as "being unduly liberal to the ciated Press accounts from Washington on June 6 had the following to say regarding the new bill:
The new measure, introduced by Senators $W$. Warren Barbour (Rep.) and A. Harry Moore (Dem.), provided for a $\$ 100,000$ down payment $\$ 100,000$ annually for five years and $\$ 200,000$ annually the remainder of the period. Sale, by the War Department, must be closed by Aug. 1. No interest would be charged on unpaid balances.
The new measure, however, shortened the term of payment from 20 to 12 years, gave the secretary of War greater latitude in disposing of the property and purportedly met with the approval of the Administration.

Under Amendment to Federal Union Credit Act Passed by Senate, Surplus of One Credit Union May Be Loaned to Another Credit Union
Without a record vote the Senate on June 6 passed a bill amending the Federal Credit Union Act, approved June 26, 1934. The text of the latter was given in these columns July 21, 1934, page 335. When the bill amending the Act was before the Senate on June 6 it was explained by Senator Sheppard that the proposed legislation authorizes one credit union to lend surplus funds to another credit union on proper security and to an extent not above $25 \%$ of its paid-in proper securit At the same time Senator Sheppard presented a resources. At the same time senator sheppard of the Farm letter addressed to him by Governor Myers of the fill.
From the "Congressional Record" we quote Governor Myers's letter as follows:
farm credit administration
Washington, D. C.; June 2, 1936.
Hon. Duncan U. Fletcher, United States Senate.
Dear Senator: We have received the letter dated May 26, 1936, signed by Mr. R. H. Sparkman, requesting a report upon Senate b
The bill S. 4686 amends paragraph ( 7 ) of Section 7 of the Federal Credit Tnion Act by adding a subparagraph (c) to permit Federal credit unions
surplus in loans to other credit unions. In our letter to you dated May 7, 1936, whic
. 102 and S. 4103, it was stated as follows,
siving For opinion that an amendment to the Federal Credit Union Act boung Federal credit unions the power to lend money to other credit unions ould be desirable providing a limitation is placed upon the total amount man mer credit union to approximately $25 \%$ of its paid-in and unimpaired capital and surplus and that such loans shall be made in accordance with rules and regulations of the Govcredit unions Fedend Credit needs of the Fedend to other credit unions, it is believed that the borrowing loans from commercial banks" The bill S 4686 if enacted
The bill S. 4686, if enacted into law, will provide for loans among credit is favorably recommended for your consideration us. Therefore, this bill Very truly yours,
W. I. MYERS, Governor.

As passed by the Senate on June 6 the bill reads as follows: Be it enacted, etc., That the Act known as the Federal Credit Union Act, approved June 26,1934 , be, and the same is hereby, amended by inserting as subdivision (c) of paragraph (7) of Section 7 the following:
(c) and, in accordance with rules and regulations prescribed by the Governor, in loans to other credit unions in the total amount not exceeding (7) of Section (7) will read as follows
" the Unis ipal und states of America, or securities fully guaranteed as to prinprescribed by thereby, (c) and, in accordance with rules and regulations prescribed by the Governor, in loans to other credit unions in the total amount not exceeding $25 \%$ of its paid-in and unimpaired capital and

Bill Passed by Senate Would Reduce Benefit Payments Under Soil Conservation and Domestic Allotment Act
The Senate on June 6 passed and sent to the House a bill providing for a graduated scale of reduction of benefit payments under Section 8 of the Soil Conservation and Domestic Allotment Act. The text of the Soil Act was given in our issue of March 21, page 1890. The bill passed by the Senate on June 6, which amends the earlier Act, was introduced in the Senate on June 2 by Senator Joseph C. O'Mahoney of Wyoming, after the latter had received a letter from President Roosevelt urging the scaling down of the payments under the Soil Act and also under the sugar legislation sponsored by Senator O'Mahoney and now before Congress. The President's letter was referred to in our issue of June 6; page 3775.

The following is the text of the bill affecting the payments under the Soil Conservation Act as passed by the Senate on June 6:

Be it enacted, etc., That Section 8 of the Soil Conservation and Domestic Allotment Act, approved Feb. 29, 1936, is amended by adding a new subsection as follows:
"(d) Any payment that would otherwise be made to any producer pursuant to the terms of this section shall be reduced as follows:
"A total reduction equal to the sum of (a) $25 \%$ of that portion of the payment that would otherwise be made, which is included within the interval of $\$ 2,000$ to $\$ 10,000$; (b) $50 \%$ of that portion of the payment, that would otherwise be made, which is in excess of $\$ 10,000$.
ith respect to performance in and paymen ishall be computed separately with respect to performance in any state, Territory or possession for each year. In computing these reductions the determination of the Secretary o Agriculture as to the status of any producer shall be final; in any such producer, or his predecessor in interest, as of Jan the status, if any, of any producer, or his predecessor in interest, as of Jan. 1, 1936."

Commodity Exchange Regulation Bill Sent to President Following House Concurrence in Senate Amendments
The Commodity Exchange Regulation bill was sent to the White House on June 3 for President Roosevelt's signature after the House of Representatives that day had concurred in the changes made by the Senate in passing the bill on May 29. The Senate action was referred to in our issue of May 30, page 3602. The House had originally passed the measure at the last session of Congress.

The bill, which amends the Grain Futures Act of 1922, provides for the creation of a Commodity Exchange Commission, composed of the Secretary of Agriculture, the Secretary of Commerce and the Attorney General, which would have power to regulate futures trading on commodity exchanges in cotton, rice, mill feeds, butter, eggs, Irish potatoes, wheat, corn, oats, barley, rye, flaxseed and grain sorghums. The Grain Futures Act of 1922 provided only for the control of the latter seven commodities (wheat, corn, oats, barley, rye, flaxseed and grain sorghums).

The objects of the bill were outlined in the following Washington account, June 3, to the New York "Journal of Commerce" of June 4:
Briefly, the bill seeks the following objectives:
Prohibition of all so-called "fictitious transactions" such as "wash"
sales, and combination sales, and combination and cross trades; licensing of all commodity exchanges and registration of all commission merchants and floor brokers; authorization for the Commodity Exchange Commission set-up in the bill,
to fix maximum limits in futures contracts to fix maximum limits in futures contracts; segregation of customers'
margin moneys, there being a strict prohibition against use of these funds margin moneys, there being a strict prohibition against use of these funds by commission brokers to extend credit to others.
The bill prohibits outright the use of "puts,", "calls" and "indemnities," this portion of the measure reading:
It shall be unlawful for any person to offer to enter into, or confirm
the execution of, any transaction involving any commodity. if such
transaction

 "call," "advance guaranty," or "'decline guaranty;" or if such transaction is used to cause any price to
a true and bonafide price.
There is nothing in the bill, according to its sponsors, which will unduly affect short selling or short sales. The Smith cotton amendments withdrawn by their a the ts final form does not contain this restriction


Conference Committee Considers Tax Bill After Senate Approves Revenue Measure-President Roosevelt Again Urges Inclusion of Principal House Version Final Action Awaits End of Republican Convention
A conference committee of the Senate and House this week considered the new revenue bill to reconcile the differences between the measure which was passed by the Senate on June 5 and that passed by the House on April 29. Senate debate on the bill was described in the "Chronicle" of June 6, pages 3776-77. The final Senate vote of approval, June 6 , pages $3776-77$. The final Senate vote of approval,
on June 5, was 38 to 24 . The Senate measure differed radically from that passed by the House in that it failed to feature a heavy levy on undistributed corporate surpluses, and instead would increase normal income taxes. In the form as passed by the Senate, the revenue bill was estimated to yield $\$ 751,000,000$ for the first year, with a permanent annual yield of $\$ 669,000,000$.
In noting that the Senate and House bills differ widely, Associated Press advices from Washington, June 6, as given in the New York "Sun," said:
Following is a comparison of their major provisions:

## Corporation Taxes

Senate-Increases present corporate income tax, now $12 \frac{1}{2}$ to $15 \%$, to $151 / 2$ to $18 \%$. Puts flat $7 \%$ tax on undistributed corporation earnings. Retains capital stock and excess profits taxes. Applies present $4 \%$ House-Repeals to corporate dividends in hands of stockholders.
House-Repeals present corporation income taxes, temporarily retains, ated up to $421 / 2 \%$, on total corporate net income, with rates depending on percentages of income not distributed to shareholders. Applies normal income tax to dividends.

Individual Income Taxes
Senate-Increases by $1 \%$ the surtax on all incomes in surtax brackets between $\$ 6,000$ and $\$ 50,000$, and increases by $\$ 440$ the tax in all brackets bove $\$ 50,000$.
House-No changes in income tax rates.
Excise Taxes
Senate-Puts 2 to $41 / 2 \%$ excise levies on imvorted fish and vegetable oils.

## Windfall Tax

Senate-Imposes $80 \%$ windfall levy on "unjust enrichment" of concerne which did not pay the invalidated Agricultural Adjustment Administration processing taxes, with revisions which cut yield to estimated $\$ 82,000,000$. House- imposes same rate, but so words the tax as to bring in an
estimated $\$ 100,000,000$.

## Refunds

Both Senate and House, with differences, provide for refunds of processing taxes on exported commodities and those sold to charitable institutions and of taxes on floor stocks on hand when the Agricultural Adjustment Act was invalidated.
The Senate requested the conference on the bill, and Speaker Bankhead of the House appointed eight members of the Ways and Means Committee, which framed the House bill, as the House conferees; these appointees were Chairman Robert L. Doughton of North Carolina and Representatives Samuel B. Hill of Washington, Thomas H. Cullen of New York, Fred M. Vinson of Kentucky and Jere Cooper of Tennessee, Democrats, and Allen T. Treadway of Massachusetts, Frank Crowther of New York and Roy O. Woodruff of Michigan, Republicans.
The Senate conferees were William H. King of Utah, Walter F. George of Georgia, David I. Walsh of Massa chusetts, Alben W. Barkley of Kentucky, Tom Connally of Texas, Robert M. LaFollette Jr. of Wisconsin, Daniel O. Hastings of Delaware and Jesse H. Metcalf of Rhode Island. Messrs. Couzens and Keyes were originally named as Senate conferees but requested that they be excused from serving, and Senators Hastings and Metcalf were named to replace them.

President Roosevelt on June 8 conferred with Democratic members of the conference committee, and was reported to have reiterated his belief in the desirability of basing corporation taxation on the amount of undistributed income. He was also said to have urged that the revenue theory of the House bill be importantly recognized in the compromise tax measure. A Washington dispatch of June 8 to the New York "Herald Tribune" referred to President Roosevelt's discussion of the tax bill with members of the House-Senate committee as follows:

President Roosevelt's last-minute conference with majority members of the House-Senate tax conference came as a surprise. The meeting lasted an hour and three-quarters and at its conclusion Senator William H. King, Democrat of Utah, Acting Chairman of the Senate Finance Committee, announced that the contents of the House and Senate tax bills had been made and no concrete plan thator King stressed that no commitments were that the Administration favors the Black-LaFollette tax plan, which would enact taxes ranging up to $30 \%$ on undistributed income.

Will Wait for Republicans
Because three Republican members of the House-Senate tax conference are at the Republican National Convention in Cleveland, Senator King said that voting on the controversial section of the two bills, the undistributed Republicans have adjourned Meantime, the conference group will begin Republicans have adjourned. Meantime, the conference
to reconcile less important features of the two measures.
During passage of the Senate tax bill, Friday night [June 5], Senator Robinson, in asking that the Black-LaFollette substitute bill be withdrawn, Robinson, in asking that the Black-LaFollette substitute bill be withdrawn,
pointed out that its pripciple could be considered at the conference. Ad-
ministration leaders are confident that the final revenue measure will resemble the House bill in greater detail than the Senate measure.
Senator King was confident that Congress could adjourn early in the week of June 14 and that the tax bill would be ready by June 15 or 16. "The hope was expressed at the meeting," Senator King said, "that we may get together, but there was no indication of any actual compromise."
As noted in our June 6 issue, Congress voted June 5 to recess for a week from Monday, June 8, to June 15. A Washington dispatch of June 5 to the New York "Times" described Senate passage of the revenue bill as follows:

An analysis of the Senate vote on the tax bill showed that nine Democrats voted against the bill. They were Adams, Brown, Bulkley, Copeland, Donahey, Holt, Moore, Murphy and Tydings. Of the Republicans voting, 13 were against the bill, only Senator Norris on that side of the aisle voting "aye."
Senator LaFollette, the lone Progressive, voted for the bill, and the two Farmer-Laborites, Senators Benson and Shipstead, voted against it. Delay in the vote was averted by adroit leadership on the part of to withdraw their amendment to the corporation taxation features of the bill, on which debate promised to be almost limitless.
The two. Senators had worked out a plan which was a compromise between the House bill and the bill recommended by the conservative majority of the Senate Finance Committee. Their proposal would have retained the present corporate income tax rates, whereas the Finance Committee increased them $3 \%$ in each bracket and the House had discarded them.
Their plan called for a graduated tax on undistributed profits that lay
about halfway between the high rates in the House bill and the $7 \%$ about halfway between the high rates in the House bill and the $7 \%$ levy of the Finance Committee.

## Gives Strategy Suggestion

Mr. Robinson pointed out that the Black-LaFollette plan would probably obtain favorable consideration in the conference committee, provided they did not force it to the unfavorable vote which the Senate appeared likely to award to it today.
After that obstacle was removed, although the arrangement was concluded only after Mr. LaFollette had made a long speech defending President Roosevelt's recommendation for taxing undistributed surpluses of corporations, other Senators began the usual process of trying to pile every
conceivable kind of amendment upon the bill.

With minor exceptions, the new proposals were voted down. The debate during most of the day furnished the unusual spectacle of Administration policies suffering attacks from the Democratic side of the chamber, while they were defended almost entirely by Senator Norris and Senator LaFollette from the Republican side of the aisle.
The conservative Republicans took no part in the discussion, smiling George, Senator Bailey, Senator Byrd, Senator Tydings and other George, Se
Democrats.

Estimated Yields in Bill
In the form as passed by the Senate today, the tax bill promises a gross yield for the first year of $\$ 751,000,000$, according to Treasury estimates. The Finance Committee reported that it would bring \$78,000,000 more than this figure. The yield would fall to an estimated permanent annual total of $\$ 669,000,000$.
This is to be compared with a first-year yield of $\$ 803,000,000$ and a permanent yield of $\$ 623,000,000$ in the measure as passed by. the House. The President, in his message of March 3, outlined requirements for the Act that would bring into the Treasury $\$ 793,000,000$ additional for threo years and $\$ 620,000,000$ annually thereafter.
The sole purpose of the permanent revenue is to finance the new farm program, requiring $\$ 500,000,000$ annually, and repayment of the bonus, which added an additional cost of $\$ 120,000,000$ a year for the next nine years, and to make up a deficiency of $\$ 517,000,000$ in the current budget caused by the Supreme Court's invalidation of the old agricultural processing taxes.

The $80 \%$ "windfall" tax on formerly impounded or unpaid processing levies was the only provision contained in either the Senate or House bill aimed directly at making up the temporary revenue.
The chief changes in the Senate bill, as compared with the measure passed by the House, were in the sections relating to corporate taxes. These are expected to cause the greatest controversy in conference.

## Details of Senate Plan

The Senate plan for normal taxation of corporate income would retain the brackets of the present law, applying the new schedule as follows:

On income not in excess of $\$ 2,000,151 / 2 \%$ tax.
Income between $\$ 15,000$ and $\$ 40,000 \%$ tax.
Income between $\$ 15,000$ and $\$ 40,000$,
Income in excess of $40,000,18 \%$ tax.
Income in excess of $40,000,18 \%$ tax.
In addition to the normal tax,
In addition to the normal tax, and after its payment, a corporation would be required under the Senate bill to pay a supertax of $7 \%$ upon any income retained and not distributed to stockholders. This would apply generally, except to banks and trust companies, insurance companies and corporations in receivership and bankruptcy, which would be exempt from the supertax on the income they might retain, but would be subject to the full force of the new rates upon any net income that might accrue the above provisions substituted for the
based solely on undistributed earnings, with rate plan for a corporate tax based solely on undistributed earnings, with rates ranging from one-tenth
of $1 \%$ to $421 / 2 \%$ of a corporation's total net income.

At the first meeting of House and Senate conferees, on June 10, tentative agreement was reached on compromises of some of the relatively unimportant differences between the two bills. The agreements were subject to ratification by absent members, most of whom are Republicans who attended the convention at Cleveland. A Washington dis-
patch of June 10 to the "Times" commented on the discussions as follows:
The Senate conferees, headed by Senator King; expect their Republican colleagues from both branches to support them in their stand for the colleagues from both branches to support them in their stand for the
Senate bill. While the Republicans generally have placed themselves on record as opposed to any new taxation now, they would undoubtedly prefer record as opposed to any new
the Senate to the House bill.
The Senate bill, while it would increase existing corporation income taxes by $3 \%$ in each of the present brackets, would levy only a flat tax of $7 \%$ on undistributed earnings.
The House bill would discard the present corporate income taxes altogether and would substitute a graduated tax on undistributed profits Mr. King, Senator George and other conservative members of the Senate Finance Committee, besides disliking the principle embodied in the tax to compel corporations to pay out most of their earnings each year, regardless of surplus needs, oppose the House idea of discarding the corporate income taxes, which are considered sure to yield around $\$ 1,300,000,000$ during the next fiscal year.
The House conferees met again this afternoon, but declined to discuss their deliberations.
If the present pace continues, a conference report before the middle of next week is unlikely.

Governor Lehman of New York Approves World's Fair Bill Creating State Commission to Cooperate with New York City in Planning 1939 Exposition$\$ 90,000$ for Expenses Provided
On June 5, Governor Lehman signed the bill sponsored by Senator Joseph D Nunan, Queens County Democrat, creating a temporary State board to cooperate with. New York City in establishing the proposed World's Fair to be held in New York in 1939. The commission, for which an appropriation of $\$ 90,000$ for expenses is provided, is to be composed of eighteen members, twelve of whom will be members of the Legislature and the other six appointed by the Governor. In his memorandum on the bill Governor Lehman wrote (according to the New York "Herald Tribune" of June 6):
"The commission is to proceed as speedily as practicable in the selection of appropriate sites for State exhibits on the fair grounds, and the erection of necessary buildings to house them."

The "Herald" continued:
He noted that in a special message to the Legislature in January he had recommended that the State cooperate with New York City in establishing a World's Fair, and that he had urged the creation of a commission to enable the state to participate in the Fair. The Legislature already has meadows fair site in Queens, including $\$ 250,000$ for a boat basin.

## Regulations Governing Veterans' Bonus Bonds Issued

 by Treasury Department-Contain Instructions or Payment-President Roosevelt Requests Banks to Extend Fullest Cooperation in Encashment of ChecksSecretary of the Treasury Henry Morgenthau, Jr., announced June 6 the issuance of Treasury Department Circular No. 560 , prescribing regulations governing Adjusted Service bonds to be issued on and after June 15, pursuant to the Ádjusted Compensation Payment Act, 1936, in payment of amounts due veterans on Adjusted Service certificates. of amounts due veterans on Adjusted Service certificates.
Adjusted Service bonds are dated June 15, 1936, and will Adjusted Service bonds are dated
mature in nine years on June 15, 1945, but will be redeemable at the option and request of the veteran in whose name they are registered at any time before maturity. The text of the legislation providing for the issuance of the bonus konds was given in our issue of Feb. 1, page 708.
The announcement issued June 6 by Secretary Morgenthau said:
Regulations now issued provide two methods by which a veteran may secure payment, first, through presentation of the bonds to any United
States Post office, and second, through transmittal of the bonds to the States Post Office, and second, through transmittal of the bonds to the
Treasurer of the United States, Washington, D. C. Either course may be Treasurer of how uny case the request for payment, appearing on the back followed, but in any case the request for payment, appearing on the back
of the bond, must be properly executed in order to establish the identity of the owner.
By the first method the veteran may go to any post office in the United States and, in the presence of the postmaster or other authorized post office official at that office, sign the request for payment appearing on the back of the boind. The postmaster or other authorized post office official will then certify to the signature, and give a receipt for the bond. Thereafter a check on the Treasurer of the United States, payable to the veteran, will be forwarded to him by mail at the address given in his request for payment. If this method is followed, the request for payment must be executed at the post office where the bond is presented. The veteran must establish his identity to the satisfaction of the postmaster or other authorized post
office official, and if he is not personally known he should take witnesses office official, and if he is not personally known he should take witnesses with him who are known, or be otherwise prepared to establish his identity A number of post offices throughiout the country have been authorized to issue checks in payment of Adjusted Service bonds. However, as provided in the regulations, bonds may be presented at any post office, and ithat office is not a pay risk and expense of the United states. It is not necessary for a veteran to present his bonds atd pathod the veteran may appear before any officer Under the to witness requests for payment as set forth in the official cirauthorized to winess requests for payment as set forth in the official circular, such autsonztrust companies (and their branches) incorporated in the United States, and sign the request for payment in the presence of the witnessing officer, who will then certify thereto. The veteran must be known to the witnessing officer, or establish his identity to the satisfaction of that officer. Thereafter the bond must be transmitted to the Treasurer of the United States, Washington, D. C., at the expense and risk of the veteran. For the transmission of bonds the use of registered mail is suggested. After the receipt of such bonds by the Treasurer of the United States, with request for payment properly executed, check will be issued in
the name of the veteran and forwarded to him by mail at the address given in his request for payment.
The officer who witnesses the signature of a veteran to a request for payment will be held responsible for positive identification of the person requesting payment as the person whose name appears on the face of the bond, and, if necessary, may require witnesses to identify that person, provision for the signat bond.

The regulations also make provision for payment of the bonds in case of the death or incompetence of the veteran to the representative of the estate. In case there is a legal representative, he will be recognized. In case there is of Loans and Currency, instructions should be requested from the Division is executed or a bond submitted.
The Secretary called attention to the fact that the bonds bear interest at the rate of $3 \%$ per annum from June 15, 1936, to the date of maturity, June 15, 1945, or to the date of redemption before maturity, whichever is earlier, and that such interest will be paid with the principal sum, provided, however, that no interest will be paid on any bond redeemed prior to June 15, 1937. Accordingly, if bonds are redeemed before June 15, 1937, the face amount only will be paid. If redeemed after June 15, 1937, the face amount will be paid, together with interest at $3 \%$ from June 15, 1936, to maturity or prior redemption. The longer bonds are held after June 15, 1937, the greater the amount which will be payable until maturity on June 15,1945 , when the amount to be paid on each $\$ 50$ bond will be $\$ 63.50$.
With respect to the delivery of the bonds, the Secretary referred to his eariier statement, in which he stated that the first mailing would be made on June 15. Each shipment partment Circular 560 , ind a transmittal letter listigs the bonds and pack enclosed. that beginning June 5 , as shipments are ready for dispatch, they may be released, for post office operations prior to delivery, to the postmasters at Washington and at Federal Reserve cities, where the bonds and checks are being prepared, in order that the work of the postal service in the matter of shipments and deliveries on and after June 15 may be facilitated.
All banks have been requested by President Roosevelt to extend the fullest cooperation to the Government in the encashment of the bonus checks. The following letter of the President was distributed to the banking institutions by the various Federal Reserve banks at the request of the Treasury Department:
exeutive office
All Banks.
June 8, 1936.
Disbursement of bonds and checks to veterans in payment of Adjusted Service certificates, as provided by the Adjusted Compensation Payment Act, 1936, will begin on June 15. Payments will involve the issuance of a large number of checks drawn on the Treasurer of the United States. Treasurer by Federal disbursing officers and mailed direct to veterans at their designated addresses. The second group of checks, to be issued in connection with the redemption of Adjusted Service bonds of 1945, will be in amounts of $\$ 50$ or multiples thereof, and will be in the form of Treasurer's checks or checks drawn on the Treasurer by postmasters designated fiscal agents of the United States.
In order that the veterans may receive the fullest benefit contemplated by the Congress, and that the funds to be disbursed may begin to flow through the channels of trade without unnecessary delay, it is essential that our banks throughout the country extend all possible assistance by cashing these checks at par upon proper identification.
I urge all bankers to extend the fullest cooperation to the Government in the encashment of these checks promptly and in full.

FRANKLIN D. ROOSEVELT.
The following is the circular issued by the Treasury on June 6 :
REGULATIONS GOVERNING ADJUSTED SERVICE BONDS OF 1945
1936-Department Circular No. 560-Public Debt Service
Treasury Department,
Office of the Secretary,
Washington, June 6, 1936
To Owners of Adjusted Service Bonds, and Others Concerned:
The following regulations are prescribed, effective on June 15, 1936, to govern bonds of the United States, designated "Adjusted Service Bonds of $1945^{\prime \prime}$, issued to veterans in payment of amounts due on Adjusted Service
Certificates. The bonds are issued under the authority and subject to the Certificates. The bonds are issued under the authority and subject to the provisions of the Second Liberty Bond Act, as amended, and the Adjusted Compensation Payment Act, 1936.

## Payment to a Registered Owner

1. In order for a registered owner to obtain payment of a bond, the bond must be presented at any United States post office, or transmitted to the Treasurer of the United States, Washington, D. C., in either case with the request for payment on the back of the bond properly executed. All signatures must be made in ink or indelible pencil.
2. Postmasters at a number of post offices (hereinafter referred to as paying offices) throughout the country have been authorized to receive bonds presented for payment and to issue checks in payment therefor. All other postmasters are authorized to receive bonds presented for payment, and forward them, at the risk and expense of the United States, to a paying office. The Treasurer of the United States is authorized to issue checks in payment of bonds transmitted to him.
3. If a bond is to be presented at a paying office, or at any other post office for transmittal to a paying office, the request for payment must be signed by the registered owner in the presence of and must be certified by the postmaster or other authorized post office official at such office, who will receive the bond and issue a receipt therefor.
4. If a bond is to be transmitted to the Treasurer of the United States for payment, the request for payment must be signed by the registered owner in the presence of and must be certified by one of the officers authorized in paragraph 11, and thereafter the bond must be transmitted to the Treasurer of the United States, Washington, D. C. In a foreign
country, request for payment should be executed as provided in paracountry, request for payment should be executed as provided in para-
graph $11(e)$ and the bond forwarded to the Treasurer of the United States graph 11 (e) and the bond forwarded to the Treasurer of the United States. provided for registered owners who may be inmates of any institution provided for registered owners who may be inmates of any institution,
information concerning which may be obtained from the Treasury Department by the head of the institution.
5. Payment in all cases will be made by check drawn to the order of the registered
for payment.

Payment in Case of Death or Incompetence of Registered Owner
7. In cases of death or incompetence of the registered owner, if payof Department Circular 300, as amended, will, so far as applicable, apply to such cases, all of which will be bandled only by the Treasury Department, Division of Lcans and Currency, Washington, D. C.
S. With administration.- When a legal representative of the estate of a deceased bond owner has been duly appointed, payment will be made only to him. The request for payment should be signed, "Estate of A, deceased, by B, executor (administrator)", must state the address of the representative, and must be signed in the presence of and must ee must then be transmitted to the Treasury Department, Division of Loans and Currency, Washington, D. C. Unless satisfactory evidence of qualification of the representative is already on file with the Treasury Department, the bond must be accompanied by a certificate (which may be a certified copy of the representative's letter of appointment) under the seal of the court appointing such representative, dated not more than six months before presentation of the bond for payment, showing the appointment and quall-
fication of such representative and stating that the appointment is still fication of such representative and stating that the appointment is still in force.
9. Legal guardianship. - When the Treasury Department has notice that a legal representative of the estate of an incompetent bond owner has been duly appointed, payment will be made only to such representative. If payment is desired, the request for payment should be signed "A, incompetent, by B, guardian (conservator or committee)" and must state the representative's address. It must be signed in the presence of and must be certified by one of the officers authorized in paragraph 11. The bond must then be transmitted to the Treasury Department, Division of Loans and Currency, Washington, D. C. Unless satisfactory evidence of qualification of the representative is already on file with the Treasury Department, the bond must be accompanied by a certificate (which may be a certified copy of the court order appointing such representative) under the seal of the court, dated not more than one year before presentation of
the bond for payment, and showing the appointment and qualification of the bond for payme
such representative.
such representative.
10. Without administration or legal guardianship.-When no legal representative of the estate of a deceased or of an incompetent registered owner has been, or is to be appointed, and payment is desired, and it is established to the satisfaction of the Secretary of the Treasury: (1) in the case of a deceased owner either that the value of the gross personal estate loes not excecd $\$ 2,000$, or that administration of the estate is not required in the State of the decedent's domicile; or (2) in the case of an incompetent owner that the value of the gross personal estate does not exceed $\$ 2,000$, and that payment is necessary for the support of the incompetent or his dependents, payment will be made to such representative of the payments will be ade in accordace with the provisions of Circular 300 as Construed in , as pensation Payment Act, 1036, and the provisions of Ad pensation Payment Act, 1936, and the provisions of these regulations. furniched upon request. In all such cases instructions should be wil be of the Treasury Department, Division of Loans and Currency, Washington, D. C., before a request for payment is executed or a bond submitted.

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Officers Authorized to Certify Requests for Payment
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11. The following officers are authorized to witness requests for payment and certify thereto:
(a) Any United States postmaster, acting postmaster, inspector in charge of a post office, or other post-office employee designated by the postmaster under authority of the Postmaster General, under a legible imprint of a dating stamp of his post office;
(b) The cfficer in charge of any home, hospital, or other facility of the Veterans' Adeministration, but only as to patients and members actually domiciled at the station over which the certifying officer exercises jurisdiction;
(c) Any executive officer of a bank or trust company (or branch thereof) incorporated in the United States, its organized Territories or insular possessions, under the corporate seal of the bank or trust company;
(d) Judges and clerks of United States courts, under the seal of the court; United States Collectors of Customs and Internal Revenue; commanding officers of the Army, Navy, Marine Corps, and Coast Guard of the United States for members of their respective establishments; officials of the Treasury Department, who may be designated from time to time by the Secretary of the Treasury;
(e) In a foreign country: United States diplomatic and consular repre-
sentatives and attaches, sentatives and attaches, under their respective seals; managers and executive officers of foreign branches of banks or trust companies incorporated in the United States.
12. No person authorized to certify requests for payment may certify a request signed by himself, either in his own right or in any representative capacity.
13. Certifying officers will be held responsible for positive identification of the person requesting payment as the person whose name appears on the face of the bond, or the person entitled to request payment under these regulations, and, if necessary, should require witnesses to identify
that person. Provision for signatures and addresses of witnesses, and for that person. Provision for signatures and addresses of witnesses, and for
fingerprints in excentional cases, is made on the back of the bond. fingerprints in exceptional cases, is made on the back of the bond.

## General Provisions

14. No request for payment signed by an agent or person acting under a power of attorney, in behalf of the registered owner or the representative of his estate, will be recognized by the Treasury Department. In no case will any payment be made other than to the registered owner or the representative of his estate.
15. In cases where documents are required to support a request for payment and two or more bonds are presented at the same time, only one set of documents will be required.

Transmission of Bonds
16. Any transmission of a bond to the Treasury Department will be at the risk and expense of the owner. The use of registered mail is suggested.

## Lost, Stolen, or Destroyed Bonds

17. In case of loss, theft, or destruction of a bond, the Treasury Department, Division of Loans and Currency, Washington, D. C., should be address of the registered owner. Upon receipt of such notice full informa-

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tion as to requirements for issuance of a duplicate will be provided. Application for relief in such cases will be governed in general by the regulations found in Department Circular 300, as amended. The Treasury Department should likewise be notified of the recovery of any bond reported lost, stolen, or destroyed.

## Taxation

18. In accordance with applicable law, the bonds are exempt, both as to principal and interest, from all taxation, except estate, inheritance, or gift taxes, now or hereafter imposed by the United States, any State, or any of the possessions of the United States, or by any local taxing authority.

## Amendments

19. The Secretary of the Treasury reserves the right at any time, or from time to time, to revoke, or amend these regulations, or to prescribe and issue supplemental or amendatory rules and regulations governing Adjusted Service Bonds,

HENRY MORGENTHAU, JR., Secretary of the Treasury.
Text of Platform Adopted by Republican Party at National Convention at Cleveland-Monetary Plank Advocates Sound Currency and Balanced Budget-No Mention of Gold, but Governor Landon, Nominee, is For "Currency Expressed in Terms of Gold"-Platform Favors Unemployment Relief under State Control and Pay-as-You Go Social Security - Compromise Agricultural Plank.
The Republican National Convention at Cleveland, which as we note elsewhere, nominated as President, Gov. Alfred M. Landon, Governor of Kansas, and the same day (June 11) adopted the party platform after several days of deliberation. In its plank on money and currency the Republicans declare themselves as advocating "a sound currency to be preserved at all hazards," and states that "the first requisite to a sound and stable currency is a balanced budget. Opposition to further devaluation of the dollar is expressed in the sition to further devaluation of the dolar is expressed in the
plank which also declares for cooperation with other counplank which also declares for cooperation with other coun-
tries toward stabilization. With respect to the plank and Governor Landon's views, a dispatch from Cleveland, June 11, to the New York "Times" had the following to say in part:

Throughout the day Governor Landon, assured of the Presidential nomination, prodded his Cleveland lieutenants on and off the resolutions committee, demanding that the platform sincerely represent his views on currency, social and economic security, farm relief and the civil service and threatening to take his fight to the convention floor until he had his mex
Further complicating the situation was another demand by the Kansas Governor that the foreign affairs plank delete any references to the World Court in connection with the proposed Republican pledge that the United States would be kept free from entangling foreign alliances. Senator Vandenberg voted for the World Court.

The monetary plank finally presented to the resolutions subcommittee as representing the views of the Landon group read:
We will restore the convertibility of our currency into gold at a rate fixed
by law, but not until it can be done without injury to our domestic economy by law, but not until it can be done without injury to
or injury to agricultural and other raw materials.

This proposal was rejected by the Eastern committeemen, led by former Senators Reed of Pennsylvania, Bingham of Connecticut and Moses of New Hampshire, and as the sun's first rays broke across Lake Erie, Govfidantes here, and accepted an Eastern declaration which contained the following phrase:
'We oppose further devaluation of the dollar.'
The Easterners held out against any mention of the gold standard, insisting that "the United States cannot go back to gold, with England off that base and France threatening to abandon such a standard.
Senator Reed, co-author of the plank finally agreed on by the subcommittee, was particularly firm in his declarations.
"The monetary plank represents the most that an honest person could do," he said. "If we should go back to a $100 \%$ gold standard right off,
more damage probably would be caused than has been done by the present administration in leaving gold. To go back to convertibility now would make us the passive victims of the sterling bloc."
Herbert Hoover sent a measage during the day to the California delegation insisting on restoration of a declaration for convertibility of currency in gold at a fixed legal rate whenever that move proved feasible. This was the only known move by the former President to influence the platform.

## Landon Yields on Amendment

Not the least controversial of the proposed planks during the full committee's deliberations was that dealing with farm aid. As submitted, it called for the Federal purchase of submarginal lands and restricted grazing on the public domain.
This was bitterly fought by committeemen from the Western range country, who saw in it a disadvantage to cattlemen now using such areas for grazing purposes.

Considerable sentiment developed for larger subsidy payments for soil conservation and erosion prevention than was considered possible under the draft submitted by the subcommittee.

Strength gathered simultaneously behind an opinion that the plank submitted would make impossible the drafting of any farm relief plan
The plank first desired by Governor Landon for a constitutional The plank first desired by Governor Landon fith minimum wal amendment to give the states more power to deal with minimum wages, relief
and price-fixing, he agreed to abandon on learning last night of President and price-fixing, he
Originally he had favored putting the Postmaster General and all employees of that department under civil service. This drastic proposal was opposed by the East and those Republicans looking to 1940.
Then, over the telephone, the Governor proposed this substitute for the subcommittee's plank.
"We pledge ourselves to extend the merit system to every position in civil service below the rank of Assistant secretaries. In particular we
pledge qurselves to conduct the postoffice as a business by placing every position under the merit system
Governor Landon further suggested the establishment of an impartial tribunal for the regulation of public utilities subject to interstate commerce, the decisions of this commission to be subject to court review.
'Governor Landon told his friends that he earnestly desired platiorm declarations that were not subject to double construction and that did not require explanation by him or the party," a member of his strategy board reported. . . was also demanded by the Governor during his conversations with his Cleveland lieutenants. He told them to seek deletion of the proposal that the Reciprocal Trading Act be repealed, and to urge a declaration for its modification to provide for reciprocal agreements only on a bilateral and conditional most-favored-nation basis.
The Governor instructed them to bring into the farm plank some of the philosophy of George N. Peek in its relation to "a two-price system" whereby the domestic and world commodity price levels could operate independently and agricultural exports permitted to move at whatever price they would bing
From United Press accounts from Cleveland, published in the New York "Journal of Commerce" we take the following:
The farm plank covered a wide variety of proposals for agricultural credit, soil erosion program and disposal of surpluses, but the main provision centered around the plan of Representative Clifford Hope of the Landon group. It said•
"To provide in the case of agricultural products, of which there are exportconsumed portion of such crops so as to make the tariff effective. These payments are to be limited to the production level of the family type This was designed to make up for farmers the cost which tariff protection for industry adds to the cost of products which the farmers must buy
Senator William E. Borah, who fought for inclusion of his ideas in the monopoly, money and foreign affairs planks, expressed general satisfaction voice" against the party if it did not accept his principles, although the committee struck out a paragcaph of the Borah monopoly plank aimed committee struck out
The preamble of the platform is phrased in the words of the Declaration of Independence in several parts and the platform ends with a paraphrase of the words of the original Republican platform of 1856.
The preamble also declares that the campaign cannot be founded this year on the traditional differences between the Republican and Democaratic policies.

Stating that the platform was a composite of compromises in which the demands of Governor Landon, the assured nominee, were subordinated in several important instances to those of the more conservative Eastern delegations on matters of social and economic progress the Cleveland advices to the New York "Times" June 11, said:
Throughout its preamble and 14 planks the document condemned abuses it connected with the present administration.
While it urged continuance of several reforms inaugurated by the Roosevelt administration, such as regulation of security markets for the protection of investors, social security and unemployment relief-with the latter two administered by the States-these were far out-numbered by the departures from present national policy that it proposed.

## Main Points of Platform

## The outstanding declarations of the platform were

1. Constitutional and local self-government must be preserved as well as the authority of the supreme Court as final protector of citizens' rights,
and maintenance of our system of free enterprise, private competition and equality of opportunity.
2 . Absorption of the unemployment by private industry and agriculture holds the only answer to that problem, and to that end restriction of pro-
duction should be abolished, and all policies that raise production costs duction should be abolished, and all policies that raise production costs
and cost of living discontinued. Legitimate business should be encouraged and the government withdrawn from competition with industry.
2. Responsibility for relief of the needy must be returned to the States which should receive Federal grants in proportion as the States contribute. This should be combined with a system of public works, such projects to be undertaken only on their merits.
and The states should enact Old-Age Pension Laws for persons over 65 and the government make contributions to support such systems according as-you-go policy, by widely distributed taxation. 5. Labcr's right to organize and bargain collectively through repre-
sentatives of its own choosing without interference must be protected sentatives of its own choosing without interstate compacts should be undertaken to abolish sweat
State shops and child labor. use program should be pursued for the protection and restoration of land use program should be pursued for the protection and restoration of land of new crops and promotions of new industrial uses of non-food crops
farmers protected from foreign importations. Farm credits at rates comfarmers protected from foreign importations. Farm credits at rates com-
parable with those in industry should be fostered together with decentralized parable with those in industry should be fostered together with decentralized
non-partisan control of the farm credit administration. A form of subsidy should be instituted to take care of exportable surpluses with benefits
based on the domestically consumed portion of the crops and payments bastd on the domestically consumed portion of the crops and payments
limited to production levels of family type farms. Government aid would limited to production evels of sampluses.
be furnished for disposing of surpe repealed and the flexible tariff
3. The Reciprocal Trading Act should be remer restored to its restore and maintain free enterprise. fields and administration by an independent bribunal operating proper fields and administration by an independent tribunal operating under
specific law. Interstate security marketing should be regulated by the government " "within the Constitution.""
4. The merit system "virtually destroyed by New Deal spoilsmen'" should be restored to the end that permanent carears in government service 11 . The budged should be balanced not by increasing taxes but by putting
an end to uncontrolled spending. The Federal tax systems should be an end to uncontrolled spending. The Federal tax systems should be revised and coordinated with state and local tax systems.
12 . Sound money should be preserved at all hazards and further devaluation of the dollar is opposed.
13 . Peace should be maintained by all honorable means and "America shall not become a mem, nor 14 . An adequate army and navy and air force should be maintained for national defense, but America should cooperate with
limitation of armaments and control of tratfic in arms.

The following is the text of the platform adopted:
America is in peril. The welfare of American men and women and the future of our youth are at stake. We dedicate ourselves to the preservation of their political liberty, their individual opportunity and their character as free citizens, which today for the first time are threatened by government itself.
For three long years the New Deal administration has dishonored American traditions and flagrantly betrayed the pledges upon which the Democratic party sought and received public support.

The powers of Congress have been usurped by the President.
The integrity and authority of the Supreme Court have been flaunted. The rights and liberties of American citizens have been violated.

Regulated monopoly has displaced free enterprise.
The New Deal administration constantly seeks to usurp the rights eserved to the States and to the people.
It has insisted on passage of laws contrary to the Constitution
It has intimidated witnesses and interfered with the right of petition
It has dishonored our country by repudiating its most sacred obligations.
It has been guilty of frightful waste and extravagance, using public funds for partisan political purposes.
It has promoted investigations to harass and intimidate American citizens, at the same time denying investigations into its own improper expenditures, It has created a vast multitude of new offices, filled them with its favorites, set up a centralized bureaucracy and sent out swarms of inspectors to harass our people.

It has bred fear and hesitation in commerce and industry, thus discouraging new enterprises, preventing employment and prolonging the depression.
It secretly has made tariff agreements with our foreign competitors, flooding our markets with foreign commodities
It has coerced and intimidated voters by withholding relief to those opposing its tyrannical policies.
It has destroyed the morale of many of our people and made thom dependent upon government.
appeals to passion and class prejudice have replaced reason and tolerance. , wased on the thes action and be waged on the traditional differences between the

The responsibility
sions. We invite of American institutions.

Constitutional Government and Free Enterprise
We pledge ourselves-

1. To maintain the American system of constitutional and local selfgovernment, and to resist all attempts to impair the authority of the Supreme Court of the United States, the final protector of rights of our citizens against the arbitrary encroachments of the legislative and executive branches of government. There can be no individual liberty without an independent judiciary.
2. To preserve the American system of free enterprise, private competition, and equality of opportunity, and to seek its constant betterment in the interests of all.

## Re-Employment

The only permanent solution of the unemployment problem is the absorption of the unemployed by industry and agriculture. To that end we advocate

Removal of restrictions on production
Abandonment of all New Deal policies that raise production costs, increase the cost of living and thereby restrict buying, reduce volume and prevent re-employment

Encouragement instead of hindrance to ligitimate business
Withdrawal of government from competition with private payrolls.
Alimination of unnecessary and hampering regulations.
Adoption of such other policies as will furnish a chance for individual enterprise, industrial expansion and the restoration of jobs.

## Relief

The necessities of life must be provided for the needy and hope must be restored pending recovery. The administration of relief is a major failure of the New Deal. It has been faithless to those who most deserve our sympathy. To end confusion, partisanship, waste and incompetence 1. The return of responsibility for relief administration to non-political local agencies familiar with community problems
2. Federal grants-in-aid to the States and Territories while the need exists upon compliance with these conditions: (a) A fair proportion of the total relief burden to be provided from the revenues of States and local governments; (b) all engaged in relief administration to be selected on the basis of merit and fitness, (c) adequate provision to be made for the encouragement of those persons who are trying to become self-supporting. 3. Undertaking of Federal public works only on their merits and separate from the administration of relief.
4. A prompt determination of the facts concerning relief and unemployment.

## Security

Real security will be possible only when our productive capacity is sufficient to furnish a decent standard of living for all American families and to provide a surplus for future needs and contingencies. For the attainment of that ultimate objective we look to the energy, self reliance and character of our people, and to our system of free enterprise. society has ang ing ind ing sendency in old age The New Deal policies, while purporting to dependency in old age. The New Deal policies, while purporting to
provide social security, have, in fact, єndangered it.
We propose a system of old age security, based upon the following principles:

1. We approve a pay-as-you-go policy, which requires of each generation the support of the aged and the determination of what is just and adequate. 2. Every American citizen over 65 should receive the supplementary payment necessary to provide a minimum income sufficient to protect him or her from want.
2. Each State and Territory, upon complying with simple and general minimum standards, should receive from the Federal Government a graduated contribution in proportion to its own, up to a fixed maximum.
3. To make this program consistent with sound fiscal policy the Federal revenues for this purpose must be provided from the proceeds of a direct tax widely distributed. All will be benefited and all should contribute. We propose to encourage adoption by the States and Territories of honest and practical measures for meeting the problems of unemployment insurance.
The unemployment insurance and old age annuity sections of the present Social Security Act are unworkable and deny benefits to about two-thirds of our adult population, including professional men and women and all those engaged in agriculture and domestic service and the self-employed, estimated at $\$ 47,000,000,000$ for old age insurance is no reserve at all, estimated at $\$ 47,000,000,000$ for old age insurance is no reserve at all, pay, while the taxes collected in the guise of premiums will be wasted by the government in reckless and extravagant political schemes.

## Labor

The welfare of labor rests upon increased production and the prevention f exploitation. We pledge ourselves to:
Protect the rights of labor to organize and to bargain collectively through epresentatives of its own choosing without interference from any source. Prevent governmental job holders from exercising autocratic powers
over labor.

Support the adoption of State laws and interstate compacts to abolish sweatshops and child labor, and to protect women and children with respect to maximum hours, minimum wages and working conditions. We believe that this can be done within the Constitution as it now stands

## Agricullure

The farm problem is an economic and social, not a partisan problem, and we propose to treat it accordingly. Following the wreck of the restrictive and coercive AAA, the New Deal administration has taken to itself the principles of the Republican policy of soil conservation and land retirement. This action opens the way for a non-political and permanent solution. Such a solution cannot be had under a New Deal administration which misuses the program to serve partisan ends, to promote scarcity and to limit by coercive methods the farmer's control over his own farm.
One paramount object is to protect and foster the family type of farm, traditional in American life, and to promote policies which will bring about an adjustment of agriculture, to meet the needs of domestic and foreign Federal benefit payments or grants in aid when administered within the Federal b the Federal Government are consistent with a balanced budset We propose -

1. To facilitate economical production and increased consumption on basis of abundance instead of scarcity.
2. A national land-use program, including the acquisition of abandoned and non-productive farm land by voluntary sale or lease and subject to the approval of the Legislative and Executive branches of the States concerned and the devotion of such land to appropriate public use, such as watershed protection and flood prevention, reforestation, recreation and conservation of wild life.
3. That an agricultural policy be pursued for the protection and restoration of the land resources, designed to bring about such a balance between soil-building and soil-depleting crops as will permanently insure productivity, with reasonable benefits to cooperating farmers on family-type farms, but so regulated as to eliminate the New Deal's destructive policy toward the dairy and livestock industries.
4. To extend experimental aid to farmers developing new crops suited o our soil and climate.
5. To promote the industrial use of farm products by applied science. 6. To protect the Amcrican farmer against the importation of all livestock, dairy and agricultural products, substitutes the
6. To provide effective quarantine against imported livestock, dairy and other farm products from countries which do not impose health and sanitary regulations fully equal to those required of our own producers.
7. To provide for ample farm credit at rates as low as those enjoyed by other industries, including commodity and livestock loans, and preference in land loans to the farmer acquiring or refinancing a farm as a home.
8. To provide for decentralized, nonpartisan control of the Farm Credit Administration and the election by National Farm Loan Associations of at least one-half of the board of directors of the Federal Land Banks, and thereby remove these institutions from politics.
9. To provide in the case of agriculture products of which there are exportable surpluses the payment of reasonable benefits upon the domestically consumed portion of such crops in order to make the tariff effective. These payments are to be limited to the production level of the family-type arm.
10. To encourage and further develop cooperative marketing.
11. To furnish government assistance in disposing of surpluses in foreign trade by bargaining for foreign markets selectively by countries both as to exports and imports. We strenuously oppose so-called reciprocal treaties which trade off the American farmer.
om. so that they may regain and maintain a selfupporting status.

Tariff
Nearly $60 \%$ of all imports into the United States are new free of duty. The other $40 \%$ of imports compete directly with the product of our industry. We should keep on the free list all products not grown or produced in the
As to all commodities that quantities
orests, our mines, our fisheries, our oil wells compete with our farms, our sufficient protection should be maintained at all times to defend the American farmer and the American wage-earner from the destructive competition manating from the subsidies of foreign governments and the imports from ow-wage and depreciated-currency countries.
We will repeal the present Reciprocal Trade Agreement Law. It is futile and dangerous. Its effect on argiculture and industry has been destructive. Its continuation would work to the detriment of the wageearner and the farmer.
We will restore the principle of the flexible tariff in order to meet changing economic conditions here and abroad and broaden by careful definition the powers of the Tariff Commission in order to extend this policy along nonpartisan lines.
We will adjust tariffs with a view to promoting international trade, the stabilization of currencies and the attainment of a proper balance between agriculture and industry.
ublic hendiation of reciprocal trade treaties without public hearing or legislative approval.

> Monopolies

A private monopoly is indefensible and intolerable. It menaces and if continued will utterly destroy constitutional government and liberty of the itizen.
We favor the vigorous enforcement of the criminal laws, as well as the civil laws, against monopolies and trusts and their officials, and we demand the enactment of such additional legislation as is necessary to make it mpossible for private monopoly to exist in the United States.
We will poly shall be eliminated and that free enterprise shall be fully restored and maintained.

Regulation of Business
We recognize the existence of a field within which governmental regulaion is desirable and salutary. The aut n an independent tribunal acting Their standards.
courts. We fanations on law and facts should be subject to review by the courts. We favor Federal regulation, within the Constitution, of the tion of the interstate activities of public utilities.

Civil Service
Under the New Deal, official authority has been given to inexperienced and incompetent persons. The civil service has been sacrifiecd to create a presented such a picture of confusion and inefficiency.

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We pledge ourselves to the merit system, virtually destroyed by New Deal spoilsmen. It should be restored, improved and extended.
We will provide sueh conditions as offer an attractive permanent career in government service to young men and women of ability, irrespective of party affiliations.

Government Finance
The New Deal administration has been characterized by shameful waste and general financial irresponsibility. It has piled deficit upon deficit. It threatens national bankruptcy and the destruction through inflation of insurance policies and savings bank deposits.
We pledge ourselves to:
Stop the folly of uncontrolled spending.
Balance the budget-not by increasing taxes but by cutting expenditures, drastically and immediately.
Revise the Federal tax system and coordinate it with state and local tax systems.
Use the taxing power for raising revenue and not for punitive or political purposes.

Money and Banking
We advocate a sound currency to be preserved at all hazard.
The first requisite to a sound and stable currency is a balanced budget. We oppose further devaluation of the dollar.
We will restore to the Congress the authority lodged with it by the Constitution to coin money and regulate the value thereof by repealing all the laws delegating this authority to the Executive.
We will cooperate with other countries toward stabilization of currencies as soon as we can do so with due regard for our national interests and as soon as other nations have sufficient stability to justify such action.

## Foreign Affairs

We pledge ourselves to promote and maintain peace by all honorable means not leading to foreign alliances or political commitments.
Obedient to the traditional foreign policy of America and to the repeatedly expressed will of the American people, we pledge that America shall not become a member of the League of Nations nor of the World Court, nor shall America take on any entangling alliances in foreign affairs.
We shall promote, as the best means of securing and maintaining peace by the pacific settlement of disputes, the great cause of international arbitration through the establishment of free, independent tribunals, which shall determine such disputes in accordance with law, equity and justice.

## National Defense

We favor an army and navy, including air forces, adequate for our national defense.
We will cooperate with nations in the limitation of armaments and control of traffic in arms.

Bill of Rights
We pledge ourselves to preserve, protect and defend, against all intimidation and threat, freedom of religion, speech, press and radio; and the right of assem
seizures.
We offer the abiding security of a government of laws as against the autocratic perils of a government of men.

## Furthermore

1. We favor the construction by the Federal Government of headrater storage basins to prevent floods, subject to the approval of the legislative and executive branches of the government of the States whose lands are acerned.
2. We favor equal opportunity for our colored citizens. We pledge our protection of their economic status and personal safety. We will do our particularly in private industry, agriculture, emergency agencies and the particularly in
We condemn the present New Deal policies which would regiment and ultimately eliminate the colored citizen from the country's productive life and make him solely a ward of the Federal Government.
3. To our Indian population we pledge every effort on the part of the National Government to ameliorate living conditions for them.
4. We pledge continuation of the Republican policy of adequate compensation and care for veterans disabled in the service of our country and for their widows, orphans and dependents.
5. We shall use every effort to collect the war debt due us from foreign countries, amounting to $\$ 12,000,000,000$; one-third of our national debt. No effort has been made by the present administration even to reopen negotiations.
6. We are opposed to legislation which discriminates against women in Federal and State employment.

## Conclusion

We assume the obligations and duties imposed upon government by modern conditions. We affirm our unalterable conviction that, in the future as in the past, the fate of the Nation will depend, not so much on the wisdom and power of government, as on the character and virtue, selfreliance, industry and thrift of the people and on their willingness to meet the responsibilities essential to the preservation of a free society.
Finally, as our party affirmed in its first platform in 1856: "Believing that the spirit of our institutions as well as the Constitution of our country guarantees liberty of conscience and equality of rights among our citizens we oppose all legislation tending to impair them," and "we invite the affiliation and cooperation of the men of all parties, however differing from us in other respects, in support of the principles herein declared.
The acceptance of the nomination tendered by this convention carries with it, as a mer

Governor Landon of Kansas Unanimously Nominated for President by Republican Convention-Col. Frank Knox Named for Vice-President-Senator Steiwer, as Temporary Chairman, Attacks New Deal-Representative Snell Invites Democrats to Join Party in Defeating President Roosevelt-Ex-President Hoover Addresses Convention
Governor Alfred M. Landon of Kansas was nominated for/ the Presidency by the Republican National Convention, meeting at Cleveland at 11:41 p. m., on June 11. The nomination was made on the first ballot, as to which advices from Cleveland to the New York "Herald Tribune" from its staff correspondent said in part:
The Governor was named overwhelmingly on the first ballot when he recaived 984 votes against 19 cast for Senator William. E. Borah, of
his delegates along with all the other rivals of the Kansas executive in the pre-convention field.
As soon as the ballot results were announced at $11.41 \mathrm{p} . \mathrm{m}$. Cleveland time ( $12 \cdot 41 \mathrm{a} . \mathrm{m}$., Friday, New York Daylight Saving Time) a motion The motion was carried in an outburst make the nomination unanimous. series of demonstrations. Wisconsin on the first baliot, faithful to Senator Borah's primary victory in that State, cast 18 of its 24 votes for the Idaho Senator.
West Virginia, earlier in the roll call, had introduced the first rift in the long succession of Landon votes when Carl G. Bachmann, Senator Borah's pre-convention manager, cast his one vote for the veteran Progressive.
Only the nineteen votes on the first ballot for Senator Borah stood in the way of creating a record unachieved in thirty-two years. Theodore Roosevelt, in 1904, at Chicago, received the entire vote of the convention on the first ballot. But no such unanimity has been displayed in the entire interval. Even when Herbert Hoover was renominated for the Presidency four years ago $231 / 2$ votes were cast against him.

## Favorite Sons Withdraw

In an extraordinary display of party harmony, Senator Borah, Senator Vandenberg, Colonel Frank Knox, of Illinois; Senator Lester J. Dickinson, of Iowa, and all the favorite sons refused to allow their names to go before the convention. Every one of them except Senator Borah took the co
vention platform to announce support for Governor Landon publicly.

On June 12 the Convention nominated Col. Frank Knox of Illinois for the Vice-presidency and adjourned sine die at $1: 14$ p. m., Eastern Standard Time. In reporting yesterday's action Associated Press accounts from Cleveland said in part:

From the start of the call of the States the delegates went for Col. Knox without a solitary dissent.
For a time a "draft Vandenberg" movement seemed in the making. But the Michigan Senator, in a letter read to the Convention, asked that his name be not considered. He said he could "serve more effectively on the floor of the senate during the next Landon administration."
Col. Knox had left the city evidently with a landslide for him farthest from his mind. He indicated an expectation that Senator Vandenberg would be nominated and would accept. There were plain signs that some of the main Landon leaders were working for Vandenberg on the ticket, even after the convention met. But they finally joined the rush. No other name was voted on.
Gov. Harry W. Nice of Maryland and former Ambassador Walter Edge of New Jersey took the rostrum, as did Knox and Vandenberg for Landon last night, to withdraw their names and call for a unanimous vote for the Chicago publisher.
There was a brief demonstration for Knox when the official result-1,003 votes was announced. Learning of his nomination in Michigan City, Col. Knox said he was "profoundly grateful.'
Now 62 and publisher of the Chicago "Daily News," he has been on the warpath against the New Deal for months.
The Convention was called to order on June 9, with 1,003 delegates in attendance. Approximately 14,000 persons attended the convention. Senator Frederick M. Steiwer of Oregon on June 9, acting as temporary Chairman, made the "keynote" speech, in which he attacked the major policies of the Roosevelt Administration. In particular he assailed the drift toward inflation, the Administration's monetary policy and the "regimentation" of business and agriculture. Senator. Steiwer urged lower taxes, a balanced budget and
tariff protection for farmers and industrialists. tariff protection for farmers and industrialists.
Henry P. Fletcher, Chairman of the Republican National Committee, opened the proceedings of the Convention on June 9. Senator Steiwer's speech was a listing of the principal points of difference ketween the Republican and Democratic regimes. He asserted that political and economic freedom must be restored to the American people under a competent and conscientious government, and he unged persons of all political affiliations to unite for that urged persons of all political affiliations to unite for that
purpose. The present Government, he charged, is without political morality and has done its best "to extinguish the lamp of prosperity." Collapse is inevitable, he continued, if the Roosevelt Administration continues in office.

Senator Steiwer said that nine principles form the basis of the American system. He advocated an honest money and banking system, a businesslike management of Government, substantial import barriers to shut out a flow of goods which can be made or grown at home, farm income balanced Which can be made or grown at home, farm income balanced
with industrial income, restoration of business competition, prohibition of government regulation of business or competition with it, lower taxation, avoidance of foreign entanglements and retention by Congress of its power to make laws.
Representative Bertrand H. Snell of New York assumed the permanent Chairmanship of the convention on June 10. In his speech on that date he invited "constitutional Democrats" to join Republicans in a campaign against an "unconstitutional dictatorship" and the "arrogant individualism" of President Roosevelt. He declared that the President has broken his promises and repudiated his pledges, and that broken his promises and repudiated his pledges, and that debasement of the dollar, increase of taxes, imposition of a debasement of the dollar, increase of taxes, imposition of a
burden on the backs of youth, use of public money to create a gigantic political machine and failure to find jobs for 11,000,000 unemployed.

Former President Herbert Hoover addressed the convention on the evening of June 10. Mr. Hoover called for a "holy crusade" for liberty and a halt in the retreat by the New Deal. He warned that the United States has been following the road traveled by Socialist and Fascist dictatorships of Europe. The former President said that the ships of Curope had intervened against the "march of Supreme Court had intervened against the "march of European collectivism" and declared that the outlawed acts
of the Administration would have remained on the statute
books, making regimentation permanent if Mr. Roosevelt could have appointed enough Supreme Court justices.
A Cleveland dispatch of June 10 to the New York "Herald Tribune" quoted in part from Mr. Hoover's speech as follows:
To "Republicans and fellow-Americans," in the "crisis" of a century, Mr. Hoover appealed for the return to "fundamental American liberties," imperiled by the "regimentation" of the New Deal

## Rallies Party for Victory

"In the chaos of doubt, confusion and fear, yours is the task to comLand," he said. "Stop the retreat, and turning the eyes of your fellow Americans to the sunilight of freedom, lead the attack to retake, recapture
nd regain the citadels of liberty. Thus can America be preserved nd regain the citadels of liberty. Thus can America be preserved. Thus an the peace, plonty and security be re-established and expanded. Thus
an the opportunity, the inheritance, and the spiritual future of your an the opportunity, the inheritance, and the spiritual future of your
children be guaranteed. And thus you will win the gratitude of posterity and the blessing of Almighty God.'

Governor Landon, addressing the graduating class of the University of Kansas on June 9, attacked monopolies. He urged the overthrow of "the tyranny of monopoly and economic dictatorship," on the one hand, and "the bondage of bureaucracy on the other." Only by this action, he said, "shall we be able to open again and keep open the gate of equal opportunity now and in the years to come." Governor Landon continued, in part:
The truth is we seem to be witnessing one of the great retreats of history. We shall have to decide whether this retreat of civilization shall spread to shores before it is too late
As part of this question, you face a decision between two views. You will have to decide between a stationary society and one of progress you advancement.
One of these views pre-supposes we have reached the end of the road in our national development. Now this is not a particularly new view. Henry Adams wrote years ago that over the last two centuries men frequently believed that a stationary period was near.
The same belief was current in the early eighteen nineties. Our business expansion up to then had been largely created by an expanding Western frontier.
Then, as now, some said that we had come to a halt, and that opportunity would be less in the future than in the past. But our people had faith in themselves and in the country's future, and they quickened that faith with works. A new era was opened up.
This new era brought on many mistakes, many inequalities, and many sins of omission and commission. But in spite of its mistakes and ine-
qualities it nevertheless produced the qualities it nevertheless produced the most widespread prosperity the world had ever known and with more new things coming within the reach The other man than ever before
have no more reached a stat two views is held by those who insist that we I do not believe that America has come to the end of the road of in vidual opportunity, and I would like to have you share that conviction with me.
The vision of the future of America which I would have you make your own is full of hope and encouragement for the members of this graduating class and for young Americans everywhere.
I see the road ahead for you and for those who will come after you stretching upward, but always onward, toward the goal of America's destiny.
This road, as I have said before and as I shall continue to day because I firmly believe it, avoids the tyranny of monopoly and economic dictatorship on the one hand and the bondage of bureaucracy on the other.

Statement by Governor Landon Indicating His Interpretation of Certain Planks in the Platform of
Republican Party-Presidential Nominee's Views Republican Party
On June 11, prior to the placing of his name before the National Republican Convention at Cleveland as Presidential Nominee, Gov. Alfred M. Landon of Kansas sent to his campaign manager, John D. M. Hamilton, the following telegram in which he submitted his interpretation of certain planks in the platform so that you may be advised as to my views." Governor Landon's telegram follows To the delegates of the Republican National Convention:
My name is to be presented for your consideration as a candidate for the nomination for President of the United States. The platform recommended by your committee on resolutions and adopted by the convention I note that according to me.
I note that according to the terms of the platform the nomination tenpublic good faith, an undertaking by each candidate to be true to the principles and program herein set forth.
If nominated,

## taking.

However, with that candor which you and the country are entitled to expect of me, I feel compelled before you proceed with the consideration of my name to submit my interpretation of certain planks in the platform o that you may be advised as to my views. I could not in conscience do otherwise.
Under the title of Labor the platform commits the Republican party as ollows:
Support the adoption of State laws and interstate compacts to abolish espect to maximum hours, minimum wares and working conditiren with respect to maximum hours, minimum wages, and working conditions.
believe that this can be done within the Constitution as it now stands.
I hope the opinion of the convention is correct that the aims which you have in mind may be attained within the Constitution as it now stands. if nominated and elected, I shall favor a constitutional amendment to know that ting States to adopt such legislation as may be necessary adequately to protect women and children in the matter of maximum hours, minimum wages and working conditions. This obligation we cannot escape.
The convention advocates "a sound currency to be preserved at all hazards." I agree that "the first requisite to a sound and stable currency is a balanced budget.'
The second requisite, as I view it, is a currency expressed in terms of gold and convertible into gold. I recognize, however, that the second requisite must not be made until and unless it can be done without penal-
izing our domestic economy and without injury to our producers of
agricultural products and other raw materials agricultural products and other raw materials.
The convention pledges the party to the merit system and to its restoraion, improvement and extension
In carrying out this pledge I believe that there should be included within the merit system every position in the administrative service below the this inclusion should cover the entire Postoffice Department.

ALF M. LANDON.
Foreign Investments in United States Increased by $\$ 1,365,000,000$ in 1935 to Total of $\$ 6,235,000,000-$ Department of Commerce Survey Shows Greatest Advance in Long-Term Holdings
Foreign investments in the United States increased $\$ 1,365,000,000$ in 1935 to a total of $\$ 6,235,000,000$, according to a Department of Commerce survey made public on June 4. The study pointed out that more than half last yune,s expansion resulted from investments in stocks and year's expansion resulted from investments in stocks and ings, which advanced about $\$ 765,000,000$ to a total of approximately $\$ 5,035,000,000$. The analysis was conducted by Amos E. Taylor, Assistant Chief of the Department's Finance Division. It is the first of a series of special studies designed to provide the best possible basis for estimating the various invisible items entering into the annual balance of international payments.
Other data revealed by the study were summarized as "fllows in a Washington dispatch of June 4 to the New York "Journal of Commerce":
It was estimated that at the end of 1934 foreign holdings of United States stocks, bonds and other long-term investments were approximately
$\$ 4,270,000,000$ and short-term banking liabilities of this country to for$\$ 4,270,000,000$ and short-term banking liabilities of this country to for-
eign creditors $\$ 600,000,000$. The increase during the year of $\$ 765,000,000$ eign creditors $\$ 600,000,000$. The increase during the year of $\$ 765,000,000$
in so-called long-term holdings by foreigners, according to the report, in so-called long-term holdings by foreigners, according to the report,
resulted primarily from the year's net purchases by foreign investors of resulted primarily from the year's net purchases by
American shares, coupled with an average increase of approximately $37 \%$ in the average level of common stock prices. Total British investments at the end of 1935 aggregated $\$ 1,374,000,000$, or approximately $27 \%$ of all the end of 1935 aggregated $\$ 1,344$,
foreign investments in this country.
Canada, which is second in importance as a long-term creditor of the in this states, has an investment in this country, while the large bond holdings and substantial direct inholdings of slightly less than $\$ 800,000,000$.
Switzerland and France come next with long-term investments here of $\$ 399,000,000$ and $\$ 282,000,000$, respectively. These five countries hold slightly more than $76 \%$ of all foreign-owned investments in the United States.
The above, however, the report said, does not necessarily reflect true ultimate ownership. The country in which the nominal owner resides in many cases is not the actual source of the investment funds. This is particularly true where securities are held through the medium of a holding company, investment company or nominee.

Foreign Parent Corporation
In the case of direct investments, the stock of the foreign parent corporation which controls the American subsidiary may be largely or entirely held in countries other than that in which the parent company is incorpo-
rated. It is pointed out that, although Swiss direct investments in the United States are negligible compared with those of the Netherlands, holdings by Switzerland of American corporate shares which do not represent foreign control are in excess of those held by Dutch investors. The combined common share holdings of Great Britain and Canada account for $\$ 780,000,000$, or almost $40 \%$ of foreign holdings of common stock in American corporations which are controlled by shareholders in the United States. Approximately $44 \%$ of foreign-owned preferred shares of American companies is included in the portfolios of British investors, whereas the remainder, with the exception of $\$ 66,000,000$ held in Canada, is fairly well distributed over the remaining investing areas of the world.

## Dr. W. Randolph Burgess Discusses Relations Between Central Banks and Governments-Asserts That in Many Instances They Have Resulted in Modifica-

 tions of Government PoliciesDespite the fact that central banks serve as bankers to their governments, on many occasions they have opposed government policies and obtained their modification, W. Randolph Burgess, Vice-President of the Federal Reserve Bank of New York, asserted in an article on "Supervision of Chartered Banks," in the May issue of "Banking," the journal of the American Bankers Association. The article is based on material in a revised edition of Dr. Burgess's book, "The Reserve Banks and the Money Market," which will be published this summer.
Central banks all have a considerable measure of independence of the government, Dr. Burgess said. He pointed out that they are also closely related to the commercial banks and have supervisory powers over them.
In discussing the responsibility of the Federal Reserve System, Dr. Burgess said:
The Reserve System does have under the law certain specific powers which may be thought of as supervisory, and these powers have been increased recently. The powers in the original Federal Reserve Act may be listed with brief comments as follows:

1. Admission to membership and expulsion from membership-The requiring of high standards for admission of State banke acts somewhat to improve the quality of State member banks, and a bank may forfeit membership for failing to comply with the law or regulations of the Board. 2. Requiring reports of condition-The very fact of making a regular detailed report exerts on a bank a kind of moral pressure to make a good statement.
2. Examination of member banks-Federal Reserve banks were empowered to make special examination of their member banks "to inform the Federal Reserve Bank of the condition of its member banks and of the lines of credit which are being extended by them." Until recently few

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complete examinations were in fact made, to avoid duplicating those of the regular supervisory authorities, which the Reserve banks might accept in lieu of their own. A common practice was to send an examiner with the national or State examiners especially to look over the assets eligible for discount.
4. Making loans-When the members bank borrows, the requirements that the paper presented for discount shall meet the test for quality, and that the bank itself shall be in sound condition, make towards higher standards.
5. Granting trust powers to national banks-Just as in the case of membership the maintenance of standards prerequisite to the granting of trust powers has exerted a beneficial influence upon the quality of banking. All these were supervisory powers the exercise of which has tended to improve the quatity of banking practice. Perhaps more important still has with member banks. They tinuously interested in improve continuously interested in improving the quality of banking. These powers taken together, however, have hardly constituted an effective supervision of banking. The field
Since the passage of the original Federal Reserve Act these semi-supervisory powers have been greatly increased, principally by the Banking visory powers have been greatly increased, principally by the Banking
Acts of 1933 and 1935. The additional powers may be listed as follows: 1. Interlocking directorates-The Reserve System was entrusted with enforcing the Clayton Act limiting interlocking bank directorates.
2. Control of speculative loans-The System was given power by recent legislation to refuse its facilities to banks making "undue use" of bank credit in speculative loans or "for any purpose inconsistent with the maintenance of sound credit conditions," and to prescribe margins on loans for carrying registered equity securities; also power to fix by districts the percentage of capital and surplus of member banks that may be represented by security loans.
3. Removal of poor management-The Reserve System has power to remove officers or directors of State member banks who continue to violate the law or to engage in unsafe or unsound practices after they have been warned to the contrary and after a hearing. This power will seldom be used but lends weight to admonitions.
4. Examination of affiliates and giving holding company affiliates permits to vote stock of banks.
5. Approval of establishment of branches.
6. Determination of maximum interest rates to be paid on time deposits. These powers have clearly placed upon the Reserve System added responsibility for the quality of the banks which are members, a natural consequence of the banking disasters of recent years. The System has recognized its new responsibilities by enlarging its examination force and increasing the number of the examinations it makes, especially of State member banks. But the old problem of ambiguous authority still remains.

Adolph C. Miller Praises Banking Act of 1935-Stresses Importance of Open Market Committee of Federal
Reserve System-Says Future of Monetary System Is Still Uncertain
The Banking Act of 1935 was praised on May 30 by Adolph C. Miller, member of the Federal Reserve Board from 1914 to 1936, who addressed the District of Columbia Bankers Association convention at White Sulphur Springs, W. Va. Mr. Miller said that Congress acted wisely in not including any provisions that might have interfered with unprejudiced and unobstructed reconsideration and determination of the eventual monetary system of the United States. He ponnted out that the new banking legislation makos the Federal Open Market Committee the most important single organ of monetary control existing in the Federal Reserve System, and that it has plenary power in all matters of open market operations.

The future of the monetary system and of the Federal Reserve System are still uncertain, Mr. Miller said. He continued:

The Act of 1935 made only such dispositions as were closely thought necessary to deal with conditions as they were. Few pieces of important legistation have ever been approached by the American Congress in a more understood unless it is banking legislation of 1935. This legislation is not not with theories. It kept within the frontiers of the necessary and avoided all unnecessary penetration into the dark. It did not, therefore, undertake to predetermine, even by implication, the future monetary course of the United States farther than circumstances purely indicated to be immediately necessary in order that the Federal Reserve System might be made reasonably competent to function effectively in the rapidly moving world of today. The monetary future of the country in a more permanent sense it left for determination in the future.
What that future will be and what the future of the Federal Reserve System will therefore be are still uncertain and must remain so until the statesmen and the peoples of the world discover that the way back to stable and prosperous conditions for the nations must be by reestablishment of an economically integrated world and the reestablishment of a common or mankind. That the international currency of the future, as was that of the past, will be based on gold may not be doubted. This is becoming cearer and clearer based on gold may not be doubted. This is becoming has in recent years been projected by the confusion into which the world currencies with their constricting effects upon trade a therefore upon their industry and prosperity has made it clears and peradventure that gold offers the only solid foundation upon which to re construct the monetary systems of the future to release the spirit of ente prise from the captivity of fear, and to restore to Western civilization its self respect.

## World Gold Stocks Seen as Adequate for Restoration

 of International Gold Standard-Brookings Institution Reports Says Chief Danger Lies in Excess Supplies of MetalWorld gold supplies are entirely adequate for the restoration of an internitional gold standard whenever such a step is considered advantageous, the Brookings Institution said on June 2 in makins public a study by Dr. Charles 0 Hardy. The report said that the chief dangers lie in an excessive supply of the metal, which creates the problem of
preventing undue credit expansion without increasing gold reserve requirements to a level where proportionately increased gold accumulations will be needed to meet future growth. The survey also said that inadequacy of the world gold supply was not a factor contributing to the decline of prices between 1924 and 1929, and that there was no immediate prospect of a serious decline in gold production before the next depression.
A brief summary of other parts of the study is given below, as contained in a Washington dispatch of June 2 to the New York "Herald Tribune"
Although the gold delegation of the League of Nations in 1929 forecast production of $\$ 2,749,000,000$ of gold in 1931-34, inclusive, actual production amounted to $\$ 3,485,000,000$. In addition, extension of mining areas, withdrawal of gold from circulation and increase of gold in central reserves, and fall in the price level, have contributed to the redundance of gold. Furthermore, restoration of the gold standard will doubtless be on a basis of lower gold parities for the various monetary units than existed in 1929 , Surther lessening the need of the metal to support a given volume of credit and a given price level.
The gold delegation, in exploring the adequacy of the gold supply, visualized for 1935 a need for central reserves (on a basis of a $2 \%$ annual increase) of less than $\$ 20,000,000,000$ (present gold equivalence). Actual reserves are now about $\$ 22,000,000,000$, and the credit pyramid is smaller than in 1929. Moreover, there is estimated to be in private hands in Western Europe around $\$ 2,000,000,000$ in gold which is likely to be added
to central reserves whenever confidence in the leading currencies is to centrat
restored.

## Risks Revealed

"The world will be faced with the problem of postponing the full utilization of the existing supply to the time when it may be absorbed without the creation of an unnecessarily expanded credit structure and an unneces-
sarily enhanced level," the report says. "But equally serious is the risk sarily enhanced level," the report says. "But equally serious is the risk
that the world will commit itself to a gold standard with reserve requirethat the world will commit itself to a gold standard with reserve require-
ments-based on the swollen holdings that have accumulated during the ments-based on the swollen holdings that have accumulated during the
depression. Such a development would actually create a gold ehortage. depression. Such a development would actually create a gold shortage. "Excess gold can be sterilized without any legal change by the accumuthe excess reserves will come to be regarded by the bank and by the public as part of the normal reserve, and that no distinction will be made in practice between the inflows and outflows due to normal trade and investment factors, which ought to influence the credit situation in the country promptly and fully, and those of an upward character which call for offsetting central banks' operations."

## H. H. Heimann of National Association of Credit Men,

 in Looking Ahead to 200th Birthday of Nation, Forecasts Outlawing of Restrictive Policies-Remarks at Annaul ConventionPointing out that " 40 years from now this Nation will be celebrating its 200th birthday," Henry H. Heimann, Executive Manager of the National Association of Credit Men, said that "at that time we will do well to make an appraisal of our contribution to civilization." "Our present program," he continued, "should be one which will insure our continuous social, economic and political advance. If we in this country can contribute even more than our fair share towards stabilizing the social influences so essential to continued progress of civilization, then in 1976-two centuries after our epochal Declaration of Independence-we can take justifiable pride in our progress."

These remarks were made by Mr. Heimann in his keynote address, "The Next Forty Years," before the Association's 41st annual convention at Richmond, Va., on June 8, before credit executives from all sections of the country. Mr. Heimann also said, in part:
Unless we are going back to the dark ages and into a state of feudalism, the coming two score years will, through common sense, outlaw restrictive policies. But in outlawing these restrictive policies we will insure freedom of natural economic laws so as to make it possible for us to reach our objective of larger production to supply the needs demanded by a higher standard of life.
A cooperative attitude toward business will mean that in the 40 years ahead, just as in the two score behind us, business, in recognition of its coonomic duty, and because it is economically sound, will seek to accomplish a shorter working week. But it will come through an evolutionary process.
There must, of course, be broader thinking in labor leadership, just as business must have a broader undertanding of the problem of labor. The next four decades should develop a better understanding by labor of the problems of industry and by industry of the problems of labor.
Turning to agriculture, Mr. Heimann declared that "40 years from today the growing fields may not necessarily mean a crop for human or animal consumption. The scientific forces that have been concentrated in the industrial world may well, in Dart, be veered in the direction of the agricultural field. He went ou to say, in part:
If even one-tenth of the money which has been spent in foolhardy panaceas to bring to agriculture the much heralded parity with industry had been spent for scientific research, the fertile fields of agriculture, I am sure, today would lie in the shadow of the factories for which the soil would yicld raw material.
The next 40 years will see American agriculture upon a sounder basis. There will be less pleading for subsidies, more pleading for freedom of operation: There will be less plowing under, more harvesting. There will be less injudicious credit to keep alive inefficient, marginal farming. and more sound credit to intensively develop the fertile areas. There will be less robling and more enriching of the soil through scientific fertilization. There will be less drudgery, more leisure. And, considering the human element, there will be more regard for the immortality of credit and less regard for fleeting moratoriums.
International business should find the next 40 years of tremendous sig-
nificance. This period of time nificance. This period of time should effectively expose the foolhardy restrictive and nationalistic policies. Trade balances, favorable and unfavoralle, will be terminology cast into the days of ostrich thinking. The
only favorable balance, generally speaking, is no balance, and where necessary to produce this equation by way of restraints or other temporary and foith confidence and performance will have been instilled insed itsel nd faith, confidence and performance will $h$ s the three essentials of internation trade.
In the field of government, let us hope, and in the last analysis the decision rests with us, that we shall develop some of the simpler func tional understandings of government we had earlier in its history.
The next 40 years should evolve a more modern system of taxation based upon scientific study. Let us hope that in the next 40 years will not be faced with a tax bil that strikes at the very fundamentals of sound business management, namely, the maintenance of adequate reserve to carry a firm through occasional stormy weather.

## Record Volume of Mortgages Accepted for Insurance by FHA During Week Ended June 6

Exceeding by $\$ 1,450,727$ the largest previous week's volume of mortgages accepted for insurance by the Federal Housing Administration, mortgages written by private financial institutions, during the week of June 6 , was $\$ 10,132,492$, it was announced by the Administration on June 10. This is at the rate of $\$ 1,688,748$ per day, the announcement said, adding :
Modernization and repair notes reported by private financial institutions during the week ending June 6 numbered 5,350 amounting to $\$ 2,490,841$ This makes a grand total of $1,062,335$ notes amounting to $\$ 385,275,135$

There were during the week 2,525 mortgages accepted $\$ 38,2,5,185$ under the insured mortgage system amounting to $\$ \mathbf{1 0 , 1 3 2 , 4 9 2}$. This make a grand total of 76,063 mortgages accepted for insurance amounting to 306,304,323.
Large scale housing projects which have been accepted for insurance ip to June 6, total $\$ 49,787,158$.

## Cotton Price Adjustment Payments Exceed $\$ 20,000,000$, AAA Announces

The Agricultural Adjustment Administration announced June 11 that cotton price adjustment payments totaling more than $\$ 20,000,000$ have been made to growers in 18 States. The announcement said:
As of May 30, 1936, there were 501,303 checks issued. This number, however, represents payments to a much larger number of persons entitled to share in these payments. One check is made covering an application and the recipient in turn makes payments to those entitled to share in the payments. Checks have been going out at the average rate of 1,740 a day rom the State disbursing offices.
The adjustment payment plan was intended to insure a higher return to producers on their 1935 cotton crop by payments to them based on the nference between the daily average price paid for midding $1 / 8$-inch cotton on the 10 designated spot markets and 12 cents per pound, and to facilitat解
price payments probably would Southern Region, said that the bulk of the producers who have not applied to pade in the next few weeks. He urged ment to do so as soon as possible since reports indicated that producers in some sections are slow in submitting their applications and that a great number of applications could be handled than are being submitted.
Payments to applicants in the various States have been made as follows:


Steel W trial Union Join John L. Lewis in Plans for IndusControversy with William Green, President of A.F. of L.

Dissension in the ranks of organized labor was intensified on June 4, when the Amalgamated Association of Iron, Steel and Tin Workers decided to follow the leadership of John L. Lewis and to organize the workers in the steel industry into one large union. Leaders of the Amalgamated Association had for eight months debated the offers of the industrial union advocates, headed by Mr.Lewis, and the craft union, led by William Green, President of the American Federation of Labor. Mr. Lewis and Louis Leonard, Secretary of the Association, announced the agreement in a joint statement on June 4.
Mr. Lewis, on June 8, wrote to Mr. Green, charging that the Federation had followed a policy of "inertia" with regard the Federation had followed a policy of "inertia" with regard
to the steel workers. United Press Washington advices of to the steel workers. United Press Washi
Referring to "scheming" in the A. F. of L. executive council for ejection of the U. M. W. and other defiant unions from the federation, Lewis wrote Green: "You will make your own decisions. For myself, I prefer to err on the side of America's under-privileged and exploited millions, if erring it may be.
will be punishment is," he said, "that the crime for which such ejection will be punishment is the crime of lending aid to the unorganized workers and seeking expansion of the numerical strength of the A. F. of L. He charged the A. F. of L. had "frittered away two years of valuable
Associated Press, Washington, advices of June 4 recorded the Association's decision to follow Mr. Lewis's leadership in part as follows:
The Amalgamated, an A. F. of L. affiliate, was authorized eight months ago by the Federation convention to proceed with organization of the steel workers. Mr. Green appealed to all unions to contribute funds for this with it $\$ 500,000$ from Mr. Lewis if the Amalgamated would organize steel into one big industrial union.
The Amalgamated at its recent convention at Canonsburg, Pa., decided to accept Lewis's money but also agreed to certain proposals made by

Green as the craft leader. Lewis, at a meeting last night, gave the Amalgamated officials 24 hours to make up their minds.

By the agreement signed tonight the Amalgamated accepted $\$ 500,000$ from Mr. Lewis for campaign financing and agreed to permit Mr. Lewis to have char organizing.
The Amalgamated's decision meant this group has decided to cast its lot from Mr Green that they richest unions which have ignored a demand Them Amalgamated now they disband their industrial unionism activities. clothing (two groups) millinery miners, the typographers and the oil They would form labor into uny, smelter, flat glass and textile workers continued to organize it by skilled crafts.
Mr. Green has denounced the committee for industrial organization as a rival organization within the Federation and has asserted that no such body will be tolerated.
Asked what action he next expected from the A. F. of L. executive council, Mr. Lewis said: "I understand the matter will be taken up at the July meeting and if the fates are kind it will then be referred to the following meeting."

Mr. Lewis, on June 1, notified the Amalgamated Association of steel workers that the steel industry would be organized into one large union, regardless of the attitude taken by the Association. This action marked one more step in the conflict between Mr. Lewis and William Green, President of the American Federation of Labor, of which the Association is an affiliate. The controversy has been the Association is an affiliate. The controversy has been
based primarily on the question of whether workers should be organized by crafts or by industries. Members of the Association, meeting at Canonsburg, Pa., on May 13, had voted to unionize the steel industry along industrial lines. The Lewis plan was adopted by a vote of 53 to 31 . Mr. Green said, on May 26, that a Federation committee had written to officials of unions in the industrial group, giving them two weeks in which to state whether they would dissolve the Committee for Industrial Organization, which sponsors the vertical type of union and which is headed by Mr. Lewis. Mr. Lewis' announcement of June 1 was described as follows, in Washington advices of that date to the Associated Press:
After denouncing the Association, an A. F. of L. craft union committee affiliate, for its "policy of fluttering procrastination which is already responsible for the loss of some weeks of time and must be abandoned.' Lewis today agreed to discuss organization plans with an Association committee on Wednesday at Washington.
Answering a request from the association for such a conference, Lewis said:
"It will be a complete waste of time for all concerned for your committee to attend this meeting unless you are definitely prepared to carry out the instructions imposed upon you by your officers at the Canonsburg con
vention. If you do not know your own mind, please stay at home.

The mine unio chief said the association bid a secret meting
with Green, and added, "I know, as you must now know, that last week with Green, and added, 'I know, as you must now know, that Green has ngless words and further delay
hundreds of thousands of men in the iron and steel industry are anxious to help in an honest effort to establish collective bargaining in the industry," become organized either with or without the benefit of the Amalgamated Association. If you are prepared to accept the help of committee of industrial organization which is the only agency that can or will aid your organization and the workers in the steel industry, you will be made welcome.'
Lewis dispatched this telegram to Louis Leonard, secretary of the association in Pittsburgh. The feud over organization began months ago when Lewis offered $\$ 500,000$ to help organize the steel industry along his line. The steel union convention at Canonsburg, Pa., accepted his money offer, but also accepted offers made by Green.

A Canonsburg dispatch of May 14 to the "Wall Street Journal" said in part:

A major victory in his long fight with the American Federation of Labor was claimed yesterday by John L. Lewis when the Amalgamated Association of Iron Steel and Tin Workers voted to unionize the giant steel industry along industrial lines.

However, the convention made one important reservation
to the Committee for Industrial and direction of the membership drive to the Committee for Industrial Organization, which Lewis dominates, the
Amalgamated set forth its own plans for the drive. Lewis had made Amalgamated set forth its own plans for the drive. Lewis had made by ignoring the offer, the steel union reserved direction of its membership campaign for A. F; of L. and its own leaders.
The resolution adopted by Amalgamated gives that union's executive committee full powers for initiating its membership drive without reference to the individual lodges or crafts.
The union reiterated, however, its intention of standing by its labor contracts by stipulating that it must be understood and agreed that existing and future contracts between said lodges, the Amalgamated association, and manufacturers must be respected."

## Chester G. Davis Attacks Theory of Export SubsidiesAAA Administrator Says Practice Would Sharply

 Curtail Sale of Farm ProductsGranting of export subsidies can never be a solution of the farm problem, Chester G. Davis, Administrator of the Agricultural Adjustment Administration, said in an address June 5 at the annual Dairy Day meeting in St. Paul. Mr. Davis in his speech repeated many of the arguments he advanced in another address June 3 before a meeting of business men and farmers at Des Moines. Pointing out that a subsidy to exports does not include production control, Mr . Davis said that foreign countries must sell to us in order to buy American farm products. A two-price system, he said, would injure farmers far more than it would help them, and would only invite retaliations and close up some of the existing export outlets.

Mr. Davis stressed his contention that the adoption of export subsidies would eventually sharply diminish all exports from this country, and thus indirectly decrease domestic purchases of farm products. He said, in part:

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If total absence of imports is what our farmers really want, they came closest to it in 1932 when wheat prices were at their lowest level since the days of Queen Elizabeth, other farm prices were at the bottom and agriculture was on the rocks.
Both imports and exports normally increase with rising prosperity and revival of trade. Any increase in world prosperity and in the prosperity of this country will be accompanied in the future as in the past by substantial increases of both exports and imports. Whether prosperity causes hand-and-glove.

## hand-and-glove

in outset of my remarks, I said that the place of foreign trade in our American farm problem is one of great importance.
the one hand the things that in the present world situation seem to me to be the greatest dangers to American farmers and those which, on the other hand, seem to offer our agriculture the greatest hope of further progress. W. To my way of thinking, American agriculture would be gravely endangered if it should be forced or induced to give up the ground it has gained. since 1932. . For agriculture to become the catspaw of the rock-ribbed industrial protectionists, plunging into a hysterical exclusionist drive to bar out all imports, would destroy our export markets and injure ourselves. To try to force unlimited quantities of farm exports onto limited world markets, by using a two-price system without any production control, would be another way to hurst ourselves. To junk our reciprocal trade agreement program and go to a bilateral barter system would be a third way to damage ourselves. The advances made by agriculture in the past three years should not be sacrificed by these methods or any other mistaken methods that may be proposed.
The future of American agriculture should be bright, if we adhere to markets are related parts of a whole. If farmers hold fast to measures which protect are res and their markots abroad then they can continue their march toward recovery

## H. R. Tolley Succeeds C. C. Davis as Administrator of AAA-Latter's Nomination to Board of Governors of Federal Reserve System Approved by Senate

 CommitteeThe Senate Banking and Currency Committee on June 9 voted to report favorably to the Senate the nomination of voted to report favorably to the Senate the nomination of
Chester C. Davis, Administrator of the Agricultural AdChester C. Davis, Administrator of the Agricultural Ad-
justment Administration, as a member of the Board of justment Administration, as a member of the Board of
Governors of the Federal Reserve System. Mr. Davis, who was nominated by President Roosevelt on June 5 as noted in our issue of June 6, page 3783, will retire as Administrator of the AAA as soon as his appointment to the Reserve Board is completed.

Announcement was made on June 5 by M. L. Wilson, Assistant Secretary of Agriculture, that Howard R. Tolley will succeed Mr. Davis as head of the AAA. Mr. Tolley, who is director of the Giannini Foundation of Agricultural Economics at the University of California, has been with the AAA, except for a few brief interruptions, since it was organized.

## Bankers at Annual Convention of American Institute

 of Bankers Discuss Plan for Broadening Credit - Services-Effect on Banks of Government Lending Reserve Bank of Philadelphia a SpeakerThe effect of government lending activities upon banks, methods for improving the efficiency of bank operation, protection of bank records against floods, the usefulness of trust services, and many other banking problems featured the discussions by bankers gathered from all parts of the Nation for the annual convention of the American Institute of Banking here today, at Seattle, Wash. The Institute, which is a section of the American Bankers Association, discussed these topics in eight departmental conferences which followed the general opening session of the convention on June 9. About 1,500 were in attendance.
While stating that activities of government lending agencies have had practically no effect on management methods in city banks, I. J. Roberts, Assistant Cashier of the Riggs National Bank of Washington, D. C., told the bank management conference that "the agencies of the Farm Credit Administration, however, have seriously affected country banks by reducing available loans and making it necessary to find an outlet for their funds in investments, particularly government securities." "This," he added, "has so reduced the income of many of the smaller banks that many of them could not exist if it were not for the charges they are now compelled to collect for services rendered free to customers in the past." Mr. Roberts also said:
The principal effect the government lending agencies on the policies of banks in general is to make them more aggressive in seeking new fields
for credit and in trying to render a greater variety of services to their communities. Information brought out at the recent conferences on banking service, conducted by the American Bankers Association, indicates that there is a large volume of desirable loans available to banks which are willing to go after the business vigorously and to adjust their interest rates to a level in keeping with existing conditions.

Prices of government bonds, like all other prices, are determined in the last analysis by the law of supply and demand, William A. Ten Eick Jr., Assistant Cashier of the Chase National Bank, New York, said in an address before the departmental conference on investments. He spoke on "United States Government Bonds as Investments." Mr. Ten Eick said that, for the time being, the demand factors seem to be very much in the ascendancy. Commenting on the importance of government bonds to bankers, he said:
At the present time the national debt, including obligations guaranteed by the Federal Government, has reached the huge and practically incomprehensible sum of more than $\$ 35,000,000,000$, and the commercial banks
of the country, exclusive of the reserve banks, are estimated to be holding something like $\$ 16,500,000,000$, or about $47 \%$ of the entire amount.
This in itself is interesting, as it contrasts with holdings of $\$ 2,500$, 000,000 in the middle of 1918 ; some $\$ 3,800,000,000$ in mid-1929, and about $\$ 6,000,000,000$ in June of 1932 . Thus, while the country's own debt has been enlarged by about $190 \%$ since mid-1918, we have seen bank holdings of government securities increase $b \mathbf{5 0} \%$. Since 1033 , the additions to bank holdings have been a fairly close approximation of the ncrease in the national total

The floods of this spring in the East added another hazard against which banks must protect themselves in the storage of records, Robert J. Farr, of the Philadelphia National Bank, Philadelphia, said in an address on "Adequate Control of the Bank's Records," at the departmental conference on bank operations. "About the only sure protection against such a hazard is to store all records on the upper floors of the building, which in many cases is practically impossible," Mr. Farr said. The necessity "of trying to educate our customers and the general public in the use of water-proof ink," because of the obliteration of signatures, was pointed out by Mr. Farr, who added:
Steel equipment should be used in any area where flood danger is present, but under any circumstances do not pack records tightly in it. If you do, the water which seeps in will swell the paper and completely wreck the file.

Illustrating what can be done in the way of "Eliminating Losses on Unprofitable Accounts" through a service charge on accounts with small balances, John A. Hand, Comptroller of the First National Bank of Birmingham, Ala., described the experience of his institution with 10,000 accounts before the departmental conference on audits and accounting.
Jay Morrison, Vice-President of the Washington Mutual Savings Bank of Seattle, discussed "Problems of Further Additions to Bond Portfolios." He said, in part:
Due caution will require us to set aside reserves against the possibility of a fall in the price of bonds purchased at current levels. We cannot
withdraw from the bond market altogether because we must invest our funds withdraw from the bond market altogether because we must invest our funds
and have them yield what they will. The only way available to the institutional investor is to purchase the best credits available, minimizing any risk against failure of performance on the part of the debtor and then setting up reserves against the remaining risk of failure and against the fall in price of the bonds if and when interest rates do rise.

The average bank executive has a healthy respect for his bank's trust department because of its impressive earnings record, especially during the last few years when the earnings of the commercial department have been shrinking, according to W. M. Jenkins, Vice-President of the Everett Trust \& Savings Bank of Everett, Wash., who spoke on "A Trust Department from the Viewpoint of a Bank Executive" before the trust conference, and who observed that "contacts of the trust department are far-reaching." Blaine B. Coles, Vice-President of the First National Bank of Portland, Ore., explained "The Contribution of Trust Departments to the Public's Favorable Attitude Toward Banks and Bankers."
The Federal Reserve banks are ready and eager to pay substantial "dividends of service" to their member banks, Wallace M. Catanach, special representative of the Federal Reserve Bank of Philadelphia, told the conference on bank operations. These services take the form of check clearing, collection of non-cash items, transfer of funds by wire, purchase and custody of securities, supplying of credit information, furnishing currency and specie, supervisory and advisory service in connection with legislation, and research into such problems as earnngs and expenses and other problems.
The investment account of the average bank will grow increasingly important, James W. Rawles, State-Planters Bank \& Trust Co., Richmond, Va., said in a discussion of "An Investment Policy for Small and Medium-Sized Banks." Development of a "work unit" by which the efficiency of different departments in a bank can be compared was described by Ottmar A. Waldow, Auditor National Bank of Detroit, Detroit, Mich., in an address on "The Analysis of Transaction Volumes as an Aid of Bank Management" before the bank management conference.
At the June 11 session of the convention various plans for increasing credit services to the public on the part of the banks were discussed. These plans were given consideration in departmental forums devoted to different aspects of bank policies and management. The growth of the use of consumer credit was described by Holden Naff, Executive Vice-President of the Bank for Savings \& Trusts, of Birmingham, Ala., who called for a more active participation in this field by savings banks.
If the downward trend of bank earnings is to be reversed, it must be achieved through securing more interest income, J. R. Mitchell of the Bank of America National Trust \& Savings Association, San Francisco, said in an address on "Trend of Bank Earnings and Expenses in Recent Years," before the audits and accounting conference. Since there is, however, little hope that interest rates will return to former high levels for some years, he said, forward-looking banks are exploring new fields for bank loans instead of waiting for the revival of rates. Under the present changed conditions, Mr. Mitchell said, real estate and personal loans deserve places in bank investment portfolios in increased volume.
Discussing, before the departmental conference on credits, the subject of "Brokers' and Collateral Loans," Floyd L. Geyer, California Bank, Los Angeles, stressed the im-
portance of having borrowers realize the terms on which these loans should be liquidated.

Harry G. Duntemann of the First National Bank, Chicago Ill described "Today's Trend of Financial Advertising" before the conference on business development and advertising.

Referring to the work of the American Bankers Associa tion as "chiefly educational in character," Fred N. Shepherd, Executive Manager of the Association, in an addres on June 9 before the convention of the Institute, enumerated some of the activities the Association carries on which ar educational in purpose, though not so earmarked. Its Agri cultural Commission, for instance, he said, makes a continuous effort to bring to the people who need it, through such publications as its booklets on "Soil Erosion," "Making Farm Investments Safe," and "Factors Affecting Farm Credits," the information and the results of practical experi ence stored up in the agricultural schools of the country Through its Economic Policy Commission the Association makes, from time to time, authoritative studies of signifi cant problems affecting banking in general, which are published for use as source material by speakers and writers As examples, Mr. Shepherd cited the study of "Guaranty of Bank Deposits," which recounts the experience of various States with deposit guaranty laws, and the recent study of "The Bank Chartering History and Policies of the United States."

Although the work of the Protective Department in the apprehension of bank crooks is important, Mr . Shepherd said, "its persistent propaganda among members, pointing out that vigilance and prevention are more effective and less expensive than detection and apprehension." The Association's work in the educational field proper includes the American Institute of Banking, which Mr. Shepherd regards as "the most potential single influence for good in the American banking field today." "The prime objective of all these varied activities of the American Bankers Association," said Mr. Shepherd, in conclusion, "is three-fold-to protect banking from unsound legislative onslaughts; to create a better understanding on the part of the public toward banking, and to make better bankers by promoting the best there is in banking education and current banking thought and practice."

## Texas Centennial Exposition Opened at Dallas -

 Secretary Roper Makes Brief Address-10,000,000 Expected to Attend Exposition Before Nov. 29 ClosingThe Texas Centennial Central Exposition was opened at Dallas on June 6 by Secretary of Commerce Roper, who uttered the words "Texas sends greetings to all the peoples of the world on the occasion of the celebration of her 100th anniversary." These words were sent around the world by telegraph, cable and radio, and returned to Dallas to operate a mechanism which cut the ribbon at the entrance operate a mechanism which cut the ribbon at the entrance
to the $\$ 25,000,000$ exposition, which will continue until to the $\$ 25,000,000$ exposition, which will continue until
Nov. 29 . Other speakers at the opening ceremonies included representatives of Spain and France. President Roosevelt delivered a speech at the exposition yesterday (June 12), and this will be found elsewhere in this issue. It is expected that $10,000,000$ visitors will view the exposition before it closes. The Dallas "News" of June 7 described the opening cermonies in part as follows:

A crowd one-third larger than the total po ulation of Dallas jubilantly turned Saturday into a holiday celebrating the greatest occasion in the history of the city and the most notable event in Texas since Sam Houston and his men changed the course of an empire at San Jacinto
June sun faded, and then on into the night under an illumination golden which topped an apostle's dream of celestial beauty, thousands of men, women and children jammed vantage points along main thoroughfares and in the exposition grounds to enjoy a dazzling succession of dramatic high points.
Opening day parade during the morning, formal inauguration of the world's fair at the Exposition avenue gate at noon, the unforgettable and soul-stirring ceremony of raising the six flags of Texas in the Cotton Bowl immediately afterward-thus the first half of the first day's program was staged with machine-gun precision before an audience swelled into the millions from coast to coast by the two national radio chains and a battery of newsreel companies.
Secretary Roper was presented and said: "The State of Texas sends greetings to all the peoples of the world on the occasion of the celebration of her 100th birthday, and invites you to join us here at the exposition in 1936.
Instantly the Secretary's message began its trip around the world, reaching the entrance gateway again two minutes and five seconds later
to give the electrical impulse which operated the ribbon cutting scissors to give the electrical impulse which operated the ribbon cutting scissors.
official cars streamed into the outriders, continued to the Cotton Bowl where the colorful flag raising ceremony was conducted.

## Death of Edward H. R. Green-Son of Late Hetty

Colonel Edward H. R. Green, son of the late Hetty Green who was famous as a financier, died on June 8 at Lake Placid, N. Y. He was 67 years old. Colonel Green had been in ill health for several months. Funeral services were held at his home in South Dartmouth, Mass. and burial was at Bellows Falls, Vt. Colonel Green was a familiar figure in the Texas political and financial world at one time, and headed the Texas \& Midland Railroad before it became part of the Southern Pacific system. A brief biography is given below, as contained in the New York "Times" of June 9:

As one whose life covered a wide range of interests, Colonel Edward Howland Robinson Green became almost as picturesque a figure in the United States as his mother, Mrs. Hetty Green, eccentric financier. His name was associated with railroads, radio, television, telegraphy, aviation, politics, athle
Born into wealth, he was always a great spender and earned a name as a philanthropist. He was born in London on Aug. 22, 1868, while his parents were touring Europe. He was of English descent on both sides of his family, his father being a successful New York merchant. His mother inherited the wealth of the Howland family, made from whale fisheries and increased it by her financial operations.
He was educated in the public schools of New York and was graduated from Fordham College. He studied law in Chicago and was admitted to the bar after passing his examination with honors. While at Fordham he met with an accident which made it necessary to amputate one of his legs.

## Worked as Railroad Section Hand

His career as a business man began when he worked as a section hand and foreman on a railroad in order to gain experience. At 21 he became superintendent and managing director of the Ohio \& Mississippi Railroad localing in 1 and . Lis in 1893 he went to Texas to Central Railroad, later the Texas Midland, at his mother's request. Green owned the bonds of the road, which was not operating successfully and sent him down to try to straighten things out. Through shrewd man agement and business tact he put the road on a paying basis and took up the growing of roses as a sideline. From 1905 to 1915 he was reported to have spent $\$ 350,000$ developing the largest greenhouse in Texas, producing the best roses to be grown in that State.

## Death of John Hays Hammond-Famous 【Mining Engineer

John Hays Hammond, distinguished mining engineer, died on June 8 of heart disease at Gloucester, Mass. He was 81 years old. Private funeral services were held at Gloucester on June 9 and in Brooklyn on June 10, after which the body was cremated. Mr. Hammond was one of the most famous American mining engineers in public life and on several occasions he had refused the offer of posts in the Cabinet and Ambassadorships. A brief summary of his career follows, as given in the New York "Herald 'I'ribune" of June 9:
Potent as his influence was in American politics, he had a far more lasting effect upon the politics and empire building of Great Britain. As a mining engineer, he made a report on mines in South Africa which sent Cecil Rhodes questing further north and into inevitable conflict with President Kruger, of the Boer Republic. As an American with a talent for being in the thick of trouble, he became such an arch-conspirator in the illfated Jameson Raid, which was a prelude to the Boer War, that he was one of five condemned to death by a Boer court for high treason. In his autobiography, published on his eightieth birthcay, Mr. Hammond
spoke at that time, 1895, as "the most dramatic and critical period of my spoke.
life."

Then forty years old, already with an international reputation as a mining expert, in the employ successively of Barney Barnato and Rhodes as engneer in charge of their diamond and gold mines on the Rand, Mr. Kruger, Oom Paus as he was known in the Transvaal. Oom Paul had finally closed down the mines and thus crystallized the sentiment of the foreign colony in Johannesburg, the "Uitlanders," to the point of organ izing a reform committee. The committee, while outwardly negotiating with Oom Paul, was secretly engaged in gun-running and raising an army just over the Transvaal border which was to march successively on Johannesburg and Pretoria. At the inner core of this committee were the five main conspirators, including Dr. Leander Starr Jameson, personal physician to Rhodes, and Mr. Hammond.
It was agreed that Jameson was to lead the relief expedition from Pitsani over the border, with each man carrying an extra gun, while the other members of the committee headed the effort to take the garrison at Pretoria by surprise and capture large quantities of guns and ammunition. The Boer burghers were allowed to have arms while Utlanders were denied them. Dr. Jameson was instructed not to move until word came from Mr. Hammond that all was in readiness for the coup. The date of December 28, 1895, was tentatively set by the conspirators as the time for Jameson's
party to come over the border.

Action Aroused Cingress
With the approach of December 28, it was realized that the time was inopportune because the Boer burghers were lingering in great numbers in Pretoria after the Christmas season. Word was sent by telegraph and by special messenger to Jameson that he should not attempt the "flotation," the code word for enterprise, until January 4. Jameson received the messages and in spite of the agreement not to move until he was instructed, came across the border on December 30. This found the Johannesburg Uitlanders totally unprepared for the event and brought about the abortive result of the Jameson Raid. Jameson was surrounded by Boers and captured. On his person was found a ittter from the other chief conspira-
tors. Promptly in Johannesburg they were arrested, and subsequently tors. Promptly in Johannesburg they were arrested, and subsequently placed on trial for their lives by a court appointed by Oom Paul.
When word of this reached the United States, Richard Olney, Secretary of State, was deluged with messages demanding that he take action in Mr.fammond s behalf. Secretary Olney refused, but Congress was less dinetiond both the House of Representatives and the senate united in The petitio was captivity amer $\$ 100000$ bond supplied by Bare intermittently from Cape fever all during the activitics of the reform committee.

From the New York "Times" of June 9 we take the following:
Mr. Hammond was thairman of the International Congress of Mines and Metallurgy at the St. Louis Exposition. He was president of the special commission of the Panama-Pacific Exposition to Europe in 1912, and from 1914 to 1915 he was Chairman of the World Court Commission.

Won Medal for "Notable Work"
In 1931 he was chairman of the commission to inquire into statements published by the Navy League of the United States criticizing ex-President Hoover for his views on the navy.

Mr. Hammond received the William Lawrence Saunders gold medal of the American Institute of Mining and Metallurgy in 1929 for "his notable work as an engineer and developer of mines b
abroad, his industrial leadership and his public service.
He was keenly intrial leadership and his public service
He was keenly interested in the younger generation and for many years he was vice -president of the Boys Club of Amer
the Council of the National Civic. Federation.
Some years ago he advocated the Pan-American Court, a tribunal to adjudicate business between the United States and Latin imerica. He endowed a Mexican scholarship at Yale in 1923. For some years he was professor of mining it Yale, but resigned after disagreements with the faculty system.
Mr. Hammond was a past president of the American Institute of Mining Engineers and of the California Society of New York. He was a member of the American Committee of the International Chamber of Commerce.

## Annual Convention of New York State Bankers Association to <br> Landing, $\mathbf{N}$. Y

Agriculture, real estate, financing and the relation beween inflation and prosperity will be the topics of the three principal addresses scheduled for the convention of the New York State Bankers Association which will be held at the Sagamore, Bolton Landing on Lake George, over the weekend of June $20-22$, according to the program announced in New York on June 6 by S. Sloan Colt, President of the Association who is President of the Bankers Trust Co., of Association who is President of the Bankers Trust Co., of
New York. Mr. Colt announced that Lewis H. Brown, New York. Mr. Colt announced that Lewis H. Brown,
President of the Johns-Manville Co., will speak on the real estate problem, Dean Carl E. Ladd of the New York'State College of Agriculture on problems confronting agriculture in New York State, and Dr. F. Cyril James, professor of finance at the Wharton School of Finance, Philadelphia, on the Federal monetary and budget situation and its effect on nterest rates and economic conditions.
Four sessions are planned for the convention. The first will be the morning of June 20, the second that evening and the third session the morning of June 22 . The fourth session will be the annual meeting of the members of the American Bankers Association in New York State, at noon, June 22. The convention will close with the annual banquet Monday evening, June 22, at which the new officers will be installed. In addition to the addresses mentioned, there will be discussions on the reports of various committees, among the most important of which will be the report of the committee on pensions for bank employees.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
A Chicago Board of Trade membership was sold, June 4, for $\$ 4,300$, an advance of $\$ 200$ over the last previous transaction.

Roland L: Redmond of Carter, Ledyard \& Milburn has been elected a trustee of the United States Trust Company of New York.
At a meeting of the trustees of the Bank of New York and Trust Co., New York City, held June 9, William D. Winter and Lucius Wilmerding were unanimously nominated to fill two vacancies in the board. Mr. Winter is President of the Atlantic Mutual Insurance Co., and Mr. Wilmerding s a partner of Gray \& Wilmerding, members of the New York Stock Exchange.

The New York State BankingDepartment on June 4 issued authority to the General Motors Acceptance Corp., New York City, to open branch offices in the following cities: Reading, Pa., Boise, Ia., Springfield, Mo., Pueblo, Colo., and Long Branch, Calif.

At a special meeting of the stockholders of the Manufacturers Trust Co., New York, held June 9, approval was voted for the proposal to authorize the issue of 500,000 shares of $\$ 2$ cumulative convertible preferred stock at $\$ 50$ per share. This increase in capital will be utilized to retire the $\$ 25$,000,000 in capital notes now held by the Reconstruction Finance Corporation. Previous reference to the proposal was made in these columns of May 23 , page 3449 . Subscription warrants will be issued to shareholders of record as of June 15,1936 , authorizing the purchase of three shares of the new preferred stock for every 10 shares of common stock held. These warrants will expire on July 15, 1936. The preferred stock will be convertible into common stock from July 15,1936 to July 15, 1946, at sliding rates ranging from $\$ 621 / 2$ per share to $\$ 83$ 1-3 per share.
At the same meeting the stockholders voted to extend the term of existence of the company, which under the provisions of the original certificate of incorporation will expire in 1955 , so as to make the duration perpetual.
The Trust Company announced June 8 that it has declared a special distribution of 25 cents per share, in addition to the regular dividend of the same amount. Both are payable on July 1 to stockholders of record as of June 15. In connection with this special dividend, Harvey D. Gibson, President of the bank, issued the following statement
Last December we informed our stockholders that our directors, recognizing that the entire omission of dividends during a portion of the year 1933 was a hardship. to many stockholders, were in hopes that this omission might be made up by the declaration of special dividends from time to time in moderate amounts, as current earnings justified such procedure. A time.

Our earnings since that time have continued to be satisfactory; in fact it is expected that our net operating earnings for the first half of 1936 will be in excess of the same period in 1935. In view of these facts, our directors feel, still without any commitment for the future, that a small special dividend can conservatively be declared at this time.
We continue to hope that from time to time in the future the same procedure may be repeated.

It was reported this week from Chicago that the Chase National Bank of New York is planning to retire its $\$ 50$,000,000 of outstanding preferred stock, of which the Reconstruction Finance Corporation holds $\$ 46,222,160$. In commenting on this report, Winthrop W. Aldrich, Chairman of the Board of the bank, said on June 11 that "naturally this matter has been under consideration for some time, but no conclusion has been reached."

Edward T. Ward, well known Newark banker and long head of one of the oldest grocery firms in New Jersey, died on June 7 at his home in Short Hills, N. J. He was 73 years old. Born in Newark, Mr. Ward was graduated from Rutgers University in the class of 1880 . Later he entered the grocery business of his father, Aaron ward \& Sons of Newark, becoming head of the concern in 1894. Upon the organization of the United States Trust Co. of Newark and its affiliated institution, the United States Mortgage \& Title Guaranty Co. in 1926, Mr. Ward became Vice-President of both companies, and continued to hold these offices until his death.

Harry H. Thomas on June 9 resigned as Chairman of the Board of the Savings Investment \& Trust Co. of Newark, N. J. Pressure of other business was given as his reason. Mr. Thomas whose home is in South Orange, N. J., had been associated with the trust company since 1916. Two years later he was elected President, holding the office until last year, when he was made Chairman of the Board. East Orange advices on June 9 to the New York "Herald Tribune," from which the above information is obtained, added:
It is expected that by-laws of the Board will be changed in July to provide that the bank President shall also be Chairman of the Board, so that Mr. Thomas would be succeeded by Dapid A. Inglis, present VicePresident.
During Mr. Thomas's association with the bank it grew from a concern with two offices to six, and its assets rose from $\$ 4,000,000$ to a recent peak of $\$ 30,000,000$, making it one of the largest suburban banking institutions in New Jerscy.

At the annual reorganization meeting of the directors of the Johnstown Bank \& Trust Co., Johnstown, Pa., all the old officers were reappointed, and in addition Joseph M. Euen, chief bookkeeper of the bank, was promoted to the newly-created office of Auditor, and Frank G. Mattern, a Teller, advanced to the newly-created office of Assistant Secretary. The officers reelected, as named in Johnstown advices to "Money and "Commerce" of June 5, from which the foregoing is also learned, are: George O. Suppes, President; Frank D. Baker and W. E. Rose, Vice-Presidents; George C. Rutledge, Sec.-Treas.; Paul C. Miller, Trust Officer, and Oscar O. Zolbe, Manager of the Cambria City branch.

George A. Getty, Cashier of the Union National Bank of Summerville, Pa., was elected President of the Brookville Bank \& Trust Co., Brookville, Pa., at a recent meeting of the directors, to succeed the late D. T. Dennison. Mr. Getty, it was stated, would assume his new duties at once and retain his position with the Summerville bank for the time being. In noting the above, Brookville advices, printed in "Money and Commerce" of June 6, had the following to say regarding Mr. Getty's career:
In 1922 he was elected President of the Union Bank of Summerville, holding that position until 1927, to accept the position as Cashier of the bank, a post he has held since with the exception of a brief period when he was with the Mutual Life Insurance Co. of New York. For

The Richmond "Dispatch" of June 9 is authority for the statement that a dividend of $20 \%$, aggregating $\$ 1,750,000$, will be paid shortly to approximately 40,000 depositors of the defunct American Bank \& Trust Co. of Richmond, Va., as a result of approval on June 8 by the Reconstruction Finance Corporation of a loan application made by the bank's receivers, Sherlock Bronson and T. Justin Moore. We quote further, in part, from the "Dispatch":

The receivers in December, 1933, paid a dividend of $15 \%$, aggregating $\$ 3,200,000$. The second dividend of $20 \%$ will be based on the closed bank's gross deposit liability of $\$ 8,320,000$. The city of Richmond, which was the bank's largest depositor, stands to receive approximately $\$ 100,000$. The average check, however, will be less than $\$ 100$.
The possibility that the bank ultimately may pay a third dividend of $15 \%$ was seen by the receivers, in which event depositors would recover 50 cents on the dollar. The American Bank went into receivership in June, 1933.

According to the Toledo "Blade" of June 3, payment of a $5 \%$ liquidating dividend to 20,000 depositors of the defunct Security Home Trust Co. of Toledo, Ohio, was begun on that day. The distribution will aggregate $\$ 650,000$, it was stated.

It is learned from Akron, Ohio, advices, printed in "Money \& Commerce," that Charles W. Enyart, for the past year liquidator of the old First Central Trust Co. of Akron, has been elected President of the new institution of that name to succeed John R. Eckler, whose death occurred recently. Mr. Enyart will assume his new duties on June 15. Mr. Enyart became Executive Vice-President of the Valley Savings Bank of Des Moines in 1930, where he remained until 1933 when he was appointed assistant liquidator of the Guardian Trust Co. of Cleveland, Ohio, an office he held until June of last year when he became liquidator of the defunct Akron bank.

Charles M. Bargar, a Vice-President of the People's National Bank of Steubenville, Ohio, has been appointed Cashier also. He succeeds in the Cashiership the late Latimer C. Grimes who held the post for many years. In noting Mr. Bargar's appointment, "Money \& Commerce" of June 6, added:
He has been active in the banking business in Steubenville for the past eighteen years and previous to that time was Cashier of the Miners' \& Merchants' Bank at Smithfield, Ohio.

A new banking institution was opened on June 1 in Duluth, Minn., under the title of the Northwestern State Bank, it is learned from the "Commercial West" of June 6. The new bank, which is capitalized at $\$ 50,000$, with surplus of $\$ 10,000$, is controlled by stockholders of the Duluth Morris Plan Co. and occupies the same building. According to A. C. Armstrong, Executive Vice-President of both institutions, it will not conduct a checking account service for some time, but will specialize in industrial banking and monthly repayment loans. Officers of the new bank, in addition to Mr, Armstrong, were named as follows: John C. Williams, President; Fred W. Buck, T. W. Hoopes and A. C. Weiss, Vice-Presidents; L. W. B. Hegg, Cashier, and P. O. Pichetti, Assistant Cashier.

The First National Bank of Hudson, So. Dak., went into voluntary liquidation recently and is paying its depositors 100 cents on the dollar. The institution, which was capitalized at $\$ 30,000$, was one of the so-called Toy chain, owned by James F. Toy and associates of the Toy National Bank of Sioux City, Oowa. The "Commercial West" of June 6, from which this information is obtained, added in part:
No reason was given other than that the bank was not considered as operating upon a sufficiently profitable basis.

That the Lincoln Bank \& Trust Co. of Louisville, Ky., on June 10 had retired its entire $\$ 500,000$ issue of preferred stock held by the Reconstruction Finance Corporation was reported in advices from that city printed in the "Wall Street Journal" of June 12.

The following with reference to the affairs of the defunct City National Bank in Miami, Miami, Fla., appeared in the New York "Times" of June 2:
James Cash Fenney, chain store owner, and the J. C. Penney-Gwinn Corporation were defendants in a suit filed yesterday in the United States District Court by Charles H. Bancroft, receiver of the City National Bank of Miami, who alleges that $\$ 880,000$ deposited in the bank to reassure depositors was withdrawn just before the bank closed. The complaint insists that this, in effect, was a preferential payment and demands $\$ 780,000$ from the corporation and $\$ 100,000$ from Mr. Penney personally.
The complaint also alleges that on May 23; 1930, Hugh H. Gordon Jr., President of the bank, forwarded a confidential statement and appraisal, which showed that the bank's capital and surplus had been impaired. This statement, it is alleged, was concealed from the depositors and creditors.

Directors of the Bank of America National Trust \& Savings Association (head office San Francisco, Calif.) on June 10 declared a special dividend of $\$ 1,000,000$, or 50 cents a share on the $2,000,000$ shares of capital stock outstanding. The special dividend, to be paid in July, is in addition to the two quarterly dividends, totaling $\$ 3,000,000$, voted at the Board meeting held March 10. Directors of the Bank of America (California), the associated State bank, have declared the second quarterly dividend of 1936 in the amount of $\$ 25,000$. The Transamerica Corporation owns $99.65 \%$ of the stock of the national bank and $98.98 \%$ of the stock of the State institution. The bank's announcement went on to say:
A. P. Giannini, Chairman of the Board, presided at the meeting. Reports were made during the past month the volume of automobile financing and personal loans was the largest in the history of the institution, while substantial progress had been made in portable equipment loans. Mr. Giannini said that portable equipment loane are no longer eligible under the Federal Housing Administration, but Bank of America is continuing to make these loans through dealer cooperation. The combined total of the above types of installment loans is today in excess of $\$ 40,000,000$, Mr.
Giannini said. He added that the bank's experience with these loans has Giannini said. He added that the bank's experience with these loans has
oeen most gratifying.
-
The Hollandsche Bank-Unie N. V., Amsterdam, Holland, will on July 1 open an office at Oranjestad, Isle of Aruba, Netherlands West Indies. P. R. Kup, Manager of the bank's office at Willemstad, Cucacao, N. W. I., has been appointed simultaneously Manager of the Oranjestad Office, while N. F. Ronday will act as Sub-Manager and will handle the current banking business.

## THE CURB EXCHANGE

The curb market was generally dull during the fore part of the week but slowly strengthened as the week progressed. Public utilities, particularly the preferred stocks, attracted considerable buying at first but speculative interest gradually extended to other sections, especially to the mining and metal issues and the miscellaneous specialties. There were occasional advances among the oil shares, but interest in this group fell off as the market moved up and prices improved.
Curb market transactions were extremely thin during the brief session on Saturday. There was little interest shown in the trading and the sales dipped to approximately 66,000 shares with 210 issues traded. The market, as a whole, moved slightly higher but the changes were largely in small fractions and without special significance. Columbia Gas \& Electric pref. attracted a moderate amount of buying and advanced 1 point to $1041 / 2$; Reed Roller Bearing gained 2 advanced 12 point to $1041 / 2$; Reed Roller Bearing gained 2 points to 23 on a comparatively small turnover, and New
England Tel. \& Tel. advanced 2 points to 125 . Ford Motor of Canada A moved ahead $3 / 8$ of a point to $211 / 2$ and Puget Sound Power \& Light $5 \%$ pref. improved about 1 point to 69 .
The price tone was somewhat firmer on Monday, and while trading was slow and without feature, the trend of the market was toward higher levels, though the advances were generally small and largely among the preferred stocks in the public utility group. There were some issues among the specialties and mining and metals that were fairly active, particularly Aluminum Co. of America, which advanced 5 points to 120; American Hard Rubber, which moved up 3 points to $401 / 8$, and Utica Gas \& Electric pref. (7), which surged forward $31 / 4$ points to $961 / 4$. Other gains ranged from small fractions to a point or more. The transfers for the day were 157,985 shares.
Renewed activity was apparent in the curb market on Tuesday as stocks moved sharply upward under the leadership of the public utilities. Specialties were also in demand at higher prices and there was considerable buying among the mining and metal stocks and oils. New tops were registered by United Gas com., Electric Power \& Light 2d pref. A and Jersey Central Power \& Light. Other outstanding gains included Aluminum, Ltd., 4 points to 58 ; Bunker Hill-Sullivan, $41 / 2$ points to 78 ; Crane \& Co. pref., $41 / 2$ points to 128 ; Dow Chemical, $53 / 4$ points to $1093 / 4$; Royal Typewriter, $21 / 2$ points to $671 / 2$, and Masonite Corp., $21 / 2$ points to 90 . The transfers were 227,570 shares.
The volume of sales showed a moderate increase on Wednesday as the market continued the upward movement of the previous day. Public utility preferred stocks were again strong and scored some substantial gains. Miscellaneous specialties were also active at higher prices. The buying continued throughout the session and several new highs were registered before the market closed. The best gains of the day were Alabama Power pref., 21/4 points to $701 / 2$; Bunker Hill-Sullivan, $21 / 2$ points to $801 / 2$; Dictograph Products, $21 / 4$ points to $221 / 4$; St. Regis Paper pref., 3 points to 59; Sherwin-Williams, $21 / 2$ points to $1261 / 2$, and United Gas Corp. pref., $31 / 4$ points to $1071 / 2$.
On Thursday curb prices continued to move ahead under the leadership of the public utility issues. A steady tone characterized the trading and a number of the popular speculative stocks registered substantial gains as the session came to a close. Specialties also climbed upward and some of the mining and metal stocks closed with good advances. The gains included among others such market leaders as Arkansas Power \& Light (7) pref., 23/4 points to 88; Driver Harris, 2 points to 77; Mead Johnson, 4 points to 99; Safety Car Heating \& Lighting, 6 points to 88; Chesebrough Manufacturing Co., 2 points to 113 , and American Superpower turing Co., 2 points to
Price changes were about evenly divided on Friday, and while the market was slightly higher at the opening, it fell off as the day progressed. Specialties and public utilities attracted the most attention and there was some buying in the mining group. The transfers for the day were approximately 237,000 shares against 219,000 on the preceding day. As compared with Friday of last week, prices were higher, Aluminum Co. of America closing last night at $1191 / 2$, against 115 on Friday a week ago; Atlas Corp. at 12 $1 / 8$, against against 115 on Friday a week ago; Atlas Corp. at $121 / 8$, against Service at $43 / 8$, against 41/8; Commonwealth Edison at 101, against $991 / 4$; Electric Bond \& Share at $201 / 2$, against $187 / 8$; Glen Alden Coal at $143 / 4$, against $145 / 8$; Gulf Oil of Pennsylvania at $761 / 2$, against $751 / 8$; Humble Oil (New) at 58 , against $575 / 8$; Lake Shore Mines at $595 / 8$, against $591 / 4$; New Jersey Zine at $811 / 2$, against 80 ; Niagara Hudson Power at $101 / 2$, against $91 / 8$; Sherwin Williams Co. at $1281 / 2$, against $1241 / 2$ Standard Oil of Kentucky at 18, against $171 / 4$, and United Shoe Machinery at $867 / 8$, against $861 / 8$.
daily transaotions at the new york curb exthange

| Week EndedJune 121936 | $\begin{gathered} \text { Stocks } \\ \text { (Number } \\ \text { of } \\ \text { Shares) } \end{gathered}$ | Bonds (Pat Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic | Foreton Government | Foretion Corporate | Toia |
| Saturday | 65,870 | \$1,011,000 | \$2,000 | \$16,000 | 81,029,000 |
| Monday | 161,685 | 2,232,000 | 43,000 53 | ${ }^{32,000}$ | $\xrightarrow{2,307,000}$ |
| Wednesday | 252,995 | 2,885,000 | 56,000 | 50,000 | 2,991,000 |
| ${ }_{\text {Tridar }}$ Thay | 218,760 236,650 | 2,263,000 $2,226,000$ | 53,000 97,000 | 50,000 34,000 |  |
| Total. | 1,165,380 | 813,342,000 | \$304,000 | \$233,000 | 13,882,0 |


| $\begin{aligned} & \text { Sales at } \\ & \text { New York Curb } \\ & \text { Exchange } \end{aligned}$ | Week Ended June 12 |  | Jan. 1 to June 12 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1936 | 1935 |
| Stocks-No. of shares | 1,165,380 | 1,149,190 | $71,642,044$ | 22,740,5 |
| nesti | -\$13,342,000 | \$23,941,000 | \$432,516,000 | 55,004,000 |
| Foreign government | r <br> 304,000 <br> 236,000 | $\begin{array}{r} 23,259,000 \\ .188,000 \end{array}$ | $9,326,000$ <br> $6,009,000$ | $8,408,000$ $5,640,000$ |
| Total. | 813,882,00 | 824,388,000 | \$447,851,000 | \$569,052,0 |

## Bankers, manufacturers, merchants and others

 interested in trade abroad will find it advantageous to use our world-wide banking facilities.MANUFACTURERS TRUST COMPANY
HEAD OFFICE: 55 bROAD STREET, NEW YORK

## Member Federal Reserve System

Member New York Clearing House Association
Member Federal Deposit Insurance Corporation

## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, 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
BANKS TO TREASURY UNDER TARIFF ACT OF 1922

| Country and Monetary | Noon Buytno Rate jor Cable Transfers in New YorkValue in United States Mr oney Value in United States Mf oney |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 6 | Jun | June 9 | June 10 | June 11 | June 12 |
| Europe- |  |  |  |  |  |  |
| , | .1891 | .189 |  |  |  |  |
| Bugaria, lev |  | . 012 |  |  |  |  |
| Czecosio 'ila, | . 0413325 | . 042 |  |  |  |  |
| nnmark, kro |  |  |  |  |  |  |
| Finland, mark | . 022100 | ${ }^{0} 022006$ | . 022031 | . 022 |  | . 022 |
| ance, tran |  | .065940 | . 065834 | . 065834 | . 065 |  |
| anay, |  | . 402871 | . 402535 | . 402600 | . 4025 | . 402 |
| Greece, |  | . 009 |  | . 6009306 | .0093 |  |
| ngary, | ${ }_{29465}$ | ${ }^{.694585}$ |  | ${ }^{.675}$ |  |  |
| as, ura, | .07866 | . 278618 | . 078 | . 0786 | . 078 |  |
| orway | . 181 |  | . 2817 | . 2572015 |  |  |
|  |  |  |  |  |  |  |
| mania, le |  |  | . 0 | . 0072 | .00 |  |
| Spain, pese | 13 | 13 |  |  |  | 13 |
| ede |  |  |  |  |  |  |
| Itze |  |  |  |  |  |  |
| Asia- |  |  |  |  |  |  |
| ${ }_{\text {china- }}^{\text {Asia }}$ |  |  |  |  |  |  |
| Chetoo (yuan) | . 2984 | . 298 |  |  |  |  |
| Hanko | . 2988583 | .2988 | . 2983 |  |  |  |
| Shangh |  | . 29 | . 2981 | . 2983 | . 298 |  |
| Tientsin |  |  |  |  |  |  |
| India, rupee |  |  | . 32 |  |  |  |
| an, | ${ }_{29}$ | :29 |  |  |  |  |
| ngapore (S. $\bar{s}$ |  |  |  |  |  |  |
| Australla, pound -...-New Zealand, pound. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Mexico |  |  |  |  |  |  |
| Mexico, peso- | : 27738828 | ${ }_{.99393}^{2776}$ |  |  |  |  |
| South America- |  |  | . 99 | . 994 |  |  |
| Argentina, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Urumuay, peso | . ${ }^{.5699000^{*}}$ |  |  |  |  |  |

* Nominal rates; firm rates not avallable.


## 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:

|  | $\begin{aligned} & \text { Sat., } \\ & \text { June } 6 \end{aligned}$ | Mon., <br> June 8 | Tues., <br> June 9 | Wed., June 10 | Thurs., <br> June 11 | Fri., $\text { June } 12$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz.. | 20d. | 20 1-16d. | 197/8d. | 197/8d. | 19 13-16d. | 197/8d. |
| Gold, p. fine oz. | 138s.3d. | 139s.4d. | 1395. | $138 \mathrm{~s} .91 / 2 \mathrm{~d}$. | 138s.9d. | 138s.61/2d. |
|  |  |  |  |  |  |  |
| British $31 / 2 \%-$ W. L. | Hollday | 1051/8 | 1051/4 | 105\%/8 | 1053/4 | 105\%/8 |
| British 4\%- |  |  |  |  |  |  |
| 1960-90. | Hollday | 1161/4 | 1163\% | 116 5/8 | 1165/8 | 1163/4 |
| The pri | of sil | or per | ounce | cen | in the | Un |
| States on the same days has been: |  |  |  |  |  |  |
| $\begin{aligned} & \text { Bar N. Y. (for- } \\ & \text { elgn)..... } \end{aligned}$ | N. A. | 443/4 | 44\%/4 | 448/4 | 443/4 | 44\%/4 |
| U. S. Treasury | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 |
| U. S. Treasury (newly mined) | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 |
| N. A.-Not a |  |  |  |  |  |  |

## THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of May 27 1936:
GOLD

The Bank of England gold reserve against notes amounted to $£ 205,363,059$ on May 20 , as compared with $£ 204,290,743$ on the previous Wednesday.

Purchases of bar gold as announced by the Bank during the week In the to $£ 1,034,037$.
In the open market about $£ 1,200,000$ of bar gold changed hands at the daily fixing. Offerings were absorbed by general demand and the premiums over gold exchange parities showed ittle change; however, with the appremarket declined to the lowest levi since November, 1934 , Lond Quotations during the week:


The following were the United Kingdom imports and exports of gold registered from mid-day on May 18 to mid-day on May 25
Belgium
Switzerland
Portugal
 Portugal-
$\frac{131,106}{£ 4,775,742}$
$\overline{\text { £1,184,102 }}$
The SS Kaisar-i-Hind which sailed from Bombay on May 23 carries gold to the value of about $£ 533,000$. SILVER
Prices declined further during the past week, offerings meeting with less resistance as the demand from the Indian Bazaars shows a considerable decline. The Indian Bazaars and speculators re-sold and while the sales on China account were still in evidence, selling was not forced, the fall in prices being due mainly to hestitation on the part of buyers. Yesterday 20d. was quoted for both deliveries, and today further speculative reselling on a poorly supported market caused a fall of $1 / 4 \mathrm{~d}$. in the cash and $3-16 \mathrm{~d}$. in the two months' quotation to $193 / 4 \mathrm{~d}$. and $1913-16 \mathrm{~d}$.
The market is rather uncertain and although the tone may be steadier at the decline, this depends largely upon whether the present level proves attractive to the Indian Bazaars.
The following were the United Kingdom imports and exports of silver registered from mid-day on May 18 to mid-day on May 25:

| Imports |  | Exports |  |
| :---: | :---: | :---: | :---: |
| Netherlands..--.-. | £29,700 |  |  |
| France | 5,915 | Canada | 1,040 |
| Japan | 61,708 | Nyasaland $\operatorname{Pr}$ | x23,282 |
| British West Afric | 1,120 | Other countrie | 3,687 |
| Other countries. | 4,721 |  |  |

$x$ Coin at face value.

$$
\longdiv { £ 1 1 7 , 6 6 4 }
$$

$\overline{5561,239}$ Quotations during the week:

$$
\begin{aligned}
& \text { INar }_{\text {Balver per OK. Sild. }}^{\text {Cash }} \text { Mos. }
\end{aligned}
$$

 Cash
20
$1-16 \mathrm{~d}$ $1-16 \mathrm{~d}$
$1-16 \mathrm{~d}$.


IN NEW YORE
(Per Ounce
999 Fine)
20.3316 d
20.021 d.

| ay 20 | cents |
| :---: | :---: |
| May 22 | cents |
| May 23 | ts |
| May 25 | ${ }_{\text {cents }}^{\text {cents }}$ |

The highest rate of exchange on New York recorded during the period from May 21 to May 27 was $\$ 4.983 / 8$ and the lowest $\$ 4.963 / 4$.

## COURSE OF BANK CLEARINGS

Bank clearings this week will 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, June 13), indicate that for the week ended today (Naturd for all cities of the United States from which it is possible to obtain weekly returns will be $7.4 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 5,396,461,176$, against $\$ 5,828$,591,921 for the same week in 1935 . At this center there is a loss for the week ended Friday of $6.7 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending June 13 | 1936 | 1935 | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New York | \$2,574,315,510 | \$2,759,984,513 | ${ }^{-6.7}$ |
| Chicago | 227,504,118 | 216,288,813 | +5.2 |
| Philadelph | 272,000,000 | 260,000,000 | +4.6 |
| Boston. | 168,470,000 | 158,556,000 | +6.3 |
| Kansas City | $66,218,385$ $69,900,000$ | $73,399,000$ $67,300,000$ | + +3.8 +3.9 |
| St. Louls.-- | 98,038,000 | 109,634,000 | $-10.6$ |
| Plttsburgh | 100,790,156 | 87,615,162 | +15.0 |
| Detroit. | 75,364,421 | 68,782,392 | $+9.6$ |
| Cleveland | 61,763,726 | 58,000,830 | $+6.5$ |
| Baltimore | 49,585,674 | 47,248,879 | +4.9 |
| New Orlea | 32,032,000 | 26,114,000 | +22.7 |
| Twelve cities, five day | \$3,795,981,990 | \$3,932,923,589 | -3.5 |
| Other cities, five days. | 701,068,990 | 611,331,515 | +14.7 |
| Total all cities, five days | \$4,497,050,980 | \$4,544,255,104 | $-1.0$ |
| All cities, one day .-...... | 899,410,196 | 1,284,336,817 | $-30.0$ |
| Total all cities for week | \$5,396,461,176 | \$5,828,591,921 | -7.4 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended June 6. For that week there is an increase of $37.4 \%$, the aggregate
of clearings for the whole country being $\$ 7,612,564,519$, against $\$ 5,542,197,097$ in the same week in 1935. Outside of this city there is an increase of $22.6 \%$, the bank clearings at this center having recorded a gain of $46.4 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals show an expansion of 45.7\%, in the Bosten Reserve District of In the Cleveland Reserve District the totals are larger by $30.9 \%$, in the Richmond Reserve District by $32.5 \%$ and in the Attanta Reserve District by $9.9 \%$. The Chicago Reserve District registers an improvement of $35.4 \%$, the St . Louis Reserve District of $21.4 \%$ and the Minneapolis Reserve District of $15.1 \%$. The Dallas Reserve District suffers a loss of $5.8 \%$, but the Kansas City Reserve District enjoys a gain of $14.1 \%$ and the San Francisco Peserve District of $17.4 \%$.
In the following we furnish a summary by Federal Reserve districts:

| Week Ended June 6, 1936 | 1936 | 1935 | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 934 | 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fede | 1 | 236 | \% |  | 201 |
| 1 lst Boston .... 12 cities | 278,161,880 | 235,336,120 | +18.2 | 200,582,697 | 212,221,963 |
| 2nd New York.-12 " | 5,165,785,383 | 3,545,608,583 | +45.7 | 3,249,736,676 | 3,184,582,746 |
| 3rd Philadelphis 9 | 396,565,937 | 334,665,037 | +18.5 | 280,768,890 | 223,228,845 |
| 4th Cleveland.- 5 | 301,319,414 | 230,578,687 | +30.9 | 209,526,305 | 157,289,802 |
| 5th Richmond - 6 | 142,511,083 | 107,579,897 | +32.5 | 92,693,996 | 79,608,525 |
| 6th Atlanta.... 10 | 116,357,983 | 105,842,842 | +9.9 | 90,037 | 80,492,438 |
| 7th Chicago ... 18 | 629,486,118 | 391,058,014 | +35.4 | 334,192,677 | 260,562,400 |
| 8th St. Louls--- 4 | 144,967,702 | 119,370,169 | +21.4 | 85,617,946 | 123,557,419 |
| 9th Minneapolis 7 | 107,975,545 | 93,771,019 | +15.1 | 79,555,823 | 74,850,939 |
| 10th KansasCity 10 | 137,558,782 | 120,583,167 | +14.1 | 102,642,102 | 82,043,303 |
| 11th Dallas .-.-- 5 | 45,494,380 | 48,310,164 | -5.8 | 39,727,043 | 36,519,254 |
| 12th San Fran_. 12 | 245,880,332 | 209,493,398 | +17.4 | 163,367,848 | 141,247,401 |
| Total....... 110 citles | 7,612,564,519 |  | +37.4 | 4,928,449,501 | , |
| Outside N. Y. City | 2,577,810,001 | 2,102,954,009 | +22.6 | 1,779,188,367 | 1,555,509, |
| Canada_.-.-.... 32 citles | 430,062,732 | 511,853,533 | -16.0 | 351,056,323 ${ }^{1}$ | 316,991,894 |

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

| sarings al | Week Ended June 6 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 193 | 1935 | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1934 | 1933 |
|  | Reserve Dist ${ }_{840,259}$ |  |  |  |  |
| $\begin{aligned} & \text { First Federal } \\ & \text { Ie. Bangor. } \end{aligned}$ |  | $\left\|\begin{array}{r} \text { rict-Boston } \\ 1,6621,355 \\ 1,711,259 \end{array}\right\|$ | +26.9 |  |  |
| Portland |  |  | +37.4+16.7+8.8 | $\begin{array}{r} 582,295 \\ -1,480,775 \end{array}$ | $\begin{array}{r} 506,448 \\ 1,233,891 \end{array}$ |
| Mass, - Bos | 235, 5344,972 | 201,876,076 |  |  | 186,416,144 |
| Fail Rive | 408,908624,478 |  | +2. <br> +2.5 <br> -2.5 |  | 284,141497,614 |
| New Bedio |  |  |  |  |  |
|  | 3,877,842 |  | -22.2 |  | ${ }^{497,614} \mathbf{2 , 6 8 7 , 5 3 6}$ |
| Worcester- | 1535,24 15,78224 1 | 12,525,574 | +35.2 | (1) ${ }^{1}$ | $\begin{aligned} & 1,172,578 \\ & 7,744,103 \end{aligned}$ |
| New Have | 5,049,650 | ${ }_{3,629,803}^{12,525}$ | $\begin{aligned} & +25.4 \\ & +39.1 \end{aligned}$ | $\begin{aligned} & 8,004,149 \\ & 2,95,30 \end{aligned}$ | $7,744,103$$3,084,905$ |
| R.I.-Provide | 16,726,100 | $\begin{array}{r} 8,49,200 \\ 8,79 \end{array}$ | $\begin{gathered} +26.3 \\ +21.3 \end{gathered}$ | $\begin{array}{r} 7,658,400 \\ \hline 84,973 \end{array}$ |  |
| Total (12 cities) | 278,161,860 | $235,366,120$ | $+18.2$ | 00,582,697 | 12,221,963 |
| Second | a1 Reserve D |  | York |  |  |
| Binghamton | 14,336,573 | $6,647,079$$1,169,22 C$ | $\left\lvert\, \begin{gathered} +115.7 \\ +17.6 \end{gathered}\right.$ | 10,292,059 | $5,408,586$720,523 |
| Buffalo. |  |  |  | $\begin{array}{r} 23,535,709 \\ 468,523 \\ 437,800 \end{array}$ |  |
|  | 33,880,000 | $\begin{array}{r\|r\|} \hline & 26,200,000 \\ 0 & 625,197 \\ 5 & 491,400 \end{array}$ | $\begin{aligned} & +29.0 \\ & +34.8 \\ & +24.9 \end{aligned}$ |  | ( $\begin{array}{r}\text { 20, } 352,111 \\ 5882,292 \\ 424,772\end{array}$ |
| Jame | ${ }_{5}, 344{ }^{613,685}$ |  |  |  |  |
|  |  | 3,439,243,088 |  |  | 3,100, $\begin{array}{r}424,772 \\ \hline 189\end{array}$ |
|  | 9,301,310 | $7,739.581$ <br> $4,153,791$ | $\begin{aligned} & \mathbf{C}^{+20.2} \\ & +51.7 \end{aligned}$ | 6,306,256 | , 0 6,580,627 |
| Syra | 年4490,900 |  |  | $3,396,915$$4,079.911$ |  |
| onn. - Stamf |  |  | $\begin{gathered} \mathbf{C}^{-20.7} \\ -28.8 \end{gathered}$ |  |  |
|  | $24,167,0202$$35,400,876$ | $17,099,557$ <br> $37,961,662$ | $\begin{array}{r} +41.3 \\ +6.7 \end{array}$ | $\begin{aligned} & 16,490,780 \\ & 32,147,183 \end{aligned}$ | $\begin{aligned} & 16,825,395 \\ & 25,571,466 \end{aligned}$ |
| Northern N |  |  |  |  |  |
| Total (12 ci | 5,165,785,383 | 3,545,608,583 | +45.7 | 3,249,736,676 | 3,184,582,746 |
| hird Fed | $\underset{\substack{\text { Reserve Dist } \\ 681,521}}{ }$ | rict-Philad ${ }_{489,030}$ | elphia |  | 320,986 |
|  |  |  |  | 388 |  |
|  | a*470,500 $\begin{array}{r}681,51 \\ 37\end{array}$ | 489,030 $\mathbf{a 4 4 8 , 4 2 6}$ | $\begin{array}{r} +39.4 \\ +4.8 \end{array}$ |  |  |
| Lancast | $\begin{array}{r} 3,40,6772 \\ 386,000,000 \end{array}$ | $\begin{array}{r} 2,12,9817 \\ 325,000,000 \end{array}$ | +24.6 | ${ }^{271} 808,647$ |  |
| Philadelp |  |  |  | 271,000,000 |  |
|  | 38, <br> $\substack{1,2020,724 \\ 2,540 \\ 1}$ | 1,993,176 | +27.1+47.2 | $1,894,496$1,939685 | 214,000,000 |
| Will | 1,401,413 |  |  |  | ${ }^{1,675,120} 1,513153$ |
|  |  |  | $\left\|\begin{array}{c} +32.8 \\ \hline-8.8 \end{array}\right\|$ | $1,070,316$$2,446,000$ | $1,03,370$$2,771,200$ |
| J.-Trent | $1,805,129$ $1,135,500$ | $1,358,866$ $2,303,000$ |  |  |  |
| (9 9 ct | 6,565,9 |  |  | 280,768,890 | 223,228,845 |
| ${ }^{\text {rth }}$ | al Reserve D$\mathbf{b}$$57,124,813$ |  |  |  | $\underset{34,782,635}{\text { b }}$ |
| - Canto |  |  |  |  |  |  |
| neinnati |  |  | +28.5 | $40,141,799$ $62,127,809$ |  |
| umbus | - $\begin{array}{r}84,184,1815 \\ 11,629,300\end{array}$ |  |  |  |  |
| Manstield | $\begin{array}{r} 1,157,874 \\ 147,726,908 \end{array}$ | $\begin{array}{r\|} 1,365,560 \\ \mathbf{b} \\ 106,684,674 \\ \hline \end{array}$ |  | 1,123,778 |  |
| Young |  |  |  |  | 73,141,569 |
| al 5 c ci |  | 230,578,687 | +30.9 | 209,526,305 | 157,289,802 |
|  | Reserve Dist | $\left\lvert\, \begin{aligned} & \text { rict- } \text { Richm } \\ & \hline 126,451 \end{aligned}\right.$ | $\xrightarrow{\text { ond }}+1$ - | 125,189 | 97.378 |
|  |  |  |  |  |  |
|  | $\begin{array}{r} 3,004,000 \\ 34,231,263 \end{array}$ | 23,373,422 | $\begin{aligned} & +14.2 \\ & +46.5 \end{aligned}$ |  |  |
| Richmond |  |  |  |  | 833,758 |
| d. - - Caltimores | 1,722, <br> 789 <br> $28,088,330$ |  | +29.6+28.3 | 894,792 $48,896,464$$15,646,376$ |  |
| Washing' $n$ |  |  |  |  | 9,582 |
| otal (6 cities). | 142,511,083 | 107,579,897 | +32.5 | 2,693,9 | 79,608,525 |
| Sixth Fed | , |  |  | 2,206,075 | $3,434,804$$10,125,387$ |
| nn.-Kno |  |  |  |  |  |  |
| hvilie | ${ }_{43,7080}^{15,80}$ | 35,200 |  | 31,400,000 | 28,600, 000 |
| Augusta | 1,052, 738 | ${ }_{952}$ |  |  | 1,045,499 |
| -Jnek |  |  |  |  |  |
| 隹 | 13,437 | 12,210,561 | +10 | 11,167,170 | 11,503,174 |
| Moblle-- | , |  |  |  |  |
| ${ }_{1}^{\text {Miss }}$ |  |  |  |  |  |
| V. - Neworileans | - ${ }^{\text {25,179,614 }}$ | 26,929,605 |  | 19,997 | 15,409,345 |
| Total (10 cities) | 116,357,983 | 105,842,842 | $+9.9$ | 90,037,498 | 80,492,438 |


| ar | Week Ended June 6 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | Inc. or Dec. | 1934 | 1933 |
| Seventh Feder <br> Mich.-Ann Arbor | d |  | $\begin{gathered} \% \\ \text { cago- } \end{gathered}$ |  | 5 |
|  | al Reserve D | istrict-636,600 |  |  | $\begin{array}{r} 526,690 \\ 39,158,672 \\ 876,029 \end{array}$ |
| Mich.-Ann Arbor | 107,141,573 | 81,925,218 | +30.8 | $\begin{array}{r} 429,425 \\ 60,261,113 \end{array}$ |  |
| Grand Rapids- | 13 | 2,109,074 |  |  |  |
| Lansing |  |  | $\begin{array}{r} +52.6 \\ +13.7 \end{array}$ | $\begin{aligned} & 1,616,560 \\ & 1,015,718 \end{aligned}$ | 541,279518,423 |
| Ind.-Ft. Wa | 1,315,830 | 836,719 <br> $16,51,00$ | $\begin{array}{r} +57.3 \\ +8.9 \end{array}$ | 700,721$11.499,000$ |  |
| Indianapolis | 18,019,000 |  |  |  | $\begin{array}{r} 0,451,420 \\ 428,150 \end{array}$ |
| South Bend |  | 1,055,349 | $\begin{array}{r} +83.7 \\ +17.7 \end{array}$ | $\begin{array}{r}11,4966,281 \\ \hline\end{array}$ |  |
| Terre Haut |  | $\begin{array}{r} 4,181,921 \\ 16 \end{array}$ |  |  | $\begin{array}{r} 428,150 \\ 2,507,672 \end{array}$ |
| Mis.-Milwaukee |  |  | +34.2+23.0 | 15,818,982 | $2,586,707$11,683193,712 |
| Iowa-Ced. Raps. | $\begin{array}{r}22,687,924 \\ 1,242,134 \\ \hline\end{array}$ | $\begin{array}{r} 16,903,295 \\ 1,009,889 \end{array}$ |  |  |  |
| Des Moines.-- | 9,647,099 | 7,885,068 | +22.3 | $\begin{gathered} 6,744,861 \\ 2 \end{gathered}$ | $\begin{aligned} & 4,034,767 \\ & 2,158,554 \end{aligned}$ |
| Sioux City | $\begin{array}{r} 3,850,234 \\ 668,184 \end{array}$ | 3,162,909 | $\begin{array}{r} +21.7 \\ +36.3 \end{array}$ | $\begin{array}{r} 2,033,089 \\ 623,329 \end{array}$ |  |
| Chicago - - |  | 247,376,243 | +38.7+808+8.8 | 223,008, 8 , 854 | $185,800,334$429,081 |
| Decatur | 343,018,791 |  |  |  |  |
| Peoria | $5,844,892$ | $3,030,828$ <br> 679,051 <br> 1,751 | +92.8 | $2,547,141$ <br> 894,895 <br> $1,107,068$ | $\begin{array}{r} 1,77,690 \\ 420,445 \\ 718,483 \end{array}$ |
| Rockfor | 1,311,622 |  |  |  |  |
| Springfi | 1,650,009 | 1,475,646 | +11.8 |  |  |
| Total (18 citles) | 529,486,118 | 391,058,014 | +35.4 | 334,192,677 | 00 |
| Eighth Federa | Reserve Dis | trict-St. Lo | uis- |  | 7,900,000 |
| o.-St. Louis | $\begin{aligned} & 99,700,000 \\ & 29,907,628 \end{aligned}$ | $81,800,000$$25,006,220$ |  |  |  |
| Ky.-Louisville |  |  | $\begin{array}{r} +21.9 \\ +19.6 \end{array}$ | $15,877,897$ | ${ }_{12,527,741}^{22,329,582}$ |
| Tenn.-Memphis | 14,576,074 | $\mathbf{1 2 , 0 1 3 , 1 5 4}$  <br> $\mathbf{b}$ $\begin{array}{r}\mathbf{b} \\ 550,795 \\ \hline\end{array}$ |  | $\begin{aligned} & \mathrm{b}, 10 \\ & 508,567 \end{aligned}$ |  |
| Ill.- Jacksonville |  |  |  |  | $\begin{aligned} & b^{b} \\ & 800,096 \end{aligned}$ |
| Total (4 cities) - | 144,967,702 | 9,370,169 | +21.4 | 85,617,946 | 123,557,419 |
| Ninth Fede | Reserve Dist | rict-Minne | apolis- | 4,898,600 | 5,392,787 |
| Minn-Duluth | 4,887,754 | $3,953,288$$59,410,491$ |  |  |  |
| Minneapoli | 71,004,086 |  | +19.5 | $\begin{aligned} & 51,347,537 \\ & 18,346,180 \end{aligned}$ | 51,13$1,340,011$ |
|  | 2,301,677 | $\begin{array}{r} 24,406,739 \\ 2,170,732 \end{array}$ | +5.9 +6.0 | 1,563,015 |  |
| S. D N.-Aberde |  |  | $\begin{array}{c\|c\|} 1 & +6.3 \\ 3 & +9.0 \\ \hline 5 & +0.2 \end{array}$ |  |  |
| Mont.-Billin | $\begin{array}{r} 702,999 \\ 648,624 \end{array}$ | 9 661,301 <br> 4 594,813 <br>  $2,573,655$ |  | ${ }_{346,619}$ | $\begin{array}{r} 491,430 \\ 323,380 \\ 2,208,646 \end{array}$ |
| Helena - - | 2,579,132 |  |  | 2,545,689 |  |
| Total (7 citles) - | 107,975,545 | 771,019 | +15. | 79,555,823 | ,850,939 |
| Tenth Fed | Reserve Dis | trict - Kans | as City | 77,493 |  |
| eb.-Frem | 136,009 <br> 134,935 |  |  |  | $\mathrm{b}^{61,273}$ |
| Hastings |  |  | $\begin{array}{r} +48.4 \\ +14.2 \end{array}$ | $\begin{gathered} 77,493 \\ 73,152 \end{gathered}$ |  |
| Lincoln | 32,705,334 | $\begin{array}{r} 2,252,430 \\ 29,772,445 \end{array}$ | +39.0+9.9 | 2,040,969 | $1,690,971$ |
| Omaha |  |  |  | $24,789,041$$2,015,424$ |  |
| Kan.-Tope | $\begin{array}{r}2,052,450 \\ 3,298,500 \\ \hline\end{array}$ | [ $\begin{array}{r}\mathbf{2 , 3 5 8}, 579 \\ \mathbf{2}, 485,118 \\ \\ \hline 8\end{array}$ | -13.0+32.4 |  | $\begin{array}{r} 0,335,005 \\ 1,459,773 \end{array}$ |
| Wichita |  |  |  | 2,850,546 | 1,933.958 |
| O.-Kan. | $91,771,922$$\mathbf{2}, 842,126$ | $\begin{array}{r} 78,824,731 \\ 3,530,588 \end{array}$ | +16.4 |  | 2,998,328 |
| St. Jose |  |  | $-19.5$ | $\begin{array}{r}\text { 474,437 } \\ \hline\end{array}$ |  |
| olo--Col | $\begin{aligned} & 699,476 \\ & \mathbf{7 9 5}, 444 \end{aligned}$ | $\begin{aligned} & 595,846 \\ & 553,625 \end{aligned}$ | $\begin{aligned} & +17.0 \\ & +43.7 \end{aligned}$ |  | $\begin{aligned} & 520,712 \\ & 444.453 \end{aligned}$ |
|  |  |  |  |  |  |
| Total (10 citi |  | 120,583,167 | +14.1 | 102,642, | 043,303 |
| $\begin{aligned} & \text { Eleventh Fede } \\ & \text { Tex.-Austin } \end{aligned}$ | al Rese | District-Da | $\stackrel{\text { IIas- }}{+18.1}$ | 856,114 | 919,806$26,371,320$ |
|  | 2,074,312 | 1,756,160 |  |  |  |
| Dallas | 34,006,751 | 36,372,149 | ${ }^{-6.3}$ | 5,025,012$5,309,339$ |  |
| Fort Wort | 4,800,527 | 6,830,460 |  |  | - 1,757,000 |
| Galveston | $2,304,000$$\mathbf{a} 783,961$ | $\begin{aligned} & 1,398,000 \\ & \text { a711,498 } \end{aligned}$ | +64.8 | 1,633 |  |
| Wichita F |  |  | $+10.2$ |  |  |
| a.-Shreveport- | 2,308,79 | 1,953,395 | +18 | 1,903 | ,231 |
| Total | 45,494 | 10, | $-5.8$ | 39,7 |  |
| Twelfth | Reserve | trict-San | Franci |  |  |
| Wash.-Seattle | 33,589,898 | 28,455,627 | $+18.0$ | 20,186,060 | 7,198,639 |
| Spokane | 9,093,000 | 7,841,000 | +16.0 | 6,967,000 | 957, |
| Yakima | 943,536 | 649,870 | +45.2 | 541,944 | 257,175 |
| Ore.-Portland -- | 27,064,262 | 23,148,289 | +16.9 | 18,584,579 | 15,754,864 |
| Utah-S. L. City | 15,015,352 | 11,944,045 | +25.7 | 10,147,162 | 8,680,279 |
| Calif.-Long Bch | 4,208,379 | 3,636,770 | +15.7 | 2,445,544 | 2,896.982 |
| Pasadena | 3,617,302 | 2,730,401 | +32.5 | 2,357,560 | 2,373,237 |
| Sacramento | 5,959,793 | 5,012,955 | +18.9 | 3,945,074 | 3,872,288 |
| San Fran | 140,545,000 | 121,517,494 | +15.7 | 94,391,224 | 83,160,212 |
| San Jose | 2,617,908 | 1,930,644 | +35.6 | 1,579,391 | 1,214,780 |
| Santa Barba | 1,364,125 | 1,147,718 | +18.9 | 921,127 | 872,675 |
| Stockton | 1,861,777 | 1,478, | +25.9 | 1,301, | ,0 |
| Total (12 citles) | 245,880,332 | 209,493,398 | +17.4 | 163,367,84 | 141,24 |
| rand total (110 citles) | 7,612,564,519 | 5,542,197,097 | +37.4 | 4,928,449,501 | 4,656,205 |
| Outside New York | 2,577,810,001 | 2,102,954,009 | +22.6 | 1,779,188,357 | 1,555,509, |


| Clearings at- | Week Ended June 4 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | Inc. ot Dec. | 1934 | 1933 |
| Canad | , | ${ }_{174}{ }^{\text {S }}$ |  |  |  |
| Toronto- | 157,254,499 | 174,383,683 | -9.8 | 110,022,318 | $\begin{array}{r}95,603,072 \\ 113 \\ \hline 187659\end{array}$ |
| Montreal. | ${ }_{68,7270,912}$ | 119,950,138 | -18.1 | 102,395,321 | $113,587,659$ $40,623,065$ |
| 'Vancouver | 19,265,310 | $68,368,385$ $16,961,270$ | +13.6 | - $14,626,6061$ | +15,628,820 |
| Ottawa. | 34,018,281 | 84,068,365 | -59.5 | 4,616,053 | 4,869,171 |
| Quebec | 5,259,055 | 4,882,614 | +7.7 | 4,822,851 | 4,837,429 |
| Halifax | 2,940,974 | 3,356,429 | -12.4 | 2,783,827 | 2,618,170 |
| Hamilto | $5,488,161$ | 4,504,457 | +21.8 | 4,139,556 | 3,971,164 |
| Calgary | 6,386,245 | 5,665,585 | +12.7 | 5,427,592 | 5,102,341 |
| St. John | 2,143,192 | 1,742,052 | +23.0 | 1,742,797 | 1,417,082 |
| Victoria | 1,904,401 | 1,808,650 | +5.3 | 1,539,209 | 1,684,332 |
| London | 3,598,404 | 4,437,037 | $-18.9$ | 2,799,074 | 2,513,399 |
| Edmonto | 4,414,335 | 4,580,211 | $-3.6$ | $4,225,209$ | 9,098,077 |
| Regina | 4,145,251 | 3,158,820 | +31.2 | 3,226,248 | 2,996,750 |
| Brandon | 417,105 | 312,739 | +33.4 | 340,718 | 330,976 |
| Lethbridge | 521,108 | 454,702 | +146 | 377,575 | 356,112 |
| Saskatoon | 1,637,464 | 1,687,449 | -3.0 | 1,297,134 | 1,242,855 |
| Moose Jaw | 650,921 | 596,167 | +9.2 | 535,255 | 581,194 |
| Brantford. | 1,014,955 | 1,076,100 | -5.7 | 916,042 | 755,503 |
| Fort William | 1,133,121 | 624,922 | +81.3 | 710,109 | 664,083 |
| New Westminster | 714,455 | 545,692 | +30.9 | 529,595 | 443,670 |
| Medicine Hat | 281,511 | 263,956 | +6.7 | 221,294 | 225,998 |
| Peterborough. | 695,712 | 655,364 | +6.2 | 659,230 | 509,550 |
| Sherbrooke | 649,193 | 663,523 | $-2.2$ | 646,003 | 642,365 |
| Kitchener | 1,249,913 | 1,156,872 | +8.0 | 1,337,871 | 1,253,613 |
| Windsor | 3,423,049 | 2,528,327 | +35.4 | 2,261,217 | 2,360,110 |
| Prince Albe | 366,544 | 382,744 | -4.2 | 321,068 | 255,004 |
| Moncton | 766,568 | 738,651 | +3.8 | 700,590 | 609,960 |
| Kingston | 650,431 | 616,387 | +5.5 | 581,256 | 672,745 |
| Chatham | 528,078 | 433,894 | +21.7 | 413,861 | 502,588 |
| Sarnia | 471,249 | 547,971 | $-14.0$ | 554,851 | 467,800 |
| Sudb | 1,074,824 | 700,377 | +53.5 | 679,586 | 567,237 |
| Total (32 citles) | 430,062,732 | 511,853,533 | -16.0 | 351,056,323 | 316,991,894 |

[^2]The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department:

CHARTER ISSUED
June 1-Lake Worth National Bank, Lake Worth, Fla-_..... Amount
President, Philip Liberman; Cashier, Roy E. Garnett. organization.

## BRANCHES AUTHORIZED

May 29 -The First National Bank of Lewiston, Idaho. Location of
 County. Certificates Nos. 1238 -A to 1240 -A, inclusive. in the State of Arizona): Town of Chandier, Maricopa County; Town
 June $2-$ Bank of America National Trust \& \& Savings Association, San
Francisco, Calif. Location of branch: 8901 Sunget Boulevard in the unincorporated area of Los Angeles County known as the County Strip. Mail for this branch should be addressed as follows 8901 Sunset
Boulevard, Los Angeles, Calif. Certificate No. 1245-A.

## SEASONAL AGENCY AUTHORIZED

May 29-The Mahopac National Bank, Mahopac, N. Y. Location of branch: " "Seasonal Agency" in the unincorporated village of Oregon, sown or Putnam Valley, County of Putnam, N. Y.a and to opertate
suach seasonal gaency from May 15 to Oct. 15 in each year. Certifi-
cate No. $1237-\mathrm{A}$. Seasonal Agency No.

## ——

## CURRENT NOTICES

-William J. Doherty, formerly with Salomon Bros. \& Hutzler, has become associated with Bear, Stearns \& Co. in its railroad bond department -James Talcott, Inc., has been appointed factor for Spur Knitting Mills, Inc., New York City, manufacturers of infants' knit goods.
-Roland L. Redmond of Carter, Ledyard \& Milburn has been elected a trustee of the United States Trust Co. of New York.
-Kohler, Fish \& Co., members New York Stock Exchange, have opened a branch office at Westhampton Beach, L I. .
-Victor $D$. Zeve is now active in the stock and bond business and has his office at 33 N . La Salle Street, Chicago.
-Roland Stenzel has been appointed manager of the office in Hartford, Conn., of Brown Harriman \& Co., Inc.
-Edgar Kenny \& Co. have removed to larger quarters at 60 Beaver St.
New York City.

## DIVIDENDS

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid.
The dividends announced this week are:

| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Payabl | $\text { Holders } \begin{aligned} & \text { Ho } \text { Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Acme Glove | $12 \mathrm{y} / \mathrm{c}$ | July |  |
| ${ }_{\text {a }}^{61 / 2 \%}$ \% cumul. ${ }^{\text {a }}$ | $\begin{array}{r} 814 \mathrm{c} \\ 8 \\ 75 \mathrm{c} \end{array}$ | July | June 20 |
| Extra- | 12 yc |  | June |
| Addressograph-Multigr |  | July 10 | June 22 |
| Aetna Casuanty In | 5uc 40 c | July 1 | June |
| Aetna Life Insurance (quar: | 150 |  | June |
| Ainsworth Manufacturing Co | 50 c | July 10 | June |
| ${ }_{\text {I Rex }}$ | 25c | July | June |
| Alabama Great |  | July 15 | June |
| Aldany \& susquehanna RR | 84\% |  | June 15 |
| Aluminum Goods Mfg. Co.c |  | July |  |
| Capital stock- nerican Brake Shoe |  |  |  |
| $5 \% \%$ preferred (initial) | $87^{40 \mathrm{c}}$ ( |  | June |
| $7 \%$ preferred |  |  | June |
| American District ${ }_{\text {Preferred (quar.) }}$ |  |  |  |
| Prericerred Fors ${ }^{\text {d }}$ H |  |  | June |
| 6\% preferred (quarterly) | \$11/2 |  |  |
| American Gas \& Electric Co. common (quar.) |  |  | June |
| American Hair \& Fel | \$1 | Aug. | Juny |
| 2 nd preferred (quarteri'y) | \$14 |  | June 15 |
| American Investors Co. of ill., 7\% p | ${ }^{43} 5$ | July | June |
| American Thermos Bott | 87 1/2 ${ }^{\text {c }}$ |  | Jun |
|  |  | July 20 | Jun |
|  |  |  |  |
| ugusta \& Sa |  | July |  |
| Extra | ${ }^{2} 5$ | Juy |  |
| Automobile Insurance (quar.) | 25 c | July | June |
| Backstay welt | 25 c | July |  |
| Baldwin-wuckworth | \$2 | Jul |  |
| ancamerica | 25 c |  |  |
| Bancohio Co | 18 c | July |  |
| Bank of the Manha | 32 c | ${ }^{\text {Augy }}$ | June 16a |
| Bank or New York \& Trust Co. ( $q$ | 312\% | July | June 19 |
| Bird Mac |  | July | 0 |
| \$ 86 preferred--- |  |  |  |
| Black \& Decker preferred (quar. |  | June 30 | June |
| Bhiss \& Laugnin, Inc. | ${ }^{37} 17 \mathrm{c}$ | June 30 | Jun |
| Boston Insurance Co. (c) |  |  | June 20 |
| Boston \& Providence | \$2.125 |  | June 18 |
|  |  | Juy 15 |  |
| British Columbia R1., Pow.\& Gas. $6 \%$ prepr. (qui) | ${ }_{\$ 11}^{720 c}$ | July | June 16 |
| British Columbia Elec. Ry., 5\% pref. (quar.) -- |  | July |  |
| Bucyrus-Erie Co. 7 | \$1 | July |  |
| Bucyrus Monighan class A |  | July | June 20 |
| Californi Water \& Telep. Co. $6 \%$ pref. (qu.)-- | 3751/2 | July | June 20 |
| Canada Packers (quar.) |  | July | June |
| Canada Southern Ry - (semi-annual) | \$13/2 | Aug. |  |
| Canadian Farrbanks Morse preferred (quar.) -- |  |  |  |
| Class A \& B (extra) --, |  |  | June 30 |
| Preferred (qua | \$134 | July | June 30 |
| Carolina Powe | hsis | July | June 15 |
|  |  |  |  |
| iers \& General Corp. (quar.) |  | July 1 | June 19 |


| Name of Company | Per | When Payable | $\begin{gathered} \text { Holders } \\ \text { of Record } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Cayu | 20 |  |  |
| Central Fire In |  |  |  |
| $6 \%$ preferred- | ${ }_{75}{ }^{\text {c }}$ | Jul | 6 |
| 7\% preferre |  |  |  |
| $6 \%$ prefer | 87 |  | - |
| Central Tube |  | June | - |
| Central Vester |  |  |  |
| icago Daily News (s | doc |  |  |
|  |  | Jul | - |
| go Dock |  |  |  |
| aicago Tow | 114 |  |  |
| nin Ice \& Fue | 50c | June |  |
| de Ne |  | Ju |  |
| Collective Trading, Inc., A |  | July |  |
| Preferred series B | \$1/4 | July |  |
| lonial Life Insura |  |  |  |
| Columbus \& |  |  |  |
| nectic |  |  |  |
| nnecticut Gener | $\begin{aligned} & 20 \mathrm{CO} \\ & 200 \end{aligned}$ |  |  |
| Consolidated Biscuit $\mathbf{C o}$. (qua | c | June | un |
| Consumer Gas Co. (Toront | \$21/2 | July |  |
|  | $\begin{aligned} & 81 \\ & \$ 1 \end{aligned}$ | Ju |  |
| tt (C. B | $81$ |  |  |
| 6\% preferred (quart | \$11/2 | July |  |
| Eum \& Foster (qua |  | July 15 |  |
| Preferred (quar.) |  | Se | - |
| Cuban Tobacco Co. pref |  |  |  |
| akota Central Telephone, $61 / 2$ | 15 | Jul |  |
| Davega stores Corp. coms |  | Jul |  |
| Deisel-Wemmer | 123/2 | July |  |
| Extra |  | July |  |
|  | $12 \% \text { 2 } \mathrm{c}$ | July |  |
| Delaware Railr |  | July |  |
| Detroit Hillssale \& |  | Jan. |  |
| Devoe \& Raynolds cla |  | Jul |  |
| Preferred (quar.) |  | Juy |  |
| $61 / 2 \%$ pre | \$15/8 | Jul |  |
| 6\% preferre |  |  |  |
|  | 8 |  |  |
| Eastern Steamship Li | $871 / 2$ | Jul |  |
| stern Steel Produc |  | July |  |
|  | \$114 | July |  |
| 1st preferred (quarter |  | July |  |
| lectric Products Conso | $25 \mathrm{c}$ | July |  |
|  |  |  |  |
| Ely \& Walker Dry Goods | 83 |  |  |
| Empire Safe Deposit Co | $11 / 2 \%$. |  |  |
| Endicott Johnson Corp |  |  |  |
| mily Loan | 5 c | July | Jun |
| \$31/ participating | 871/2 | Jul |  |
| \$31/3 participating pre |  |  |  |
| r |  |  |  |
| Finance Co. of Amer | 121/c |  |  |
| $7 \%$ preferred | 43年c |  |  |
| eferred, |  | July |  |
| First National Bank in | 40 | July 2 | June |
| S Oil Co |  |  |  |
| d Motor Co | $\begin{aligned} & 75 \mathrm{c} \text { c } \\ & 200 \end{aligned}$ |  |  |
| Formica Insulation Co. (quar |  |  | Jun |
| matert Grain \& N |  | Jul |  |
| Partic. preferr | $\begin{aligned} & 30 \mathrm{c} \\ & 30 \mathrm{c} \\ & \hline \end{aligned}$ |  |  |
| Fundamental Investors | 25 c | July |  |
| Fundamental In | 5 c | Jul |  |
| Galland Merce |  | uly |  |
| Gannett |  | June 30 | June 23a |
| General Electric of Gt. Britain, Ltd | 10\% |  |  |
|  |  |  |  |
| General Teleo. |  |  |  |
| General Water Gas © 'Electr |  |  |  |
| obe Di |  |  |  |
| Goodyear Tire \& Rubber Co. (Can.) ( | $621 / 5 \mathrm{c}$ |  | June |
| Grand Rapids Varnish Corp-..- | h ${ }^{1515}$ |  | June |
| Greig Bros. Cooperage Corp. | 50c | dy. | Jun |
| Hamilton Cotton Co., ${ }^{\text {S }}$ | ${ }^{\text {h50 }}$ |  | Jun |
| andey-Page, Lta, Am. dep. rec. bartic. pr-\% | ${ }_{\text {xw }}{ }^{\circ} 5$ | Jüne 29.9 |  |
| Hanes ( P . H.) Knitting Co., pref. ( |  |  | Jun |
| nover Fire Insurance ( N | 40 c | July | Jun |
| art-Carter, 82 convertible | h\%1 | Juy | June |
| artford Fire Ins | \$11/2 | June |  |
| Hawaiian-Sumat |  |  | Jun |
| Heath (D. C.) \& Co., | \$134 | June 30 | Ju |
| Hercules Motors | 10c | Juny 1 |  |
| ${ }_{\text {Preferr }}$ | $43{ }^{3} \mathrm{C}$ |  |  |
| Tickok Oil, 7\% preferr |  |  |  |
| Hoimes (D. H.) Co. (quarteriv | \$131 | July |  |
| Hoover Ball Bearing | 15 c | July |  |
| Horn \& Hardart Baking (quar | \$154 | July |  |
| Hasticipating preference (quar | $87 \%$ c | July |  |
| Howe sound (quar | 75 c | June |  |
| Extra |  |  |  |
|  | ${ }^{8174}$ |  |  |
| Huron \& Erie Mtge. Cor | \$1/4 | July |  |
| Ideal Cement \quarterl |  | July | June 15 |
| Extra | 25 c |  |  |
| Incorporat | \$1 |  |  |
| Insurance Co. of North Americ | \$1 |  |  |
| International Button Hole Mac |  | July |  |
| Extra-a- | 10c |  |  |
| Interstate | his |  |  |
| Intertype Corp., 1st pr | ${ }^{\$ 2}$ |  | Sept. 15 |
| Investment Co.of Amer. (auar |  |  |  |
| Investment Fund, Ltd.. $6 \%$ con | 40 c | Jul | une 30 |
| Irving Air Chute (quar.) |  | Ju |  |
| ${ }_{\text {Iowa }}$ 1st $\$ 61 / 5$ preferred (quart |  | ly |  |
| 1 1st $\$ 6$ preferred (quar |  |  |  |
| d $\$ 7$ preferred (quarterly |  | June |  |
| Iowa Southern Utililies Co., 6 |  | July | Jun |
| ${ }^{6} \%$ |  |  |  |
| gil Co., Ltd., preferred (quar.) |  | June 1 |  |

$\left\lvert\, \begin{gathered}\text { When } \\ \text { Payable }\end{gathered}\right.$ Holders
of Record Central Maine Insurance (semi-annual) Central Power Co. $7 \%$ preferred Central Tube Co. (montaly) Central Cnicago Daily News (semi-ann.)
Chicago Dock \& Canal Co (quar.) Cincinnati Union Stockyards (quar.) City Ice \& Fuel (quarterly) --.-.-.--
Claude Neon Elecric Products (quar. Colonial Ice Co. $\$ 7$ preferred (quar.) Colonial Life Insurance Co Columbus \& Xenia RR Connecticut as \& Coke Securities, $\$ 3$ pr Consolidated Bakeries of Canada-Consumer Gas Co. (Toronto) (quarterly) -Coronet Phosphate Co.
$6 \%$ preferred (quarterly)
Crum \& Foster (quar.)
Preferred (quar.)
Cuban Tobacco Co preferred (quar.)-(.). Davega stores Corp. common (semi-annual)
Davenport Hosiery Mills (quar.) Extra-
Preferred (semi-annually)
Detroware Railroad Co. (semi-annually) ........
Devoe \& Raynolds class A \& B (quar.)
Diamond Shoe Corp. (quarterly)
$6 \%$ preferred (semi-annual)
Dupererred (quar.)
Eastern Steel Products preferred (quar.
Class A. Co. (quarterly)
Electric Products Consolidated (Washington) Elizabethtown Consolidated Gas (quar.)
Ely \& Walker Dry Goods, $7 \%$ pref (s,-a.)
$6 \%$ pref. (semi-ann. - - (quar.)
Empire Safe Deposit Co.
$5 \%$ preferred --1.-.-.-.-.-.-.
$\$ 31 / 5$ participating, preferred (quarterly)
$\$ 315$ participating preferred extra
Fear (Fred.) \& Co., common (quar
Fifth Ave. Bus Securities Corp., (quar.)
Finance Co. of Amer. at Balt., com. A B
First preverrend Corp. class A A B $\mathbf{B}$ (quar.)
First National Bank in Yonkers (s.-a.).
Fohs Oil Co. (initial)----

Froedtert Grain \& Malting
Partic. preferred (quar.)
Fundamental Investors--- Ine
Galland Mercentile Laundry (quar.).-.......
General Alliance Corp.
General Electric of Gt. Britain, Ltd.-
General Finance Oorp. (quarterly)-
General Water Gas \& Eiectric, $\$ 3$ pref. (quar.)
Globs Discount \& Finance 70 pref Goodyear Tire \& Rubber Co. (Can.) (quar.) -Grand Rapids Varnish Corp -----
Greening (B.) Wire Co.. $7 \%$ preferred
Greig Bros. Cooper
Greig Bros. Cooperage Corp., class A (quar.)
Hamilton Cotton Co., $\$ 2$ conv, preferred Handley-Page, Ltd., Am. dep. rec. partic. pf Amer, dep. rec. partic. pref. (inal)--Hart-Carter, \$2 convertible preferred.
Hathaway Mfg. Co $\overline{\text { Han }}$ -
Hercules Motors
Heller (W. E.) \& Co. (quar.)
Hickok Oil, $7 \%$ preferred (quar.)
Home Telephone \& Telegraph, $7 \%$ pref: (s.-a.)
Hoover Ball Bearing Co. (quarterly)
Horn \& Hardart Baking (quarterly)
Household Finance Corp., com. A \& B (quar.)
Participating preference (quar.)
Howe Sound (quar.)
Extra
$6 \%$ preferred (quarterly
Hal (ement (quartorly) (LOM, Ont)

Incorporated Investors sendent Pneumatic Tool (quarterly)
International Button Hole Machine (quar.).-
International Products Corp
Intertype Corp., 1st preferred
Investment Co . of Amer. (quar.)
Irving Air Chute (quar.)
Iowa Public Service Co., 1 s
$1 \mathrm{st} \$ 61 / 2$ preferred (quarterly)
1 st \$6 preferred (quarterly)
Iowa southern Utilities Co., 6\% preferred....................
7\% preferred

[^3]| Name of Company | Per <br> Share | $\begin{array}{l\|l} \text { When } & \text { Holders } \\ \text { Payable of Record } \end{array}$ | Name of Company | Per Share | When Payable | Holders <br> of Record |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Island Creek Coal Co., common (quar.) <br> Proferred (quar) | 50 |  | Smith (L. S.) \& Corona Typewxiter \$6 pf. (qu.) | $\begin{array}{r} \$ 13 \\ \$ 3 \\ \$ 13 \\ 371 / 4 \mathrm{c} \\ 371 / 2 \mathrm{c} \end{array}$ | July 1 | June 26 |
|  |  | $5$ |  |  |  |  |
| Joliet \& Chicago RR. (quar.) <br> Kansas Gas \& Electric, $7 \%$ preferred (quar.)-- |  | July 15 July 1 | Southern Acid \& Sulphur, Inc., $7 \%$ pref Southern California Gas, $6 \%$ pref. A (quar.) --- |  | July 15 | June 30 June 30 |
|  | $\$ 13 / 4$ $\$ 18$ \$11/2 $\$ 13$ |  |  |  | July 15 |  |
|  |  |  | $7 \%$ preferred (quarterly) $6 \%$ preferred (quarterly) |  |  | $\left\{\begin{array}{l} \text { June } 22 \\ \text { June } 22 \\ \text { June } 22 \end{array}\right.$ |
| pre |  |  |  | $\begin{array}{\|l\|} 18 \% \\ 13 \% \\ 1.65 \% \end{array}$ | $\left\|\begin{array}{ll} \text { Juyy } & 1 \\ \text { July } & 1 \end{array}\right\|$ |  |
| Kaufman Dept |  | July 28 J June 10 | $6.6 \%$ preferred (quarterly) | $\begin{array}{r} .80 \\ 3 \% \\ \$ 21 \% \end{array}$ |  |  |
| Kentucky | \$151/2 |  | $6 \%$ preferred (semi-ann.) <br> Southwestern RR. of Georgia, $5 \%$ guaranteed- | $\begin{aligned} & \$ 810 \\ & h \end{aligned}$ | June 22 | June ${ }^{\text {June }} 16$ |
| Lembert Co., co | 5c 50 c 35 c |  | Spencer Trask Fund (quarterly) <br> Svaley (A, E.) Mfg. Co |  | July 1 |  |
| Lesilie-California | 50c | ${ }_{\text {June }}{ }^{\text {July }} 15$ Junn |  |  |  |  |
| Loomis-Say |  |  | $7 \%$ preferred (semi-annual) | $\begin{array}{r} \$ 31 / 2 \\ 433 / 2 \end{array}$ |  | ${ }^{1} 1$ |
|  |  | July il Jun | Steel Oo. of Canada (quarterly) Preferred (quarterly) | 4334c |  | July ${ }^{\text {June }}$ |
| Lomis-Sayles Secon |  |  |  |  | June 30 |  |
| Loudon | 12 | July 1 Ju |  |  |  | June 20 |
| Lykens V |  |  | Storke |  | July ${ }^{\text {Jut }}$ |  |
| Mahoning Coal |  |  |  | 50 c <br> 85 <br> 813 |  | June 12 |
| Preferred (sem |  |  | Southwestern Bell Telep., $7 \%$ preferred (quar.) Stroock \& Co. | $\begin{aligned} & \$ 13 / \\ & 50 \mathrm{c} \\ & \$ 13 \end{aligned}$ | Juy 11 | June 20 |
| anufacturers T | $\begin{array}{r} \$ 144 \\ \$ 25 \mathrm{c} \\ 25 \mathrm{c} \end{array}$ | June 15 |  |  |  |  |
| anufactu | 2178 | July 15 | Telluride Power Co., $7 \%$ pref. (quar.) Tilo Roofing Co | $\begin{array}{r} \$ 13 / 4 \\ 121 / 20 \end{array}$ | ${ }^{\text {July }}$ July |  |
| apes Consolid |  | July 1 June 22 | Tip-Top Tailors, $7 \%$ preferred (quarterly) |  |  | June 16 |
| Coll Frontenac |  | ${ }^{\text {July }} 15$ | Toronto Mortgage Co. (Ontario) (quarterly) Traders Finance Corp., $7 \%$ pref. B (quar.) |  | July 2 |  |
| cKeespor |  | July 1 June | Traders Finance Corp., $7 \%$ pref. B (quar.) $6 \%$ preferred A (quarterly) |  | July | June 15 |
| Merchants Bank | 751 |  | Truax-Traer Coal Co., preferred (initial)-...-- |  |  |  |
|  |  |  |  | \$13. |  | June 10 |
| Metal Thermit Cor | $\begin{aligned} & \$ 134 \\ & \$ 31 / 2 \end{aligned}$ | ${ }^{\text {July }}$ J 1 | Quarterly <br> Quarterly | $\begin{array}{r} \$ 113 \\ 50 \mathrm{c} \\ 50 \mathrm{c} \\ 50 \mathrm{c} \end{array}$ | July |  |
| Midland Steel Produr |  |  |  |  | ${ }^{\text {Janly }}$ J ${ }^{\text {a }}$ |  |
| $8 \%$ preferre | $\begin{array}{r} 20 \mathrm{c} \\ \$ 2 \\ 50 \mathrm{c} \end{array}$ |  | Quarterly $\qquad$ |  |  |  |
| inneapolis G |  | $\begin{aligned} & 1 \\ & \hline \end{aligned} \text { June } 200020$ | Union Electric Light \& Power Co, of İlinois |  | July 1 |  |
| neapolis- |  |  | Union Electric |  |  |  |
| innesota Power \& |  | $\begin{aligned} & \text { June } \\ & \text { June } \end{aligned}$ | on Inv |  |  |  |
| $\$ 7$ preferr $6 \%$ prefer |  | ${ }^{\text {July }}$ J ${ }^{\text {July }} 1$ |  | $\begin{aligned} & 25 \mathrm{c} \\ & 95 \mathrm{c} \end{aligned}$ | July |  |
| 6\% prefer |  | July 1 I June | United Lo |  |  |  |
| pre |  | July 1 Jun | ua |  |  |  |
| ississi |  | June | ted |  |  |  |
| Missouri Ed |  | uly 1 June 20 | nited Sl |  |  |  |
| ergenthal |  | ${ }^{\text {July }}$ a ${ }^{\text {a }}$ Jun | Preferre | 87 |  |  |
| Mountain States Telep. ${ }^{\text {c }}$ - Teleg. ( |  |  | United Shoe |  |  |  |
| Mount Vernon-Woodby |  | June 30 Jun | Van de Ka |  | July | Jun |
| Murray Onio |  |  |  |  |  |  |
| Mutual system |  | ${ }^{\text {July }}$ July 15 did | \$63 |  |  |  |
| 8\% cumulati |  |  |  |  |  |  |
| National Candy |  | July 1 Jun | Wayne Kni |  |  |  |
| Frirst and second preferred (quar.) |  |  |  |  |  |  |
| National Battery Co. preferred (quar |  | July 1 June | Welch Grape Juice |  |  |  |
| ational Bisclu |  | 9 May | Western E1 |  |  |  |
| Nehi Corp. \$5 5 first pr |  |  | Western ${ }^{\text {G }}$ |  |  |  |
| Newberry (J. J.) Realty |  | June 15 | Western |  |  |  |
| ed B (quar |  | Aug. 1 July | Western |  |  |  |
| Haven Water Co. |  | July 1 June | West Po |  |  |  |
| wport Electric Corp | 1 | July 10 |  |  |  |  |
| New Orleans Cold Stor | , | June 15 June 5 | West Texa |  | July |  |
| Niagara Alkali |  | July 1 June 12 | First and second prefe |  |  |  |
| Nobitht-Sparks Industries | $371 / 2 \mathrm{c}$ | July | Wichita Union Stockyar |  |  |  |
| \$6 $1 / 2$ series 1 conv. preferr |  | July 1 June 20 | $\mathrm{inn}_{\text {Pref }}$ |  |  |  |
| Nunn Bush Shoe |  | Jun | Wolverine Shoe \& Tanning Corp., pref. |  |  |  |
| $7 \%$ 1st prefe |  |  | Below we give the dividen |  |  |  |
| Ogilvie Flour | 8 |  | and not yet paid. This list |  |  |  |
| did Colony Insura |  | July il June |  |  |  |  |
| Ond Colony Trust | 15 c | Jun |  |  |  |  |
| Ottawa Light, Heat \& |  | July 2 June |  |  |  |  |
| Preferred (quar.) | \$1 | July 2 June | of Com |  |  |  |
| Pacific Southern Invest |  | July 1 Jun | bbott |  |  |  |
| Pacific Telephone |  |  | , |  |  |  |
| Preferred |  |  | Abraham \& Straus |  |  |  |
| ckage Mace |  | June 1 May | Adams Roy |  |  |  |
| Panama Power \& Light | \$134 | June ${ }^{\text {Jone }}$ | ${ }_{\text {Agnew surpass }}$ Ahabama Great Sou | 31\% | Aug. 15 |  |
|  |  | June 27 June | Alabama Power |  | July |  |
| Patae Film Corp., \$7 con | \$14 | July 1 June |  |  |  |  |
| ${ }_{\text {Paton }}$ M M anufacturin | 先 | June 15 May |  |  |  |  |
| 7\% preferred (semi |  |  | Aloxander \& Baldwin |  |  |  |
| Peoples Natural Gas, |  | July 1 Jun | Alleghen | 250 |  |  |
| Philadelphia Balt | \$11/2 | June 30 June | Alleghen |  | July |  |
| cknd Crow |  | do | Allied Laboratories |  | uly |  |
| Iips Pak Pocanontas |  |  | $33 /$ |  |  |  |
| Pittsburgh \& Lake Erie R | \$124 | July 1 Junge |  |  | 这 |  |
| Procter ${ }^{\text {a }}$ Gamble Co.. $8 \%$ | 2 | July 15 June | Allis-Chalmers Manufacturing Co |  | June |  |
| Providence Washington 17 |  | ${ }^{\text {June }}$ July ${ }_{3}{ }_{3}$ Junue June | Aluminum Co. of A | 87 |  |  |
| Prudential Investors, \$6 preferred |  | ${ }^{\text {July }}$ It ${ }^{\text {a }}$ | Aluminum Industries |  |  |  |
| Public Service of New Hampshire | \$13 | June 15 May | Quarterly -...-- |  |  |  |
| Rath Pack | 5 | June 1 Jun | \% |  |  |  |
| Reese Button |  | July | $7 \%$ preferred ${ }^{\text {quar }}$ |  |  |  |
| Extra | 10 c | July 1 June | $\%$ preferred (qua |  |  |  |
| Reece Folding Machine (cuart |  | July 1 June | American Agricultural |  |  |  |
| Reliable Fire Insurance (Ohio) | ${ }_{84}^{90}$ | July ${ }^{\text {July }}$ | American Asphalt Ro |  |  |  |
| Republic Investors Fund, Inc | $1{ }^{3} \mathrm{C}$ | July il June | ${ }_{\text {American }}$ American Bakering ${ }^{\text {a }}$ |  |  |  |
| River Raisin Paper (resum | ${ }^{10}$ | July 10 June | American Bank |  | Jul |  |
| Root Petroleum, \$1.2 | c | July 1 June | Preferred (quar.) | 75 | Jul |  |
| $\xrightarrow{\text { Roser }}$ Extra- | 15 c | July 1 June | American Can Co | 13/4 |  |  |
| Ross Gear \& Tool |  | July 1 June | ${ }_{\text {American }}$ American Chaital 7 |  |  |  |
|  |  | July 1 June | American Chicle |  |  | June 12 |
| Sabin Robbins Paper |  | July 1 June | American Cigar |  | Jun | June |
| Safeway stores, Inc. (qua |  | ${ }^{\text {July }} 10$ | Preferred |  | Jun |  |
| 7\% preferred (quarterly |  | ${ }^{\text {July }}$ July ${ }^{\text {d/ }}$ IJune | ${ }_{\text {American }}^{\text {American Crysital }}$ |  | June | Ju |
| St. Louis |  | July 1 June | American Cryanamid Co, common A ${ }^{\text {A }}$ B (quar.) |  | ury |  |
| Second prefer | 1 | July 1 June | Ammerican Enka Corp-., |  | duy |  |
| San Carlos Millin |  | June 15 June | American Envelope Co., 7\% | \$1 | Sept |  |
| Sangamo EPeferred (quar |  | Jualy 1 June | American ${ }^{\text {prenered }}$ |  | ${ }^{\text {Jul }}$ |  |
| Schoellikopf, Hu |  | June 30 June | American Felt Co., $6 \%$ |  | Jul |  |
| Chwartz (Beri | c | July 1 June | American Hardware Corp. (quar |  | Jul |  |
| Seaboard Finance Corp. |  | Juny 30 June | Quarterly |  |  |  |
| Shawmut Assoc. (quar | 10 c | July il June | American Hawaiian stea |  |  |  |
| Shearfer (W. A.) |  | July 20 Jun | American Hide \& L |  |  |  |
|  |  | ${ }^{\text {Junee }} 30$ I Jun | ${ }_{\text {Amerrican }} \mathrm{H}$ |  |  |  |
| Extr |  | June 30 June | American Optical Co., $7 \%$ pref. |  |  |  |
| M. A. Corp. |  | June 2 | American Repub |  |  |  |



| Name of Company | Per | $\begin{aligned} & \text { Fhen } 1 \text { Holders } \\ & \text { Payabobe of of } \\ & \text { Record } \end{aligned}$ | Comp |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $1{ }^{\text {M }}$ |  |  |  |  |
| ${ }^{\text {Danathy-Faxaol }}$ |  |  | Goebel Brewing Co. (quar.) <br> Extra-_- Teleg. Co. (quar.) |  |  |  |
| ${ }_{0}$ |  |  |  |  |  |  |
| Long H | $\begin{aligned} & 750 \\ & 500 \\ & 500 \end{aligned}$ |  | Gold \& Stock Teleg. Co. (quar.) Goldblatt Bros., Inc. (quar.) Golden Cycle (quar.) |  |  |  |
|  |  |  | Eodyear Tire \& Rubber. ist prefé (quar.) Gortham Mfg. CO.. Common-Gorton-Pee Fisheries (quar.)Grany Consol. Mining Smelting \& PowerGrand Valley Brewing Co |  |  |  |
|  | 50c |  |  |  |  |  |
| preferred (quar |  | Sept. 30 |  |  |  |  |
|  |  |  |  |  |  |  |
| roit Hillisdala \& |  |  |  |  |  |  |
|  |  |  | Great Western Electro-Chemical pref. (quar.) |  |  |  |
| lass A , in |  |  |  |  |  |  |
| tor Pe |  |  |  | - | June |  |
| Oehier Die |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \text { June 1t } \\ & \text { Jina } \\ & \text { Ii } \end{aligned}\right.$ |
| Dome Mines, Ltd. (quarterly) |  |  |  | \$100 |  |  |
| - Coail |  |  |  |  |  |  |
| rred |  |  |  |  |  |  |
| Preferred (quarte |  | July 15.5 June ${ }^{\text {a }}$ |  | ${ }_{\text {¢ }}^{\text {813 }}$ |  |  |
|  |  | Muat 29 |  |  |  |  |
| ver-Harris, prefe |  |  |  |  | - |  |
| , |  | Sune 15 |  |  |  |  |
| Deb |  |  |  |  |  |  |
| diauesicher Lead |  |  |  |  |  | June 1 |
|  |  | ${ }^{\text {July }}$ Jul lubue |  |  | July 1 |  |
| preferred (quar |  |  |  |  |  | Iy |
|  |  |  |  |  | July 15 | June |
| liref | si | (June ${ }^{5}$ | $2 \%$ preferred (semi-annual) |  |  |  |
|  |  |  |  |  |  |  |
| Edison Bros, stores |  | $\begin{aligned} & \text { July } \\ & \text { Jund } \\ & \text { In } \end{aligned}$ |  |  |  |  |
| Elecreric Auto ${ }^{\text {Premete }}$ (a |  |  |  |  |  |  |
| ${ }_{\text {Flectrefic }}{ }_{\text {Pred }}$ |  | July 1 | Hercules Powder Co., commoner (quar) |  |  |  |
| ectic storage Batt |  |  |  |  | June ${ }^{\text {Jid }}$ |  |
| ectrolux Corp. (quar |  |  | Hollard Furnace sf conv pref. (quar.) |  |  |  |
| ectroma |  |  | Home Fire \& Marina Insurance ( (quar.) |  |  |  |
| ${ }^{\text {E }}$ Elizabathtown Wal Water |  |  | Extra- |  |  |  |
|  |  |  | Honol |  |  |  |
| ${ }_{\text {mi }}$ Pasas |  |  |  |  |  |  |
| Empresson |  |  |  |  |  |  |
| Empire Power Corp. ${ }^{\text {a }}$ ( |  |  | Houda | ${ }^{62} 37$ |  |  |
|  |  |  | Hudson Bay Mining \& smel |  |  |  |
| ${ }_{0} \mathrm{D}$ |  |  | Hutchinson Sugar $P$ |  |  |  |
|  |  |  |  |  |  |  |
| did |  |  | Ideal |  |  |  |
| muty |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ranteed betterment |  |  | Imporial Lifit |  |  |  |
|  |  |  |  |  |  |  |
| ort |  |  | Imperial |  |  |  |
| mbridge Nic |  | June 25 Ju |  |  |  |  |
| mise Farmer ${ }^{\text {and }}$ |  |  | Indiar |  |  |  |
| tall |  |  | ational Businioss Machine |  |  |  |
| 5 preferred (quar: |  |  | Har |  |  |  |
| mers \& Traders Lf |  |  | Interrational Min |  |  |  |
| ${ }^{\text {Rubib }}$ |  |  | Preferred (qua |  |  |  |
| ed Depar |  |  |  |  |  |  |
| dear |  |  | International |  |  |  |
|  |  |  | International Telt |  |  |  |
| Filene's (WWm.) sons (quarter |  |  |  |  |  |  |
| \%. |  |  |  |  |  |  |
| Irst National Ran |  |  | ${ }_{\text {12a }}^{1 \text { det pre }}$ |  |  |  |
|  |  |  | 隹er |  |  |  |
|  |  |  | Invest |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Extraz |  | uy 15 | ${ }^{\text {anden }}$ |  |  |  |
|  | 2120 |  | Jea |  |  |  |
| rushc |  |  | Jeff |  | une |  |
| Am |  |  | Jer |  |  |  |
| neral Amer |  |  | \% preferred |  |  |  |
| General Candy |  |  |  |  |  |  |
| neral M |  |  |  | n52 |  |  |
| eral |  |  |  | 650\% |  |  |
| ${ }_{\text {Exerat }}$ | s11 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $G$ General Public Uti |  |  |  |  |  |  |
| ere | ${ }^{11} 1$ |  | Ka | \$1 |  |  |
|  |  |  |  |  |  |  |
|  |  |  | Kautn |  |  |  |
|  |  |  |  |  |  |  |
| Falls Insurance (quar.) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| H1obe Wernecke Coi. prea. |  | , |  |  |  |  |
|  |  |  |  |  |  |  |




| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}\right.$ | Holders of Record $\qquad$ |
| :---: | :---: | :---: | :---: |
| Ph | \$1/2 |  |  |
|  |  |  |  |
| Philadelphia \& Trenton |  | Ju | - |
| enx | 50c | Oc | - |
| rred (quarteriy | 50 c |  |  |
| hoenix Insurance (quar.) |  |  | J |
| ${ }^{\text {Phoenix }}$ Pecuritieer Gold Mines orp |  |  | Ju |
| Pioneer Mill Co. (monthly | ${ }_{15 \mathrm{c}}$ | Ju | Ju |
| Pittsburgh Bessemer \& Lak | 75 c | Oc | Sept. 15 |
| trsburgh Fi. |  |  |  |
|  | \$1 | Oct. |  |
| fert | \$1/2 |  |  |
| $7 \%$ preferred (quarteriy) |  |  | Se |
| $7 \%$ preferred (quarterly) | $3 / 4$ | Jan5'3 |  |
| Pittsburgh Y |  |  |  |
| preferred (quaz |  |  |  |
| Plymouth Fund |  |  |  |
| outh |  |  |  |
| e Electric Co., $7 \%$ |  |  |  |
| Powdrell \& Alexander ( (qua | $371 / 2$ |  | Ju |
| Extra-------.- |  |  |  |
| Preferred (quarceriy) |  |  |  |
| Power Corp. of C |  |  |  |
| Pratt \& Lambert (quar. |  |  | Ju |
| Premier Gold |  |  |  |
|  |  |  |  |
| Pressed |  |  |  |
| Procter Pries (A. P. P. W.). ${ }^{\text {Prem }}$ | ${ }^{8}$ |  |  |
| Publication Corp., 1 st pre | \$189 | June | June 5 |
| Original preferred (qu |  |  |  |
|  |  |  |  |
| ablic National Bank \& Tru | - ${ }^{3713 \mathrm{c}}$ 581-3c | July |  |
| $6 \%$ preferred (mo |  | July |  |
| preferred (m) |  |  |  |
| sum |  |  |  |
| $7 \%$ cum. pref. (quar.) |  |  |  |
| \$5 cum. pret. (qua |  |  |  |
|  |  |  |  |
| \$5 cum. pref. (quar.) |  |  |  |
| lic Service of Northern |  |  |  |
| $6 \%$ preferred (quarterly |  |  |  |
| Pubicic Service Co. of Oklaho |  | ${ }^{\text {Aup }}$ |  |
| lien (q | 2 | July | June 20 |
|  |  |  |  |
| t Sound Power \& | hs |  |  |
| preforred |  |  | une 10 |
| 8\%\% preferred (qua |  |  |  |
| Pyrene Mfg. Co. common ( |  |  |  |
| Quaker Oa |  |  |  |
| Preenerred (quar.) |  |  |  |
| dio Corp. of Amer |  |  | 1 June 8 a |
| Rall way Equipment \& Realty, |  |  |  |
| apid Blectr |  |  |  |
| Quarr | 60 c |  |  |
| Raybestos-Ma | 3712 c |  | May 29 |
|  |  |  |  |
| Reading Co. ${ }^{\text {ad }}$ 2d preferred |  |  |  |
| Real Estate Loan Co. (Can | ${ }^{\$ 1}$ |  |  |
| oller Bit | $20 \mathrm{c}$ |  |  |
|  |  |  |  |
| ${ }^{\text {es }}$ (D |  |  |  |
|  | ${ }_{h \pm 5}{ }^{\text {S }}$ | ${ }_{\text {Juny }}$ |  |
|  |  |  |  |
| Reliance Insuranc |  | June |  |
| Reliance Mfg. of Ill. | 15 c | Aug. |  |
| P |  | Aus |  |
| Pmington-Ra |  |  |  |
| Resumed (qu |  | July |  |
| $6 \%$ preferred (qua | \$11/2 | July |  |
| Reno ${ }^{\text {a }}$ | 31/3c |  |  |
| Rensselaer \& | 84 | July |  |
| Republic S | \$11/6 | July |  |
| Reynolds Me | \$138 | July |  |
| Class B | 75 |  |  |
| Reynolds spr | e100\% |  |  |
|  |  |  |  |
| estix Dr | \$134 |  | June 15 |
| Rich's, Inc. | \$108 |  | June 15 |
| Richmond Fredericksburg \& |  |  |  |
| Common votin |  |  |  |
| Dividend obligation (semi | 3 |  |  |
| Riverside silk Mills | $50 \mathrm{c}$ |  |  |
| Rocheste |  |  |  |
|  | \$18 |  |  |
| Ruberoid ${ }^{\text {c }}$ | \$25 |  |  |
| Ruud Mfg. (quar | 15 c | June | June |
| Safety Car Heating \& |  |  |  |
| St. Joseph |  |  |  |
| Louis |  |  |  |
| St. Louis, Ro |  |  | OJune 15 |
| Pref | \$1/4 |  |  |
| Preferr | \$114 |  |  |
| alt Creek P | 40 c |  | May 29 |
| an Carlos Mill |  |  | June 2 |
| San Francisco Remedial Loan Asso |  |  | Ju |
|  |  |  |  |
| Sangamo Elect |  |  |  |
| San Joaquin Light \& Power Co. $7 \%$ pref. (qu.).- |  | June | M |
| Savannah Electric Power, deb. A ${ }^{\text {a }}$ (quarteriy) | \$1 | June |  |
|  |  | July | Jun |
| Deb |  | July |  |
| dinenture D |  | July |  |
| Schiff Co. comm |  | June |  |
| Prefe | \$1\% | June | May 29 |
| cott Paper Co. (qua |  |  |  |
| Seaboa | 20c |  | 0 June 20 |
| N |  |  | June 20 |
| aboard oil of Delaware (quarter |  |  |  |
| Roebuck \& Co. (quar.) |  |  |  |
| Servel, Inc., 7\% cum. preferred (quar.).-...--:- |  |  |  |
| $7 \%$ cum. preferred (qua $7 \%$ cum. preferred (quar |  |  | $9$ |


| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | $\begin{array}{c\|c} \text { When } & \text { Holders } \\ \text { Payable } & \text { of Record } \end{array}$ |
| :---: | :---: | :---: |
| Scr |  |  |
| Selected Industries, Inc | \$1 | July 1 |
| Shell Union Oil, con |  | July 1 |
| Shell Transport \& Trad |  |  |
| Sherwin-Wiliams, Ltd |  |  |
| Siscoe Gold Mines (quar.) |  | June 15 May |
| Skelly Oil Co., $6 \%$ | \$1/2 | July |
|  | \$1 | Aug. 1 |
| Smith (L. O.) ${ }^{\text {d }}$ Corona T |  |  |
| Preferred (quart | \$1 | July |
| Sonotone Corp. preferr |  |  |
| thern Calif Edison Co., orig. pref. (quar.) | 371 | July 15 June |
| ${ }_{6} 6$ preferred, series B (quar.) | 37 |  |
| Preferred series O (qua | 34\%\% |  |
| Southern Canada $6 \%$ cumul. partic. preeferred | 11/2\% | July 15 June 20 |
| Southern Colorado Power Co. |  | June |
| Prn New England Telephone | \$11/2 | July |
| tra | 223 \% | June 30 June |
| 年th Porto Rico Sugar (quar | 50 c |  |
| Preferred (quar.)- ${ }^{\text {a }}$ |  | July ${ }^{\text {July }}$ |
| Southwestern Light \& Powe | \$1.125 | July 1 June |
| South West Penu Pipe Lin | \$10 |  |
| Spencer Kellogy \& Sons, Inc |  |  |
| Spiegel May stern prefer | \$1948 | July il Juu |
| Square D Co., class A (quarterly) |  | June |
| dar | 12 | July Ju |
| ${ }^{\text {Stand }} 7$ cumul. preferred series A (qua | \$1 | July 1 Jun |
| Standard Coosa-Thatcher, 7\% pr | \$13/ | July 15 July 15 |
| Standard Oil |  |  |
| Er |  |  |
| standard Oil or Indiana (quar.) | 25 c | June |
| Extra - |  | June |
| Standard |  |  |
|  | 5 | June 15 May 16 |
|  | ${ }_{\$ 2}$ | June 15 Ma |
| \$100 par (extra) --- |  |  |
| Starrett (L. s .) (qua | 815 | June 30 June 18 |
| stiein (A.) \& Co.. pref | \$156 | July 1 June 15 |
| Strawbridge \& |  |  |
| Sunray oil Corp., $6 \%$ preferred | 8 | July |
| Sunset McKee, Salesbook, class A | 371/2 |  |
| Sunshine Mining (quarter | 50 c | June 30 June 15 |
| Sussex RR. (semi | 50c | July 1 June 13 |
| Sutherland Paper | 25 c |  |
| Swit |  |  |
| Swiss oil (quar.) |  | July il June 15 |
| xtra, |  |  |
|  | 25c | June 30 May 23 |
| acony-Palmyra Bridg |  |  |
| $73 \%$ preferred (qua | \$17/ |  |
| Talcotio (James) $515 \%$ preferred | 68 | July ${ }_{1}$ Jü- ${ }^{\text {ane }}$ |
| lor Milling (qua |  | July 1 Ju |
| Teck-Hughes Gold M | r10c | July 2 Ju |
| Telephone İ Investment | $271 / 2 \mathrm{c}$ | July 1 June 20 |
| nnessee |  |  |
| $5 \%$ preferred (quarterl |  |  |
|  | \$1. | ${ }^{\text {July }}$ July ${ }^{\text {a }}$ |
| $7.2 \%$ preferred (quarterl | \$1.80 | July 1 June |
| $6 \%$ |  | y 1 June |
| 7.2\% preferred (mont |  |  |
| Texaon Oil \& Land (qu |  | June ${ }^{\text {Jun }}$ |
| Texas Gulf sulphur (quart | 20c | June 15 Ju |
| Thatcher Mfg. (quarte | 25 c |  |
| Third Twin | 10 c |  |
| Thompson Products (resumed |  | July 1 June |
| Tide Water Assoc. Oil, $6 \% \mathrm{pr}$ | \$13/3 | July 1 June |
| Tlio Rooing Co.. Inc. cr | 50 c 50 c | June 20 June |
| Toledo Edison Co., $7 \%$ pr |  | July 1 June |
| $6 \%$ preferred (monthly |  | July ${ }^{1}$ July ${ }^{1}$ June |
| Transue \& Williams steel Forsing |  | July it June |
| Tri-Continentas, $6 \%$ cum. pref | \$1 | July 1 June |
| Trove Greenbush RK, As | \$11 |  |
| Tuckett Tobacco Co. preferred (0) |  | July 151 June |
| Tunnell RR. of St. Lou | 83 | July 1 Ju |
| Twentieth dentury- |  |  |
| ${ }_{\text {Twin Bell }}$ Prefered ${ }^{\text {a }}$ (quarterly) | 37 |  |
| Underwood Elliott Fishe | 5 |  |
| Preferred (quar.) | \$13/4 | June 30 June 12a |
| Unilever, Ltd. ${ }^{\text {Undilever }}$ (N. V ) ordinary | ${ }_{2 \%}$ |  |
| Union Gas Co. of Canada. | $\xrightarrow{210 \mathrm{c}}$ |  |
| Union Pacific | \$1数 | July 1 June 1 |
| Union Tobacco. class A (liquidating) | ${ }^{25 \mathrm{c}}$ |  |
| United Biscuit Co of Amer., pref | ${ }^{121 / 2}$ | Aūg. i Jūly 15 |
|  |  | July 1 June 5 |
| United Carbon (quarierl | 60 c | 5 |
| United Carr Fastener (q) | 30 c | 15. |
| United Corp., $\$ 3$ cum. pref. (qua | 75 c | July 1 Jun |
| United Dyewood, preferred (quart |  |  |
| Preferred (quarterly) | \$11\% |  |
| Rited Elastic Corp. (qu | 10 c | June 24 June |
| United Gas \& Elec. Corp. prepe. (quar. | 13\% | July |
| United Gas Improvement Co., (quar.) |  | June |
|  | 581 | July 1 |
| $6.36 \%$ preferred (monthly) |  | July 1 Jun |
| United Molasses, Ltd. (inter |  |  |
| United New Jersey Rr. \& Canal | \$2 | July |
| United States Foil Co. com. class A \& B (qu.) | 15 c | July |
| Preferred (quar.) | \$13/4 | ${ }^{\text {July }}$ J 1 d ${ }^{\text {Jun }}$ |
| $7 \%$ preferred (semi-annua | \$13/3 | July 1 |
| United States Gypsum (quar. |  | July 1 June |
| Ureferred (quar.) | \$158 | July 1 |
|  |  |  |
| United States Pipe \& Foundry Co.common (qu.) | ${ }^{3713} \mathrm{c}$ |  |
| Common (quar. |  |  |
| United States Playing Card (aua |  |  |
| Extra |  | July 1 June |
| United States Trust Co. (quar |  | July 1 June 19 |
| United Stores, prefer | h83 | Jung 15 June 19 |



## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HoUsE
ASSOCIATION FOR THE WEEK ENDED
SATURDAY, JUNE 6 . 1336

| Clearing House Members | - Captal | *Surplus and Undiolded Profits | Net Demand Depostts, Average | TYme Deposits, Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of N. Y. \& Tr. Co_ | ,000,000 | $\begin{gathered} \stackrel{s}{s}, 400 \end{gathered}$ | 148,373,000 |  |
| Bank of Manhattan Co.- | 20,000,000 | 25,431,700 | 378,541,000 | 32,823,000 |
| National City Bank.--- | 127,500,000 | 40,707,000 | $a 1,473,670,000$ | 156,584,000 |
| Chemical Bk. \& Tr. Co.- | 20,000,000 | 51,725,400 | 462,597,000 | 10,806,000 |
| Guaranty Trust Co. | 90,000,000 | 177,277,300 | b1,405,446,000 | 37,899,000 |
| Manufacturers Trust Co. | 32,935,000 | 12,788,600 | 475,418,000 | 85,496,000 |
| Cent. Hanover Bk. \& Tr. | 21,000,000 | 62,597,400 | 758,633,000 | 13,851,000 |
| Corn Exch. Bank Tr. Co. | 15,0G0,000 | 16,109,900 | 244,019,000 | 21,841,000 |
| First National Bank..-- | 10,000,000 | 91,781,400 | 547,845,000 | 3,500,000 |
| Irving Trust Co. | 50,000,000 | 59,017,400 | 515,746,000 | 422,000 |
| Continental Bk. \& Tr. Co | 4,000,000 | 3,812,700 | 57,531,000 | 1,720,000 |
|  | 150,270,000 | 67,625,800 | c1,875,461,000 | 43,983,000 |
| Fifth Avenue Bank.-..- | $500,000$ | 3,45,200 | 46,053,000 |  |
| Bankers Trust Co.-.--- | $25,000,000$ | $68,456,900$ $5,249,700$ | $\begin{array}{r}\text { d843,216,000 } \\ 16,061 \\ \hline\end{array}$ | 51,051,000 |
| Marine Midland Tr, Co- | 5,000,000 | $8,067,800$ | $16,061,000$ $87,49,000$ | 450,000 $3,081,000$ |
| New York Trust Co | 12,500,000 | 22,242,300 | 311,390,000 | 24,615,000 |
| Com'I Nat. Bk. \& Tr.Co. | 7,000,000 | 7,907,000 | 76,382,000 | 1,231,000 |
| Public N. B. \& Tr. Co-- | 5,775,000 | 8,176,200 | 81,270,000 | 42,885,000 |
| Total. | 612,480,000 | 743,339,100 | 9,805,111,000 | 537,884,000 |

Includes deposits in 27, 1936 .
c $\$ 79,031,000 ; ~ d \$ 29,437,000$.
The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended June 5:
INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING
OF BUSINESS FOR THE WEEK ENDED FRIDAY, JUNE 5 , 1936 national and state banks-average figures

| NATIONAL AND STATE BANKS-AVERAGE FIGURES |
| :--- |


| Name of Company | Per Share | When Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Will \& Baumer Candle Co., Inc., p | \$2 | July | June 15 |
| Winstead Hosiery Co. (quarterly) | \$130 | Aug. |  |
| Quarter | 50 c | Aug. |  |
| Extra | $813 / 2$ 50 c | Nov. |  |
| Wisconsin Investment Co. (initial) | 10 c | July | June 5 |
| Wisconsin Michigan Power, $6 \%$ pre | \$1/2 | June 15 | May 29 |
| Wisconsin Power \& Light, $7 \%$ pre | $871 / 2 \mathrm{c}$ | June 15 | June |
| $7 \%$ cum. preferred | $871 / 2 \mathrm{c}$ | June 20 | May 29 |
| $61 . \%$ cum. preferr | 81.4 | June 20 | May 29 |
| Wiser Oil Co (quarterly) | 25c | June 1 | May 29 |
| Woolworth (F. W.) \& Co., İtd.Amer. dep. rcts. ord. reg. (interi |  |  |  |
| Wright-Hargreaves Mines, Lt | 10 c | July 1 | June. 10 |
| Extra | 5 c | July | June 10 |
| Wrigley (Wm.) Jr. (monthly | 25 c | July | June 20 |
| Quarterly | 15 | Jut. | June 10 |
| Young (L. A.) Spring \& Wire (quar.) | 75 c | July | June 17 |
|  | \$13/6. | July | June 20 |
| Zellers, Ltd., 6\% preferre | \$11/2 | Aug. 15 | July 28 |

## $a$ Transfer books not closed for this dividend.

$b$ A special dividend payable in common stock at the rate of 1 share for
each 5 shares held has been declared on the common stock of Commercial each 5 shares held has been declared on the common stock of Commercial
Investment Trust Corp., payable June 1 to holders of rec. May 18 .
$c$ The following corrections have been made:
Detroit Hillsdale \& S. W. R. R., div. payable July 6, previously reported
as July 1.
A A regular quarterly dividend on the convertible preference stock,
optional series of 1929 . of Commercial Investment Trust Corp. has been
declared payaboren declared payable in common stock at the rate of 3-104ths of 1 share of common stock per share of convertible preference stock, optional series of 1929 ,
so held, or, at the option of the holder, in cash at the rate of $\$ 1.50$ for each
share of convertible pren rence stock, optional series of 1929, so held.
$\theta$ Payable in stock.
$f$ Payable in common stock. $\boldsymbol{g}$ Payable in scrip.
mulated dividends. $\boldsymbol{f}$ Payable in preferred stock. $l$ American Cigar Co. stock div. of 1-40th sh. of Amer. Tobacco Co. $o$ Handley-Pags, distribution of one new ordinary share for every two
preferred shares held preferred shares held.
$r$ Payable in Canadian funds, and in the case or non-residents of Canada
a reduction of a tax of $5 \%$ of the amount of such dividend will be made payable in
$u$ Payable in U s. punds stock
$u$ Payable

## Condition of the Federal Reserve Bank of

 New YorkThe following shows the condition of the Federal Reserve Bank of New York at the close of business June 10 1936, in comparison with the previous week and the corresponding date last year:

|  | June 10, 1936 | June 3, 1936 | June 12, 1935 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | \$ |
| Gold certificates on hand and due from United States Treasury -x | 3,116,195,000 | 3,054,070,000 | 2,286,505,000 |
| Redemption fund-F. R. notes | 1,875,000 | 1,875,000 | 1,360,000 |
| Other cash $\dagger$ - | 83,373,000 | 80,042,000 | 69,701,000 |
| Total reser | 3,201,443,000 | 3,135,987,000 | 2,357,566,000 |
| Bills discounted: |  |  |  |
| Secured by U. S. Govt. obllgations, direct and (or) fully guaranteed. other bills discounted. | $\begin{aligned} & 2,200,000 \\ & 1,490,000 \end{aligned}$ | $\begin{aligned} & 2,018,000 \\ & 1,531,000 \end{aligned}$ | 2,262,000 <br> $2,360,000$ |
| Total bills dlscounted..-.------. | 3,690,000 | 3,549,000 | 4,622,000 |
| Bills bought in open market | 1,094,000 | 1,094,000 | 1,813,000 |
| Industrial advances | 7,387,000 | 7,365,000 | 6,415,000 |
| United States Government securitles: |  |  |  |
| Bonds. | 68,473,000 | 68,473,000 | 106,395,000 |
| Treasury not | 479,025,000 | 477,660,000 | 464.684,000 |
| Treasury bills | 181,885,000 | 183,250,000 | 173,239,000 |
| Total U.S. Governmen | 729,383,000 | 729,383,000 | 744,318,000 |
| Other securitles. |  |  |  |
|  |  |  |  |
| Gold held abroad. |  |  |  |
| Due from forelgn banks | 92,000 | 91,000 | 272,000 |
| Federal Reserve notes of | 5,692,000 | 5,514,000 | 5,737,000 |
| Uncollected items | 126,785,000 | 145,075,000 | 132,101,000 |
| Bank premises. | 10,851,000 | 10,851,000 | 11,881,000 |
| All other assets | 32,835,000 | 31,795,000 | 35,336,000 |
| Total assets | 4,119,252,000 | 4,070,704,000 | 3,300,061,000 |
| Llabulites- |  |  |  |
| F. R. notes in actual circulation | 778,655,000 | 788,866,000 | 669,802,000 |
| Depositg-Member bank reserve acc't | 2,678,435,000 | 2,580,355.000 | 2,211,274,000 |
| U. S. Treasurer-General account | 178,546,000 | 183,098,000 | 24,232,000 |
| Foreign bank. | 22,486,000 | 19,624,000 | 6,926,000 |
| Other deposits | 194,964, 000 | 225,971,000 | 127,529,000 |
| Total deposits | 3,074,431,000 | 3,009,048,000 | 2,369,961,000 |
| Deferred avallability items | 123,087,000 | 130,001,000 | 130,745,000 |
| Capital pald in | 50,863,000 | $50,866,000$ | 59,355,000 |
| Surplus (Section 7 ) | $50,825,000$ | 50,825,000 | 49,964,000 |
| Surplus (Section 13b) | 7,744,000 | 7,744,000 | 6,190,000 |
| Reserve for contlingencl | 8,849,000 | 8,849,000 | 7,500,000 |
| All other Habilities. | 24,798,000 | 24,505,000 | 6,544,000 |
| Total liabilitle | 4,119,252,000 | 4,070,704,000 | 3,300,061,000 |
| Ratio of total reserves to deposit and F. R. note llabilities combined | 1\% | $82.6 \%$ | 77.6\% |
| Commitments to make industrial ad- vances | 10,240,000 | 10,285,000 | 7.961,000 |

$\dagger$ "Other cash" does not include Federal Reserve notes or a banz's own Federal
Reserve bank notes.
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 trom
100 cents to 59.06 cents, these certiticates belng worth less to the extent of the over from the Reserve banks when the doliar was on Jan. 31,1934 , devalued trom
100 cents to 59.00 cents, these oertificates beling worth less to the extent of the
diffeerence. the differance itself having been appropriated as protit by the Treasury
nder the provisions of the Gold Reserve Act of 1934.

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

The following is issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, June 11 showing the condition of the twelve 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 seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve 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 RESOURGES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS JUNE 101836

|  | June 10, 1936 | June 3, 1936 | Ma | May 20, 1936 | Maj 13, 1938 | May 6, 1936 | Apr. 291938 | Apr. 221936 | June 12, 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 8 \\ 7,939,040,000 \\ 13,261,000 \\ 295,572,000 \\ \hline \end{gathered}$ |  |  | $\begin{array}{\|c\|} \hline 8 \\ 7,759,336.000 \\ 12.532,000 \\ 316,329,000 \end{array}$ | $\left\lvert\, \begin{gathered} \mathrm{S} \\ 7,729,83,000 \\ 12,451,000 \\ 324,928,000 \end{gathered}\right.$ | $\begin{array}{\|r\|r\|} \hline & \mathbf{8} \\ \hline, 703,337,000 \\ \hline & 13,377,000 \\ \hline & 322,087,000 \\ \hline \end{array}$ | $\left.\begin{array}{\|r\|r\|} \hline 7,703,833,000 \\ 12,942,000 \\ \hline 339,651,000 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|} \hline 8 \\ 7,663,83,000 \\ 13,741,000 \\ 342,255,000 \\ \hline \end{array}$ | $\longdiv { \substack { \mathbf { 6 } , 0 1 9 , 4 7 5 , 0 0 0 \\ 2 1 8 , 8 5 9 \\ 2 3 3 , 4 3 2 , 0 0 0 } }$ |
| Id otts. on hand |  |  |  |  |  |  |  |  |  |
| Other cash *-...... |  |  |  |  |  |  |  |  |  |
| otal reserves.--------------------- | $8,247,873,000$ | 8,143,993,000 | 8,147,548,000 | 8,088,197,000 | 8,067,213,000 | 8,038,801,000 | 8,056,426,000 | 8,019,834,000 | 74,766,000 |
| Bills discounted: <br> Secured by U. S. Govt. obligations, direct and(or) fully guaranteed. Other bills discounted. | $\begin{aligned} & 3,244,000 \\ & 2,159,000 \end{aligned}$ | $\begin{array}{l\|l\|l\|} \hline 0 & \begin{array}{l} 3,240,000 \\ \hline 2,241,000 \\ \hline \end{array} \\ \hline \end{array}$ | $\begin{gathered} 2,646,000 \\ 2,182,000 \end{gathered}$ | $\begin{aligned} & 2,436,000 \\ & 2,313,000 \end{aligned}$ | $\begin{aligned} & 2,292,000 \\ & 2,489,000 \end{aligned}$ | $\begin{aligned} & 2,097,000 \\ & 2,487,000 \end{aligned}$ | $\begin{aligned} & 2,858,000 \\ & 2,865,000 \end{aligned}$ | $\begin{aligned} & 3,021,000 \\ & 2,249,000 \end{aligned}$ | $\begin{aligned} & 4,434,000 \\ & \mathbf{3 , 3 0 0 , 0 0 0} \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
| Total blls discount | 5,403,000 |  | 4,828,000 |  | 4,781,000 | 4,584,00 | 5,323,000 | 5,270,000 | 7,734,000 |
| Bllls bough | $\begin{array}{r} 3,076,000 \\ 30,064,000 \end{array}$ | $\begin{array}{r} 3,076,000 \\ 30,166,000 \end{array}$ | $\begin{array}{r} 4,299,000 \\ 30,462,000 \end{array}$ | $\begin{array}{r} 4,544,000 \\ \mathbf{3 0 , 4 8 7 , 0 0 0} \end{array}$ |  |  | $\begin{array}{r} 4,684,000 \\ 30,319,000 \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline 00,009 \end{array}$ | $\begin{array}{r} 4,706,000 \\ 27,282,000 \\ \hline \end{array}$ |
|  | $\left.-\begin{gathered} 265,686,000 \\ 1,541,224,000 \\ 623,337,000 \end{gathered} \right\rvert\,$ | $225,680,000$ |  | $265,691,000$ | $\begin{aligned} & 265,693,000 \\ & 547 \end{aligned}$ | $265,708,000$1.549 .461000 | $\left\lvert\, \begin{array}{r} 265,723,000 \\ 1,554,889,000 \end{array}\right.$ | $\begin{array}{r} 285,785,000 \\ 1,554,889,000 \end{array}$ | 316,904,000 $1,512,480,000$ |
| U. S. Government securitles-Bonds.--- |  |  | $\begin{aligned} & 265,699,000 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |
| Treasu |  | 628,337,000 | 618,648,0 |  | 616,717,000 | 615,167,000 | ${ }^{609,667,000}$ | ${ }^{609,667,000}$ |  |
| Total U. S. Government seourities.. | 2,430,247,000 |  |  | 2,430,247,000 | 2,430,259,000 | 2,430,336,000 | $2,430,279,000$ | 2,430,341,000 | 2,430,263,000 |
|  |  | $\begin{array}{\|r} 2,430,244,000 \\ 181,000 \\ \hline \ldots \ldots \end{array}$ | $181,000$ | 181,000 | 181,000 | 181,000 |  | 181,000 | ----------- |
|  |  |  |  |  |  |  | $\begin{array}{r} 181,000 \\ \hline \end{array}$ |  |  |
| tal | 2,468,971,000 | 2,469,51 | 2,470,025,000 | 2,470,208,000 | 2,469,861,000 | 69,947,000 | 2,470,786,000 | 2,470,513,000 | $2,469,985,000$ |
| ld held abroad | $\begin{array}{r} 238,000 \\ 21,961,000 \\ 531,098,000 \\ 48,01,000 \\ 44,685,000 \end{array}$ |  |  |  |  |  |  |  |  |
| Due trom foreign |  |  |  |  |  |  |  |  |  |
| Uncollected item |  |  |  |  |  |  |  |  |  |
| Bank pre |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 11,362,832,000 \\ & 3,785,980,000 \end{aligned}$ | $11,338,323,000$ | $11,243,998,000$ | $\begin{aligned} & 1,241,641,000 \\ & 3,760,729,000 \end{aligned}$ | $11,243,252,000$ | $\overline{u, 135,049,000}$ | $\begin{aligned} & 1,155,728,000 \\ & 3,741,690,000 \end{aligned}$ | $1,163,378,000$$3,748,576,000$ | 9.386.472,000 <br> 3,178,446,000 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | .758,973,000 |  |  |  |  |  |  |
|  |  | $\left\lvert\, \begin{gathered} 5,713,315,000 \\ 504.733,000 \\ 53,607,000 \\ 295,406,000 \end{gathered}\right.$ | $\begin{array}{\|c} 5,747,228,000 \\ 544,183,000 \\ 54,493,000 \\ 271,122,000 \end{array}$ | $\begin{array}{r} 5,694,009,000 \\ 513,104,000 \\ 85,482000 \\ 267,384,000 \\ \hline \end{array}$ | $\begin{array}{\|} 5,611,072,000 \\ 577,985,000 \\ 84,226,000 \\ 266,517,000 \\ \hline \end{array}$ | $\begin{array}{r} 5,531,998,000 \\ 61,759,000 \\ 81,51,000 \\ 263,437,000 \end{array}$ |  | $5.441,618,000$ <br> $781,4244.000$ <br> $269,214,000$ <br> 26,000 | $5,049,181,000$$65,780,000$$20,741,000$$193,407,000$ |
| doosit |  |  |  |  |  |  |  |  |  |
| S |  |  |  |  |  |  |  |  |  |
| her |  |  |  |  |  |  |  |  |  |
| Total depo | 6,655,417,000 | 6,567.061,000 | 6,617,026,000 | 6,559,979,000 | 6,539,800,000 |  | $6,547,026,000$$\|$ | 6,509,372,000 | 5,329,109,000 |
| Deferred avallablilty | 529,204,000 $145,501,000$ $26,513,000$$34,118,000$ 55,228,000 | 594,315,000 130,796,000 $145,513,000$26,512 $\mathbf{3 4 , 1 1 4 , 0 0 0}$$\mathbf{4 6 , 0 6 4 , 0 0 0}$ | $522,081,000$$130,795,000$ 145,501,000$26,513,000$ <br> $34,111,000$ 8,998,000 | $\begin{array}{r} 574,82,82,000 \\ 130,740,000 \\ 145,501,000 \\ 26.513,000 \\ 34,10900 \\ 9,243,000 \\ \hline \end{array}$ | $\begin{array}{r} 595,878,000 \\ 130,721,000 \\ 145,501,000 \\ 26,513,000 \\ 34,114,000 \\ 8,697,000 \end{array}$ |  |  | 560,830,000 |  |
| Capital pald 1 |  |  |  |  |  |  |  |  |  |
| Surplus (seetion |  |  |  |  |  |  |  | 26,513,000 |  |
| eserve for con |  |  |  |  |  |  |  |  | 0 |
|  |  |  |  |  |  |  |  |  | $\underline{9,386,472,000}$ |
|  | $\begin{array}{\|r\|r\|} \hline 11,362,832,000 \\ \hline d & 79.0 \% \\ \hline & 24,798,000 \\ \hline \end{array}$ | $\begin{array}{r} 11,338,323,000 \\ 78.6 \% \\ 24,878,000 \end{array}$ | $\overline{11,243,998,000}$ | 11,241,641,000 | 11,243,252,000 | 11,135,049,000 | 11,155,728,000 | -1,163,378,000 |  |
| Ratio of to F. R. not |  |  | 78.5\% | 78.4 | 88.3 |  | 78.3 |  | 73.8\% |
| mmitments to make Industrial |  |  | 5,095,00 | 25,297,000 | 26,014,000 | 25,842,000 | 25,576,000 | 25,607,000 | 20,008,000 |
| Saturity | $\$$ <br> $4,159,000$ <br> $4,120,000$ <br> 775,000 <br> 47,000 <br> 362,000 | $\begin{gathered} \$ \\ \left.\begin{array}{c} \text { 4,501,000 } \\ 166,000 \\ 761.000 \\ 68.000 \\ 355,000 \\ 3 \end{array} \right\rvert\, \end{gathered}$ | $\begin{gathered} \$ \\ 2,956,000 \\ 718,000 \\ 226,000 \\ 588.000 \\ 340,000 \\ \hline \end{gathered}$ | $\mathbf{3}$ <br> $\mathbf{2 , 9 1 0 , 0 0 0}$ <br> 621,200 <br> 22,1000 <br> 703,000 <br> 303,000 | $\begin{array}{c\|} \$ \\ 3.044,000 \\ 681,000 \\ 782,000 \\ 86,000 \\ 254,000 \end{array}$ | $\begin{array}{c\|} \text { s } \\ 2.87,000 \\ 320.000 \\ 709000 \\ 740.000 \\ 226,000 \\ \hline \end{array}$ | $\begin{array}{c\|} \$ \\ \text { 3.670.000 } \\ 28.000 \\ 756.000 \\ 723.000 \\ 146,000 \\ \hline \end{array}$ | $\$$ <br> $3,639,000$ <br> 38,000 <br> 695 <br> 276.000 <br> 62,000 | $\begin{array}{r} \$ \\ \mathbf{6 , 4 1 9 , 0 0 0} \\ 192,000 \\ 303,000 \\ 592,000 \\ 228,000 \\ \hline \end{array}$ |
| Stant-ermils discount |  |  |  |  |  |  |  |  |  |
| ${ }^{16-30}$ days bills dilscount |  |  |  |  |  |  |  |  |  |
| ${ }^{31-60}$ days bills |  |  |  |  |  |  |  |  |  |
| ${ }^{61-90}$ days 90 days bills discounte |  |  |  |  |  |  |  |  |  |
| Total bills d | $\begin{array}{r} \hline 5,403,000 \\ 1,935,000 \\ 16,000 \\ 469,000 \\ 656,000 \\ - \end{array}$ | $5,851,000$ <br> 50,000 <br> $1,934,000$ <br> 482,000 <br> 610,000 | $\begin{array}{r} 4,828.000 \\ \hline 561.00 \\ 2.145 .5000 \\ 98.000 \\ 607,000 \end{array}$ | $\begin{array}{r} 4,749,000 \\ 432,000 \\ 275,00 \\ 815,000 \\ 3,022,000 \end{array}$ | $4,781.000$ <br> 574,000 <br> 315.000 <br> 508.000 <br> $3,282.000$ | $\begin{array}{\|r\|r\|} \hline & 4,584,000 \\ 0 & 556,000 \\ 0 & 445,000 \\ 0 & 3,074,000 \\ \hline \end{array}$ | $\begin{array}{r} 5,323,000 \\ 394,000 \\ 671.000 \\ 280,000 \\ 3,339,000 \end{array}$ | $\begin{array}{\|r} \hline 5,270,000 \\ \hline 775.000 \\ \hline 380.000 \\ \hline 529.000 \\ \hline 2,998,000 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| ${ }^{1-15}$ |  |  |  |  |  |  |  |  |  |
| $31-60$ days bills bought in open marke |  |  |  |  |  |  |  |  |  |
| 61-90 days bills bought in open mar |  |  |  |  |  |  |  |  |  |
| Over 90 days bills bought in open |  |  |  |  |  |  |  |  |  |
| Total bills b | $\begin{array}{r} 3,076,000 \\ 1,491,000 \\ 360,000 \\ 770,000 \\ 458,000 \\ 26,985,000 \end{array}$ | $3,076,000$ <br> $1,513,000$ <br> 403,000 <br> 593,000 <br> 634,000 <br> $27,023,000$ | $\begin{array}{r} 4,299,000 \\ 1,526,000 \\ 224,000 \\ 629,000 \\ 675.000 \\ 27,408,000 \end{array}$ | $\begin{array}{r} 4,544,000 \\ 1,600,000 \\ 241,000 \\ 57,000 \\ 749,000 \\ 27,324,000 \end{array}$ | $4,677,000$ <br> $1,652,000$ <br> 255,000 <br> 521,000 <br> 760,000 <br> $26,775,000$ | $\begin{array}{\|r\|r\|} \hline 0 & 4,676,000 \\ 0 & 1,669,000 \\ 0 & 232,000 \\ 0 & 777,000 \\ 0 & 26,945,000 \\ 0 & \\ \hline \end{array}$ | $, 684,000$ <br> $1,716,000$ <br> 267,000 <br> 424,000 <br> 584,000 <br> $27,328,000$ | $4,882,000$ <br> $1,276,00$ <br> 2510,00 <br> 441 <br> 481000 <br> $27,091,000$ | $\begin{array}{r} 4,706,000 \\ 1,317,000 \\ 163,000 \\ 299,000 \\ 460,000 \\ 25,043,000 \\ \hline \end{array}$ |
| 5 days Ind |  |  |  |  |  |  |  |  |  |
| ${ }_{31-60}^{16-30}$ days ind industrial adva |  |  |  |  |  |  |  |  |  |
| $61-90$ days industrial advances |  |  |  |  |  |  |  |  |  |
| er 90 days Industrial advances |  |  |  |  |  |  |  |  |  |
|  |  |  | 30,462.00 | , 87,0 | ,963, | ,10,0 | , | ,0,0 | 27,282,000 |
|  | $48,541,000$ |  |  |  |  |  |  | ,710 |  |
| days U. S. Gov | 41,541,000 | ${ }^{33,514}$ | 71,491 | 68 | 21.88 |  |  | 87.6 |  |
| -60 days U. S. Governmen |  | 1074 | 673 |  | ${ }^{115,847,00}$ | 144. |  |  | 72,484,000 |
| Over 90 days U . S . Governm | ,175,206,000 |  | 2,137, | 2,135,367,00 | 2.134, 770,00 | 2,134,500,00 |  |  |  |
|  | , | 2,4 | 2,430,255,000 | 2,430,247,000 | 2,430,259,000 | 2,430,336,0 | 2,430,27 | 2,430,34 | 430,2 |
| 1-15 days other secur |  |  |  |  |  |  |  |  |  |
| ${ }^{16-30}$ days other securities |  |  |  |  |  |  |  |  |  |
| -90 days other |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Tota | 181,000 | 181,00 | 181.00 | 181,0 | 181,00 | 181,00 | 181,0 | 181,0 |  |
| Feder |  |  |  |  |  |  |  |  |  |
| Issued to F. R. Bank | 4,274,996,000 | 255,786,000 | 477,484,000 | 273,064,000 | $\begin{array}{r} 4,042,174,000 \\ 280,146,000 \end{array}$ | 258,276,00 | 270,525,000 | 283,116,0 | 80,948,001 |
| In actual circulation | 3,785,980,000 | 3,793,959,0 | 3,758.973,00 | 3,760,729,000 | 3,762.028,00 | 3,778,880,00 | 3,741.690.000 | 3.748,576,000 | 3,178,446,0 |
|  |  |  |  |  |  |  |  |  |  |
| ctis. on hand \& due |  |  |  |  |  |  |  |  |  |
| eliche |  | 4,488 | 3.488.00 | 3.428.00 |  | 3,270 | 37.928.000 | $3.846,0$ | ${ }^{625,000,000}$ |
| U. S. Government securi | 000 | 49,000,000 | 55.0 | 57,00 | , | 48,000,00 | 57,000,000 | 60,000,0 |  |
| Total collater | ,128,13 |  |  | \% |  | ,094,175,000 | 4,090,831,000 | 4,109,189, | 1,8 |

[^4]
## Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

weekiy statement of resources and liabilities of each of the 12 federal reserve banks at close of business june 101936

| Two Ctphers (00) Omttted Federal Reserve Bank of- | Total | Boston | Nero York | Phila. | Cleveland | Rtchmond | Atlanta | Chicago | St. Louts | Minneap. | Kan. Ctty | Dallas | San |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOU | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| from U. S. Treasur | 7,939,040,0 | 491,797,0 | 3,116,195,0 | 399,265,0 | 591,271,0 | 249,250,0 | 202,447,0 | 1,624,255,0 | 245,401,0 | 160,976,0 | 217,788,0 | 147,875,0 |  |
| Redemption fund-F. R. notes-- | 13,261,0 | 2,290,0 | 1,875,0 | 327 , | 04, | 413,0 | 1,873,0 | 611,0 | -979,0 | 261,0 | 1,051,0 | 14,453,0 | 2,224,0 |
| Other cash * | 295,572,0 | 26,805,0 | 83,373,0 | 39,073,0 | 26,676,0 | 18,416,0 | 10,833,0 | 35,165,0 | 13,903,0 | 7,417,0 | 15,297,0 | 5,884,0 | 12,730,0 |
| Total reserves Bills discounted | 8,247,873,0 | 520,892,0 | 3,201,443,0 | 438,665,0 | 618,851,0 | 268,079,0 | 215,153,0 | 1,660,031,0 | 260,283,0 | 168,654,0 | 234,136,0 | 154,212,0 | 507,474,0 |
| Sec. by U.S.G |  |  |  |  |  |  |  |  |  |  |  |  |  |
| direct \& (or) fully guaranteed | 244,0 | 30,0 | 2,200,0 | . 386,0 | 65,0 | 1,0 | 0,0 |  | ,0 | 18,0 | 50,0 | ,0 | 110 |
| Other bills discoun |  | 53,0 | 1,490,0 |  | 12,0 | 2,0 | 21,0 |  | 8,0 | 79,0 | 104,0 | 340,0 |  |
| Total blils discounted.-...- | 5,403,0 | - 283,0 | 3,690,0 | 386,0 | 77,0 | 83,0 | 71,0 |  | 10,0 | 97,0 | 54 | 342,0 | 110 |
| Bills b | 3,076,0 | 224,0 | 1,094,0 | 316,0 | 293,0 | 120,0 | 108,0 | ,0 | 87,0 | 1,0 | 86,0 | ,0 | 217,0 |
| Industrial advan | 30,064,0 | 2,924,0 | 7,387,0 | 5,146,0 | 1,781,0 | 3,733,0 | 783,0 | 2,125,0 | 564,0 | 1,340,0 | 992,0 | 1,646,0 | 1,643,0 |
| Bonds |  | 17,95 | 68,473,0 | 20,75 | 23,97 | 12,8 | 19 |  |  |  |  |  |  |
| Treasury | 1,541,224,0 | 102,92 | 479,025 | 115,6 | 142,952 | 76,5 | 65,704 |  |  |  |  |  |  |
| Treasury | 623,337,0 | 36,793,0 | 181,885,0 | 40,719,0 | 51,100,0 | 27,355,0 | 23,486, | 123,309,0 | 28,758,0 | 15,950,0 | 27,342,0 | 19,922,0 | 46,718,0 |
| Total U. S. Govt, securitles- | 2,4 | 157,677 | 729,383,0 | 177,120,0 | 218,025,0 | 116,716,0 | 100,209, | 1,164,0 | 123,200,0 | 75,578,0 | ,844,0 | 95,000,0 | 199,331,0 |
| Total bills and | 2,468,971,0 | 161,108,0 | 1,554,0 | 182,968,0 | 220,176,0 | 120,652,0 | 101,171,0 | 3,673,0 | 123,861,0 | ,076,0 | 118,357,0 | 97,074,0 | ,3 |
| F | , | 18,0 | 92.0 | 23,0 | 22,0 | 10,0 |  | 28,0 |  |  |  |  |  |
| Fed. Res. notes of | 21,916,0 | 411,0 | 5,692,0 | 609,0 | 1,307,0 | 2,092,0 | 1,847,0 | 3,584,0 | 1,350,0 | 1,058,0 | 1,107,0 | 485,0 | 2,374,0 |
| Bank prem | ${ }_{48}^{531,098}$ | 53,978,0 | 126,785,0 | 38,547,0 | 51,733,0 | 46,193,0 | 17,588,0 | 74,078,0 | 24,447,0 | 15,662,0 | 29,762,0 | 22,963,0 | 29,382,0 |
| resour | 44,68 |  |  |  |  | 919 | 2,284,0 | , | 2,452,0 | 1,531 | 3,360,0 | 1,526,0 | 3,580,0 |
|  |  | 08,0 | 32,835,0 | 4,557,0 | 1,598,0 | 1,089,0 | 1,413,0 | 577,0 |  | 452 | 337 |  |  |
| Total resourc | 11,362,832,0 | 739,828,0 | 4,119,252,0 | 670,449,0 | 900,212,0 | 441,034,0 | 339,444,0 | 2,066,801,0 | 412,708,0 | 264,436,0 | 387,066 | 277,131,0 | 744,471,0 |
| LIABILITIES <br> F. R. notes in actual circulat | 3,785,980,0 | 34 | 778,655,0 |  |  | 172,8 |  |  |  |  |  |  |  |
| Deposits: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Member bank | 5,833,391,0 | 263,079 | 2,6 | 28 |  |  | ,361,0 | 4,396,0 | 168,048,0 | 0,0 | 173,018,0 | 124,005,0 |  |
| U. S. Treasurer-Gen'l ac | 516,404,0 | 26,727,0 | 178,546,0 | 18,597,0 | 38,223,0 | 29,488,0 | 31,901,0 | 31,884,0 | 35,719,0 | 29,304,0 | 28,823,0 | 36,025,0 | 31,167,0 |
| Forelgn bank | 61,675,0 | 4,567,0 | 22,486,0 | 5,740,0 | 5,678,0 | 2,716,0 | 2,160,0 | 7,159,0 | 1,852,0 | 1,481,0 | 1,787,0 | 1,790,0 | 4,259,0 |
| Other depo | 243,947,0 | $5,337,0$ | 194,964,0 | 2,437,0 | 2,302,0 | 2,316,0 | 4,179,0 | 2,172,0 | 9,957,0 | 4,588,0 | 851,0 | 2,082,0 | 12,762,0 |
| Tot | 6,655,417,0 | 299,710,0 | 3,074,431,0 | 314,775,0 | 443,604,0 | 207,791,0 | 147,601,0 | 1,065,611,0 | 215,576,0 | 124,813,0 | 204,479,0 | 163,902,0 | 393, |
| Deferred avail | 529,204 | 53,735,0 | 123,087,0 | 38,010,0 | 51,533,0 | 45,068,0 | 17,608,0 | 74,464,0 | 25,914,0 | 16,006,0 | 28,765,0 | 24,776,0 | , |
| Capital pald in-.- | 130,871,0 | $9,373,0$ | $50,863,0$ | 12,315,0 | 12,644,0 | 4,712,0 | 4,232,0 | 12,041,0 | 3,765,0 | 2,977,0 | 3,953,0 | 3,807,0 | 10,189, |
| Surplus (Section 7)-ק | $145,501,0$ $26,513,0$ | $9,902,0$ $2,874,0$ | $50,825,0$ $7,744,0$ | $13,406,0$ $4,231,0$ | $14,371,0$ 1,007 | $5,186,0$ <br> 3,448 | 5,616,0 | $21,350,0$ | 4,65 | 3,149,0 | 3,613,0 | ${ }^{3,783,0}$ | 9,6 |
| Reserve for contlingencl | 34,118,0 | 1,413,0 | 8,849,0 | 3 | 3,111,0 | 1,274,0 | 2,519,0 | 7,573,0 | 893, | 1,463,0 |  |  |  |
| All other liabilitles. | 55,228,0 | 18,097,0 | 24,798,0 | 1,492,0 | 1,703,0 | 730,0 | 204,0 | 5,803,0 | 362,0 | 235,0 | 909,0 | 495,0 | 400 |
| Total | 11,362,832,0 | 739,828,0 | 4,119,252,0 | 670,449,0 | 900,212,0 | 441,034,0 | 339,444,0 | 2,066,801,0 | 412,708,0 | 264,436,0 | 387,066,0 | 277,131,0 | 4, |
| Ratlo of total res. to dep. \& note liabilities comblned. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Commitments to make Indust advances. $\qquad$ | 24,798,0 | 2,812,0 | 10,240,0 | 305,0 | 1,462,0 | 2,342,0 | 296,0 | -78,0 | 1,844,0 | ,0 | 477,0 | 547,0 | 4,30 |


| Two Clphers (00) Omitted Federal Resetve Apent at- | Total | Boston | Nero York | Phtla. | Cleveland | Richmond | Allanta | Chicajo | St. Louts | Minneap. | Kan. Ctty | Dallas | San Ftan |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Isgued to F.R. Bk. by F.R. Agt Held by Fed'l Reserve Bank | 4,074,896,0 | 362,350,0 | 876,529,0 | 296,388,0 | 386,938,0 | 182,974,0 | 181,564,0 | 915,185,0 | 170,539,0 | 119,100,0 | 158,135,0 | 86,662,0 | 338,532,0 |
| Held by Fedl Reserve Bank.- | 288,916,0 | 17,626,0 | 97,874,0 | 13,168,0 | 14,699,0 | 10,149,0 | 20,654,0 | 36,617,0 | 9,542,0 | 4,310,0 | 14,776,0 | 8,874,0 | 40,627,0 |
| In actual circulation.-....- | 3,785,980,0 | 344,724,0 | 778,655,0 | 283,220,0 | 372,239,0 | 172,825,0 | 160,910,0 | 878,568,0 | 160,997,0 | 114,790,0 | 143,359,0 | 77,788,0 | 297,905,0 |
| curity for notes lssued to bks. Gold certificates on hand and due from U. S. Treasury |  |  |  |  |  |  |  |  | 160,007, | 114,70, | 143,850,0 | 7,788, | 297,005,0 |
| Eligible paper.. | 4,08713,0 | 376,000, | $890,474,0$ 2 | 298,000,0 | 389,000,0 | 184,000,0 | 147,685,0 | 920,000,0 | 171,632,0 | 120,000,0 | 158,000,0 | 87,000,0 | 345,000,0 |
| U. S. Government securities.- | 37,000,0 |  |  | 3 | 7, | 8,0 | 35,000,0 |  | 10,0 | 97,0 | 2,000,0 | 291,0 | 110,0 |
| Total collateral.--------..-- | 4,128,136,0 | 376,283,0 | 893,180,0 | 298,371,0 | 389,077,0 | 184,083,0 | 182,756,0 | 920,000,0 | 171,642,0 | 120,097,0 | 160,246,0 | 87.291,0 | 45.110.0 |

## Weekly Return for 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 al ways a week behind those for the Reserve banks themselves. The comment of the Board of Governors of the Federal Reserve System upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preeeding which we also give the figures of Now York and Chicago reporting member banks for a deeek later.


 deposits, against, which reserves must now be carrled, while prevlously these deposits required no reserves, and, second, amounts due from banks are now deducted from gross demand deposits, rather than solely from amounts due to banks, as was required under the old law. These changes make the flgures of "Net demand deposits" not comparable with those shown prior to Aug. 23, 1935. The item "Time deposits" differs in that it formerly included a relatively small amount of time deposits of other banks,
Which are now included in "Inter-bank deposits."' The item "Due to banks" shown heretofore included only demand balances of domestio banks. The item "Borrowings" represents funds recelved, on bills payabie and rediscounts, from the Federal Reserve banks and from other sources. Figures are shown also for "Capltal account," "Other
assets-net," and "Other assets-net," and "Other liabilities." By "Other assets-net" is meant the aggregate of all assets not otherwise sdecifled, less cash items reported as on hand or in process of collection which have been deducted from demand deposits.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES, BY DISTRIGTS, ON JUNE 3 1936 (In MIHIOns of DOIIars

| Federal Reserve District- | Total | Boston | Nowo York | Phila. | Cleveland | Richmond | Allanta | Chicajo | St. Louts | Minneap. | Kan. Ctty | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETSS Loans and investments-total.................... | $\underset{22,148}{\mathbf{s}}$ | $\begin{aligned} & \$ \\ & 1,238 \end{aligned}$ | $\begin{gathered} \$ \\ 9,831 \end{gathered}$ | $\mathbf{s}, 165$ | $\begin{aligned} & \mathbf{1 , 7 7 5} \end{aligned}$ | ${ }^{5} 583$ | ${ }^{\text {S }} 538$ | $\stackrel{\text { S }}{\mathbf{S}} \mathbf{8 2 3}$ | ${ }^{\text {S }} 603$ | ${ }_{5}{ }_{374}$ | $\$_{646}$ | 446 | $\stackrel{\$}{\mathbf{2}, 126}$ |
| Loans to cokers and dealers: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In New York City- | 1,154 | 12 | 1,114 |  |  |  |  | 10 |  |  |  |  |  |
| Outaide New York City-...-...--- | 238 | 28 | 75 |  | 16 |  |  | 61 |  | 2 | 4 | 2 |  |
| Loans on securities to others (except banks) | 2,094 | 153 |  |  |  |  |  | 206 |  | 31 | 45 |  |  |
| Acceptances and com'l paper bought- | , 315 | 44 | 136 | 22 |  | 7 | 6 | r 31 | 10 10 | 31 | $\stackrel{45}{23}$ | 42 | 170 |
| Loans on real estate. | 1,147 |  | 248 | 65 | 185 | 23 | 22 | 67 | 41 | - 6 | 17 | 22 | 367 |
| Loans to banks | 1,92 3,586 | 311 |  | 1813 |  |  |  | 10 |  |  | 4 | 1 | 1 |
| U. 8. Govt. direct obigations | 8,909 | 418 | 4,041 | ${ }_{301}^{181}$ | 810 | 108 | $\begin{array}{r}137 \\ +198 \\ \hline\end{array}$ | 1.447 | 107 | 119 | 131 | 129 | 362 |
| Obligations fully guar. by U. S. Govt- | 1,305 | 18 | , 589 | 101 | 67 | 261 43 | 35 78 | 1,155 | 55 | 15 15 | 244 45 | 106 33 |  |
| Other securities.- | 3,308 | 167 | 1,306 | 314 | 261 | 73 | 78 | 408 | 110 | 48 | 131 | 49 | 363 |
| Reserve with Federal Reserve Bank-- | 4,594 | 208 | 2,276 |  |  |  | 66 |  |  |  | 114 | 75 | 15 |
| Cash in vault-....-.-..--- | + 369 | 122 | 65 | - 14 | 30 | 16 | 9 | 59 | 11 | 5 | 11 |  | 18 |
| Other assets-net | 2,363 | 129 | 185 | 151 | 251 | 187 | 137 | 437 | 116 |  | 251 | 176 | 243 |
| Other assets-net ${ }_{\text {LIAB }}$ | 1,389 | 76 | 575 |  | 112 | 36 | 41 | 110 | 24 |  | 25 | . 27 | 1. 256 |
| Demand deposits-adjusted......-.--- | 14,580 | 968 | 6,925 | 744 | 984 | 384 |  | 2,142 | 334 | 260 |  | 336 | 768 |
| TIme deposits --..-.....-. | 5,035 | 297 16 | 939 208 | 269 | 717 | 195 | 172 | 845 | 175 | 119 | 145 | 119 | 1,043 |
| Inter-bank deposits: |  |  |  |  |  | 40 |  |  |  | 3 | 18 | 27 | 114 |
| Domestic banks. | 5,584 | 227 | 2,395 |  | 342 | 206 | 183 | 791 | 248 | 114 | 356 | 169 |  |
| Borrowings. |  |  |  |  |  |  |  |  |  | . 1 |  |  | 10 |
| Other Habilitles | 959 | 25 | 461 |  |  |  |  |  |  |  | 2 |  |  |
| Capital account.-..--...--- | 3,551 | 232 | 1,605 | - 224 | - 336 | 88 | 86 | 350 | 88 | ${ }^{\text {- }} 56$ | 90 | 77 | 324 |

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

Occupying Altogether Sixteen Pages-Page One
NOTICE-Cash and deferred dellivery sales are disregarded in the day's range, unless they are the only transactlons 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 Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange.

Quotations after decimal point represent one or more $32 d$ s of a point. | Datly Record of $U$. S. Bond Prices |
| :--- | Treasury 41/4s, $1947-52 \ldots \ldots$

Total sales in $\$ 1,000$ un 31/4s, 1943-45. Total sales in $\$ 1,000$ uni 4s, 1944-54 Total sales in $\$ 1,000$ uni 33/4s, 1946-56.. Total sales in $\$ 1,000$ u
$\qquad$
Total sates in $\$ 1,000$ un
$\qquad$
Total sales in \$1,000 u
3s, 1946-48.. $\qquad$ Total sales in $\$ 1,000$ un 33/88, 1940-43........... Total sales in $\$ 1,000 \mathrm{u}$
$\qquad$ Total sates in $\$ 1,000 u$
$\qquad$ Total sales in $\$ 1,000$ 31/8s, 1949-52 . Total sales in \$1,000
$\qquad$ Total sales in $\$ 1,000 u$
$\qquad$ Total sales in $\$ 1,000$ 27/88, 1955-60 $\qquad$ Total sales in $\$ 1,000$ u 23/4, 1945-47..

$$
\text { Total_sales } \downarrow n, \$ 1,000 u
$$

$$
\text { Totalsales in } \$ 1,000 \text { unuts }\left\{\begin{array}{l}
\text { Hi, } \\
\text { Lo } \\
\text { 2\% }
\end{array}\right.
$$ Total sales in $\$ 1,000$ unitls.--

## Federal Farm Mortgage $\begin{gathered}\text { 31/4B, 1944-64_-.-. } \\ \text { Hown } \\ \text { Low }\end{gathered}$

 Total sales in $\$ 1,00$. $\left\{\begin{array}{l}\text { Low } \\ \text { Clowe }\end{array}\right.$ Federa1 Farm Morta Federal Farm Mortgage$3 \mathrm{~s}, 1944-49 \ldots \ldots$$\left\{\begin{array}{l}\text { High } \\ \text { Low- }\end{array}\right.$ Total sales in_ $\$ 1,000$ units
Federal Farm Mortgage (High 3s, 1942-47-…-....... $\left\{\begin{array}{l}\text { Low } \\ \text { Close }\end{array}\right.$ Total sates in $\$ 1,000$ units... Federal Farm Mortgage $\left\{\begin{array}{l}\mathrm{High} \\ 2^{3} / \mathrm{s}, 1942-47\end{array}\right.$ Total sales in $\$ 1,000$ units
Home Owners' Loan
3 s , serles A, 1944-52 $\quad \begin{aligned} & \text { High }\end{aligned}$ Total sales in $\$ 1,000$ unuts $\ldots$..-

 Tota sales in $\$ 1,000$ unitose

 | Total sales in $\$ 1,000$ untis | C- | 101.17 | 101.16 | 101.16 | 101.15 | 101.13 |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 15 | 101.14 |  |  |  |  |  |

Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:

| Transactions at the New York Stock Exchange, Daily, Weekly and Yearly |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week Ended June 121936 | $\begin{gathered} \text { Slocks, } \\ \text { Number of } \\ \text { Shares } \end{gathered}$ | $\begin{gathered} \text { Railvooa } \\ \text { and Miscell. } \\ \text { Bonds } \end{gathered}$ | $\left\|\begin{array}{c} \text { State } \\ \text { Municipal \& } \\ \text { For'n Bonds } \end{array}\right\|$ | $\begin{aligned} & \text { United } \\ & \text { Stuens } \\ & \text { Bonds } \end{aligned}$ | Trotal $\begin{gathered}\text { Bond } \\ \text { Solles }\end{gathered}$ |
| Saturday | 253,710 | \$2,709,000 | \$591,000 | \$202,000 | \$3,502,000 |
| Tuesday: | 876,251 | 9,128,000 | 820,000 | 572,00 | 10,520,000 |
| Wednesday. | 1,034,665 | 9,092,000 | 871,000 | 381,000 | 10,344,000 |
| ${ }_{\text {Thursday }}$ | $\begin{array}{r}1,085,940 \\ 998 \\ \hline\end{array}$ | $7,489,00$ $7,722,000$ | 842,000 1,031,000 | - $\begin{array}{r}681,000 \\ 374,000\end{array}$ | $\xrightarrow{9,147,000}$ |
|  | 4,942,896 | \$42,255,000 | \$5,111,000 | \$2,467,000 | \$49,833,000 |


| Sales at New York Stock Exchange | Week Ended June 12 |  | Jan. 1 to June 12 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1936 | 1935 |
| Stock_-No. of shares_ Bonds. | 4,942,896 | 5,547,834 | 247,848,799 | 112,576,894 |
| Government.-.-.----- | \$2,467,000 | \$7,604,000 | \$138,200,000 | \$398,458,000 |
| State ad forelgn_--.-a Railroad and industrial | $5,111,000$ $42,255,000$ | $5,978,000$ $51,039,000$ | $158,585,000$ $1,368,512,000$ | $\begin{aligned} & 176,393,000 \\ & 953,045,000 \end{aligned}$ |
| Total | \$49,833,000 | \$64,621,000 | \$1,665,297,000 | \$1,527,896,000 |

Stock and Bond Averages
Below are the daily closing averages of representative stocks and bonds listed on the New York Stock Exchange as compiled by Dow, Jones \& Co.:

| Date | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} 30 \\ \text { Incus- } \\ \text { trialss } \end{array}\right\|$ | $\underset{\substack{20 \\ \text { Roads } \\ \text { Roads }}}{ }$ | $\begin{gathered} 20 \\ U_{\text {tille }} \\ \text { ties } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { Tock } \end{aligned}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | $\begin{aligned} & 10 \\ & \begin{array}{l} 10 \text { Firs } \\ \text { Grace } \\ \text { Ralls } \end{array} \end{aligned}$ | $\left\lvert\, \begin{gathered} 10 \text { 100nd } \\ \text { STrade } \\ \text { Grade } \\ \text { Rals } \end{gathered}\right.$ | Utilic | $\begin{gathered} \text { Total } \\ \text { Bonds } \end{gathered}$ |
| June 1 | ${ }^{153.71}$ | ${ }_{6}^{46.64}$ | ${ }_{3}^{32.13}$ | ${ }^{55.66}$ | 106.41 | 11.48 | 86.11 | ${ }^{106.30}$ |  |
| June 11. | ${ }_{153.16}^{155.16}$ | 47.07 46.60 | ${ }_{32}^{32.50}$ | ${ }_{55,54}^{56.20}$ | 106.28 106.24 | ${ }^{111.58}$ | 86.19 | ${ }^{106.06}$ | ${ }_{102.52}^{102.53}$ |
| June 9- | 152.90 | ${ }^{46.16}$ | ${ }_{32} 22.2$ | ${ }_{55.38}^{558}$ | 106.25 | ${ }^{111.63}$ | 85.86 | 106.13 | 102.47 |
| June 8 - | 151.39 |  | ${ }^{31.32}$ | ${ }_{54}^{54.67}$ | 106.18 | ${ }^{111.74}$ | 85.25 | ${ }^{106.05}$ | ${ }^{102.31}$ |
| une 6. | 149.84 | 45.40 | 30.96 | 54.14 | 106.19 | 111.85 | 85.03 | 106.08 | 102.29 |

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

|  | Bid | Asked |  | Btd | Asted |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 1719 | 0.20\% |  | Nov. 10 | 0.20\% |  |
| June ${ }^{24} 193636$ | 0.20\% |  | Nov. 101938 | 0.20\% |  |
| July 81936 . | 0.20\% |  | Nov. 2511936 | 0.20\% |  |
| Juyl ${ }^{22} 193636$. | 0.20\% |  | Dec. ${ }^{\text {Dec }}{ }^{\text {dec }} 1936$ | 0.30\% |  |
| July 29.1936 | 0.20\% |  | Dec. 161936 | 0.30\% |  |
| ${ }_{\text {Aug. }} 121936{ }^{\text {a }}$ | 0.20\% |  | Dec. 301936 | 0.30\% |  |
| Aug. 191936 | 0.20\% |  | Jan. 61937 | 0.30\% |  |
| Aug. ${ }^{\text {A }}$ Sept. 21936 | - $0.20 \%$ |  | Jan. 201937 | 0.30\% |  |
| Sept. 91936 | 0.20\% |  | Jan. 271937 | $0.30 \%$ $0.30 \%$ |  |
| Sept. 231936 | 0.20\% |  | Feb. 101937 | 0.30\% |  |
| Sept. 3011936 | 0.20\% |  | Feb. 171937 | 0.30\% |  |
|  | 0.20\% |  | Mar. 31937 | 0.30\% |  |
|  | 0.20\% |  | Mar. 10193 | 0.30\% | --.-- |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, June 12
Figures after decimal point represent one or more $32 d s$ of a point.

| Maturity | ${ }_{\text {Raue }}^{\text {Inc. }}$ | ${ }^{\text {B }}$ d ${ }^{\text {d }}$ | Asked | Maturily | ${ }_{\text {Inte }}^{\text {Rate }}$ | Bud | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ne 15 |  | 100 |  | Sept. 15193 |  | 10 |  |
| o. 151939 | 11/8 | 101.9 | 101.11 | Feb. 119 |  |  | 104.2 |
| June 151941 | 13\%\% | 100.20 1017 | 100.22 1019 | Deo. ${ }^{\text {June }} 151519388$. | 2\%\% | ${ }_{105.2}^{102.2}$ | ${ }^{105.4}$ |
| Mar. 151941 |  | 101.21 | 101.23 | Feb. 151937 | $3 \%$ | 102.8 | 102.10 |
| June 15194 |  | 101 | 101 | Apr. 15 | $3 \%$ | ${ }^{1002.23}$ | ${ }^{102.25}$ |
| Dec. 151940 |  | 101.8 | 101.10 | Aug. 1193 |  |  |  |
| Mar. 15 1940 | 15\%\% |  |  | 1519 |  |  | 104.6 |

## FOOTNOTES FOR NEW YORK STOCK PAGES

## * Bld and asked prices; no sales on this day.

$\ddagger$ Companies reported in reeelvership.
a Deterred dellvery
$n$ New stock.
$r$ Cash sale.
$x$ Ex-dividend.
y Ex-lghts.

# Abbott, Progtor \& Paine 

Members
New York Stock Exchange and other leading exchanges
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| gig and low Sale prices－PER Share，not per cent |  |  |  |  |  | Sates <br> for <br> the <br> Week | NEW YORK EXCHANGE | Range Since Jan． 1 On Basis of 100－share Lots |  | Ranoe for Preotous year 1935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { turo }}$ |  | $\begin{gathered} \text { Tuesday } \\ \text { June } 9 \end{gathered}$ | Wednesday June 10 |  | Friday <br> June 12 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{*}^{*}{ }^{* 7}{ }^{\text {P }}$ | $\begin{array}{cc}  & 875 \\ * 29 & 311_{4} \end{array}$ |  | $* 2$ |  |  |  | Childs Co | Jan 3 |  | $\begin{aligned} & \text { share } \\ & \text { Mar } \end{aligned}$ | ceire |
| ${ }^{29}{ }^{3}$ | ${ }_{93}{ }^{29} 4$ | ${ }^{2833_{4}}$ |  |  |  | 47，900 |  | ${ }_{8512}^{25}$ Jan ${ }^{2}$ |  | Feb |  |
| ${ }_{* 79}^{178} 17$ | 1714 17 |  | crer | celt | ${ }^{1778}{ }^{178888}$ | 3，900 |  | ${ }_{154}^{812}$ Jan ${ }^{\text {J }}$ | 4 |  |  |
| ${ }_{612}$ | 7978 | ${ }^{799_{4}} 789{ }^{4}$ | 7979 | $794_{4} 79{ }^{7}$ | ${ }^{7918} 878$ |  |  |  | 9 |  |  |
| ${ }^{2} 33$ | ${ }_{*}^{33}{ }^{3}{ }^{2}$ ， 33 |  | ${ }_{331}{ }^{7}$ | ckis |  |  |  | ${ }^{2384}{ }^{43} \mathrm{Jan}$ Jan ${ }^{2}$ |  |  |  |
| ＊106 10 | ${ }_{10884}^{* 751}$ |  |  |  |  | －－300 | C |  |  |  |  |
| ${ }_{*}^{* 811_{2}}$ | ${ }_{3} 374$ | $1_{2}$ | ${ }^{3712}$ | ${ }_{372}{ }^{3} 8$ | ${ }_{* 3712}{ }^{187}{ }^{1878}$ | 900 | Clev Graph Bronze Co（The）－ 1 |  |  | ${ }^{2788}$ | ${ }^{\mathbf{8} \mathrm{B}_{2} \mathrm{~B}_{2}-\mathrm{Dec}}$ |
|  |  |  |  |  |  |  | ${ }^{\text {Clev }}$ | $\begin{array}{lll}82 & \text { Feb } 26 \\ 48 & \text { Mar }\end{array}$ | 87 M | 80 48 48 June | ${ }^{87}$ Oct |
| ${ }_{* 127}^{* 51}$ |  |  |  |  |  | 0 |  |  | ${ }_{7012}^{50}{ }^{\text {F }}$ |  |  |
| ${ }_{*}^{*}{ }_{* 9812}{ }^{127}$ |  | 27 |  |  | ${ }_{1}^{12612} 12127$ | ${ }^{30}$ |  |  | ${ }_{12712}{ }^{2}$ Feb 26 |  |  |
| ${ }^{*} 5712$ | ${ }^{*} 577_{2}{ }^{5}$ |  |  |  | 1001 | O0 | Coca－Cola Co（The）．．－No pat |  |  |  | －ec |
| － $133_{4}^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 101 9 | deo |
|  |  |  |  |  |  |  |  |  | ${ }_{112}{ }^{518_{8} \mathrm{~F}_{\text {Jan }} \mathrm{Jab}^{3}}$ | ${ }_{69}{ }^{9} 9_{4} \mathrm{Mar} \mathrm{Mar}^{\text {ar }}$ | eo |
|  | ${ }_{\text {1912 }}^{1912}$ |  |  |  |  |  | Colonial Beacon Oll＿．＿No par |  | ${ }^{243_{4}} \mathbf{4} \mathrm{Mar} 244$ |  | ov |
| ${ }_{*}^{* 25} 5$ | 26 | 25 | 258 |  | 26 268 27 | ${ }_{620}$ |  |  |  |  | ${ }^{1} 2 \mathrm{Jan}$ |
| 14 | ${ }_{* 251}^{333}$ | 33 | 33 | ， | ${ }^{2384} 43{ }^{4}$ | － |  | ${ }_{2112}^{24}$ |  |  | ${ }_{2212}^{29}$ Dee |
|  |  |  | ${ }_{* 20}^{27}$ | ${ }_{*}^{2718}$ | ${ }_{* 1914}^{2714}$ |  |  | J® | M |  | 21 1712 Deo |
| 118 | ${ }^{11812}$ | 121124 | 124 | 12312126 | 122 | 3，200 | Colum | 4 | 134 |  |  |
| ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  | $x$ |  |  |
| 1888 ${ }^{18}$ |  |  |  |  |  | 73.000 | Columbla | 14.3 | $218_{8}$ | $3^{33_{8}^{6}} \mathrm{M}$ |  |
| ${ }_{491}^{102}$ |  |  | 1021410 | 10312 | ${ }_{* 95}^{1038}{ }_{8} 10$ |  | Pre | ${ }^{\text {9012 }}$ Jai |  | 35 | eo |
|  |  |  |  |  |  | 9，60 | Com | $4{ }^{\text {Jan }}$ |  |  | 83 58 Dee Oet |
|  |  |  |  |  |  |  |  | 110 Jan |  |  | ${ }_{72} 19{ }^{\text {aug }}$ |
| ${ }_{*}^{*} 1$ | 1121 |  |  |  |  |  |  | ${ }^{55}{ }^{55} \mathrm{~J}_{8}$ Jan ${ }^{\text {Jan }}$ | ${ }_{15} 5^{3}{ }^{2} 4 \mathrm{Ma}$ | ${ }^{5614}$ | ${ }_{1512}{ }^{72}{ }^{\text {Aug }}$ |
|  |  |  |  |  |  |  |  | 97 | 1101 |  | 105 Oct |
| $\begin{array}{ll}16 \\ 278 \\ & 36\end{array}$ | ${ }_{3}^{164}$ | 3 |  |  | ${ }^{63}$ | 16，000 | Com |  | ${ }_{512}^{248}$ |  |  |
| 67 | $67 \quad 69$ | ${ }_{* 78}^{69}{ }_{8}{ }^{6}$ | ${ }_{68}^{68}$ | ${ }^{6} 8$ | 6818.6812 | 3，400 |  |  | 82 |  |  |
|  | $33_{38}{ }^{4}$ | 3434 |  | ${ }_{3}^{*}{ }_{3}{ }^{74}$ |  | 3，500 |  |  |  |  |  |
| ${ }^{3} 174$ | 17 | 1812 | ＊1812 19 | 19 | 19 |  | Congress C | 16 Jan | 2554 Mar |  | ${ }_{212}{ }^{2} 1_{2}$ Novov |
| $\begin{array}{ll}11 & 111 \\ 2088\end{array}$ | ${ }^{*} \mathrm{H}_{1}$ |  | ${ }^{113_{4}} 131{ }^{134}$ |  | $123_{4} 138_{4}$ | 50 | Connec |  | 20 Jan 10 |  |  |
| ${ }^{1}$ |  |  |  | ${ }_{8}^{25}$ ， 2 |  |  | Pr |  | ${ }^{3312}$ Jan 3 |  |  |
| ${ }_{*}{ }^{6}$ | $*_{65}{ }^{2}$ |  |  | ＊65 | ${ }_{* 65} \quad 69$ |  | Cons |  |  |  |  |
| ${ }_{* 75}^{* 78}$ |  |  |  |  |  | 60 | Prio | 724 |  |  |  |
| ${ }^{75}{ }^{478}$ |  | ${ }^{* 75}{ }_{48}{ }^{1110} 4{ }^{4}$ |  |  | ${ }^{110}$ |  | ${ }_{\text {Pris }}$ | $4{ }^{4} 8$ | ${ }_{718}{ }^{\text {a }}$ |  | ar |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 2714 |  |  |  |
| ${ }^{106 b_{8}}$ |  |  | ${ }_{\text {1 }}^{10812}$ |  | ${ }^{10712} 12078$ |  | ${ }^{85}$ | $102{ }^{3} \mathrm{Ja}$ |  |  |  |
|  |  |  |  | ${ }_{12}^{* 48}$ | ${ }_{117_{8}}^{43_{4}}$ | ${ }_{42,800}^{1,400}$ | Consol La | ${ }_{111_{2}}^{378}$ | 1514 M |  |  |
|  |  |  |  |  |  | 100 | Preferre | 101 | 106 Ju |  |  |
|  |  |  |  |  |  | 800 | Consol RR <br> $\ddagger$ Consolida |  |  |  | $\begin{aligned} & 81_{4} \text { Dee } \\ & { }^{2} 8 \text { Nov } \end{aligned}$ |
|  |  |  |  |  |  | ${ }^{15} 400$ | Consol Co | ${ }^{3}$ |  |  |  |
|  |  |  |  | ${ }^{1434}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 6， $\begin{gathered}6,300 \\ 600\end{gathered}$ | Cont |  |  |  |  |
| ${ }^{15}$ | $1{ }^{13} 4$ |  |  |  | $1{ }^{1} 4$ | ${ }^{6,500}$ | Continental Bak C1 A－－No po | ${ }^{158}$ | 边 |  | ${ }^{178}{ }^{8} 8 \mathrm{Dec}$ |
| $\begin{array}{ll}76 & 76 \\ 755_{8} & 75\end{array}$ | ${ }_{7}{ }_{7} 75_{4}{ }_{4} 7$ | $\begin{array}{lll}76 & 76 \\ 77{ }^{7} & 78\end{array}$ | $\begin{array}{ll}76 & 77 \\ 771\end{array}$ | $\begin{array}{lll}766 \\ 77{ }^{7} 4 & 7812\end{array}$ | $x 75$ |  |  | ${ }^{671}{ }^{8} \mathrm{Janan}$ | ${ }^{773}{ }^{23} 4$ | ${ }^{4}$ | ${ }^{69}$ Deo |
| ${ }_{1912} 19$ | ${ }_{191} 1$ | $\begin{array}{lll}795_{8} & 78 \\ 188\end{array}$ |  | $77^{3} 4$ | ${ }^{79^{712} 8}$ | 3，800 | $\begin{aligned} & \text { Cont1 } \\ & \text { Conti } \end{aligned}$ | ${ }_{\text {chen }}^{\text {6712May }}$ Jan |  | ${ }_{7}{ }^{23}{ }^{3} \mathrm{Jan}$ | ${ }_{2012}^{9914}$ Dee |
| ${ }_{3}^{3958}{ }_{21}{ }_{2} 39$ |  | 39 | ＊3958． 40 | ${ }^{3912}{ }^{3958}$ |  | 1，200 | ContIn |  |  |  |  |
| ${ }_{2818}^{218}$ |  |  |  |  | 2938 |  | Continent | ${ }_{2}^{218}$ | ${ }_{4}^{4}$ |  |  |
| －31．${ }^{* 3}$ | 3112 | ＊32 |  | $311_{2}^{2}$ | ＊3118 32 | ${ }^{6} 60$ | Continental |  | ${ }_{46}{ }^{4}{ }^{\text {Apr }} 8$ |  |  |
|  |  |  |  |  |  |  | Corn Exe | ${ }^{26}$ |  |  |  |
|  | 164 | 1 |  |  | 16 |  | Preferred－－－－－－－－－－－100 | 162 | 1681 |  | \％ |
|  |  | ＊${ }^{4}$ |  |  | 1 | 2，500 | Coty Inc．－．－－－－．－．－．－No par | 4 |  |  |  |
|  | ${ }_{24}^{354}$ |  |  | 2488 | ${ }^{36}$ |  |  |  |  |  |  |
|  |  |  |  |  |  | 17，300 |  |  |  |  |  |
|  |  |  |  |  |  | 1. |  |  |  |  | 48 Nov |
|  |  |  |  |  |  |  |  |  |  |  |  |
| － | ${ }_{31}{ }^{83}$ | $*_{31}{ }^{78}{ }^{73}{ }^{778}$ |  |  | ${ }_{32}{ }^{72_{4}}$ | ${ }_{200}$ | Crucl | 28 | ${ }_{41}^{10}$ |  | ${ }^{918} 8{ }^{\text {Dea }}$ |
|  |  | － |  | － | $105 \quad 107$ |  | 隹 | ${ }_{9512}$ A | 115 |  | ec |
|  | ${ }^{112}$ |  | ${ }_{* 12} 1_{12}{ }^{13^{13_{4}}}$ | ${ }_{*}{ }^{112} 1_{2}{ }^{18}$ |  | 1，100 | Cuba C | 112 |  |  |  |
|  |  |  |  |  |  | 4，000 | ${ }_{\text {Cuban }} \mathrm{Cu}$ | ${ }_{618}^{1018}{ }_{618}$ |  |  |  |
| ${ }_{* 34}{ }^{4}$ | ${ }^{*} 9412$ | 9418 | ${ }_{* 935_{8}}$ | ＊9388 | 12 | 4，000 |  | ${ }_{6312}{ }^{6}$ |  |  | 9 |
|  | ${ }^{3612}$ |  |  |  |  |  | Cudah | ${ }^{3512}{ }^{12}$ | ${ }^{4412}$ Jan |  |  |
| ${ }^{162888}$ | ${ }_{1021} 1703$ | 103103 | ${ }_{103}^{18} 103$ | 10310318 | 103103 | 800 | Prefe | 9912 Mar 13 | 104 Feb | ${ }_{8912} \mathrm{Ma}$ | $\begin{aligned} & 243_{4} \text { Nov } \\ & 1051_{4} \text { June } \end{aligned}$ |
|  |  | ${ }^{5} 5$ |  | ${ }^{5}{ }^{5}$ |  | 60，600 | Curtiss－Wright．．．－．．．－－－－－－－ |  | ${ }_{214}^{914 \mathrm{Mar}} 1$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Cushm | 60 Ma | Ja |  |  |
|  | ${ }_{*}^{* 5012}$ |  | $513_{4}$ | ${ }_{521}^{45}$ | ${ }_{8}^{18}$ |  | ${ }^{8 \%}$ | 43 | 2 | ${ }^{61}$ |  |
| ${ }^{* 818} 8$ |  | 838 878 |  | ${ }_{912}$ |  |  | Davega |  |  | $6{ }^{6}$ | ${ }_{1012}{ }^{\text {Deo }}$ |
| ＊7 | ${ }_{*} 7$ | ${ }^{77}$ | ${ }^{77}$ | ${ }_{*}^{7734}{ }^{7}$ |  | 5，700 | Deere \＆ C |  | 894 | ${ }^{223}{ }_{4}$ | ${ }^{588_{4}{ }^{2} \mathrm{Nov}}$ |
| 23.2 | 23 | ${ }_{2}{ }^{29}$ | ${ }_{23}^{29}$ | ${ }_{23}$ |  | 2，100 | Preferre |  | ${ }_{26} 31$ |  |  |
| ＊3884 | ${ }^{391}$ | 40 | 1 |  |  | ， | Delaw |  | ${ }^{2} 2$. |  | an |
| ${ }^{155_{4} 3_{4}}$ |  |  |  |  |  | 8． 2000 | Del | ${ }_{148}^{1478}$ | ${ }_{\text {a }}^{938}$ |  |  |
| ${ }^{* 135}$ |  | ${ }_{*}$ | ${ }_{44}^{140} 140$ |  | ${ }_{14112} 142$ | 600 | Detroit | 128 | $153{ }^{\text {F }}$ |  |  |
| ${ }^{*} 10$ | ${ }_{* 1018}^{*}$ |  |  |  |  |  | ${ }_{5}$ | ${ }_{13}^{4}$ | 10 |  |  |
| 50 | ${ }_{* 50}$ | ${ }^{*}{ }^{1}$ |  | 52 | ${ }_{55}$ |  | Dev | 42 |  |  |  |
| ${ }^{331}{ }^{36}{ }^{31}{ }^{3614}$ | ${ }^{* 3512}$ | ${ }^{3612}$ | $36 \quad 36$ | ${ }_{* 36} 368$ | ＊36 |  | Diamon | ${ }^{3378}$ |  | ${ }^{2612}$ |  |
| ${ }_{215}^{39} 5_{8}{ }_{213}^{40}$ | ${ }^{*}{ }^{319} 9{ }^{18} 8$ | 22 | ${ }_{21}^{40}$ | ＊39 | 2078 | 7,9 | Disti | 181 |  | －34 |  |
|  | 5814 | 58 | ${ }_{58}{ }^{8}$ | 5 | 5814 | 8,50 | Dist | 18 |  |  |  |
|  | ${ }^{3} 3_{4}$ | 378  <br>   <br> 878  <br>  9 | $9{ }^{9} 9$ | ＊978 |  | 700 | Don | ${ }^{784} 4$ |  |  | ${ }_{1258}^{4258}$ |
| 5518 56 <br> $* 303_{8}$ 32 | ${ }^{6858} 8$ | ${ }^{5718} 5$ | $5^{571}{ }_{2} \quad 577^{2}$ | 1 | $57{ }^{578} 59$ | 9，3 | Douglas Atrer Co Ino＿－No pen | $505_{8}$ Jan | $7{ }^{354} 3$ | 1712 | $5838^{8}$ Deo |
|  |  | ${ }_{*}^{* 31}$ | ＊3038 | ${ }^{303} 4$ |  |  |  |  |  |  |  |
| ${ }^{*}{ }^{13} 3_{3}{ }^{3} 1515$ | ${ }_{*}^{* 13}{ }_{*}^{*}{ }_{4} 15$ |  | ${ }^{1454}$ | ＊ | ${ }^{14} \quad 15$ |  | Convertible class $\mathbf{B}_{-}$No par Duluth S S \＆Atlantic．．．． 100 | $51_{2}$ |  |  | ${ }_{1}^{1712}$ Deo |
| ${ }_{*}^{*}$ |  | $*^{*_{14} 1_{4}}$ |  |  | ${ }_{* 14}^{*}$ |  | Duluth S s \＆Atlantic．．．． 100 Preferred＿－．．．．．．．．．．．．． | ${ }_{118}^{58}$ |  |  |  |
| ${ }_{34} 15$ |  |  | ＊51 | 18 |  | 00 | Dunhil | $5^{5} \mathrm{M}$ 9 | $8{ }^{14}$ | 2 | ${ }_{81}^{18}{ }^{1}$ Dec |
| ${ }_{*}^{* 114}{ }^{*} 14$ |  |  | 4 | ${ }^{18}$ |  |  |  |  |  |  | 19 |
| －14 | 143 | 14 | 145 |  | ${ }_{145}$ | 5，400 | ${ }_{\text {Du }}{ }^{\text {Pre }}$ | ${ }_{133}^{114} \mathrm{Feb}$ | ${ }_{153}^{1512}$ | $86{ }_{8} \mathrm{M}$ | ${ }_{14612}^{116}$ |
|  | ${ }_{12912}^{129129888}$ |  |  |  | 1293 | 1，100 | non－v | 129 | ${ }^{13318} \mathrm{AD}$ | 12678 | ${ }_{132}{ }^{\text {Oct }}$ |
| ${ }_{* 1214}^{11312}{ }^{11}$ | ${ }_{* 13}^{113} 12$ | ${ }_{* 1}^{11}$ | ${ }_{* 1312}^{11212} 11222^{2}$ | 112 | ${ }^{1114} 411$ | 230 | Duauesse D | ${ }_{118} 114$ | ${ }_{25}^{1154}{ }^{3}$ | ${ }_{1}^{104} \mathrm{Feb}$ | ${ }^{115}$ Aug |
|  | ＋3 |  |  |  | 131222 |  | ${ }_{\text {Eusham }}$ Ho | 18 M | ${ }_{978}{ }^{\text {Ja }}$ | －1234 ${ }^{12}$ | ${ }^{2712} \begin{gathered}\text { Deo } \\ 8 \\ \text { Jan }\end{gathered}$ |
|  |  |  | 162 1621 <br> 164 1641 <br> 1  |  |  | 2，400 | Eastman Kode | 156 | ${ }^{12}$ | ${ }_{111012}^{112} \mathrm{Jam}$ | ${ }_{164}^{1724}$ Nov |
|  | ${ }^{31}{ }^{31}$ |  |  |  | 164 | 2，700 | Eaton M1g Co | 158 | ${ }_{37}^{166}$ | ${ }_{1658}^{141}$ Jan | ${ }^{164}{ }^{1658}$ July |
|  |  |  |  |  |  |  | Eiting |  | ${ }^{914}{ }_{48}{ }^{\text {J }}$ J88 | 314 |  |
| ${ }^{1113_{4}} 1122_{2}$ |  | － | ${ }_{12} 1123$ |  |  |  |  |  | ${ }_{114}^{4488 \mathrm{Feb}}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 7118 |  |  |  |  | ${ }_{3}^{11_{8}}$ |  |
| ${ }_{* 62} \quad 63$ | $\begin{array}{r} 0812 \\ 648 \\ \hline \end{array}$ |  |  |  |  |  | \＄6 preterred．－．－．－．－．－No par | 迷 | 73 | ${ }_{212} \mathrm{Mar}$ | ${ }_{184}^{4}$ Dee |


|  |  |  |  |  |  |  |  |  |  |  |  |  |
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\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{High and low sale prices-PER Share, not per cent} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
Week
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { STOCKS } \\
\text { NEW YORK STOCK } \\
\text { EXCHANGE }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{Range Since Jan. 1 On Basis of 100-share Lots} \& \multicolumn{2}{|l|}{\[
\begin{gathered}
\text { Ranje for Previous } \\
\text { Year } 1935
\end{gathered}
\]} \\
\hline Sat \& \& \& \& \& Jun \& \& \& On Bask of \& 边-sharo Lors \& raar \& 1035 \\
\hline are \& \$ \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }^{8312} 84\) \& \({ }_{*}^{8}\) \& \({ }^{\text {d }}\) \& \$ pers share \&  \& \({ }_{5}^{5}\) per share \& Share
2000
3 \& Unlon Carblde \& Carb_No par \&  \& \& \& \\
\hline \({ }_{4}^{212}\) \& \({ }_{971212}{ }^{2125}\) \& \({ }_{12612}^{2118} 2{ }^{2}\) \& \({ }_{8}\) \& \& \(\begin{array}{ll}22 \& 224 \\ 128 \& 128\end{array}\) \&  \& Unlon \& 2078
10822
Apran

7 \& \& \& <br>
\hline ${ }^{* 96858}$ \& ${ }_{*} 9712$ \& \& \& \& \& \& \& \& \& \& <br>
\hline  \& *24. \& *24 \& \&  \& ${ }^{24}{ }^{245}{ }^{245}$ \& \& Union Tank Car --..-No par \& \&  \& ct \& <br>
\hline - \& 16884 \& 12 \& ${ }_{17}^{234}$ \&  \& ${ }^{2368}$ \& 12, \& Un Air Arinesat Tr \& ${ }_{13}{ }^{2058}$ Apran ${ }^{30}$ \& - \& \&  <br>
\hline ${ }^{27} 2$ \& \& \& \& \& \& \& United Amer Bo \& - \& \& \& <br>
\hline \& \& \& \& \& \& 3,000 \& \& ${ }_{113}^{2414} \begin{gathered}\text { Mar } \\ \text { Jan } 18 \\ 18\end{gathered}$ \& 117 \& ${ }_{111}^{2014}{ }^{\text {May }}$ \& ${ }^{2618}{ }^{26} \mathrm{Jan}$ Aug <br>
\hline  \& \& \& \& \& \& \& \& 68 Jan 21 \& 81 \& \& <br>

\hline ${ }^{6}$ \& $6_{614}^{61}$ \& \& \& \& \& \& \&  \& A \& b \& | 2414 |
| :--- |
| $73_{4}$ Noo |
| Nov | <br>

\hline 4 \& 43.43 \& ${ }^{43} 4$ \& ${ }^{437_{8}}$ \& 12 \& $x^{44} 44412$ \& \& \& \& \& ar \& <br>
\hline \& ${ }_{22}^{1218}$ \& \& \& \& $\begin{array}{ll} \\ & 23_{4} \\ & 13 \\ 33_{4} \\ 24\end{array}$ \& \& \& \& \& \&  <br>

\hline  \& 105 \& \& \& \& \& \& \& ${ }_{93}{ }^{15}$ \& 105 \& \& $$
\begin{aligned}
& { }^{2012} \text { Deo Deo } \\
& 96
\end{aligned}
$$ <br>

\hline *3 \& ${ }^{54}$ \& 778 \& \& *34 \& ${ }^{444^{478}}{ }^{478}$ \& 00 \& United El \& 412 Jan ${ }^{3}$
$337_{8}^{\text {May }} 28$ \& \& $3^{14} 4$ \& Jan <br>
\hline ${ }^{773_{4}} 878$ \& $77^{3} 4$ \& $77^{3}{ }_{4}$ \& 7812 \& $78^{3} 4$ \& ${ }_{783}{ }^{3} 4794$ \& 3,500 \& \& ${ }^{6612}$ \& \& $0_{2}{ }^{\text {Oc }}$ \& ${ }^{\text {2 }}{ }_{4}{ }^{-1}{ }^{\text {May }}$ <br>
\hline ${ }_{*}^{151112} 112$ \& \& \& \& \& \& 23,400 \& das \& 1438 Apr 30 \& \& \& <br>
\hline ${ }_{*}^{* 1111212}{ }_{*} 112$ \& ${ }_{471}^{1125_{8}} 112$ \& \& \& \& \& \& Pteferred. \&  \& 113 Feb \& \& <br>

\hline ${ }_{8} 8$ \& \& \& ${ }^{53} 4$ \& \[
$$
\begin{array}{cc}
788 \\
7_{5}^{58} & 8 \\
\hline
\end{array}
$$

\] \&  \& 10,600 \& $\ddagger$ United Paperboard--No 100 \& \[

$$
\begin{array}{ll}
618 \\
5 & \mathrm{Apr} \\
\mathrm{Apr} 30 \\
30
\end{array}
$$
\] \& $\begin{array}{r}12^{27} \\ 7_{8}^{5} \text { Mar } 26 \\ \hline\end{array}$ \& \& <br>

\hline ${ }^{* 63}$ \& \& 77 \& ${ }^{7} 70$ \& \& ${ }^{* 6912}{ }^{\text {b93 }}$ \&  \& Preferred class A...no par \&  \& $$
\begin{gathered}
70^{75} \mathrm{M} \\
\hline
\end{gathered}
$$ \& 46 \& ${ }^{78}{ }^{71}{ }^{\text {O }}$ Oct <br>

\hline  \& \& \& \& $69 \quad 71$ \&  \& $$
2,600
$$ \& Universal Leaf Tob_-_-No par \& ${ }_{\text {Apr }} \mathbf{A} 29$ \& 71 \& \& ${ }^{7312}$ Nov <br>

\hline \& $1043_{4} 1$ \& \& \& \& \& \& \& ${ }_{50}^{53} \begin{aligned} & \text { Jan } \\ & 7\end{aligned}$ \& \& \& <br>
\hline 888 \& ${ }^{114}$ \& ${ }^{14}$ \& $1{ }^{188}$ \& $1{ }^{13}{ }^{4} 18$ \& ${ }_{*}^{138}$ \& 300 \& $\ddagger$ Un \& ${ }^{1} 14_{4} \mathrm{Apr} 7$ \& ${ }^{314} 4 \mathrm{Mar} 24$ \& \& ${ }_{218}{ }^{218}$ <br>

\hline | ${ }^{* 1434}$ |
| :---: |
| 38 |
| 188 |
| 158 | \&  \& ${ }^{* 143_{4}}$ \&  \&  \& ${ }_{39}^{* 15}$ \& 200 \& ${ }_{0}{ }^{\text {Pr }}$ \& ${ }^{1312}{ }_{212}^{12} \mathrm{Apr}$ \& 2231 \& \& ${ }^{1933_{8}} \mathbf{~ M a r}$ Dec <br>

\hline $\cdots$ \& ${ }^{* 3}$ 312 \& -3-3 \& - ${ }^{3}$ \& 7 \& ${ }^{-3}{ }^{-3}$ \& 200 \& $\mathrm{U} \frac{\text { Right }}{\text { Dis }}$ \& 2 Jan 9 \& \& \& <br>
\hline $* 12$
$* 24$
$* 24$ \& , \&  \& $2{ }^{3}$ \& $1{ }^{1}$ \& 218 \& \& Pre \& 10 Apr 29 \& 1978 \& \& ${ }_{8} \mathrm{Oct}$ <br>
\hline ${ }_{*}^{*}{ }^{44} 4_{4}$ \& ${ }_{15}^{2414}{ }^{24}$ \& ${ }^{2414} 4{ }^{245}$ \& , \& ${ }^{2}$ \& ${ }_{1512}^{2412}$ \& \& USFr \& 241 \& \& \& <br>
\hline \& \& \& \& *94 \& \& \& S \& \& \& \& <br>
\hline \& \& \& \& \& \& 1,600 \& U \& 81 \& 1101 \& \& <br>
\hline \& \& \& \& \& \& \& \& 160 \& 169 \& \& 165 Deo <br>
\hline \& ${ }_{3678}{ }^{18}$ \& ${ }_{3714}^{121}{ }_{37}{ }_{37} 7^{2}$ \& $35^{1218}$ \& ${ }_{3312}{ }_{7}{ }^{2} \cdot 34{ }^{3}$ \& ${ }_{x} 3^{3} 7_{8}^{2} 184$ \& 12,700 \& U S Industrial Alcohol-No par \& ${ }_{3}^{878}{ }^{8}$ JJane ${ }^{\text {a }}$ \& ${ }_{59}^{144} 4$ \& ${ }^{5}$ \& ${ }^{1018}{ }^{18}{ }^{8}$ Nov <br>
\hline  \& ${ }_{12}{ }^{7}$ \& ${ }^{2} 8$ \&  \& 1234 \&  \& ${ }^{400}$ \& U L Leath \& \& 27 \& \& <br>
\hline *8312 84 \& *3312 8 \& ${ }^{* 3312} 8837^{83}$ \& *8312 8 \& \& \& \& \& \& \& \& <br>
\hline ${ }^{5} 88$ \& ${ }_{2712}^{871_{2}}$ \& $27^{274}$ \& ${ }_{2818}^{9}{ }^{9}{ }^{98} 7_{8}$ \& 189 \& 2778 29 \& $\xrightarrow{1,200}$ \& U \& ${ }_{7} 75_{8}{ }^{\text {A }}$ \& 13 Jan \& \& <br>
\hline 99 \& 7012 \& \& \& ${ }_{713_{8}{ }^{8}}^{721}$ \& ${ }_{7012}^{27}$ \& \&  \& ${ }_{47}^{163^{8}} \mathrm{Janan}_{2}^{2}$ \& ${ }_{803_{4}}$ \& ${ }_{2}^{8} \mathrm{Mar}$ \& <br>
\hline \& \& \& \& \& 90.901 \& 300 \& U S \& 2 \& 961 \& Dec \& ${ }_{12412}^{4} \mathrm{Apr}$ <br>
\hline ${ }_{5}{ }^{5}$ \& ${ }^{*} 7$ \& \& \& ${ }_{6112}{ }_{63}^{73}$ \& \& 76 \& $\mathrm{US}^{\text {Pre }}$ \& \& \& ${ }^{627}{ }^{671}$ \& <br>
\hline 126126 \& \& \& \& $1255^{2} 126$ \& $126{ }^{126}$ \& , \& \& 115 \& \& \& <br>
\hline ${ }_{*}^{* 140} 1142$ \& \& \& \& \& ${ }_{x 140} 140$ \& \& \& 131 \& \& \& <br>
\hline \& \& \& \& \& \& \& Prete \& $1603_{4}$ \& \& \& <br>
\hline \& \& \& \& \& $4^{48}$ \& 11,900 \& Utilitiee \& \& \& \& <br>
\hline ${ }_{*}{ }_{3512}{ }^{37}$ \& ${ }_{*} 5512$ \&  \& \& ${ }_{33}{ }^{14}{ }^{14} 38$ \& $\begin{array}{lll}33^{14_{4}} & 33^{14}\end{array}$ \& \& Vadsco Sales-.--------No par \& ${ }^{1{ }^{14} 4}{ }^{\text {appr }}$ \& \& \& <br>
\hline -1858 \& \& ${ }^{1912}$ \& *191 \& ${ }^{1912} 1{ }^{193}$ \& \& , 60 \& Vanadium Corp of Am.No par \& ${ }_{1712}$ Apr 29 \& \& \& <br>
\hline  \&  \& ${ }_{113}^{36}$ \& ${ }^{*}{ }_{* 113}^{* 3512}$ \& \& 144 \& ${ }^{400}$ \& V 2n Ra \& \& ${ }_{1} 3712$ May 23 \& ${ }^{1114}{ }^{4} \mathrm{Feb}$ \& Nov <br>
\hline ${ }_{43}{ }^{4} 7_{8} 13378$ \& \& \& \& \& \& \& vick Chemical \& \& ${ }^{114} 4$ \& \& <br>
\hline \& \& ${ }^{* 5} 5$ \& \& \& \& \& Vicks Shr \& \& 72 Ma \& 75 \& \& <br>
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3212 \& ${ }^{518}{ }^{518}$ \&  \& $\begin{array}{lll}512 & 51^{512} \\ 3512\end{array}$ \&  \&  \& $$
1,600
$$ \& Va-Carolin \& ${ }^{418}$ Jan 7 \& , \& ${ }_{21} 1_{2} \mathrm{Mar}$ \& Dec <br>

\hline \& \& \& \& \& \& \& \& 32: Jan 68 \& $1333_{8} \mathrm{M}$ \& \&  <br>

\hline ${ }_{* 113}^{*}{ }_{43_{4} 3_{4}}^{11312} 5$ \&  \& \[
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& { }_{* 4} 113_{4} 1_{5} \\
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\end{aligned}
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\hline  \& ${ }^{1412}$ \& \& \& \& \& \& \& \& \& \& 33 Nov <br>

\hline ${ }^{* 125}$ \& ${ }_{* 71} 12$ \& ${ }_{* 71}^{125} 12$ \& *71 \& \& \& 200 \& virginia Ry Co pret........-100 \& ${ }_{111412}{ }^{14}$ \& $$
\begin{gathered}
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\hline \& \& \& \& ${ }_{* 23}{ }^{3}$ \& ${ }^{* 23_{4}} 4$ \& 00 \& $\pm$ Wreferred.------------100 \& ${ }^{130}{ }^{3} \mathrm{Apr}$ \& ${ }^{3712 J J u n e ~} 10$ \& ${ }^{0914}$ \& ${ }^{173^{3} 4}$ Dec <br>
\hline \&  \& \& \& \& \& 1,200 \& Preter \& ${ }_{5}^{28}$ Ja \& $1{ }^{4} 3_{8} \mathrm{Mar}$ \&  \&  <br>
\hline  \& ${ }^{2} 138$ \& 1384 \& \& \&  \& 3,300 \& Waldert Sys \& ${ }_{914}^{414}$ \& ${ }^{73}{ }^{7}$ \& \& <br>
\hline \& ${ }^{3114}{ }^{4}{ }^{311}{ }^{3}$ \& \& \& \& \& \& Walgre \& ${ }^{918}$ \& ${ }_{3444}^{158}$ \& \& <br>

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\] \&  \& \& $\ddagger$ Walworth Co \&  \& ${ }_{10}{ }^{10}$ Feb 28 \& \[

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\hline ${ }_{*} 18{ }^{18}{ }^{188}$ \& *18 \& *18 \& \& $$
{ }_{* 18}^{2712}
$$ \& \& ${ }^{3} 200$ \&  \&  \& ${ }_{19}^{342}{ }^{19}$ \& \& <br>

\hline * \& $1{ }^{1178} 11{ }^{117}$ \& $12{ }^{18}$ \& 1434 \& 15. \& $\begin{array}{ll}177_{8} & 188_{4}\end{array}$ \& \& Ward \&  \& ${ }_{1884}{ }_{4}$ Jun \& \& <br>
\hline ${ }^{1}$ \& ${ }_{6212}^{21_{2}}$ \& ${ }_{64}^{2}$ \& \& \& \& \& Clas \& 21 \& ${ }_{35}{ }^{5}$ \& \& <br>
\hline ${ }^{4}{ }^{9}$ \& ${ }_{978}$ \& \& \& ${ }_{9}^{79}$ \& ${ }^{* 67}$ \& 15, \& Warne \& \& \& \& <br>
\hline \& ${ }_{* 42}^{* 4} 4$ \& *42 \& \& \& \& \& ${ }_{\$ 3} 8.85$ \& 44 \& ${ }_{5778} 18$ \& \& ${ }_{52}^{1038}$ Dee <br>
\hline \& ${ }^{878}$ \& ${ }^{118} 8{ }_{88}^{118}{ }_{9}^{118}$ \&  \& (1) ${ }^{138} 8188$ \& ${ }^{33_{8} 8_{8}} 8{ }_{87}$ \& 12,000
4,300 \& $\pm$ Warreer \& ${ }_{45}{ }^{1}$ Jun \& ${ }^{278}$ \& \& ${ }_{6}^{158}$ Dee <br>
\hline *20 \& 12 \& ${ }_{212}$ \& ${ }_{* 2112}^{*}{ }^{2412}$ \& ${ }^{20} 0^{24}$ \& *20 \& ${ }^{4} 400$ \& \& \& ${ }^{1054}$ \& $7{ }_{8}$ Mar \& ${ }_{17}{ }^{618} \mathrm{Jang}$ <br>
\hline ${ }^{2378}$ \& \& 24 \& ${ }^{2411_{4}}{ }^{2478}$ \& \& \& \& Warren Fdy \& ${ }_{21}{ }^{12}$ Apr 30 \& ${ }_{2812}{ }^{281}$ \& ${ }^{058}$ \& <br>
\hline *21 23 \& $22 \quad 22$ \& ${ }^{2111_{2}} 2223_{4}$ \& , \& $22 \quad 23$ \& ${ }^{2255}$ \& . 900 \& Wau \& ${ }_{1912}$ Apr 28 \& ${ }_{291}{ }_{4}^{2812}$ Jan 2 \& ${ }_{2518}{ }^{20}$ \&  <br>
\hline \& \& ${ }_{618}^{618} 6{ }^{614}$ \& $\left\lvert\, \begin{array}{cc}* 638 \\ * 60\end{array}\right.$ \& \& \& 50 \& bst \& \& \& \& <br>
\hline ${ }_{*}^{*} 1_{4}$ \& ${ }_{* 11_{4}}{ }^{-1}$ \& \& \& \& $1{ }_{4}-{ }^{15}$ \& \& rete \&  \& \& \& <br>
\hline ${ }_{*}^{* 354}$ \& \& \& \& \& \& 2,700 \& \&  \& $4612{ }^{4} \mathrm{~J}$ \& ${ }^{3012} \mathrm{Jan}$ \& <br>
\hline  \&  \& 80
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100 \& Convo preterred---No - ${ }^{\text {cor }}$ \& ${ }_{913}^{78}$ \& 82 \& \& <br>
\hline $\begin{array}{llll}1091_{4} & 109 \\ 1094\end{array}$ \& 10834 109 \& \& 10512106 \& 107107 \& 1071210 \& 130 \& West \& ${ }_{96}^{913}{ }^{13} \mathrm{Ja}$ \& ${ }_{110}^{10512}{ }^{\text {June }}$ \&  \& Deo <br>

\hline  \& | 97 |
| :--- | :--- |
| 1198 |
| 19 | \& ${ }^{* 97}$ \& ${ }^{9812}{ }^{981}{ }^{1981}$ \& \& \& 150 \& \& 87 Fe \& ${ }_{981}{ }^{1}$ A \& , \& ${ }_{92}{ }^{4}$ Nov <br>

\hline ${ }_{*}{ }^{12141_{2}} \mathbf{1 2 0}$ \& \& 115 \& ${ }_{* 1133_{4}}^{11158}$ \& ${ }_{1131_{8}}^{121314}$ \& ${ }_{11312} 11$ \& \& West \& ${ }_{1113_{4}}^{11612}{ }^{\text {Jan }}$ \& ${ }_{116}^{121} \mathrm{Feb}$ \& ${ }_{95}^{1044}$ \& 12038 <br>
\hline \& *858 \& \& \& * \& ${ }^{4}$ \& 600 \& West \& ${ }_{818}{ }^{\text {a }}$ \& ${ }_{1218}{ }_{8} \mathrm{Feb}$ \& ${ }_{512} \mathrm{Ma}$ \& <br>
\hline  \& ${ }_{* 218}^{* 1412}$ \& ${ }^{14}$ \& - \& ${ }_{* 214}$ \&  \& \& 2 d \& ${ }^{15}$ Apr 30 \& $20{ }^{3} 4$ \& ${ }^{72}$ \& ${ }^{19384}$ <br>
\hline \& \& \& \& \& ${ }^{214}{ }^{214}{ }^{24}$ \& 1,200 \& ${ }_{\text {West }}$ \&  \& ${ }_{978}^{4} \mathrm{Feb}$ \& ${ }^{118}{ }_{28}^{18} \mathrm{Jul}$ \& <br>
\hline 8 \& 791280 \& \& $815_{8}^{4} 8$ \& $813_{4}^{4}$ \& 823884 \& 20,800 \& Western Union Telegraph 100 \&  \& ${ }_{95}{ }^{\text {cheb }}$ \& ${ }^{20}{ }_{88}{ }^{2} \mathrm{Ma}$ \& <br>
\hline  \&  \& ${ }_{398}^{3988} 1141$ \& ${ }_{1122_{8}}^{391}$ \& - \& ${ }_{11412}^{3934}$ \& ${ }_{2}^{5,6}$ \& Wes \& ${ }^{343} 3_{4}$ Jan 13 \& 4818 Mar \& 18 Mar \& <br>
\hline \& \& \& \& \& *- 1124 \& 22,6 \& West \& ${ }_{12312}^{9412}$ Jan \& ${ }_{112578} 12{ }^{\text {r }}$ \& Feb \& Nov <br>
\hline \&  \& ${ }^{223}{ }_{4}{ }^{22}{ }^{2} 3_{4}^{4}$ \& ${ }^{2411_{2}} 25$ \&  \& $25 \quad 25$ \& \& Weston Elee In \& ${ }_{2258}{ }^{3} \mathrm{Ju}$ \& ${ }^{333_{4}}{ }^{\text {J }}$ J \& 10 Ma \& ${ }^{126}$ 318 ${ }^{\text {dee }}$ Dee <br>
\hline  \& ${ }_{* 2058}^{3812} 38$ \& ${ }_{*}^{* 384}{ }_{20}{ }^{2}$ \& ${ }_{* 20}{ }_{*}^{* 384}{ }^{4}$ \& ${ }_{* 200_{8}}^{* 3814}$ \&  \& 400 \& Westvaco A Chlor prod-No par \& ${ }_{2}^{3614}$ \& 39 \& \& <br>
\hline ${ }^{* 75}$ \& ${ }^{775}{ }^{8} 88$ \& *75 \& *5 \& ${ }^{* 75} 80$ \& ${ }^{75}{ }^{4} 80$ \& \& Wheeling \& L Erie Ry Co.- ${ }^{\text {a }}$ \& \& \& ${ }_{18}^{188_{4}} \mathbf{}$ \& <br>
\hline ${ }^{* 80} 899$ \& *80 99 \& *80 ${ }^{89}$ \& *98 100 \& ${ }_{99} 100$ \& *95 100 \& 90 \& $6 \%$ non-cum preterred.-100 \& 50 Jan 4 \& 100 June 1 \& 25 Mar \& ${ }_{50}^{3512}$ Sept <br>
\hline \& $\begin{array}{lll}2612 & 27 \\ * 84\end{array}$ \& \& \& $\begin{array}{ll}* 26 \\ 887 & 27 \\ 87\end{array}$ \&  \& 00 \& Wheeling Steel Cor \& ${ }_{2312}^{2312}$ Apr 30 \& ${ }^{3718} \mathrm{Jan} 1$ \& ${ }_{144}{ }_{4} \mathrm{Mar}$ \& <br>
\hline  \& \& \& ${ }_{222_{4}}^{83_{4}}$ \& x87 ${ }^{\text {287 }}$ \& ${ }_{221_{2}}^{490}{ }_{2312}^{95}$ \& \& \& \& \& \& <br>
\hline 15. \& ${ }^{25^{2}}$ \&  \& \& ${ }^{2258}$ \& (1538 \& ${ }_{2,100}$ \& White \& \& \& ${ }^{6725_{8}}$ \& <br>
\hline  \& ${ }_{* 3}^{*}{ }^{* 34}$ \& ${ }^{* 3}{ }^{3}{ }_{4}$ \& ${ }^{378}$ \& ${ }_{* 1818}^{* 378}$ \&  \& \& White \& 碞 \& 558 \& \& ${ }_{434}^{242}$ Dec <br>
\hline  \&  \&  \& ${ }_{* 4}$ \& \& ${ }^{* 18} 4{ }_{4}^{183}{ }^{18}$ \& \& Wilcox O \& ${ }_{234}^{16}{ }^{\text {A }}$ \& ${ }_{51}^{2412}{ }_{5}^{2}$ \& ${ }_{18}^{6}$ Jan \& ${ }_{\substack{2018 \\ 318 \\ 318 \\ \text { Dec }}}$ <br>
\hline $77_{8}$ \& ${ }^{77_{4}^{4}}$ \& ${ }_{7}{ }^{3} 4$ \& \& ${ }^{4}$ \& ${ }^{778} 8$ \& 10,8 \& Wilson \& \& ${ }_{758}{ }^{5} \mathrm{Apr}$ \& 11 Jar \& ${ }_{3} 7_{8} \mathrm{~A}$ \& <br>
\hline ${ }_{792}^{7212} 72$ \&  \& 73
4978
49
50 \& ${ }_{5018}^{73}$ \& $\begin{array}{lll}73 & 73 \\ 5012 \\ 5012 \\ 511\end{array}$ \& $\begin{array}{cc}73 \\ { }_{51} & 73 \\ 51 & 717\end{array}$ \& - \& \$6 pre \& $7_{112}{ }^{1}$ \& 87 Jan \& \& 79 Nov <br>
\hline ${ }_{*}^{* 26}$ \& ${ }_{*}{ }_{2614}^{481_{4}}$ \& + ${ }_{*}^{461_{2}} \mathbf{2 6}$ \& ${ }_{8}{ }_{8}{ }_{8}$ \& \& \& 24,800 \& Woolt \& ${ }_{2318}{ }^{1}$ \&  \& \& <br>
\hline \& \& ${ }^{* 65}{ }^{6}$ \& ${ }^{3}$ \& ${ }^{1}$ \& \& \& Pret \& 56 AD \& 75 Mar \& 251 \& 61 Nov <br>

\hline  \& | $* * 55$ |  |
| :--- | :--- |
| $* 82$ | 58 |
| 88 |  |
| 8 |  | \& 54 \& $* 5412$

88
88 \& ${ }_{* 86}^{56}$ \& ${ }_{*}^{* 5418}$ \& 600 \& Wrig \& ${ }_{625}^{47}{ }^{\text {J Ja }}$ \& ${ }^{66} \mathrm{Mar}$ \& \& ${ }^{5158}{ }^{5} \mathrm{Nov}$ <br>

\hline \& \& ${ }_{*}^{663}$ \& *33 \& ${ }_{*}^{67}$ \& ${ }_{*}^{*} \times 7712818$ \& 1,700 \& ${ }_{\text {Wrigig }}$ \& ${ }_{66}^{628}$ J ${ }^{\text {J }}$ \& ${ }_{79}^{106} \mathrm{Ma}$ \& - ${ }_{73}{ }^{351}$ \& | 68 |
| :--- |
| 8284 |
| 823 | <br>

\hline  \& *33 \& $\begin{array}{cc}* 32 & 3 \\ 18 & 18\end{array}$ \& \& ${ }^{* 33}$ \& \& 18 \& Yelle \&  \& ${ }_{20}^{45}{ }_{20}{ }^{\text {a Ja }}$ \& (174 \& <br>
\hline ${ }_{12} 1130$ \& \& ${ }^{12312} 130$ \& \& \& \& 18 \& \&  \& \& \& <br>
\hline \& \& \& \& \& \& \& \& ${ }_{448}{ }^{3} 3^{2}$ J \& \& \& ${ }_{5318} 98$ <br>
\hline a \& ${ }^{6114}{ }^{615}{ }^{6238}$ \& \& \& \& \& \& \&  \& \& \& <br>

\hline ${ }_{21}{ }_{21} 181818$ \& 15 \& \& \& \& 23 \& 8.20 \& Zenith Radio Corp-..-No pat \& $$
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\hline ${ }^{1618} 812$ \& ${ }_{* 614}{ }^{6}{ }^{6}$ \& ${ }_{638} 3_{8}{ }_{63}{ }_{8}^{4}$ \&  \& ${ }_{612}{ }^{64_{4}}$ \& ${ }^{68}$ \& 8 \& zonite Products Corp.-.-.-. ${ }^{\text {a }}$ \& ${ }_{5}^{11_{78} 8_{8} \mathrm{Apr} 28}$ \&  \& $28^{3}$ June \& ${ }^{143_{4}}$ Dev <br>
\hline For tooti \& tnotes seo pag \& ge 8974. \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

# Complete Bond Brokerage Service RICHARD WHITNEY \＆CO． <br>  <br> 15 BROAD STREET， <br> Telephone BOwling－Green 9－4600 <br> NEW YORK <br> A．T．\＆T．Teletype TWX，N．Y．1－1793 

## 3984 New York Stock Exchange－Bond Record，Friday，Weekly and Yearly <br> June 13， 1936 NOTICE－Cas NOTICE－Cash and deferred dellvery sales are disregarded in the week＇s range，unless they are the only＇transaetions of the weak，and when sely regular weekly range are shown in a footnote in the week in which they occur．No acount is taken of such sales in computing the range for the year． <br> g outside of the 1936

 Forelgn Govt．\＆Municipals－
Agricultural Mtge Bank（Colombia）




 Anterp（CIty）external series Argentine Govt Pub Wk8 68．．．－1958 1900
Argentine Bs of June 1925．．．．．1959
 External s $f$ 6s series

 Extl 6s pub wks May 1927－．．1961 196 Public Works extl $51 / 2 \mathrm{~s}$
Exalia 30 External 5 s of 1927 Austrian（Govt）s 78．
－Bavaria（Free State） Belglum 25－yr extate） $61 / \mathrm{s}$
External si 68 External 30－year－7 7.
Stabllization loan 78 Bergen（Norway）ext ${ }^{-15} 5$
$*$ Berlin（Germany） External sinking fund 6 s

- Brazil（U S of ）external 8 s. $\stackrel{\rightharpoonup}{\bullet}$ External 81863 s of 1926 $\bullet 78$（Central Ry Brisbane（City）\＆f 5 s
Slinking fund gold 5 s Budapest（Clty of）
${ }^{\bullet} \quad 68 \mathrm{July} 11935$ coupon on．．． 1962 」 Buenos Aires（City） $61 / 2 \mathrm{~s}$ B－2－－1955 J
External s 68 ser C－2

 Ext1 $\mathrm{of} 43 / 6-43 / 8 \mathrm{~s}$ ．

Ext1 st $41 / 2-4848$

 Capada（Dom of）30－yr 4s＿．．．．1960 A
 ＊Carlsbad（City）

 Chile（Rep）－Extl si 7s． －External sinking fund 6s．－1942 ${ }^{\text {M N }}$ －Ry ref ext s f 68．．．．．．．．Jan 1961；J －External sinking fund $6 \mathrm{sent} 1961 \mid \mathrm{M}$ －External slnking fund 6s．．－1962 M Chile Mtge Bank 61／38＿－．．．．． 1957 ；
 －Guar s i 63．
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 - External 8168 in
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obs Nov coupon on | Warsaw (City) external 78....-1952 | M N |
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| Yokohama (City) ext |  |

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10 -year $5 s$ gov coll trust
 Anaconda Cop MIn 8 i deb 43/3 1950 A
 Armour \& Co (III) Dst 43/88....-1939 J Mst M si f 4 s ser B (Del) Arch ToD \& S Fe -Gen g As.... 1950 J.


 Con deb 4289-1-1
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For footnotes see page 3989.
BOND BROKERS
Railroad, Public Utility and Industrial Bonds Visas \& Hickey

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## RAILROAD BONDS

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| :---: |




## 3990

## NOTICE-Cash and deferred doivery sales areddsregarded in the week's range, unless they are the only transactions of the-week, and when selling sular weekly range are shown in a footnote in thewweek in which they oceur. No account is taken of suoh sales in computing the range for the year.

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (June 6,1936) and ending the present Friday (June 12, 1936). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline 3992 \& \multicolumn{7}{|c|}{New York Curb Exchange－Continued－Page 3} \& \multicolumn{2}{|l|}{June 13， 1936} \\
\hline \& \(\left.\begin{gathered}\text { Friday } \\ \text { Last }\end{gathered} \right\rvert\,\) Week＇s Range \& \& Range Stnce \& Jan． 11936 \& \& \&  \& Ranoe Stnc \& Jan． 11936 \\
\hline \& \[
\begin{array}{ll|l|}
\hline 10 \& \text { of Pricess } \\
\hline
\end{array}
\] \& \& Low \& High \& \multirow[t]{2}{*}{Par} \& \& \& \& 10h \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Mades Consol Mfg \\
Marconf Internat Marine－ Amerlcan dep receipts．£1
\end{tabular}} \& \& \& Low \& 27\％ \& \& \& \& \& \\
\hline \& \& \& \& \& \& \multirow[t]{2}{*}{} \& \[
\begin{array}{r}
1,000 \\
\hline 400 \\
200
\end{array}
\] \& \[
\begin{gathered}
7 \\
156 \\
\hline
\end{gathered}
\] \& \multirow[t]{2}{*}{} \\
\hline Marray \& \& \& \({ }_{\text {May }}^{\text {Mar }}\) \& \(223 / 2 \mathrm{Mar}\) \& Overssas A securrites－．．．．－． \& \&  \& \& \\
\hline Marion 8 \& \& \& \& \({ }^{8,1}\) \&  \&  \& \multirow[t]{2}{*}{\[
\begin{aligned}
8,3,300 \\
20 \\
200
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \&  \\
\hline \& \& 800
550 \& \&  \& \& \multirow[t]{2}{*}{crers} \& \& \& \multirow[t]{2}{*}{\[
\begin{array}{r}
3215 \mathrm{May} \\
29 / 5 \mathrm{May} \\
1071
\end{array}
\]} \\
\hline Mase Util \& 1／8 216 \& \& \& 4 Feb \& Pacitio \& \& \& \(\begin{array}{cc}263 / 2 \& \mathrm{Jan} \\ 104 \% \& \mathrm{Jan}\end{array}\) \& \\
\hline Masey－H \& \(52{ }^{4 / 8}\) \& 1,000
150 \& \({ }_{50}^{4 / 8} \mathrm{Ju}\) \& \({ }_{64}^{7 / / 4 \mathrm{Jan}}\) \& \({ }_{\text {Pacifl }} \mathrm{P}\) \& \multirow[t]{2}{*}{} \& \&  \& \multirow[t]{2}{*}{} \\
\hline May Hostery \& \& \& \& \& Pa \& \& \[
8
\] \& \multirow[t]{2}{*}{} \& \\
\hline  \& \& \& \& \& Pa \& \(\begin{array}{ll}23 \& 24 \\ 89 \& \\ 89\end{array}\) \& \& \& \[
\begin{array}{ll}
24 \& \text { June } \\
513 / 4 \& \text { Jan }
\end{array}
\] \\
\hline Mocord Rad \& 763 \& \(\xrightarrow{1,800}\) \& \& \& \({ }_{\text {Pan }}\) \& \& \multirow[t]{2}{*}{（6， 500} \&  \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 890 \text { June } \\
\& .664 \text { Feb } \\
\& .64 \% \text { May } \\
\& 7 \% \text { Mar }
\end{aligned}
\]} \\
\hline M ead John \& \& \begin{tabular}{|}
300 \\
900
\end{tabular} \& 7934 \& 105\％Mar \& Pantepe \& \multirow[t]{2}{*}{\[
\left.\begin{array}{cc}
5054 \& 0698 \\
50 \% \\
41 / 8 \& 61 / 8 \\
41 / 4
\end{array} \right\rvert\,
\]} \& \& \multirow[t]{2}{*}{} \& \\
\hline Memphis Nat \& \& 900 \& \({ }_{76}^{51}{ }^{\text {7 }}\) Jan \& 8\％A Apr \& Para \& \& \％ 4 300 \& \& \\
\hline Mercantile Store \&  \& 1，800 \& \& \&  \& \& \&  \& \multirow[t]{2}{*}{} \\
\hline M\％preterred． \& \({ }_{965}{ }_{6}{ }^{\text {997 }}\) \& \& \& 993／2 June \& \({ }^{\text {Patchogue Pramouth }}\)－\({ }^{\text {Pa }}\)－\({ }^{*}\) \& \& \& \& \\
\hline Merchants \＆\({ }_{\text {c }}\) \& 6586
288
28 \& \& \({ }_{27}^{53 / 6} \mathrm{ADr}\) \& \({ }^{83}{ }^{81 / 4} \mathrm{Jan}\) Mar \& \({ }_{\text {Pender }} \mathrm{D}\) D Gro \& \(\cdots\) \&  \& \(\begin{array}{lll}35 \& \text { Peb }\end{array}\) \&  \\
\hline Merritt Chapma \& \(81 / 887\) \& 1，100 \& 3 K Jan \& \(101 / \mathrm{Apr}\) \& Pent \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \({ }_{615 \%}\) A pre \& \& 00 \& \& \& － \& －：－－－．－－ \& \& \& \\
\hline Metrop Edison \& \& \& 100\％ \& \& Penn Mex Fuid \& \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{84，

$5 \%$
$5 \%$
Jan
Feb
Feb} <br>
\hline Mexteo－nio \& \& \& $11 / \mathrm{Jan}$ \& \& ${ }_{\text {Pa }}$ \& \multirow[t]{2}{*}{181／2／41919／2} \& \& \& <br>
\hline Michigan Suga \& \& 2，300 \&  \& \& $\mathrm{Pa}_{\text {Pr }}$ \& \& \&  \& <br>
\hline Mrrererred－e－ \& \& \& \& \& Pe \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{－－＞－－－－－} \& \multicolumn{2}{|l|}{} <br>
\hline Class Avt \& \& ${ }^{600}$ \& \& ${ }_{2}^{6}{ }^{\text {Jan }}$ \& Pennsplo \& \& \& \multicolumn{2}{|l|}{} <br>
\hline mldasand OII \& \& \& \& \&  \& ． \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{} <br>

\hline \& 111／212 \& 200 \& 103／2 \& $13.70 b$ \& \& \multirow[t]{2}{*}{| 613 | $62 \%$ |
| :---: | :---: | :---: |
| 36 |  |
| $13 \%$ | 36 |
| 13 | $13 / 2$ |} \& \& \multirow[t]{2}{*}{} \& <br>

\hline \& \& \& \& ${ }_{52}^{283}$ Apr \& ${ }^{\text {Perfect }}$ \& \& $$
\begin{aligned}
& 2200 \\
& 200 \\
& 100
\end{aligned}
$$ \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>

\hline Mining Cord \& 1／31／4 \& 300 \& ${ }^{\text {13／}}$ M May \& ${ }_{1} 1 /{ }^{\text {Jeb }}$ \& ${ }^{\text {Phila }}$ Eleo Co ${ }^{\text {P5 }}$ pror \& | 336 | 36 |
| :---: | :---: |
| $13 / 8$ |  |
| 1376 |  | \& \& \& <br>

\hline M Innesota M \& \& 25 \& 22 Jan \& $331 / 2 \mathrm{Mar}$ \& Phila El Pow \& \& \& \multirow[t]{2}{*}{${ }^{34} 0$} \& <br>
\hline ${ }_{\text {River }}$ \& \& \& ${ }_{109} 91$ \& 114／3 June \& ${ }^{\text {Phillups Packlng }}$ Phoo－ \& 10 －1i \& － 800 \& \& 10 June <br>

\hline ck Judson V \& \& \& 15\％ \& 29\％／4 Apr \& \& \multirow[t]{2}{*}{$$
\begin{array}{cc}
57 / 8 & 61 / 8 \\
36 \\
11 / 2 & 36 \% 4 \\
11 / 2
\end{array}
$$} \& \multirow[t]{2}{*}{\[

\left($$
\begin{array}{l}
2,400 \\
1.500
\end{array}
$$\right.
\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>

\hline Moh d Hud Pow \& \& 55 \& \& \& ${ }^{53} \mathbf{3}$ con \& \& \& \& <br>
\hline ${ }_{\text {M }}{ }^{2 \mathrm{~d}}$ prefererred． \& \& 3，300 \& \& $\begin{array}{lll}70 \\ 134 & \text { Jan } \\ \end{array}$ \& Ple Bake \& 11／4 $11 / \frac{1 / 8}{}$ \& \& \multicolumn{2}{|l|}{} <br>
\hline Monroe Loan S \& \& 2，2000 \& 16 \& ${ }_{25}^{55}$ May \& Plodmont \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{} <br>
\hline ntana－Dakot \& \& \& $161 / 2$ \& 1914，June \& Pler \& \& \multirow[t]{2}{*}{} \& ${ }^{50}{ }_{7}^{5} /{ }^{\text {J Jan }}$ \&  <br>
\hline al Lt \& （150 \& 100 \& ${ }_{30}$ \& \& Ploneer \& －9\％ \& \& ${ }^{2 \%} / 8 \mathrm{May}$ \& $12 \%$ Mar <br>
\hline ore Cor \& \& \& \&  \& ${ }_{\text {Pltaey－E }}^{\text {M }}$ \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$9 \quad 9$}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{715 Jan}} <br>
\hline erred \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{1,} \& \multirow[t]{2}{*}{${ }^{150} 83 \mathrm{Aprr}$} \& \multirow[b]{3}{*}{150 Apr
$101 / \mathrm{May}$
44 Jun} \& P1 \& \& \& \& <br>

\hline Moore（Tom） \& \& \& \& \& Plttsburgh \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{$$
\left|\begin{array}{r}
1,200 \\
610 \\
800
\end{array}\right|
$$} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }^{76 \%}$ J Jan}} <br>

\hline enank of \& \& \& ${ }_{5}^{4 / 8 .}$ Apr ${ }^{\text {Jap }}$ \& \&  \& \& \& \& <br>
\hline Mountain Sts T \& 143314314 \& \& 138 \& 150 \& ${ }_{\text {Pleas }}$ \& $751 / 279$
119 \& 800 \& 18，4 Jun \& <br>

\hline Mueller Brass C \& $29^{31 / 4}$ \& 00 \& $233 / 1 \mathrm{Apr}$ \& 355／2 Feb \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,500 \\
500
\end{array}
$$} \& \multirow[t]{2}{*}{} \& <br>

\hline Nachman－sprim \& \& \& \& \& \& 32\％／4 3318 \& \& \& <br>
\hline Auto Fibre \& \& \& \& \& Power Co \& \multirow[t]{2}{*}{（1）} \& \multirow[t]{2}{*}{1，406} \& 304，Man \& \multirow[t]{2}{*}{${ }^{\text {18／3 }}$ 37 ${ }^{\text {chan }}$} <br>
\hline Natil Bellas Hess \& 23／6－2314 ${ }^{23 / 6}$ \& 700 \& \multirow[t]{2}{*}{} \& \& Premler C \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>
\hline National Cand \& \& \& \& \multirow[t]{2}{*}{49\％Mar} \& ${ }^{\text {Prenti }}$ \& 23／8 $21 / 2$ \& \& \& <br>
\hline National Conta \& \& \& \& \& \& \multirow[t]{2}{*}{} \& 80 \& \& <br>
\hline \& \& \& \& \& Prop \& \& \& \& <br>
\hline National Fuel \& $183 / 29$ \& \& 17\％May \& \& Provid \& \& \& \& <br>
\hline National Gypsum \& 47 \& \& $47 \%$ June \& ${ }_{57}^{57}$ Apr \& ${ }^{\text {Pruden }}$ \& \& 500 \& $8^{8 / 4} \mathrm{Map}$ \& $11 / 1 /{ }^{\text {Feb }}$ <br>
\hline 5.50 preterre \& 60\％\％ \& \& \& ${ }_{89}{ }^{41 / 6}$ Feb \& ${ }_{\text {Pub Ser }} \mathbf{8 6}$ \& \& \& \& <br>
\hline Warrants－ \& \& 400 \& \& ${ }^{17} / 8 \mathrm{Apr}$ \& 6\％1st preterred．．．－． 100 \& \& \& \& <br>
\hline Nat Leath \& \& 200 \& \& \& $7 \%$ 1st \& \& \& \& <br>
\hline atlonal P \＆ \& 4.85 \& 850 \& \& \& ${ }_{\substack{\text { Pubser }}}$ \& $1 / 4$ \& \& \& <br>
\hline National Retil \& \& \& \& \& Public Sery \& \& \& \& <br>
\hline Nat Rubber Mach \& \& 碞 \& \& \& commo \& \& \& 88 Apr \& <br>
\hline Nat Service co \& \& 600 \& \& ${ }_{\text {Feb }}$ \& $6 \%$ preterre \& \& \& 115 \& <br>
\hline ational Steel Car \& \& \& $12{ }^{16}$ May \& $17 \%$ \& 7\％preterred \& \& \& \& 117\％ <br>
\hline National sugar R \& 261／4 $26 \frac{1}{4}$ \& 400 \& \& ${ }^{30}$ Apr \& \％prior He \& \& \& \& <br>
\hline Nat Tea Coo 53\％\％ \& \& \& \& \& \& \& \& \& <br>
\hline Nat Unlon Radlo \& \& 300 \& \& \& Puge \& \& \& \& <br>
\hline N ebel（ O Scar） \& \& \& \& $33 / 3 \mathrm{Jan}$ \& 55 \& \& \& \& <br>
\hline Nebraska \& \& \& 1113／3 Mar \& ${ }^{113} 314 \mathrm{Mbr}$ \&  \& \& \& \& <br>
\hline Nelsiner Pros 7 \& $112^{71 / 2} 112^{7 / 2}$ \& 125 \& $110 \%$ Jan \& $115^{81 / 2} \mathrm{May}$ \& Pyla－Nat
Prrene M \& 7 \& \& \& <br>
\hline son（Herm \& \& 100 \& \& \& Quaker O \& \& \& \& 硣 <br>
\hline atune Met \& \& \& 1 \& \& 6\％preferred．－．．．．－ 100 \& \& \& \& 149 <br>
\hline Nev Callt Elec co \& $23^{21 / 2} 23^{21 / 2}$ \& 20 \& ${ }^{2 / 2}{ }^{\text {a }}$ Jan \& ${ }_{23}^{4 / 3}$ Feb \& $\xrightarrow{\text { Quebee Pow }}$ \& \& 125 \& \& <br>
\hline ${ }^{7 \%}$ \％preferred －..--100 \& \& \& \& 75 y Feb \& RY \＆Utill Invest ol A－－．－1 \& 11／6 \& \& ${ }^{17}$ \％Jan \& ${ }_{2}^{21 / 4}{ }^{1 / 3} \mathrm{Jan}$ <br>
\hline New Bradford Oil \& $\begin{array}{rr}3 \\ 7124 & 125 \\ \\ \\ \end{array}$ \& 800
150 \& ${ }_{123}{ }^{2 / 3 / 8} \mathrm{~J} \mathrm{Jan}$ \& ${ }_{128}{ }^{4 / 3 / 2} \mathrm{Feb}$ \& $\xrightarrow[\substack{\text { Rainb } \\ \text { Cla }}]{ }$ \& \& \& \& <br>
\hline New Jersey Zine \& \& \& \& ${ }_{92 \%}{ }^{2} / \mathrm{Mar}$ \& Class ${ }^{\text {Clas }}$ \& \& \& Tay \& \％／ Feb <br>
\hline Now Mex A Ariz \& \& \& 13 Jan \& ${ }^{8 / 8} 8$ \& Raymond C \& \& \& \& <br>
\hline Newmont Minng \& 813／8 83 \& ＋1，400 \& ${ }^{743 / 4} \begin{aligned} & \text { 7 } \\ & \text { Jan }\end{aligned}$ \& ${ }_{96 \%} 10$ June ${ }^{\text {Jan }}$ \& \＄3 con \& \& \& \& <br>
\hline New Process N \& \& \& 24. \& $25 \%$ Jan \& Raytheo \& \& 300 \& \& <br>
\hline N Y Y Metion Coco \& \& 300 \& ${ }_{36}^{24}{ }^{24} \mathrm{Feb}$ \& $\begin{array}{cc}324 & \text { Jan } \\ 50\end{array}$ \& ${ }_{\text {Reed }} \mathrm{Ba}$ \& $81 / 8$ \& 1，200 \& \& ${ }^{153} 3 \mathrm{Mar}$ <br>
\hline N Y \＆Hondur \& \& 400 \& \& \& Reever \& \& \&  \& ${ }_{8}{ }^{\text {\％／3 }}$ Mar <br>
\hline ${ }^{\mathbf{N}} \mathbf{Y} \mathbf{Y r} \mathrm{Pr}$ preferred \& 1101／2111 \& ${ }_{70}^{20}$ \& ${ }_{\text {cha }}^{105}$ \& ${ }_{104}^{111}$ June \& Relter－ \& \& \& \& $13 / 3 \mathrm{Mar}$ <br>
\hline  \& 1001／2 1021／4 \& 70 \& 963／Jab \& \& $\xrightarrow{\text { Rellaa }}$ \& \& 1，100 \& 123 Jan \& 20\％／3 Feb <br>
\hline \& \& \& \& \& Reyn \& \& 2，80 \& \& <br>
\hline  \& 151／216\％ \& 200 \& 114\％${ }^{146}$ \& ${ }_{12203}^{203}$ Jan \& Rice stix Dris \& \& 2，8 \& \& 11. <br>
\hline  \& 1214／84220／8 \& 100 \& ${ }^{116 \%}{ }^{163}$ \& \& Richiteld OIII \& ${ }_{3}^{11 / 2}{ }_{4}^{13 / 4}$ \& ${ }_{700}^{600}$ \& \& 16 <br>
\hline  \& \& \& 531／2 June \& 75\％Feb \&  \& \& \& \& <br>
\hline gara Hud Po \& \& \& \& \& \％ \& \& \& \& <br>

\hline  \&  \& | 46,800 |
| :---: |
| 1,800 | \& \& \& seve \& \& 2，900 \& \& <br>

\hline Clase ${ }^{\text {Copt ont warra }}$ \& 11／2 \& $$
200
$$ \& \& $21 / 4 \mathrm{Meb}$ \& ${ }_{\text {Root }}$ \& $143 / 8$

$18 \%$
$187 / 8$ \& 2，00 \& ${ }_{143 / 3}^{43 / 3} \begin{aligned} & \text { Jan } \\ & \text { Jan }\end{aligned}$ \& <br>
\hline Clase B commo \& \& 11，7 \& \& \& $\xrightarrow{\text { Rossia }}$ \& \& \& \& 1393 Mar <br>
\hline NHes Bemen \& $351 / 4363 / 4$ \& \& \& 44\％／6 Mar \& Roya \& \& 900 \& \& <br>
\hline Noma \& \& 300
4,900 \& $\begin{array}{lll}2 \% \\ 3 \% & \text { Jan } \\ \\ \\ \text { Jan }\end{array}$ \& ${ }_{7 \%}^{3 \%}$ Jan \& Russeks F \& 163／19 \& 400 \& \& <br>
\hline Nor Amer Lt \＆ \& \& \& \& \& Rustioss Iron \＆Atee \& \& 7,500
1.100 \& ${ }^{34} 13 \mathrm{Jan}$ \&  <br>
\hline rre \& $\begin{array}{cr}4 \\ 40 & 414 \\ 48\end{array}$ \& 1,300
850 \&  \& \& Satety Car Heatioctijgiiou \& $80{ }^{16884}$ \& ， 1.0 \& ，${ }^{\text {and }}$ \& ${ }_{02}^{4,}$ <br>
\hline North American \& \& \& ${ }_{\text {35 }}$ \& ${ }_{553 / 2}^{493}$ \&  \&  \& 1，60 \& ${ }^{16} 5$ \&  <br>
\hline NoAmer Utllity \& \& \& 3\％${ }^{3 \%}$ Jan \& ${ }^{\text {6\％}}$ 8\％${ }^{\text {Jana }}$ \& 8alt \& \& 促 \& \& 731／2 Jan <br>
\hline Nor Europe \& 76 $\quad 1 / 8 \quad 316$ \& 200 \& $1 / \mathrm{May}$ \& ${ }_{16}{ }^{16}$ Jan \& ${ }_{\text {Savo }}$ \& $7^{1 / 2}{ }^{71 / 6}$ \& 900
100 \& \& <br>
\hline  \& \& \& ${ }^{\text {98\％}}$ Jan \& ${ }_{7981}{ }^{\text {a }}$ Jan \& Schirit ${ }^{\text {deo }}$ \& \& \& $2{ }^{1 / 3} \mathrm{May}$ \& 343 Apr <br>
\hline ${ }^{7} 7$ proterred ${ }^{\text {a }}$ \& \& \& $\begin{array}{ll}771 / 2 & \text { Apr } \\ \\ \text { Apr }\end{array}$ \& 7974 Jeb \& Schult Real Estate \& ${ }^{3 / 2} 313$ \& 100
600 \&  \& ${ }^{13 \%} 4{ }^{13} \mathrm{Feb}$ <br>
\hline Northern N Y Vtilif \& \& \& \& \&  \& \& \& \& <br>
\hline Northern Plpe Lino．．．．－ 10 \& \& \& \& \& Securites ${ }^{\text {Water }}$ \& \& \& \& <br>
\hline Norsts \& \& \& ${ }^{21} 514{ }^{15}$ \& ${ }_{28}^{38}{ }^{\text {a }}$ Mar \& Seeurin \& \& 3 \& ${ }_{41}^{27 / 1 / 2} \mathrm{Jan}$ \& <br>
\hline No \&  \& \& ${ }^{154} 8.0$ \&  \& al Lock \＆Hardwai－．－ \& 218 \& 5，500 \&  \& Mar <br>
\hline Oh \& \& \& \& \& （en \& \& 50 \& 30\％ $\begin{array}{cc}\text { Jan } \\ \\ \\ \text { Jan }\end{array}$ \& ${ }_{40}^{43 / 4} \mathrm{Ma}$ <br>
\hline Obl \& \& \& \& \& adust \& \& \& \& <br>
\hline Onistocks Ltd com \& 105\％105\％ \& 10
10 \& 1013／6 \& 106 \& ${ }^{\text {common }} 5.50$ prior socock－．．．．－${ }^{-1}$ \& \& \& 23／6 Jan \& <br>
\hline Ollstooks Ltd com．．．．．．．5 \& 133／4 13\％／133／4 \& \& \& 15／4 Feb \& Alintment rertificases． \& 91\％${ }^{93}$ \& 600 \& 78 ．an \& <br>
\hline For footnotes see page \& e 3995 \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

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New York Curb Exchange-Continued-Page 4
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|


## Other Stock Exchanges



Orders Executed on Baltimore Stock Exchange STEIN BROS. \& BOYCE

## 6.S. CalvertSt.

Hogerstown, Md Lovisville Ky NEW YORK
Members New York and Ballimore Stock Exchanges
Baltimore Stock Exchange
June 6 to June 12, both inclusive, compiled from official sales lists

| Stocks- $\quad \therefore$ Par | $\begin{array}{\|c} \text { Friduy } \\ \text { LSost } \\ \text { Saree } \\ \text { Price } \end{array}$ | $\left\lvert\, \begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { Low Hioh } \end{aligned}\right.$ | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wherk } \\ \text { Shares } \end{array}$ | Ranje Since Jan. 11936 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hid |
| Arunder Cor | ${ }_{29}^{17}$ | ${ }_{29}^{171 / 4}$ | ${ }^{415}$ | ${ }^{1689}$ Apr | ${ }_{39}^{221 / 4}$ |
| Aait Truns t Co |  |  |  |  |  |
|  | 4 | ${ }^{2}{ }^{4} 8$ | 988 | $2{ }^{3} \mathrm{~L}$ Jan | 1/ Feb |
| lack \& Dec |  | 205\% 21 | 5 | ${ }^{201 /}$ Apr |  |
|  |  | ${ }_{904}^{28}{ }_{92}^{28}$ | 38 |  |  |
| $5 \%$ preferred...-.-. 100 | 11 | 114.115 | 47 | 114 Jan | 116 |
| Easterr Sugar Assoc com - 1 |  |  |  | $11 . \mathrm{Jan}$ | 17\% Mar |
|  | ${ }_{98}^{25}$ | ${ }^{25} 126$ | 173 | ${ }_{88}^{17}$ Jan | 2816 Mar |
| Fid \& Guar Fire | ${ }_{40}^{98}$ | 39\%/8 403 | 73 | 89\%/6 |  |
| ilford |  | ${ }^{55} 55$ | 80 | 50 |  |
| uston Oi: |  | 153 | 208 |  |  |
| $r$ Tex ${ }^{\text {On }}$ | $2 \%$ | 2 | 600 |  |  |
| Meren \& Miners Trans |  | $\begin{array}{lll}361 / 3 & 363 / 4 \\ 263\end{array}$ | ${ }_{102}^{120}$ | ${ }_{231}^{31}$ Jan | 378 |
| Mt Vern-Woodb Mills -100 Common.........-1 |  |  | 34 |  |  |
| Preterred- National Marine Bank- -100 |  | 46 50 <br> 42  <br> 1  |  |  |  |
|  | 123/2 | 123 |  |  |  |
| na Water \& Pow com-* |  | $91 / 2911 / 2$ | 25 |  | May |
| $\underset{\text { Bonds- }}{\text { S Fid }}$ Guar............ | 14\% | 141/8 14/2/ | 853 | 133/ Apr | \% $1 /$ |
| more Clity- |  |  |  |  |  |
| S sewerage impt-1961 |  | 11934 11 | \$1,000 |  |  |
|  |  | 26\%43 $32 / 1 / 2$ | 33, 4000 |  | $22 \%$ June |
| 5s lat.-..-..........1975 | 1000 | ${ }_{99}{ }^{31 / 4} 10{ }^{\text {a }}$ | 9,000 | $84 \quad \begin{array}{ll} \\ 84\end{array}$ | 100 |

## Boston Stock Exchange

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


|  | $\left\lvert\, \begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Salce } \\ \text { Pricic } \end{array}\right.$ | $\left\|\begin{array}{c} \text { Week's' Range } \\ \text { ofo } \left.\begin{array}{c} \text { Prices } \\ \text { Hioh } \end{array} \right\rvert\, \end{array}\right\|$ | $\left\|\begin{array}{\|c\|} \hline \text { Soles } \\ \text { for } \\ \text { Shares } \end{array}\right\|$ | Rañe Stince Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks (Concluded) Par |  |  |  | Low |  | High |  |
| diah Metal \& | 14-1/2 |  | $\begin{gathered} 550 \\ 16 \\ 344 \\ 345 \end{gathered}$ | $\left\|\begin{array}{rr} 312 & \mathrm{Jan} \\ 9 & \mathrm{Jan} \\ 9 \% & \mathrm{Jan} \\ 4 \% & \mathrm{Jan} \end{array}\right\|$ |  | $\begin{aligned} & 900 \\ & 135 \\ & 16 \\ & 10 \% \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |
| arren Bros Co.. |  |  |  |  |  |  |  |
| on |  |  |  |  |  |  |  |
| (tern Mass St Rallway- |  |  |  |  |  |  |  |
| des B 5s |  | $84 \quad 84$ | 3 3,000 | 70 | , | 84 | Apr |

## CHICAGO SECURITIES Listed and Unlisted Paal. H.Davis \& Goo.

New York Stock Exchange $\underset{\substack{\text { Chicago Stock ExChange } \\ \text { Chicago Curb Exchange }}}{\text { Con }}$ 10 So. La Salle St., CHICAGO

Chicago Stock Exchange
June 6 to June 12, both inclusive, compiled from official sales lists

| Stocks- |
| :--- |



Abbott Laboratories com_-
Adams (J) MIE oom.
Adams Royalty Co comAdvanco Alum Costlings.
Alled Produots Corp


 Ber
Bit
Bll
Bo
$\stackrel{7}{\mathrm{Br}_{\mathrm{C}}^{7}}$ Cent States Pow \& -7 pId-
Chain Belt Co com.....-
Cbleago Corp common. Preferred Common.-.
Chicago Flex Shait com.-.
Chicago Mail Order com Chicago Mail Order com-5
Chi \& Nor West Ry comploo
Cht Yellow Cab Inc cap_Chio Yellow Cab Inc cad.
Citles Service Co com--
Commonwealth Edison. Citiee Service Co com.-.
Commonwealth Edison. 100
Compressed Ind Compressed Ind
Consumers Co-
Common Common-t-
6\% prior pref
Continnental Stee

Preferred | $\mathbf{P}$ |
| :---: |
| $\mathbf{C o r}$ |
| $\mathbf{C}$ | Cord Corp

Crane Co co
Preferred
Cudahy Pa
Cant
$\qquad$ Decker \& Cohu C
Common.
$\qquad$
$\qquad$ Eddy Paper Corp (The)--*
Eleo Household Utll cad
Elgin Nat Watch Co Elig Household Uttll Cat Wateh Co...
Fitz Simons \& Connell Dock \& Dredge com
Gardner Denver Co oom.
General Gardner Denver Co com.
General Candy A
Gen Housholi.....
Godchaux Sugarg In Godchau
Class
Class B
$\qquad$Hall Printing Co com..--
Harnischfeger CorD comHelleman Brew Co Com cap
Heller (WWithout warrants.Horders Incer Bart com. 25Houdallio-Hersheny -il B
III North Uti Co DrefIndep Pneum Tool vtc...*Interstate Power $\$ 7$ pref
Iron Freman MigJarvig (W B) Co cap.
Kalamazoo Stove comKatz Drug Co (iom -.....Ky Util jr cum Dref...... 50
KingbburyLa Salle Ext Uulv



| Stocks- Par | Friday <br> Last <br> Sale <br> Price | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { How High } \end{array}\right\|$ | Sales for Week Shates | Range Since Jan. 11936 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | High |  |
| American Stores-- | 273/2 | $2634.271 / 2$ | 583 | $261 / 8 \mathrm{May}$ | 36 | n |
| American Tel \& Tel... 100 | 1675/8 | 1643/8 17078 | 632 | 1493/8 Apr | 1771/8 | Feb |
| Baldwin Locomotive |  | 31443144 | 25 | ${ }_{11} 27 / 8 \mathrm{Apr}$ |  | $\stackrel{\mathrm{Feb}}{ }$ |
| Bell Tel Co of Pa pref..100 Budd (E G) Mfg Co.-._* | 13- | $1217 / 81231 / 4$ | 371 797 | $\begin{array}{cc}11914 & \text { Jan } \\ \text { 91/8 } & \text { Jan }\end{array}$ | 1251/8 | ${ }_{\text {Mar }}^{\text {Mar }}$ |
| Preterred.-.-.----100 |  | 105\% $1057 / 8$ | 11 | 857\% Jan | 1127/8 |  |
| Rights 1st pa |  | $3{ }^{3}$ | 31 | 214 Apr | 334 | May |
| Budd Wheel Co | $101 / 8$ | $101 / 811$ | 545 | $8{ }^{83 / 8} \mathrm{Apr}$ |  |  |
| Chrysler Corp | 981/8 | $931 / 4.881 / 8$ | 399 | 86 Jan | 10358 |  |
| Curtis Pub Co |  | $17 \quad 171 / 8$ | 55 | 17 June | 24314 |  |
| Elec Storage Battery _ 100 | 461/8 | 44781818 | 1,014 | 4458 May | $553 / 8$ | Jan |
| General Asphalt_------10 |  | 2518 251/8 |  | $221 / 4 \mathrm{Jan}$ |  |  |
| General Motors_-.-..--10 | 643/4 | $614.65 \%$ | 1,675 | $54 . \mathrm{Jan}$ |  | Apr |
| Gimbel Bros common.-- - ${ }^{\text {- }}$ |  | 1114 | 50 | 63 Jan |  | June |
|  |  | $\begin{array}{cc}8914 & 891 / 4 \\ 81 / 4 & 81 / 4\end{array}$ | $\stackrel{2}{8}$ | 8914 June |  |  |
| Lehigh Valley .-.....-.. 50 | 95\%89 | $91 / 4{ }^{97 / 8}$ | 123 | 8\% J Jan |  | Feb |
| Mitten Bank Sec Corp_. 25 | 3 | $21 / 23$ | 401 | \%\%. Jan | $81 / 8$ | Mar |
| Preterred.----.---.-25 | 414 | $38 / 8414$ | 930 | $13 / 8$ Jan |  | Mar |
| Nat'l Power \& Light | $10^{3 / 4}$ | $\begin{array}{lll}97 / 8 & 10^{3 / 4}\end{array}$ | 1,265 | $91 / 2 \mathrm{Feb}$ | 147/8 |  |
| Pennroad Corp v t c....-5* | $41 / 6$ $311 / 8$ | $\begin{array}{lll}37 / 8 & 41 / 4 \\ 301 / 8 & 32^{4} \\ \\ \end{array}$ | 2,688 2,066 | $\begin{aligned} & 331 / 2 \text { Jan } \\ & 2816 \end{aligned}$ | $39^{5 / 8}$ |  |
| - | 31188 | $301 / 8$ 32 <br> 123 125 | $\begin{array}{r}2,066 \\ \hline 18\end{array}$ | $\begin{array}{ll}\text { 281/8 } & \mathrm{Apr} \\ 1131 / 4 & \mathrm{Feb}\end{array}$ | 1391/4 | Feb Apr |
| Phila Elec of Pa $\$ 5$ |  | 1127/8 114 | 125 | 112 Apr |  | May |
| Phila Elec Power pref._ 25 | 341/4 | 3438845 | 859 | $331 / 2 \mathrm{Jan}$ |  | Mar |
| Phila Insulated Wi |  | $213 / 422$ | 85 | $21 \%$ Feb |  | Mar |
| Phila Rapid Transit._-. 50 |  | $61 / 28$ | 460 | $27 / 8 \mathrm{Jan}$ | 1214 | Mar |
| $7 \%$ preferred--..50 | $103 / 8$ | $10,103 / 8$ | 44 | $81 /{ }^{\text {1/4 }}$ Jan |  | Mar |
| Phila \& Read Coal \& Iron* |  | $13 / 8143$ | 267 | $17 / 8 \mathrm{Apr}$ |  | Jan |
| Philadelphia Traction_-. 50 |  | 14 l | 157 | 101/8 Jan |  |  |
| Reo Motor Car |  | $51 / 8 \quad 51 / 4$ | 65 | Apr | 73/8 |  |
| Salt Dome Oil Corp |  | 187/8 201/8 | 923 | 167/8 May | 307/3 | Apr |
| Scott Paper |  | ${ }^{64} \quad 64$ | 5 | ${ }^{57}$ Jan |  | May |
| Sun Oil Co. |  | 777/8 781/8 | 39 | 717/8 Jan | 901/3 | Mar |
| Tacony-Palmyra Bridge |  | 343/4 343/4 | 50 | 2918. Jan | 381/4 | Mar |
| Union Traction_....... 50 |  | 45/8 $\quad 51 / 4$ | 638 | $37 / 8 \mathrm{Feb}$ |  | Apr |
| United Corp common....-* |  | 614 | 3,709 | $53 / 8 \mathrm{Apr}$ | $91 / 2$ | Feb |
| Preferred | $441 / 4$ | 435\% 4414 | 101 | 40588 | 4714 | Mar |
| United Gas Impt co | 153/8 | 147\% 1157 | 3,941 | $\begin{aligned} 14314 & \text { Apr }\end{aligned}$ | 195/8 | Feb |
| Preferred-- |  | 1115113 | 183 | $1083 / 8 \mathrm{Apr}$ | 113 | Feb |
| Westmoreland I |  | $103 / 4111 / 2$ | 235 | $97 / 8$ Apr | 15 | Apr |
| Phila Elec (Pa) 1st 5s_1966 |  | 1113/4 1117/8 | \$4,000 | $1101 / 2 \mathrm{Mar}$ | 113 | Feb |

## LOS ANGELES SECURITIES <br> [Listed and Unlisted]

## Dobbs-Crowe-Wagenseller \& Durst

626 So. Spring St., LOS ANGELES
Los Angeles Stock Exchange
June 6 to June 12, both inclusive, compiled from official sales lists

| Stocks- | $\begin{gathered} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { ow Hron } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Sales } \\ \text { ore } \\ \text { Whares } \\ \text { Shares } \end{array}\right\|$ | Range Since Jan. 11936 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hig |  |
| olsa-Chica Oil A.-----10 | $63 / 4$ | $57 / 8.63 / 4$ | 1,400 | 51/2 May |  |  |
|  | $21 / 2$ | $21 / 2 \quad 23 / 2$ | 100 | 21/8 Apr |  |  |
| B'way Dept Store pref_100 | 103 | 103103 | 10 | 98 Jan | 1041/2 |  |
| Buckeye Union Oil pf vte 1 | 10 c | $10 \mathrm{c} \quad 10 \mathrm{c}$ | 1,000 | 10c June |  | Feb |
| California Bank -------25 | 44 | 44.4 | 50 | 315/8 Jan | 4414 |  |
| Chapman's Ice Cream_-.** | $33 / 4$ | $3^{33} 4{ }^{33 / 4}$ | 100 | 1 Jan |  |  |
| Claude Neon Elec Prod..--* | 135/8 | 125183 | 1,100 | 12 Apr |  |  |
| Consolidated Oil Cor | 12 | 1151812 | 400 | 17\% June |  |  |
| Consolidated Steel | 41/8 | $4{ }^{4}$ 41/8 | 1,100 | 31/8 Jan | $51 / 2$ |  |
| Preferred | 1614 | 151/8 $161 / 4$ | 600 | 141/2 May |  |  |
| Crystalite Product | 134 | $13 / 4.13 / 4$ | 30 | $13 / 4$ June |  |  |
| Dougals Aircraft I | 5814/4 | 581/4 $581 / 4$ | 100 | 5314 Jan |  |  |
| Emsco Der \& Equip Co..-5 | 19 |  | 2,300 | 1414 Feb |  |  |
| Exeter Oil Co A----.-.-. 1 | 50 c | 3 c 50 c | 3,250 | 20c Feb |  | Mar |
| General Metals Corp |  | 23.23 | 200 | 23 May |  | May |
| General Motors Corp... 10 | 643/4 |  | 600 | 5414 Jan | 7014 | Apr |

Pac Public Serv 1st pret..-
Repubile Petrouvem....
Rice Ranch Oil Co Rice Ra,
Satewan stores Inc....
San Jo Sec Co Units of ben Rent.
Searity-irst Nat Bk..2
Shell Union Oil CorD... Signal Oild Gas $A$ co
So Calif Edison Co $5 \%$ preferredsouthern Pearific Co-.-. 10
Standard Oil of Calif.-.-Taylor Milling Corp...
Transamerica Corp...
Union Bank Union Bank \& Tr Co
Union Oilof Calif

 Wellington oil Co-Mining- $\qquad$ | Black Mammoth Cons. 10 c |
| :--- |
| Cardinal Gold |
| Imperial Development- -25 c | Tom Reed ${ }^{\text {Zenda }}$ Gold




 nio

\author{
DEAN WITTER \& CD. <br> Municipal and Corporation Bonds private leased wires <br> ```
San Francisco <br> New York Oakland Portland Seattle

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}

San Francisco Stock Exchange June 6 to June 12, both inclusive, compiled from official sales lists




\section*{}

Di Giorgio Fruit com_- 10 Eldorado Oil Works. Emporium Capwell CorpEmsco Derrick \& Equip.-
Fireman's Fund Insur Food Mach Corp com
Foster \& Kleiser com Galand Mere Laundry Gen Paint Corp A com. B common-
Gladding McBe Gladding McBean-
Golden State Co Home Fire \& Mar Ins.---10
Honolulu Oil Corp Ltd...Hunt Bros A com.

Hutchinson Sugar Plant-1 Preferred Co Ltd com_- 2 Leslie-Calif Salt Libby MeN \& Libby comLos Ang G \& E pref Magnavox Co Ltd.

Members
New York Stock Exchange San Franctsco CurbExchange Chscago Board of Trade Chrcaog Stock ExChange
Neto York Curb Ex. (Asso.) New Yotk Curton Ex. (Assoo.) New York Coffee \& SuoarEx. Commodity Exchanoe, Inc.
Honolulu Stock Exchange
\(\qquad\) \(|\)\begin{tabular}{c} 
Frida \\
Last \\
Sale \\
Price \\
\hline 21 \\
4 \\
44 \\
25 \\
25 \\
188 \\
28 \\
27 \\
22 \\
53 \\
11 \\
311 \\
104 \\
763 \\
12 \\
39 \\
102 \\
291 \\
103 \\
8 \\
93 \\
93
\end{tabular} \begin{tabular}{c} 
Week \\
of \\
Low \\
\hline 21 \\
\hline 21 \\
24 \\
247 \\
187 \\
27 \\
27 \\
22 \\
5 \\
30 \\
104 \\
75 \\
129 \\
39 \\
102 \\
203 \\
10 \\
92 \\
93 \\
\end{tabular}







H. S. EDWARDS \& CO.

Members \(\left\{\begin{array}{l}\text { Pittsburgh Stock Exchange } \\ \text { New York Ourb Exchange }\end{array}\right.\) UNION BANK BLDG., PITTSBURGH, PA. Tel Court-6800 A.T. \& T. Tel. Pitb-391 120 BROADWAY, NEW YORK Specialists in Pittshurgh Listed and Unlisted Stocks and Bonds

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


\section*{ST. LOUIS MARKETS} I. M. SIMON \& CO.

Business Establishod 1874
Enquiries Invited on all
Mid-Western and Southern Securities

315 North Fourth St., St. Louis, Mo.
Telephone Central 3350

\section*{St. Louis Stock Exchange}

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




STRASSBURCER \& CO.
SAN FRANCISCO
(Since 1880)
Members: New York Stoek Exchange-San Francisco Stock Exchange-San Franclseo Curb Exchange-Chicago
Board of Trade-New York Curb Exahange (Associate)

San Francisco Curb Exchange
June 6 to June 12, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{\[
\begin{array}{|l|l}
\hline \text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price }
\end{array}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Week's Range
of Prices
Low \(\begin{gathered}\text { High }\end{gathered}\)}} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Weeek } \\
\text { Shates }
\end{gathered}
\]} & \multicolumn{4}{|l|}{Range Since Jan. 11936} \\
\hline & & & & & \multicolumn{2}{|l|}{Low} & \multicolumn{2}{|l|}{High} \\
\hline Allegheny C & 3 & & & 100 & & June & \(31 / 8\) & May \\
\hline American Power \& Light & & 115/8 & 1158 & 100 & \({ }^{9}\) & Ja & \(115 \%\) & June \\
\hline American Tel \& Tel.... 100 & \(1671 / 8\) & 165 & 17034 & 258 & 150 & Apr & 1775\% & Feb \\
\hline American Toll Bridge...-1 & 63 c & & 63e & 7,978 & & & 71 c & Apr \\
\hline Anglo Nat'l Corp & & 165\%/8 & 163/8 & 150 & 151/4 & Jan & 20 & Jan \\
\hline Argonaut Mining & & & & 20 & 1034 & Mar & & \\
\hline Aviation Corp- & & \(53 / 4\) & 53 & 165 & & Jan & \(75 \%\) & Mar \\
\hline Bancamerica-Blair & 8 & & 83/8 & 1,756 & & Jan & \(91 / 8\) & Apr \\
\hline Bunker Hill-Sullivan_---10 & 84 & 751/2 & 841/2 & 1,257 & & Jan & 85 & Mar \\
\hline \(z\) Calit Art Tile A & & 121/8 & 123/8 & 50 & & May & & \\
\hline Calit Ore \(\operatorname{Pr} 6 \%\) pret'27 100 & & & & 32 & & Jan & & Feb \\
\hline \(z\) Cardinal Gold.-.-.-.---1 & & 1.25 & 1.30 & 2,150 & & Feb & 1.40 M & May \\
\hline Cities Service & \(41 / 2\) & & 45/8 & 5,309 & & Jan & 714 & Feb \\
\hline Claude Neon Lig & 75 c & 75 c & 85 c & 500 & & Jan & & \\
\hline Coen Cos A & & 40 c & & 56 & & Jan & & \\
\hline Columbia River P & & 2.05 & 2.05 & 100 & & Jan & 2.05 & May \\
\hline Consolidated Oil & & & & 110 & \(113 / 4\) & May & \(151 / 4\) & Mar \\
\hline Container Securi & & 20 c & 20 c & 500 & 20c & June & 20 c & June \\
\hline Cord \({ }^{\text {Corp }}\) & & 45/8 & 45/8 & 100 & & June & & May \\
\hline Crown Wlilamette 2d & 72 & & & 55 & & June & 87 & Jan \\
\hline Curtiss Wright Corp & & & & 281 & & & & \\
\hline Dominguez Oil Fields & & & & 40 & & Jan & \(363 / 4\) & Apr \\
\hline Edward Dental Sup & & & 81/2 & & & & & \\
\hline Electric Bond \& Sha & & & & 123 & & Jan & \(251 / 4\) & Mar \\
\hline Ewa Plantation. & & & 581/2 & 180 & 44 & Jan & \(581 / 2 \mathrm{M}\) & May \\
\hline Foster-Klelser pret.---100 & & & & 10 & & Jan & \(833 / 4\) & May \\
\hline General Electric- & & 391/4 & 3914 & 100 & & Apr & 40 & Apr \\
\hline \(z\) General Metals & & & 2318 & 620 & & Jan & 261/2 & Apr \\
\hline Gt West Elec-Chem.--. 20 & & \(611 / 4\) & \(611 / 2\) & 220 & & May & \({ }^{67}\) & \\
\hline - Preferred & & \(211 / 4\) & 215/8 & 36 & & Apr & \(22^{5 / 8}\) & Apr \\
\hline \(z\) Holly Development-...-1 & 79 c & 75 & 94 c & 3,750 & & & 1.55 & \\
\hline Idaho Maryland & 41/2 & & \(41 / 2\) & 1,100 & & & & May \\
\hline \(z\) International Cinema & & 1.30 & 1.30 & 225 & & May & 2.95 & \\
\hline International Tel \& & & & & 15 & 127/8 & May & 19 & Feb \\
\hline Italo Petroleum...------1 & 37e & 35 c & 37e & 694 & & & & Feb \\
\hline Preferred & 2.80 & 2.75 & 2.95 & 1,830 & 1.60 & & 3.90 & Feb \\
\hline 2 Kinner Airpl \& Motor--1 & 55 c & 51 c & 60 c & 2,935 & & & & \\
\hline M J \& M \& M Oill--7---1 & 30 c & \(\stackrel{27}{ }\) & 31 C & 29,700 & & & & \\
\hline Marine Bancorporation & & \(211 / 2\) & \(211 / 2\) & & \({ }_{2} 214\) & & \({ }_{6}^{243}\) & \\
\hline \({ }_{2}{ }^{\text {M Menasco }}\) Mfg Co-.-.---1 & & & & & & & & \\
\hline Montgomery Ward Mountain City Cop & 53/4 & 4314
\(5 \%\)

58 & 4514 & 300
1,590 & \(365 / 8\)
4.10 & \[
\begin{aligned}
& \mathrm{Jan} \\
& \mathrm{Jan}
\end{aligned}
\] & \(451 / 4\)
63 & June
Apr \\
\hline  & & 361/4 & & 25 & & & & \\
\hline \(z\) Occidental Pete & 27 c & 27 c & 28 c & -,100 & & & 44 c & Feb \\
\hline O'Connor Moffatt & 10122 & 1014 & 101/2 & 210 & & & 14 & Feb \\
\hline Pacific Eastern Corp & & 41/8 & 414 & 668 & & & 65/8 & Feb \\
\hline Pac Portland Cement_-100 & & 3.60 & 3.60 & & & & 5. & May \\
\hline Packard Motors & & 103/8 & 1034 & 610 & & & 127/8 & Feb \\
\hline Park Utah Mines & & & 33/8 & 50 & & & 53/8 & Mar \\
\hline Pioneer Mill & & 3214 & 3214 & 10 & 27 & Jan & & \({ }^{\text {Apr }}\) \\
\hline Radio Corp (Del) & 1212 & 111/2 & 121/2 & 1,035 & 10 & Apr & 1438 & Jan \\
\hline Republic Petroleum..-.- 1 & 63/4 & 57/8 & & 9,200 & & & & \\
\hline Richfield Oil pret & & 11/2 & 11/2 & & & & & Jan \\
\hline Schumacher Wall & & & & 100 & & & & \\
\hline Shasta Water & & & & 125 & & & 36 & \\
\hline Silver King Coa & & 95/8 & 95/8 & 25 & & & & \\
\hline Southern Calif Edison.-. 25 & 2714 & \(261 / 2\) & & 1,124 & & & & Feb \\
\hline 51/2\% preferred & & & & & & & & Apr \\
\hline Southern Creferred Gas \(6 \%\) & /2 & & & 50 & \({ }_{31}{ }^{278}\) & & 31 & \\
\hline S P Gold Gt \(6 \%\) pret... 100 & & 401/2 & \(401 / 2\) & 121 & 37 & Jan & 521/2 & \\
\hline Superior Port Cement A.-- & & & & 10 & & & 44 & \\
\hline U S Petroleum & & 30c & 32e & 250 & & Jan & 55 c & Feb \\
\hline U S Steel. & & \(611 / 4\) & \({ }_{31} 114\) & 2,404 & & Jan & & \\
\hline Victor Equipm & & 3.10 & 3.25 & 900 & & June & 4.50 & \({ }^{\text {Appr }}\) \\
\hline Preferred_--------5 & 101/2 & 103/2 & 101/2 & 15 & & & & \\
\hline Waialua Agriculture-.-. \({ }_{\text {Western }}\) & 51 & 51
8 & & - 150 & & & 947\% & \({ }_{\text {Apr }} \mathrm{Apr}\) \\
\hline Weste & & & & & & & & \\
\hline
\end{tabular}

\title{
Canadian Markets \\ LISTED AND UNLISTED
}


\section*{Wood, Gundy}

\author{
14 Wall St. \\ New York \\ \section*{\& Co., Inc.}
}

Private wires to Toronto and Montreal
\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{Railway Bonds} \\
\hline \\
\hline
\end{tabular}

Dominion Government Guaranteed Bonds



\section*{Duncanson, White \& Co.} STOCK BROKERS
Members Toronto Stock Exchange New York Curb (Associate)
15 King Street West, Toronto. WA. 3401-8

\section*{Toronto Stock Exchange}

June 6 to June 12, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{Week's Range
\[
\text { Lowo Prices }{ }_{\text {Hioh }}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Sales } \\
& \text { fore } \\
& \text { Soek } \\
& \text { Shares }
\end{aligned}
\]} & \multicolumn{2}{|l|}{Ranoe Stroe Jan. 11936} \\
\hline & & & Low & High \\
\hline Abild & & & & \\
\hline  & \({ }_{27}{ }^{8}\) & & 25 &  \\
\hline  &  & \(\underset{\substack{1206 \\ \hline 25 \\ 120}}{ }\) &  &  \\
\hline  &  & \({ }_{193}^{427}\) & \({ }_{131 / 2}^{14}\) A \({ }^{\text {Anan }}\) & \\
\hline  &  & &  & \\
\hline  & \({ }^{110}\) & \({ }_{7}^{7,555}\) & & \\
\hline  & \({ }_{16}^{26^{2 / 6}}\) & & & \\
\hline  & \({ }^{23} 800\) & \({ }_{6}^{6.9295}\) & \({ }^{850}\) Mar Jan & \\
\hline \({ }_{\text {Brit Col Power }}{ }^{\text {A }}\) - \({ }^{-1}\) & \({ }^{29393}\) & &  &  \\
\hline  &  & \({ }_{125}^{135}\) & \({ }_{37}^{33} /{ }^{\text {Jan }}\) Jan &  \\
\hline \({ }_{\text {canal }}^{\text {Canaa }}\) Bread &  & & & \\
\hline Candasatemement-... & & & & \\
\hline  &  & \(\begin{array}{r}330 \\ 35 \\ \hline 25 \\ \hline\end{array}\) & \({ }^{58} 7\) & \({ }_{25}^{75}\), Feb \\
\hline  &  & & & \\
\hline Canadian Bakerertes preit 100 & & & & \\
\hline dian Cammer & & & & \\
\hline y preferred & \({ }^{5}\) 5. \({ }^{53} 4\) & \({ }_{815}\) & & \\
\hline  & & \({ }_{70}^{230}\) & & \\
\hline  & \begin{tabular}{c}
47 \\
\hline 158 \\
\hline 158 \\
\hline 158
\end{tabular} & & & \\
\hline Canadian Ind Alool &  & 5,5959 & & \\
\hline Canadian Oill-...-----** 12 & \({ }^{12}{ }^{12}{ }^{12}{ }^{12^{4}}\) & & \({ }_{12}^{12}\) & \\
\hline  &  & & & \\
\hline Canactian Wheries & 2, \({ }^{2 / 2} 1{ }_{3}\) & \({ }^{3} 140\) & & \\
\hline Comatiol & & & & \\
\hline Consolldated Bak & & & & \\
\hline Consolldatad Sme & & & & \\
\hline Consumers Gas -----100 & 202 203 & & & \({ }^{205 \%} 4 \mathrm{Apr}\) \\
\hline & \(\begin{array}{rrr}20 \\ 103 & 103 \\ 103\end{array}\) & & & \\
\hline
\end{tabular}

\section*{Canadian Markets-Listed and Unlisted}

Toronto Stock Exchange-Curb Section


Toronto Stock Exchange-Mining Section
June 6 to June 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}{*}{\[
\begin{gathered}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price }
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(|\)\begin{tabular}{r} 
Week's Range \\
of P7ices \\
Low High
\end{tabular}}} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Sales } \\
\text { for } \\
\text { Week } \\
\text { Shares }
\end{array}
\]} & \multicolumn{2}{|l|}{Range Since Jan. 11936} \\
\hline & & & & & Low & High \\
\hline Acme & 100 & \(93 / 4 \mathrm{c}\) & 11 c & 12,050 & 93/4c June & \[
183 \mathrm{c} \mathrm{c} \mathrm{Feb}
\] \\
\hline Afton & 61/20 & 514c & 81/2 & 128,600 & 40 May & 88 c May \\
\hline Ajax Oil \& G & & 45 c & 45 c & 865 & 40e June & 70 c Feb \\
\hline Alexandria G & \(31 / 6\) & 3 c & 31/2 & 53,600 & 1320 Jan & 4140 May \\
\hline Algoma Mining & 91/2c & & 10140 & 59,600 & 38/8. Jan & 121/2c May \\
\hline Anglo Huronian & 5.30 & 5.10 & 5.25 & 1,030 & 4.10 Jan & 5.45 May \\
\hline Arntfield. & 78 c & 78 c & 80 c & 3,500 & \({ }^{650} \mathrm{Apr}\) & 97 c Jan \\
\hline Ashley Gold & 3 c & 10c & 13c & 12,850 & \(61 / 0 \mathrm{May}\) & 25 c Feb \\
\hline Astoria-Rouyn & 53/4 & 514c & \(61 / 2 \mathrm{c}\) & 89,700 & \(2 \%\) J Jan & 3360 Feb \\
\hline Bagamac Rouy & 81/2c & \(81 / 4\) & \(101 / 2 \mathrm{c}\) & 401,350 & \(51 / 2 \mathrm{c}\) Jan & 11/40 Feb \\
\hline Barry-Hollinger & 63/4 & 6c & & 82,850 & 3120 Mar & 10 c June \\
\hline Base Metals & 16 c & 15 c & 18c & 16,950 & 150 June & 400 Jan \\
\hline Bear Explora & 5 cc & 47 c & 54 c & 33,100 & 280 Mar & 55 c June \\
\hline Beattie Gold & 1.36 & 1.23 & 1.43 & 24,300 & 1.20 June & 1.84 Feb \\
\hline Blg Missouri & 64 e & 60 c & 64c & 26,441 & 55 CMay & 760 Jan \\
\hline Bobjo Mines & 216 & 16 c & 22 & 140,20 & 130 Apr & 230 Jan \\
\hline Bralorne Mines & 8.10 & 8.10 & 8.50 & 4,365 & 5.55 Jan & 8.60 June \\
\hline B R X Gold M Mnes-----50c & \(121 / 2 \mathrm{c}\) & \(121 / 2 \mathrm{c}\) & 140 & 8,450 & 90 Jan & 25150 Mar \\
\hline Buftalo Ankerit & 7.50 & 7.20 & 7.75 & 6,620 & 3.80 Jan & 8.00 May \\
\hline Buttalo Canadl & 83/4 & & 91/4 & 29,100 & & 13c May \\
\hline Bunker Hill & \(121 / 2 \mathrm{c}\) & 12 c & 14 c & 22,160 & 60 Jan & 18c Feb \\
\hline & & 98 c & 98 c & 1,300 & 730 Jan & 39 Feb \\
\hline Canadian- & 1.19 & 1.08 & 1.22 & 49,100 & 951\%0 Mar & 1.40 Feb \\
\hline Cariboo Gold & 1.72 & 1.60 & 1.80 & 3,050 & 1.15 Jan & 1.80 June \\
\hline Castle Trethe & 1.51 & 1.45 & 1.58 & 43,500 & 1.24 Jan & 1.69 Jan \\
\hline Central-Patricla & \begin{tabular}{|}
3.99 \\
1
\end{tabular} & 3.46 & 4.25 & 78,890 & 2.41 Mar & 4.25 June \\
\hline Chemical Resea & 1.07 & 1.00 & 1.11 & 6,70 & 900 Jan & 1.60 Feb \\
\hline Clerlcy Cons & 7 & 7 & 81/4 & 106,900 & 3 CJ Jan & 140 May \\
\hline Coniagas & 3.75 & 3.75 & 4.25 & 2,200 & 2.80 Jan & 4.25 June \\
\hline Conl & 2.20 & 2.15 & 2.25 & 9,14 & 1.80 Jan & 2.75 Apr \\
\hline Chigougama & 1.88 & 1.80 & 1.95 & 23,200 & 1.22 May & 2.15 May \\
\hline Dome Mine & 591/88 & \(581 / 2\) & 597/8 & 3,550 & 42 Jan & 613. June \\
\hline Dom Explo & 6 c & \(51 / 2 \mathrm{c}\) & 63/2c & 2,200 & 41/20 Jan & 70 Feb \\
\hline Eldorado & 910 & 90 c & 944 & 14,8 & 90c June & 1.38 Mar \\
\hline Falconbrit & 8.10 & 7.75 & 8.10 & 5,110 & 6.90 Jan & 9.50 Mar \\
\hline Federal-K1 & \(81 / 2 \mathrm{c}\) & \(63 / 4\) & 93/8 & 271,600 & & 100 Feb \\
\hline Franklin & \(47 / 8 \mathrm{c}\) & \(43 / 6\) & 53/2 & 83,600 & 1/40 Mar & 11 c Feb \\
\hline God & 1.20 & & 1.25 & 206,364 & 750 Mar & 1.45 Jan \\
\hline Golda & 38 c & 36 c & 48 c & 323,200 & 14150 Jan & 480 June \\
\hline Gold Belt & & 450 & 52 c & 16,700 & 32 c Jan & 56 c May \\
\hline Goodifish M & 18c & 18 c & 22 c & 36,600 & 6 Jan & 263/5c Feb \\
\hline Graham-Bous & 16 c & 15 c & 18 c & 79,000 & 31/20 Jan & 20c May \\
\hline Granada Gold & 31 c & 26 c & 40 c & 181,429 & 17 c May & 400 June \\
\hline Greene-Stab & 0c & 57 c & 63 c & 127,637 & 210 Jan & 720 May \\
\hline Gunnar Gol & 1.03 & 1.00 & 1.10 & 27,550 & 750 Jan & 1.20 May \\
\hline Halcrow-Sw & 5 & 7 7 & 93/20 & 58,80 & 20 Jan & 103/20 June \\
\hline Hard Rock & 2.35 & 2.34 & 2.72 & 211,150 & 370 Jan & 3.20 May \\
\hline Harker Gol & 5c & 12c & 16c & 52,950 & 7 J Jan & 181/20 May \\
\hline Hollinger Cons & 163/6 & 16 & 163/8 & 8,354 & 1312 Mar & \(1731 / \mathrm{Jan}\) \\
\hline Homestead O & 48 c & 440 & 56 c & 98,650 & 11 c Jan & 810 May \\
\hline Howey Gold & 80 c & 770 & 82 c & 57,250 & 551/20 Mar & 93 c May \\
\hline J M Consolldate & 57 c & 57 c & 616 & 36,215 & 290 Jan & 650 May \\
\hline Kirk Hudson B & 82 c & 700 & 1.27 & 89,100 & & 1.27 June \\
\hline Kirk & 68. & 650 & 79 c & 161,670 & 410 May & 940 May \\
\hline Lake & \(593 / 8\) & 59 & 597/8 & 2,823 & & 60 Mar \\
\hline Lamaque-Cont & & 213/40 & \(91 / 2 \mathrm{c}\) & 2288952 & 5 C Jan & 22 c June \\
\hline Lava Cap & 1.25 & 1.21 & 1.30 & 13,700 & 1.03 Apr & 1.38 May \\
\hline Lebel Or & 25 c & 22 c & 26 c & 168,203 & 12 C Jan & 293/0 Mar \\
\hline Lee Gold & \(53 / 6 \mathrm{c}\) & 33/4 & 61/20 & 475,350 & 23/0 Mar & 61/20 June \\
\hline Little Long & 6.85 & 6.55 & 7.00 & 12,295 & 6.05 Mar & 7.75 Feb \\
\hline Macassa Mines & 4.45 & 4.40 & 4.90 & 86,412 & 3.12 Jan & 4.90 June \\
\hline Manitoba \& & 21 c & & & 127,300 & 53/9 Jan & 250 May \\
\hline Maple Leat Mine & 19c & 190 & 20 c & 16,685 & \(51 / 2 \mathrm{C}\) Jan & 260 May \\
\hline Mcintyre Porcupl & \(451 / 2\) & \(453 / 8\) & 4614 & 3,495 & \({ }^{40} \mathrm{Mar}\) & \(491 / \mathrm{Jan}\) \\
\hline McKenzle Red & 1.95 & 1.60 & 2.00 & 177,055 & 1.22 Mar & 2.00 June \\
\hline MoMillan Gold & 47/8 & 40 & 51/4 & 9,700 & \(21 / 6 \mathrm{May}\) & 150 Feb \\
\hline McVitue-Gran & \(27 \%\) c & 25 c & 280 & 23,218 & 210 Jan & \\
\hline McWatters Go & 1.44 & 1.40 & 1.49 & 23,300 & 1.19 Apr & 1.65 Jan \\
\hline Meriand & & 14 c & 15 C & 1,500 & 130 Jan & 24 c Feb \\
\hline Mining C & 1.35 & 1.16 & 1.35 & 12,270 & 1.11 Apr & 1.50 Jan \\
\hline Minto Gold & 70 c & 70 c & 78 c & 13,600 & 7190 Jan & 1.00 Mar \\
\hline Moneta-Porcu & 250 & 24 c & 280 & 51,800 & & 330 May \\
\hline Morris-KIrklan & 58 c & 56 e & 600 & 19,300 & 560 June & 800 Feb \\
\hline Murphy & 5 c & 47/6 & 53/2 & 132,900 & \%0 Jan & \(71 / 6 \mathrm{c}\) May \\
\hline Newbec & \(31 / 2 \mathrm{c}\) & 3 c & & 20,500 & & 41/50 May \\
\hline Nra & 2.45 & 2.40 & 2.45 & 80 & 2.40 Apr & \\
\hline Noranda & 583/4 & \(573 / 4\) & 591/2 & 4,287 & \(443 / 2 \mathrm{Jan}\) & 5914 June \\
\hline Northern Canads Minlng * & 55 c & 55 c & 60 c & 15,300 & 28150 Jan & 63c May \\
\hline O'Brien Gold.-...-----1 & 2.40 & 2.37 & 2.60 & 71,560 & 340 Jan & 2.90 May \\
\hline Olga Oll \(\&\) Gas & \(91 / 5 \mathrm{c}\) & 93.6 & 115 & 25,200 & 8c May & 150 May \\
\hline Omega Gold & 77 c & 660 & 85 C & 190,599 & 400 Mar & 850 June \\
\hline Pamour-Porcup & 4.70 & 4.55 & 4.70 & 30,402 & 3.50 Mar & 5.20 June \\
\hline Paymaster Cons & 1.04 & 1.01 & 1.10 & 93,759 & 503/2 J Jan & 1.25 May \\
\hline Perron Gold & 1.45 & 1.39 & 1.59 & 33,200 & 1.12 Jan & 1.74 Feb \\
\hline Peterson-Cobe & \(23 / 4\) & \(2 \% 6\) & \(27 / 8 \mathrm{c}\) & 6,500 & 2150 & 47\%0 Feb \\
\hline Petroleum O & & 65 c & 65 c & 584 & 600 Jan & 70 c Feb \\
\hline Prckle Cro & 6.50 & 6.20 & 6.50 & 22,286 & 3.95 Mar & 6.95 Apr \\
\hline Ploneer & 9.10 & 9.00 & 9.35 & 4,879 & 9.00 May & 12.00 Jan \\
\hline Premier Gold & 2.42 & 2.35 & 2.48 & 3,875 & 1.80 Jan & 2.48 Mar \\
\hline Prospectors Al & 2.35 & 2.25 & 2.35 & 4,295 & 2.10 May & 3.25 Jan \\
\hline  & 1.75 & 1.70 & 1.90 & 278,140 & 210 Mar & 2.05 May \\
\hline Quebec Gold.---------1 & 82 c & 820 & 850 & 18,425 & 820 June & 1.40 May \\
\hline Quemont Mining -........-* & 67/8c & \(51 / 4\) & 67/8c & 1,200 & 5 c Feb & \(71 / 5 \mathrm{c}\) Jan \\
\hline Read-Authie & 2.62 & 2.20 & 2.75 & 76,365 & 1.44 Jan & 2.75 June \\
\hline Reno Gold. & 1.31 & 1.29 & 1.35 & 9,550 & 1.00 Mar & 1.35 May \\
\hline Read Lake-Gold & 1.46 & 1.46 & 1.57 & 78,825 & 500 Jan & 1.62 May \\
\hline Roche-Long L & 22 c & 20 c & 24 c & 50,150 & 53/0 Mar & 280 May \\
\hline Royalite O & \(271 / 2 \mathrm{c}\) & & \(27 \%\) c & 1,057 & 27 May & \(391 / 2 \mathrm{Feb}\) \\
\hline San Antoni & 2.28 & 2.20 & 2.43 & 51,970 & 2.15 Mar & 8.45 Jan \\
\hline Sheep Cree & & 720 & 80 c & 6,300 & 560 Jan & 820 May \\
\hline Sherrit-G0 & 1.05 & 1.00 & 1.14 & 43,088 & 1.00 Jan & 1.40 Ap \\
\hline Siscoe Gold. & 3.80 & 3.45 & 4.05 & 143,385 & 2.87 Jan & 4.05 June \\
\hline Soutn Tibien & & 5 c & 63/4 & 86,830 & 33100 Mar & 8150 Feb \\
\hline Stadacona-R & \(451 / 2 \mathrm{c}\) & 410 & & 246,065 & 18150 Jan & 49c. June \\
\hline St Anthony Gold ........ 1 & 27 c & 220 & & 56,850 & 18 c Jan & \(381 / 20 \mathrm{Feb}\) \\
\hline
\end{tabular}

Toronto Stock Exchange-Mining Section
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} & \multirow[t]{2}{*}{\[
\begin{gathered}
\hline \text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price }
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
\text { Week sivange } \\
\text { of Prices } \\
\text { Low High }
\end{gathered}
\]}} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Week } \\
\text { Shares }
\end{gathered}
\]} & \multicolumn{3}{|l|}{Range Since Jan. 11936} \\
\hline & & & & & Low & & Hioh \\
\hline Shawkey Gold Mines..--1 & 92 e & 92 c & 95 c & 87,950 & & Apr & 1.15 May \\
\hline Sladen Malartic...-.-.-- & & 43 c & & 60,490 & & & 52 c May \\
\hline Sudbury Basin & 3.85 & 3.70 & 3.90 & 4,267 & 3.00 & Jan & 4.95 Feb \\
\hline Sudbury Contact & 171/2 & 14 e & 20 c & 76,700 & & Jan & 20d June \\
\hline Sullvan Consollda & 1.34 & 1.20 & 1.36 & 70,871 & 830 & Mar & 1.41 May \\
\hline Sylvanite Gold. & 2.80 & 2.62 & 2.89 & 35,290 & 2.25 & Mar & 2.90 Feb \\
\hline Tashota & 52 c & 480 & 8 c & 113,7 & & an & May \\
\hline Teek-Hughes G & 5.55 & 5.45 & 5.85 & 35,536 & 4.30 & Mar & 5.85 June \\
\hline Texas-Canadia & 1.83 & 1.65 & 2.00 & 22,950 & 1.65 & & 2.50 Apr \\
\hline Toburn Gold & 1.50 & 1.35 & 1.63 & 5,135 & 1.20 & Jan & 1.63 June \\
\hline Towagamac Explo & 41 c & 350 & & 30,657 & & & 440 May \\
\hline Ventures. & 1.96 & 1.82 & 1.98 & 22,160 & 1,60 & Jan & 2,50 Feb \\
\hline Waite-Amule & 1.11 & 1.05 & 1.11 & 3,085 & 1.00 & Jan & 1.37 Apr \\
\hline Wayside Consolldated _ 50 c & \(121 / 4\) & \(111 / 2\) & & 93,600 & & May & 20\%\% Feb \\
\hline White Eagle & 415 c & 4146 & & 90,300 & & Jan & 57\%6 June \\
\hline Wiltsey-Coghlan & \(81 / 2\) & & 91/2c & 58,300 & 3 C & Jan & 100 June \\
\hline Wright-Hargrea & 8.10 & 8.00 & 8.25 & 10,270 & 7.55 & Mar & 9.00 Feb \\
\hline Ymir Xankee Girl. & 51 c & 50 c & 53 c & 17.400 & 38 c M & Mar & 71c Jan \\
\hline
\end{tabular}

Toronto Stock Exchange-Mining Curb Section
June 6 to June 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}{*}{\[
\begin{array}{|c|}
\hline \text { Friday } \\
\text { Cas } \\
\text { Sale } \\
\text { Price }
\end{array}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left|\begin{array}{c|c}
\text { Week's Rane } \\
\text { of Prices } \\
\text { owi } & \text { High }
\end{array}\right|
\]}} & \multirow[t]{2}{*}{\[
\begin{array}{|c|c|}
\hline \text { Sales } \\
\text { for } \\
\text { Share }
\end{array}
\]} & \multicolumn{2}{|l|}{Ranje Since Jan. 11936} \\
\hline & & & & & Low & Htgh \\
\hline Alderm & 22 c & 200 & & 523,200 & 70 Jan & ne \\
\hline \({ }^{\text {Bretet Trethew }}\) & & \({ }_{250}^{80}\) & & & \({ }^{20}\) Jan &  \\
\hline Churchill Minid & 7140 & & & & c Jan & \\
\hline Coast Copper.. & & & & & & \({ }_{4.50}{ }^{\text {cheb }}\) \\
\hline & & & & & 1/20 & c Mar \\
\hline Dalh & & & & & & \\
\hline & \(63 / 2\) & \({ }^{614} 48\) & & & co May & \({ }^{\text {b }}\) \\
\hline Grozelle-k & & & & 14,70 & & \\
\hline Hudson Bay & 25isc & \(243 / 5\) & & 2,448 & \({ }_{22} 2_{68}\) & 28.8 cc Feb \\
\hline Kirkland T & & & & & 14/40 Jan & \\
\hline Lake Maron & \(154{ }^{\circ}\) & & & & cile & \({ }^{164} 70\) J June \\
\hline Malrobic Mlis & & & & 66,1 &  & 70
340
Mab \\
\hline Night Hawk & & & & \({ }^{72,100}\) & 11/80 Jan & 634 cmay \\
\hline Nordon Corp & & 151/20 & & 10, & 14 c & 26 c Apr \\
\hline Oll Selec & 50 & & & 9,200 & 41/2 \({ }^{\text {c Jan }}\) & an \\
\hline O & & \(181 /{ }^{140}\) & & 11,1 & 188 & 311\% 180 \\
\hline Pa & & & 11 & & 1/40 Jan & 119 June \\
\hline nd-Or & & 750 & & & & 1.20 Feb \\
\hline reupin & & 99/20 & & & & \\
\hline trphe & & & & & & \\
\hline & & 47/8c & & & & \\
\hline dbury & & & & & & \({ }^{71 / 2 \mathrm{c}} \mathrm{Mar}\) \\
\hline Temiskaming & 7 & & & 130, & & 90 May \\
\hline
\end{tabular}

Montreal Stock Exchange
June 6 to June 12, both inclusive, compiled from official sales lists


\section*{Canadian Markets-Listed and Unlisted}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} & \multirow[t]{2}{*}{\(|\)\begin{tabular}{c} 
Friday \\
Last \\
Sale \\
Price
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Week's } \\
\text { of Pange } \\
\text { oow Prices } \\
\hline
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\text { Sales } \\
\text { Sor } \\
\text { Hheek } \\
\text { Shares }
\end{array}
\]} & \multicolumn{3}{|l|}{Range Since Jan. 11936} \\
\hline & & & & Low & Hioh & \\
\hline Pret & & \(90 \quad 92\) & \({ }_{144}^{521}\) & \({ }^{93 / 2} \mathrm{May}\) & & \\
\hline Imperial Tobacco of Colan. 5 & & 137/814 & 6,005 & \({ }_{13 / 3}{ }^{81} \mathrm{Mar}\) & & \\
\hline Preferred--....- \({ }^{1}\) & 7 & 7396181/ & 100 & 7 A & & \\
\hline Int Paper \& Power pr & & 29 & -9,938 & \({ }_{27}^{43 / 818}\) AD & & \\
\hline  & & \(\begin{array}{ll}4 & 4 \\ 82 & 86\end{array}\) & 195
830 & \({ }_{57}^{31 / 2} \mathrm{JJan}\) & & \\
\hline Jamaica & & & 25 & & & \\
\hline Leat & & \({ }_{3}^{19} \quad{ }_{3}^{20}\) & 286
65 & \({ }_{2}^{163 / 2} \mathrm{Jan}\) & & \\
\hline dsay & & 47/3 \({ }^{5}\) & \({ }^{65}\) & \({ }_{4}{ }^{1 / 2}\) Many & & \\
\hline Coll-Fronte & & \(15 \quad 153\) & ,098 & 10/4 Ma & & \\
\hline Mitchell (J. S)- & & & & & & \\
\hline Montreal L, H\& & \(03 / 2\) & \(\begin{array}{lll}32 & 32 \\ 301 / 3\end{array}\) & 9,948 & \({ }_{30}^{26}\) Ma & \({ }_{34}^{35}\) & \\
\hline ntreal Telegra & & 551/2 \(551 / 2\) & & 551/ AD & & \\
\hline ontreal Tramwa & & & & & 103 & \\
\hline \({ }_{\text {ational Brewe }}\) & & & \({ }_{292}^{652}\) & & & \\
\hline National steel Car & & 13/4 \(131 / 2\) & 292 & \({ }_{13}{ }^{\text {M }}\) & & \\
\hline Niagara Wire W & & & & & & \\
\hline Preferred--- & & \(\begin{array}{llll}573 / 8 \\ 57 \\ 57 & 57 \\ 59\end{array}\) & & 441/2 & & \\
\hline & & & & & & \\
\hline Prote & & \(\begin{array}{lll}220 & 220 \\ 165 & 165\end{array}\) & & 152/ Jan & \({ }_{165}^{240}\) & \\
\hline Ottawa L H \& Power--100 & & \({ }^{94} 104\) & 35 & & & \\
\hline Preferred & & 110 & & 1011/2 & 110 & \\
\hline Ottawa Traction & & \(\begin{array}{ll}15 & 161 / 2 \\ 52 & 53\end{array}\) & & 15 June & \({ }_{57}^{21}\) & \\
\hline \({ }^{\text {PO}}\) & \({ }^{15}\) & 15 15\% & 㖪 & 11\% Jan & 184 & \\
\hline Quebee Power- & & \({ }_{16}^{16}\) & 480 & 14\% Jan & & \\
\hline  & 100 & \(100^{41 / 8} 100\) & & \({ }_{97}{ }^{\text {4/8 }}\) Jay & & \\
\hline Lawrence Cord & & 1.601 .85 & 1,155 & 1.50 May & & \\
\hline ist A preferred-- & & \(\begin{array}{lll}93 / 2 & 105 \\ 51\end{array}\) & & \({ }_{40}^{8}\) ¢ Jan & & \\
\hline Preferred & & \(130{ }^{130}\) & 25 & 1191/2 & 130 & \\
\hline St Lawrence & & & & & & \\
\hline Shamingan & & & & & & \\
\hline Southern Can & 1-1 & 111411 & 1, & & 14 & \\
\hline Steel Co of Canad & & \({ }_{52}^{62}{ }^{62}\) & 498 & & & \\
\hline Preferred.-.-------. 25 & & 561/4 \(563 / 4\) & 876 & 491/2 & & \\
\hline Tooke Bros pref ---- 100 & & & & & & \\
\hline astern Grocers & & \({ }_{110}^{110} 110\) & 00 & 2 & & \\
\hline Prinerred. & & & 000 & & & \\
\hline oods Mtg & & \(50 \quad 50\) & 25 & 50 May & & \\
\hline Bank & & & & & & \\
\hline Canadienne.-..-....-.--- 100 & & 137138 & 71 & 133 & 140 & \\
\hline mmerce-.--------100 & \({ }^{153}\) & 1521/154 & 168 & 148 & 170 & \\
\hline treal & & 1897/ 1985 & & & 214 & \\
\hline  & & 284
1684169 & 223 & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{5}{*}{}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline
\end{tabular}

\section*{Montreal Curb Market}

June 6 to June 12, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\text { Stocks- } \quad \text { Par }
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price }
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Week's Range } \\
\text { of Prices } \\
\text { Low Hioh }
\end{array}\right|
\]}} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Sales } \\
\text { for } \\
\text { Whares } \\
\text { Shares }
\end{array}
\]} & \multicolumn{3}{|l|}{Range Since Jan. 11936} \\
\hline & & & & & Low & High & \\
\hline Asbesto & 28 & 27 & 291 & 634 & 3/2 Jan & & \\
\hline Bathurst Pow \& Pap el B.* & 41/4 & 4 & & & Mar & 53/8 & Feb \\
\hline Beauharnols Power Cord-* & & 2 & \(21 / 2\) & 14,405 & May & & Jan \\
\hline Brit Amer Oll Co Ltd.---* & \(233 / 8\) & 23 & \(231 / 2\) & 1,010 & 161/2 Jan & \(271 / 3\) & Apr \\
\hline Brit Col Packers (new)--** & \(91 / 4\) & & 91/4 & 58 & 8 May & & Jan \\
\hline Can Nor P Cord Ltd df 100 & 111 & 110 & 111 & 80 & 107\% Feb & 1.11 & Apr \\
\hline Canada Vinegars Ltd & & 201/4 & \(213 / 8\) & 45 & 20 May & 27112 & Jan \\
\hline Can Int Invest Trust Ltd-* & & & & 100 & Feb & & Mar \\
\hline Cumul preferred.---100 & 55 & 55 & 55 & 55 & \(35 . \mathrm{Feb}\) & & Mar \\
\hline Canadian Vickers Ltd ----* & & & 2 & & 1.50 Apr & & Feb \\
\hline Canadian Wineries Lt & & \(21 / 8\) & \(27 / 8\) & 10 & 21/2 May & 37/8 & Feb \\
\hline Catelll Food Products B & & \(25 / 8\) & 25/8 & 35 & \(21 / 4\) June & \(2 \%\) & June \\
\hline City Gas \& Elec Corp Ltd * & & 1.75 & 1.75 & 75 & 1.75 Jan & & Feb \\
\hline Dominion Stores Ltd & & & & 10 & & & \\
\hline Dom Tar \& Chemical & & 5\% & 53/4 & 201 & \(48 / 8 \mathrm{Feb}\) & 73/8 & \\
\hline Cum pref.--.-----100 & 77 & \(761 / 2\) & & 30 & 50 Mar & & Feb \\
\hline Foreign Pow Sec Corp Ltd* & & 1.00 & 1.00 & 55 & 850 Jan & & Apr \\
\hline Fraser Cos Ltd. & \(133 / 2\) & \(121 / 2\) & \(14^{1 / 2}\) & 668 & Jan & 191/8 & Feb \\
\hline Voting trust ctf & 121/2 & \(121 / 2\) & & & Jan & 19 & Feb \\
\hline Home Oil Co Ltd & 1.02 & 1.00 & 1.06 & 1,815 & 70c Jan & 1.46 & Feb \\
\hline Imperial Oil Ltd. & 207/8 & 2034 & \(211 / 4\) & 4,138 & 201/4 Jan & & \\
\hline Inter Clity Baking Co-. 100 & & 26 & 26 & 10 & & & \\
\hline Int Petroleum Co Ltd & 363/4 & \(361 / 2\) & 37 & 987 & 337/6 Jan & 398/4 & Apr \\
\hline Inter-State Ray Cord & & 1314 & 1314 & 1,976 & 131/4 June & 151/2 & \\
\hline Inter Utilities Corp & & 93/8 & 93/8 & & 4 Jan & 141/2 & Feb \\
\hline Inter Util Corp class B & & 90 c & 1.05 & 1,680 & 50 c Jan & 2.50 & \\
\hline Melchers Dist L & * \(113 / 4\) & & & 1,976 & June & \(133 /\) & \\
\hline B & * 33/4 & 314 & \(3 \%\) & -85 & 31/4 June & 57/8 & \\
\hline Mitchell \& Co Ltd (Robt) * & 51/2 & 5 & & 150 & & & \\
\hline Montreal Ref \& Stor vot tr* & & & & & Apr & 2 & Apr \\
\hline Voting preferred. & & & & & Jan & & Jan \\
\hline Page-Hersey Tubes & & 89 & \(907 / 8\) & 91 & 79 Jan & 943/8 & Feb \\
\hline Power of Can cum pret 100 & \(991 / 2\) & 99 & \(991 / 2\) & 30 & 971/2 Mar & 101. & Feb \\
\hline Sarnla Bridge Co Ltd & 8 & 6 & 8 & 525 & 6 June & 11 & Apr \\
\hline Sou Can P Co Ltd pret. 100 & & 100 & \(1001 / 2\) & 66 & 98 Jan & \(1001 / 2\) & June \\
\hline Thrift Stores Ltd & 1.65 & 1.65 & 1.65 & 30 & 1.50 Jan & & Feb \\
\hline Walkerville Brewery L & \(23 / 2\) & \(21 / 2\) & \(21 / 2\) & 540 & \(21 / 2 \mathrm{Apr}\) & & Feb \\
\hline Walker-Good \& Wort & & 28 & 281/2 & 185 & 263/ Apr & & \\
\hline Prete & & & 181/8 & 25 & 17\%\% Jan & & Feb \\
\hline Mine & & & & & & & \\
\hline Barry-Hollinger Gold .-.- 1 & & \(71 / 2 \mathrm{c}\) & 9 c & 3,000 & \(41 / 80\) Apr & & June \\
\hline Base Metals Mining Corp * & & 18 c & 18 c & 700 & 18c May & & Jan \\
\hline Beaufort Gold ....-....- 1 & 40 c & 38 c & 43 c & 30,467 & 300 & 47 c & May \\
\hline Big Missourl Mines.... Brazil Gold \& Diamond & 61. & 60c & \[
\begin{aligned}
& 63 \mathrm{c} \\
& 15 \mathrm{c}
\end{aligned}
\] & \[
\begin{gathered}
5,985 \\
16,500
\end{gathered}
\] & \[
\begin{aligned}
& 550 \\
& 150 \mathrm{Apr} \\
& 150
\end{aligned}
\] & & \[
\begin{aligned}
& \text { Jan } \\
& \text { Jan }
\end{aligned}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} & \multirow[t]{2}{*}{Friday
Last
Sale
Price} & \multirow[t]{2}{*}{Week's Range
of Prices
Low \(\quad\) High} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Range Since Jan 11936} \\
\hline & & & & Low & High \\
\hline B R X Gold Mines --... 50 c & & 14 c 141 sc & O & 110 Jan & 22 c Mar \\
\hline Bulolo Gold Dredging \(-\ldots .5\) & & & 1,405 & 31 Apr & 37 Jan \\
\hline Cartier-Malartic Gold & \(81 / 2 \mathrm{c}\) & \(81 . \mathrm{c}\) c \(111 / \mathrm{c}\) & \[
\begin{aligned}
& 63,850 \\
& 50
\end{aligned}
\] & 20 Jan & 150 May \\
\hline Central Manitoba Mines_1 & 350
1.90 & \begin{tabular}{|cc}
35 c & 35 c \\
1.80 & 1.95 \\
\hline
\end{tabular} & 500
8,405 & \(181 / 2 \mathrm{e}\)
\(1 \mathrm{l}^{10}\)

Jan & 350. June \\
\hline Consol Chib Gold Flelds .. 1 & 1.90 & \(\begin{array}{ll}1.80 & 1.95 \\ 581 / \mathrm{c} & 59 \mathrm{c}\end{array}\) & 8,405 & \({ }_{43}^{1.10} \mathrm{Apr}\) & 2.30 Mar \\
\hline Falconbridge & 8.20 & \(\begin{array}{ll}58.80 & 8.20 \\ 7\end{array}\) & 585 &  & \({ }^{6.50}{ }^{61} \mathrm{June}\) \\
\hline Francoeur Gold & 17 c & 1438 c & 62,800 & 143\% \({ }^{\text {c }}\) June & 440 Feb \\
\hline Goldale Mines & \(401 / 2 \mathrm{c}\) & \(37 \mathrm{e} \quad 48 \mathrm{c}\) & 6,600 & \(221 / 2 \mathrm{c}\) Apr & 480 June \\
\hline Greene-Stabell M & \({ }_{58}^{61 \mathrm{c}}\) & 60 c - 62 c & \[
\begin{array}{r}
3,300 \\
24,350 \\
\hline
\end{array}
\] & \({ }_{281}^{23 \mathrm{c}}\) Jan & 730 May \\
\hline J-M Consol Gold-
Lake Shore Mines & \({ }_{60}^{588}\) & \({ }_{59}^{57 \mathrm{c} 613} 60\) & \[
24,350
\] & \({ }_{52}^{281 / 20}\) Jan & 650 May \\
\hline Lamaque Contact Gold \({ }^{\text {M }}\) * & \(211 / \mathrm{cc}\) & \(10 \mathrm{c} \quad 22 \mathrm{c}\) & 180,500 & 60 Jan & 600 May \\
\hline Lebel Oro Mines Ltd.-.-- 1 & & 25 c - 25 c & 1,900 & 13c Jan & 290 Mar \\
\hline Lee Gold Mines Ltd & 6 c & \(41 / 2 \mathrm{c}\) 6c & 2,500 & 3c Ape & 6 Feb \\
\hline - McIntyre-Porcup M & & \(45 \quad 4634\) & 225 & 40 Mar & \(461 / 2 \mathrm{Jan}\) \\
\hline Nipissing Mine & & \(\begin{array}{ll}2.35 & 2.35\end{array}\) & 50 & 2.35 June & 2.95 Jan \\
\hline O'Brien Gold Mines Ltde & 2.40 & \(\begin{array}{lll}2.38 & 2.60\end{array}\) & 18,800- & 35 c Jan & 2.90 May \\
\hline Pamour-Porcup M Ltd.--* & 4.55 & 4.55 & 4,750 & 3.75 & 5.10 June \\
\hline Parkhill Gold.- & 19 c & \(19 \mathrm{c} 191 / \mathrm{c}\) & 13,900 & 181\% Jan & 3136 Feb \\
\hline Perron Gold & 1.46 & 1.381 .60 & 9,950 & \({ }_{1}^{1.125}\) Jan & 1.75 Feb \\
\hline Prekle-Crow Gold & 6.40 & \(6.30 \quad 6.50\) & 1,750 & 3.95 Mar & 6.95 Apr \\
\hline Quebec Gold Mining Corp 1 & & 82 c 89c & 6,100 & 75 c May & 1.40 May \\
\hline Read-Authier Mine...-- 1 & 2.65 & \(\begin{array}{ll}2.30 & 2.78\end{array}\) & 44,815 & 1.43 Jan & 2.78 June \\
\hline Sliscoe Gold- & & 77 c & 500 & 2.88 Mar & 4.00 June \\
\hline Sladen & 51 c & \(421 / 2 \mathrm{C} \quad 51 \mathrm{c}\) & 33,250 & 4214 c June & 52 c May \\
\hline Sullvan Consol & 3.93 & \begin{tabular}{ll}
3.55 & 4.00 \\
\\
\hline
\end{tabular} & 27,555 & \({ }_{\text {830 Mar }}\) & 1.37 May \\
\hline Sunloch Mines & 1.34 & \(\begin{array}{ll}1.24 & 1.35\end{array}\) & 27,932 & \(421 / 4 \mathrm{e}\) June & 52 c May \\
\hline Teck-Hughes Gold....- 1 & 5.60 & \(\begin{array}{lll}5.55 & 5.85\end{array}\) & \({ }^{5} 5.255\) &  & 5.85 June \\
\hline Thompson-Cad_-......-- & \({ }^{655}\) & \(\begin{array}{ll}65 \mathrm{c} & 73 \mathrm{c} \\ 1.82 & 1\end{array}\) & 95,305
\(.951,15\) & \(371 / 2 \mathrm{c}\) May
1.60 Jan & \(731 / 2 \mathrm{c}\)
2.50
June \\
\hline Wayside Con G M Lidu- 50 c & & \(121 / 2 c^{13} 13\) & -951,200 & \(11 \%\) M May & 210 \\
\hline White Eagle Silver M Ltd * & & \(41 / 2 \mathrm{c} 43 / 2 \mathrm{c}\) & 500 & 31/4 Mar & 51/4. June \\
\hline Wright-Hargreaves & & \(\begin{array}{ll}8.00 & 8.30\end{array}\) & 705 & 7.65 Mar & 8.90 Feb \\
\hline Unl & & & & & \\
\hline Arno Mines--- & & \(61 / 20 \quad 7 \mathrm{c}\) & 17,500 & 2 J Jan & 120 Apr \\
\hline Cndn Malartic Go & & \(1.10 \quad 1.22\) & 1,300 & 98 c Mar & 1.42 Feb \\
\hline Central Patricla Gold & 4.00 & 3.50 & 13,900 & 2.43 Mar & 4.20 June \\
\hline Duparquet Mining--.--1 & 66 c & \(5 \mathrm{c} \quad 6 \mathrm{c}\) & 27,800 & 40 June & 103\% © Jan \\
\hline \({ }_{\text {Eldorado }}\) Granada Gold Mines Ltd 1 & 91 c & \[
\begin{array}{ll}
91 \mathrm{c} & 94 \mathrm{c} \\
30 \mathrm{a} & 30 \mathrm{c}
\end{array}
\] & 1400 & 91 c June & \[
1.38 \text { Mar }
\] \\
\hline Granada Gold Mines & & \[
\begin{array}{ll}
30 \mathrm{c} & 30 \mathrm{c} \\
79 \mathrm{c} & 79 \mathrm{c}
\end{array}
\] & 1,000
200 & \[
\begin{array}{r}
191 / 2 \mathrm{c} \text { Mar } \\
55 \mathrm{c} \text { Mar }
\end{array}
\] & 31c Jan
910
Jan \\
\hline Kirkland Lake Gold. & & \(68 \mathrm{c} \quad 78 \mathrm{c}\) & 3,450 & 431/2c May & 93 c May \\
\hline Macassa Mines Ltc & 4.50 & \(\begin{array}{ll}4.50 & 4.90\end{array}\) & 26,935 & 3.18 Jan & 4.90 June \\
\hline San Antonio Gd M Ltd & & \(\begin{array}{ll}2.20 & 2.27\end{array}\) & 800 & 2.20 Mar & 3.40 Jan \\
\hline Sherritt-Gordon Mines & & 1.001 .06 & 2,750 & 1.00 Jan & 1.40 Apr \\
\hline Stadaconna-Rouyn Mines * & 45 & \(41 \mathrm{c} 491 / \mathrm{cc}\) & 87,340 & 181/20 J8n & 491\%c June \\
\hline Sylvanite Gold. & & \(2.70 \quad 2.85\) & 1,150 & 2.38 Mar & 2.89 Feb \\
\hline \begin{tabular}{l}
Unilsted Stocks- \\
Abitibl Pow \& Paper Co_-*
\end{tabular} & 1.60 & \(1.60 \quad 1.75\) & 850 & 1.30 May & 250 Feb \\
\hline Cum 6\% pref.-.-. 100 & & 8 8 \(91 / 2\) & 735 & \(61 / 2\) June & \(13 . \mathrm{Feb}\) \\
\hline Abitibi ctf of dep 6\% pf 100 & \(81 / 2\) & \(81 / 2.81 / 2\) & 100 & 63 Jan & 121/2 Feb \\
\hline Brew \& Distillers of Van. & 1.05 & 90 c 1.10 & 2,450 & 80 c Mar & 1.40 Jan \\
\hline Brewing Cord of Can. & \(21 / 2\) & \(21 / 2 \quad 256\) & 360 & \(21 / 3\) Jan & 43/6 Feb \\
\hline Preferred. & 16 & & 760 & \(131 /{ }^{\text {da }}\) Jan & 181/ Mar \\
\hline Canada Bud Breweries \({ }^{\text {Canada }}\)--* & & \[
9 \quad 95
\] & & \(\begin{array}{cc}63 \\ 303 & \mathrm{Mar} \\ \\ \text { Anr }\end{array}\) & \[
\begin{aligned}
& 95 \% \text { June } \\
& 35 \\
& \text { Feb }
\end{aligned}
\] \\
\hline Canada Malting Co Ltd.Claude Neon Gen Ad Ltd * & 311/2 & \(\begin{array}{rrr}3131 \\ 250 & 323 \\ 250\end{array}\) & 340 & \[
\begin{array}{cc}
303 \\
\text { 250 June } \\
\end{array}
\] & \[
\begin{array}{rr}
35 & \mathrm{Feb} \\
600 & \mathrm{Jan}
\end{array}
\] \\
\hline Consol Bakeries of Can.--* & & \(\begin{array}{ll}\text { 251/2 } & 167 / 8\end{array}\) & 50 & \(153 / 4 \mathrm{Apr}\) & 185/8 Feb \\
\hline Consolidated Pader Ltd.- & 31/8 & \(27 / 831 / 4\) & 5,092 & 2 Jan & 34/ Feb \\
\hline Dom Oilcloth \& Linoleum * & & \(34 \quad 34\) & 100 & 33 Mar & 3534 Jan \\
\hline Donnaconna Paper A & 5\% & \(5{ }^{5} 514\) & 186 & \(43 / 4 \mathrm{Apr}\) & 914 Feb \\
\hline & & \(51 / 451 / 4\) & & \({ }^{23 / 8} \mathrm{Jan}\) & \(73 / \mathrm{Feb}\) \\
\hline Eastern Dairies pref.--100 & & \({ }_{11}^{11} \quad 11\) & 10 & \({ }_{21} 11 .{ }^{\text {May }}\) & \({ }^{161 / 2} \mathrm{Feb}\) \\
\hline Ford Motor of Can A & & 217/8 23 & 1,570 & 207\% June & \({ }_{65}^{281 / 4} \mathbf{F}\) Jeb \\
\hline General steel Wares pt 100 & & 47
6814 & & \({ }_{643}{ }^{47}\) June & \({ }_{681} 6{ }^{1 /}\) Jan \\
\hline Laura secordCandy Shops* & & \(\begin{array}{ll}681 / 4 & 681 / 4 \\ 331 / 2 & 331 / 2\end{array}\) & 15 & \({ }_{30}{ }^{643} 4{ }^{\text {Jan }}\) & \({ }_{40}^{68 / 4}\) June \\
\hline McColl-Frontenas Oildpt100 & & \(102 \% 103\) & 30 & \(961 / 2 \mathrm{Jan}\) & 1041/2 Jan \\
\hline \(\underset{\text { Price Bros }}{\text { Preferred }}\) Ltd...- 100 & 3 & \({ }^{3} \quad 3\) & 883 & \(23 / 3\) May & \({ }^{67 / 8} \mathrm{May}\) \\
\hline  & & \(\begin{array}{ll}23 & 24 \\ 27 & 281 / 4\end{array}\) & 75
905 & \(\begin{array}{lll}22 & \mathrm{May} \\ & \end{array}\) & \(401 / 2 \mathrm{Mar}\)
39 \\
\hline \multicolumn{6}{|l|}{* No dar value fflat Price.} \\
\hline
\end{tabular}

\section*{CANADIAN SECUIBITIES}

Government - Municipal - Corporation Royal Securities Corporation
30 Broad Street © New York : HA

\section*{Industrial and Public Utility Bonds}
\begin{tabular}{|c|c|c|c|c|}
\hline Abltibl P \& Pap ctrs \(59{ }^{\prime} 53\) &  & & \({ }^{\text {b }}\) d & Ask \\
\hline Alberta Pao Graln 6s.. 1946 & 984 & 63/8.-...-.-Feb \({ }^{\text {a }}\) & \(f 60\) & \\
\hline \({ }^{\text {Asbestos Corp ot Can } 59}\) '42 & 105 &  & 104 & \(\cdots\) \\
\hline  & \({ }_{29}^{91 / 2 / 2}{ }_{30}^{923 / 2}\) & Mactaren-Que Pr 51/ \({ }^{\text {P/ }}\) & \({ }_{79}^{77}\) & 79
80 \\
\hline Bell Tel Co of Can \(58-1955\) & 115 1153/4 & Maple Leat Mulling- & & \\
\hline \({ }_{\text {Brit }}\) Col Power \(51 / 38 \mathrm{~s}-1960\) & 106 &  & 88 & 49 \\
\hline Brit Columbia Tel 58.1960 & & & & \\
\hline Burns \& Co \(51 / 983 / 3 / 68-1948\) & \(80^{82}\) & Minn \& Ont Paper 6s-1945 & & 33\% \\
\hline & 9914 10034 &  & & \\
\hline Canada Bread 6 s. & \(1083 /\) & par value) 3s.-...-1939 &  & \\
\hline  & \({ }_{106}^{106}\) & Montreal Tramway 581941 & & \({ }_{90} 123\) \\
\hline Canadian Inter Pap 6 s '49 & 8888 & Northwestern Pow 6s-1960 & 6734 & 68 \\
\hline Can North Power 5s-19 & \(1033 / 1037 / 8\) & Certificates of deposit \({ }^{\text {Nosa }}\) & & \\
\hline Canadian Vicers Co 68 - 47 & \({ }_{89}^{101 / 4} 9{ }^{-7}\) & Notawa Lt Ht \& Pr 58. & 107 & \\
\hline  & \(123 / 113\) & Ottawa Traction 5 5/9, & \(1001 /\) & \\
\hline Consol Pap Corp 57/88-1961 & \(f 40 \cdot 403 /\) & Ottawa Valley Pow 5 Power Corp of Can 4 & 73 & \\
\hline Dominton Canners 6s-1940 & & 5s-Co--Deo 11957 & 100 & \\
\hline Dominion Coal \(58-1-1940\) &  & Price Bros \& Co 6s---1943 & 12414 & \\
\hline Dominlon Tar 63-.--1949 & 104/3/1051/2 & Provinclal Pap Ltd \(51 / 589\) & 102 & 120 \\
\hline Domnaconna Paper 51/38 \({ }^{\prime} 48\) & 8432 & Quebee Power 58---1 & & \(100^{-1 / 2}\) \\
\hline & & Saguenay Power \(41 / 8.81968\) & 993/4 & \\
\hline Eastern Dairies 68 & \(84{ }^{86}\) & Simpsons Ltd 6s & 105 & \\
\hline Fraser Co 6s unstdd...1950 & 117 & Smith H Pa Mills 5 & 1053/3 & \(1061 / 2\) \\
\hline Gatineau Power 5s.-. 1956 & 973/488 & & \({ }_{113}^{105 \%}\) & \\
\hline  & 102 103 & Unite & & \(993 / 3\) \\
\hline Gt Lakes Pad Co 1st 63 ' 50 & r52 \(13 / 531 / 4\) & United Securs Ltd \(51 / 3 \mathrm{~s}^{\prime}\) '52 & \[
883
\] & \[
8413 / 8
\] \\
\hline
\end{tabular}

\section*{Over-the-Counter STOCKS \& BONDS}

\title{
Hoit,Rose ©TRoster \\ Established 1914
}

74 Trinity Pl., N. Y. Whitehall 4-3700

\section*{Prompt and Reliable Markets on All Over-the-Counter Stocks \& Bonds}

\author{
Inquiries Invited
}

\section*{Quotations on Over-the-Counter Securities-Friday June 12}




\section*{Federal Land Bank Bonds}



JOINT STOCK LAND BANK BONDS \& STOCKS MUNICIPAL BONDS

\section*{Robinson \(\mathscr{F}^{\ominus}\) Complany, Inc. MUNICIPAL BOND DEALERS}

120 So. LaSalle St., Chicago \(\quad\) State 0540 Teletype CGO. 437


> Bank and Insurance Stocks MUNDS, WINSLOW \& POTTER

40 Wall Street, New York Whitehall 4-5500
Members New York, Chleago and other Stock and Commodity Exchanges


\section*{New York Trust Companles}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \({ }_{\text {Banca }}\) Comm Italiana Pat & \[
\begin{gathered}
B t d \\
105
\end{gathered}
\] & & & & \\
\hline \({ }^{\text {Bk }}\) of New York \& Tr -100 & & & & & \\
\hline \({ }^{\text {Bankers }}\) Bank of & & & Irving & & \\
\hline Bronx County & 7 & 12 & Kings County --...-...-100 & & \\
\hline Brooklyn .---.-.-.-.-. 100 & 126 & & Lawyers & 47 & 50 \\
\hline ntral Hanover- - -20 & 113 & \({ }_{56} 16\) & Man & & \\
\hline Chemlcal Bank \& Trust-10 & & & New & 121 & 124 \\
\hline  & \({ }_{13}^{75}\) & \begin{tabular}{|}
80 \\
15 \\
15
\end{tabular} & Ttile Guarantee & & \\
\hline & & & & & \\
\hline Corn Exoh Bk \& Tr & & & United States-..---.---100 & & \\
\hline \multicolumn{6}{|c|}{Chicago Bank Stocks} \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
American National Bank \& \\
 Continental Illinols Bank \&
Trust
\end{tabular}} & \multirow[t]{4}{*}{\[
\begin{array}{|c|}
\hline B d d \\
210 \\
160 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\[
\left|\begin{array}{c}
A_{s k k} \\
235 \\
165
\end{array}\right|
\]} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{\[
\begin{gathered}
B 6 d \\
250 \\
375 \\
780 \\
\hline
\end{gathered}
\]} & \multirow[t]{4}{*}{\(|\)\begin{tabular}{l} 
A8k \\
255 \\
405 \\
820
\end{tabular}} \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline
\end{tabular}

\section*{Hartford Insurance Stocks \\ BOUGHT-SOLD-QUOTED \\ PUTNAM \& CO. \\ Members New York Stock Exchange \\ 6 CENTRAL ROW Tel. 5-0151 \\ \(\qquad\) . T. T. Teletype - Hartford 35}

\section*{Insurance Companies}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Aetna Casualty \& Surety 10 & & &  & & \\
\hline & & & & & \\
\hline Aetna Lite & & & & & \\
\hline Agricult & 80 & & & & \\
\hline American Alliance & 3024 & 261/2 & & & \\
\hline American Equitable & & & Maryland Casualty & & \\
\hline American of Newark & 1514 & 1634 & Mass Bonding d & 48 & \\
\hline American Re-Insurance - 10 & \({ }_{22}{ }^{21 / 2}\) & 751/2 & Merch Fire & & \\
\hline American Reserve..-.- \({ }^{10}\) & \({ }_{511 / 2}^{28}\) & 29 & Merch \& Mrrs Fir & & \\
\hline Automoblle - ---.---.-10 & 35\% & 37\%/4 & National Frre. & 72 & 75 \\
\hline Baltimore Amer- & \({ }_{95}^{8}\) & 99 & National Liber & & \\
\hline Bankers & 643 & \begin{tabular}{|c}
99 \\
65
\end{tabular} & National Union Fire-.-. 20 & & \\
\hline Camden & 21 & 23 & New Brunsw & 34 & \\
\hline Carolina--- \({ }^{\text {Cut }}\) & & & New He & & \\
\hline Connecticut G & 45 & 47 & New & 914 & \\
\hline denta & 2534 & 273/3 & Northern & 103 & \\
\hline Es & & 45 & North R1 & & \\
\hline Excess & \(7{ }^{1 / 4}\) & 91/4 & Pacilio Fil & \(1221 / 2\) & \\
\hline ral & 45 & 49 & & & \\
\hline Fldelity \& & 962/2 & & Prefert & & \\
\hline Fire Assn ot Philadelp & \({ }^{7}{ }^{4} 4\) & 112/2 & Previdene-Washin & & \\
\hline Frankiln Fire & \({ }_{201 / 2}^{31}\) & \begin{tabular}{l}
33 \\
22 \\
\hline
\end{tabular} & Rochester & & \\
\hline Georgla Home & 24 & 26 & St Paul Fire \& Marine & & \\
\hline Glens Falls & 141 & 4114 & Seaboard F1 & \({ }^{13}\) & \\
\hline  & 14/3/2 & \({ }^{164}\) &  & & \\
\hline 2 d preferred.- & & \({ }_{21}^{71}\) & & & \\
\hline Great American. & \({ }_{9}^{273 / 4}\) & & Sorringild \(F\) & & \\
\hline Halitax Fire- & 2214 & \({ }_{30}^{23 / 4}\) & Sun Lite Assura & 480 & \(10^{\text {1/4 }}\) \\
\hline Hamilton Fire & \({ }_{361 / 2}^{20}\) & \({ }_{38}^{30}\) &  & & \\
\hline Harmona. & & & & \[
\begin{aligned}
& 57 \\
& 501 / 20 \\
& 50
\end{aligned}
\] & 523/3 \\
\hline H & & \[
\begin{aligned}
& 75 / 2 x^{5} \\
& 361
\end{aligned}
\] & Westchester Fire------7.50 & & 37/4 \\
\hline
\end{tabular}

Quotations on Over-the-Counter Securities-Friday June 12-Continued
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Guaranteed Railroad Stocks} \\
\hline \multicolumn{3}{|r|}{Joseph Tualker \& Sons} \\
\hline 120 Broadway
NEW YORK &  & \[
\begin{aligned}
& \text { Tel. REctor } \\
& 2-6600
\end{aligned}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & \[
\left\lvert\, \begin{gathered}
\text { Dyod dend } \\
\text { D Dollars }
\end{gathered}\right.
\] & bla & Asked \\
\hline Alabama \& Vloksburg (Illinols Central) ------.--100 & 6.00 & 91 & 95 \\
\hline Albany \& Susquehanna (Delaware \& Hudson) .---- 100 & \({ }^{10.50}\) & 183 & 89 \\
\hline Allegheny \& Weetern (Butr Roch \& Pitts) .-....--- 100 & 8.00 & \({ }_{38}\) & 88 \\
\hline  & 2.00
8.75 & 132 & \\
\hline \& Provideno & 8.50 & 132 & \\
\hline south & & \[
\begin{array}{r}
105 \\
53
\end{array}
\] & \\
\hline Carolina Clinohtild \& Ohlo (L \& N-A O L) 4\% ---100 & 4.00 & 97 & 99 \\
\hline Common 5\% sta & 5.00 & 99 & 101 \\
\hline  & \({ }_{8}^{6.50}\) & 95 & \({ }^{99}\) \\
\hline Betterman sto & \({ }_{2} 2.00\) & 48 & 51 \\
\hline Delaware (Pennsylva & 2.00 & & 48 \\
\hline Fort Wayne \& Jookson pret ( & \({ }^{6.50}\) & 86 & \\
\hline  & \({ }_{000}^{10.00}\) & 188
76 & \({ }_{79} 193\) \\
\hline Leckawanna RRR or \({ }^{\text {a }}\) & & & \\
\hline a Esgex (Del Laok \& Weetern) & & & \\
\hline New Yorr Lackawanna \& Weatern (D L \& W) ..... 100 & 5.00 & 96 & 100 \\
\hline Northern Central (Pennsylvan & 4.00 & 101 & 103 \\
\hline Colony (N Y N H \& Hartord).-.----------100 & 7.00 & & \\
\hline ego \& Spracuse (Del Lack \% Western)---------60 & 4.50 & & \\
\hline  & \begin{tabular}{l}
1.50 \\
8.00 \\
\\
\\
\\
\hline
\end{tabular} & \({ }_{76}\) & 88 \\
\hline Pittsburgh Fort Wayne \& Chicago (Penn & 7.00 & 165 & 170 \\
\hline Preterred & 00 & & 183 \\
\hline sselaer \& Saratoga (Delaware \(\frac{8}{\text { Hudson) }}\).--- 100 & & & \\
\hline Louls Bridge ist Dret (Terminal RR) ----------100 & 6.00 & & 150 \\
\hline Tunnel RR St Loula & 3.00 & 146 & 150̄ \\
\hline ted New Jersees & & & \\
\hline a Chenango \& Susquehann & \[
\begin{gathered}
6.00 \\
\kappa 0
\end{gathered}
\] & \[
90
\] & \\
\hline & 5.00 & 00 & \\
\hline burg shreveport \& Pactilo (1ull & . 00 & & \\
\hline Wreferred - \({ }^{\text {a }}\) & \begin{tabular}{l} 
5.00 \\
\(\mathbf{3} .50\) \\
\hline
\end{tabular} & 50 & 85
53 \\
\hline  & 3.00 & 65 & 68 \\
\hline
\end{tabular}

\section*{EQUIPMENT TRUST CERTIFICATES}

Quotations-Appraleals Upon Requeat

\section*{Stroud \& Company Inc.}

Private Wiren to New York
Phlladelphla, Pa.

\section*{Railioad Equipment Bonds}
\begin{tabular}{|c|c|c|c|c|}
\hline & \({ }^{\text {Bld }}\) - Ask & & \({ }^{\text {Bid }}\) & Ask \\
\hline Atlan & \[
\begin{array}{|c|c|}
\hline \begin{array}{c}
\hline 1.75 .75 \\
b 33.00
\end{array} & \begin{array}{c}
2.00 \\
\hline 200
\end{array} \\
\hline
\end{array}
\] & \[
\overline{\mathrm{M}_{5}^{\mathrm{LILs}}}
\] & \[
\begin{gathered}
84.35 \\
\hline 4.00
\end{gathered}
\] & 3.00
2.50
2.0 \\
\hline & 2.00 & & b4 & 2.50 \\
\hline Boston \& Maine 41/3. & \(\begin{array}{lll}\text { b3.75 } \\ 63.75 & 2.50 \\ 2.50 \\ 2.50\end{array}\) & New Ori Tex e Mex 43 & \({ }^{85.00}\) & 4.00
2.00 \\
\hline 31/3 Deo 1 1936-1 & \begin{tabular}{ll|l} 
b3.50 & 2.00
\end{tabular} & & & \\
\hline Canadian & b3.00 2.00 & \({ }_{58}\) & & \\
\hline & \(\begin{array}{lll} \\ 03.00 & 2.00\end{array}\) &  & & 5 \\
\hline Canadian & \(\begin{array}{ll} \\ b 3.00 & 2.00\end{array}\) & & & \\
\hline Cont Rr New Je &  & Northern Pacitio & 82 & 25 \\
\hline 63/8. & \({ }^{81.00} 80.50\) & & 22.00 & \\
\hline & 82.00 & 4 s series E d & & \\
\hline Chicago & 05.10 4.25 & \(23 / 8\) series G & & \\
\hline \({ }^{\text {Chlo }}\) S &  & non-call Deo 1 1936-50 & & \\
\hline dio & \(\begin{array}{ll}\text { b6.75 } & 6.00 \\ b 8.00\end{array}\) & Pere Ma & & \\
\hline Ch & \({ }^{66} 871\) & \[
5 s
\] &  & \(2 \%\) \\
\hline & & 5 & & \\
\hline & \begin{tabular}{l|l|l} 
b5.25 & 4.25 \\
\hline 8.25 \\
\end{tabular} & St Louis & b5.25 & 50 \\
\hline &  & S & \({ }^{65}\) & . 50 \\
\hline & \({ }_{62.00} 1.00\) & 58 & 32. & 1.75 \\
\hline &  & Sout & \({ }^{63} 2\) & 2.50 \\
\hline Great & \({ }^{83.75}\) & & & 5 \\
\hline & 01.751 .00 & Texas & \({ }_{62}\) & 2.00 \\
\hline Hooklng Vall & 1.00 & 43/2 & & 2.00 \\
\hline \({ }_{5}\) & \(2 \%\) & & \({ }^{2} 2.5\) & 1.50 \\
\hline & \begin{tabular}{l|l|}
\hline 62.25 \\
62.00 & 1.50 \\
1.00
\end{tabular} & \({ }_{\text {Unlon }}^{58}\) & & 0.75
0.75 \\
\hline Internat Gre & \({ }^{35.00} 4\) & Virgin & 61.75 & 1.06 \\
\hline Long Island 4/38 & \({ }_{1}^{2.75}\) & & \({ }_{99}^{61.75}\) & 1.06 \\
\hline Loulsv © Nashy 4 & b1.75 1.00 & & & \\
\hline Maine & \(\begin{array}{lll}\text { b1.75 } \\ \text { b3.75 } & 1.00 \\ 2.50\end{array}\) & & \(1003 / 2\) & 10312 \\
\hline & \({ }^{33.75}\) & Westarn Marylan & b2.50 & 2.00 \\
\hline inn \({ }^{\text {St }}\) & \({ }_{\text {b }}^{65.00}\) & & & \({ }_{25} .0\) \\
\hline & & & \({ }_{05.25}\) & \\
\hline \multicolumn{5}{|l|}{Realty, Surety and Mortgage Companies} \\
\hline Bond \& Mortgage Guar_20 Empire Title \& Guar. - 100 &  & \begin{tabular}{|rr} 
Par \\
awyers Mortgage \\
awyers Title \& Guar_-. & 200 \\
\hline
\end{tabular} & &  \\
\hline \multicolumn{5}{|l|}{Fo footrutes see page 4006.} \\
\hline
\end{tabular}

\section*{DEFAULTED \\ Railroad Securities \\ Offerings Wanted DUNNE\&CO.}

20 Pine Street, New York
JOhn 4-1360

RAILROAD BONDS
Bought-Sold-Quoted
Earnings and Special Studies on Request
John E. Sloane \& Co.
Members New York Security Dealers Association
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\begin{tabular}{l}
RAILROAD BONDS \\
Bought-Sold-Quoted \\
Earnings and Special Studies on Request \\
JOHN E. SLOANE \& CO. \\
Members New York Security Dealers Association \\
41 Broad St., New York - HAnover 2-9455 - Bell System Teletvpe NY 1-694
\end{tabular}} \\
\hline \multicolumn{3}{|l|}{Railroad Bonds} \\
\hline & Brd & Asked \\
\hline Akron Canton \& 68, 1945 & 76
78 & \(781 / 2\)
81 \\
\hline \begin{tabular}{l}
6s, 1945 \\
Augusta Union Station 1st 4s, 1
\end{tabular} & 78
92 & 81 \\
\hline Atrmingham Terminal 18t 4s, 18 & & 100 \\
\hline Boston \& Albany 1st 43/3, Apri & 1043/4 & 10531/2 \\
\hline Booton \& Maine 38, 195 & & \\
\hline Prior lien 48, 1942 & 82 & 85 \\
\hline Prior lien 4138, 1984 & 82 & 84 \\
\hline Butfalo Creek ist ref 0 s , & \({ }_{10236}\) & 95 \\
\hline Chateaugay Ore \& Iron, 18t ref 4 s & 84 & 86 \\
\hline Chesapeake \& Ohio 31/5s, serles D, & 1011/8 & 1013/8 \\
\hline Chicago Union Station 3 \(3 / 8 \mathrm{~s}\), series \(\mathrm{E}, 18\) & 1075/8 & \\
\hline Choctaw \& Memphis, 1st 68.1952 & \(f 65\) & \(671 / 2\) \\
\hline Cinclnnati Indianapoils \& Western 1st 5s, 1985 & 10593/4 & \({ }_{106}^{1001 / 2}\) \\
\hline Cleveland Terminal \& Valley 18t 4s, & 96 & 97 \\
\hline Georgla Southern \& Florida 1st 5s, & \(581 / 2\) & 60 \\
\hline Goohen \& Deckertown 1st 51/2s, & 102 & 105 \\
\hline Hoboken Ferry 1st 58, 1946.------ & 86 & 873/6 \\
\hline Kanawha \& West Virginia 1st 5s, 1955 & 1013/6 & \(1023 / 4\) \\
\hline Little Rock \& Hot Spring Western 18t & \({ }^{1} 40\) & 43 \\
\hline Macon Terminal 1st 58, 1985........ & & 104 \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{}} & 731/2 \\
\hline & & \\
\hline Minneapolls St Paul \& Sault Ste Marie \(2 \mathrm{~d} 4 \mathrm{~s}_{1} 1949\) & 54 & \({ }_{66}\) \\
\hline \multicolumn{3}{|l|}{Montgomery \& Erie 1st 5s, 1956.} \\
\hline  & 971/6 & 975\%8 \\
\hline \multicolumn{3}{|l|}{} \\
\hline  & \(701 / 2\) & \({ }_{93}\) \\
\hline & & \\
\hline \multicolumn{3}{|l|}{} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \multicolumn{2}{|l|}{Toronto Hamilton \& Butfalo 41/58, 1966} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & \\
\hline
\end{tabular}

ROESER \& PENDLETON, INC.
(a producing oil company)
Analysis upon Request
ROBINSON, MILLER \& CO.
\(\substack{\text { Telephone } \\ \text { HAnover } 2-1282}\)
52 William Street, N.Y.
Teletype
N. Y.
1-905

\section*{Public Utility Stocks}





\section*{Quotations on Over-the-Counter Securities-Friday June 12-Continued}

\section*{Associated Gas \& Electric System}

\section*{S. A. D'BREEN \& CD.}

Members New York Curb Exchange
150 BROADWAY, NEW YORK
COrtlandt 7 -1868 \(\quad 75\) FEDERAL ST., B
Direct Private Telephone between New York and Boston

\section*{Public Utillty Bonds}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Amer State & \[
\begin{aligned}
& \frac{B u d d}{} \\
& 68
\end{aligned}
\] & \[
\begin{aligned}
& \overline{4 s k} \\
& 70
\end{aligned}
\] & & \({ }_{\text {B }}^{\text {B }}\) (d & \\
\hline Amer Wat & & & Ka & & \\
\hline Ariz Edison 1st 58---1948 & & \(863 / 2\) & Keesstone Telep 51/38-1955 & & \\
\hline  & \({ }_{65}^{91}\) & 93
67 &  & & \\
\hline Assoolated Electrio & 68 & 683/4 & Me & & \\
\hline Asboo Gas \& ELC & 40 & & Monongahela \(W\) & & \\
\hline Assoc Gas \& Elec CorD- & & & 1st \& gen 4y/8-
Mtn States Pow 1st 6 & & \\
\hline Income deb 30 & 3212 & & & & \\
\hline Income & & 硡 & Newport \(\mathrm{N}^{\text {\& }}\) Ham 5s-1944 & 106 & 73/2 \\
\hline Income deb & & &  & \({ }_{96}\) & -3/8 \\
\hline Conv deb 43/2 & \({ }^{66}\) & \({ }_{73}^{67}\) & & & \\
\hline Conv deb 58 & \({ }_{76}^{72}\) & & & & \\
\hline Sink fund Incon & & & Ok & & \\
\hline Sink fund inc 4 & 42\%/4 & & & & \\
\hline Slink fund Incom & 438 & & Old Dom Pow 58 May \(15^{\prime \prime 51}\) & 69 & 71 \\
\hline  & 10 & 012 & & & \\
\hline Paruepating & 102 & 103 \(/ 2\) & & & \\
\hline \({ }^{\text {Black }}\) & 110 & & & & \\
\hline - Brooklyn Edison 33/8. 1966 & \(100{ }^{101 / 8}\) & \[
\left.8\right|_{10024} ^{1024} \mid
\] & & & \\
\hline & & & Pu & & \\
\hline Cent Ar & 97 & & & & \\
\hline & & & Pub Sery ot Okla & & \\
\hline \({ }_{\text {Cent }}^{\text {Ist }}\) & 106 & & Pub Util Cons 5 & & \\
\hline Cent & \({ }_{91}\) & 92 \%/2 & San Dle & 1093/8 & \\
\hline Cent Malne & & & Sloux City Gas \& E & & \\
\hline Colorado & & & Sou Calli Gas 18 st & & \\
\hline  & 106/ & 1065 & \({ }^{\text {a }}\) & 58 & \\
\hline Con & 10378 & & Tel Bo & , & 87 \\
\hline Debenture 34/8.---1956 & & & & & \\
\hline Consol E\& & & & & & 125 /2 \\
\hline Consumers Pow 31/2s-1970 & & & & & \\
\hline & & & & & \\
\hline & & & W & & \\
\hline 1957 & & & & & \\
\hline & & & 1st mtge 4s .-- \({ }^{\text {c- }}\) - 1961 & 100\% & 100 \\
\hline 隹 Pub Serv 3s-1951 & 44 & 46 & & & \\
\hline
\end{tabular}
\begin{tabular}{|c}
\hline Real Estate Securities \\
Reports-Markets \\
Public Utilities-Industrials-Railroads \\
AMOTT, BAKER \& CO. \\
\begin{tabular}{ccc} 
BArclay 7 \\
2360
\end{tabular} \\
\end{tabular}

Real Estate Bonds and Title Co. Mortgage Certificates

 ,

\section*{Specialists in \\ Water Works Securities Swart, Brent \& Co.}

40 EXCHANGE PLACE, NEW YORK

\section*{Water Bonds}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{4}{*}{Alabama Water Serv 5 s ' 57 Alton Water Co 5 s Ashtabula Wat Wks 58 ' 58 Atlantic County Wat 5 s '58} & \multirow[t]{5}{*}{\[
\begin{array}{c|}
\hline B 6 d \\
981 / 2 \\
1041 / 2 \\
10314 \\
1031 / 4
\end{array}
\]} & \multirow[t]{2}{*}{\({ }_{\text {A }}^{\text {Ask }}\)} & Long Island Wat 51/ss. 1955 & \multirow[t]{2}{*}{\[
\begin{aligned}
& B 6 d \\
& 104 \\
& 1051 / 2
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\left.\right|_{\substack{\text { A8k } \\ 106 \\ 10736}}
\]} \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline ser & 103 & & Muncle Water Works & & \\
\hline serles B & 100 & & New Jersey Water 58.1 950 & 102 & \\
\hline 51/28 & 102 & 03 & New Rochelle Wat 58 B 51 & & 921/2 \\
\hline Butier Water & 10413 & & & & \\
\hline California Wa & 10514 & 106\% & New York Wat Serv 5 s ' 51 Newport Water Co 5s. 1953 & & \(981 / 2\) \\
\hline Chester Wat Serv 41/8 \({ }^{\text {c }} 58\) & 103 & 105 & Newport Water Co 5s-1953 & & \[
107^{13 / 2}
\] \\
\hline Citizens Water Co (Wash) & & & Ohlo CItlea Water 53,8s 53 Ohlo Valley Water 5s_1954 & 108 & \\
\hline \(51 / 28\) series A & \(1031 / 2\) & & Ohio Water Service 58-1958 & & \\
\hline ty of New Castle Wat & & & Ore-Was & 92 & \\
\hline & 102 & & Penna State Water 51/8s 52 & 102 & 4 \\
\hline ty W (Chat) 58 B.-. 195 & 101 & & Penna Water Co 5s \({ }^{\text {-- } 1940}\) & & \\
\hline 1st 5 s serles C. & 1051/2 & & Peoria Wate & & \\
\hline Clinton W Wks Co 5s_193 & 101 & & 1st \& ret 5s-.---.-- 1950 & & \\
\hline Commonwealth Wat (NJ) & & & 1st consol & 99 & \\
\hline 5s serles C.-.-----. 1957 & 5 & & 1 st & & \\
\hline 1/as series & & & Prior lien 5s ------1948 & 104 & \\
\hline munity & & & Phila Suburb Wat 4s-1965 & 107 & \\
\hline 1/28 series B.-...- 1949 & & & Pinellas Water & \({ }_{102}^{98}\) &  \\
\hline bs series A. \(\qquad\) nnellsville Water 5 s .1 & 100 & 102 & Pittsburgh sub Wat 5 s ' 58 Plaintield Union Wat \(5 s\) ' 61 & 102 & \\
\hline onsol Water of Utica- & & & Richmond W W Co 58.1957 & 105 & \\
\hline \(41 / 28\) & & 95 & Roanoke W W 5s --- 1950 & 92122 & \(941 / 2\) \\
\hline 1st mtge 5 s & 97 & 99 & Roch \& & & \\
\hline Davenport Water Co 58 \({ }^{\circ}\) & & & St Joseph Water 48 sel 19 & & \\
\hline E St L \& Interurb Water & & & ranton Gas \& Water Co & & \\
\hline 5s serles A.-.......-. 1942
6s series B......... 1942 & \[
\begin{aligned}
& 104 \\
& 1041 / 4
\end{aligned}
\] & 1041/2 &  & & \\
\hline \(6 s\) series \(B\) 58 series & 10414 & &  & & \\
\hline reenwich & & & \& ref 58 & 100 & \(1021 / 2\) \\
\hline 58 serels & & \(1001 / 2\) & Sedalla & & \\
\hline 58 series & & 100 & South B8 & & \\
\hline ackensack Wat Co 5s '7 & 106 & & Sou Plt & & \\
\hline 5318 series B-...- 197 & 108 & & & & \\
\hline untington Water 5 s B & & & 58 serles B. Terre Haute & \[
\begin{aligned}
& 105 \\
& 102
\end{aligned}
\] & \\
\hline & & & 68 serles A & 103 & \\
\hline Illinois Water Serv & 101 & 3/2 & Texarkana Wat 1 & 102 & \\
\hline Indianapolis Water 41/88 \({ }^{\text {'40 }}\) & & & Union Water Serv & 102 & \\
\hline 1 st lien \& ret \(58 . . .{ }^{19}\) & 105 & & Water Serv Cos Inc 5s 1942 & 94 & \\
\hline 1st lien \& ref \(58 .-\ldots 1970\) & 1051/2 & & West Virginia Water 58 ' 51 & 102 & 103. \\
\hline 1st lien \& ref \(51 / 3 \mathrm{~s}-1953\) & 104 & 106 & Western \(N\) Y & & \\
\hline 1st lien \& ref \(51 / 6 \mathrm{~s}\)--1954 & 104 & 10 & 53 serles & & \\
\hline  & & & & & \\
\hline Interstate & 102 & & Westmo & 102 & 1043 \\
\hline J8 & 1 & & ichit & & \\
\hline Jo & 104 & & 5 sse & 104312 & \\
\hline Kokomo W & & & 'msport Water 5s & & \\
\hline Lexington & & & 'msport Water 58 .... 1952 & & \\
\hline
\end{tabular}

\section*{Surety Guaranteed Mortgage Bonds and Debentures}

\[
\begin{gathered}
B u d \\
76 \\
79 \\
55 \\
44 \\
77 \\
44 \\
454 \\
754 \\
79 \\
f 30 \\
f 28 \\
f(33 \\
7
\end{gathered}
\]

Telephone and Telegraph Stocks


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

\section*{HAMILTON GAS CO. V T C \\ Bought, Sold \& Quoted QUAW \& FOLEY \\ 30 BROAD STREET \\ Members New York Curb Exchange
Telephone HAnover 2-9030}

REORGANIZATION SECURITIES WHEN ISSUED SECURITIES RIGHTS
M. S. Wien \& Co.

Members of the Established 1919
HAnover 2-8780 25 BROAD ST., N. Y. Teletype N Y 1-1397 Los Andeles, Cal.

Climax Molybdenum Co.
Sylvania Industrial Corp.
C. E. UNTERBERG \& CO.

Members \(\left\{\begin{array}{l}\text { New York Securlty Dealers } \\ \text { Commodity Exchange, Inc. }\end{array}\right.\)
61 Broadway, New York
BOwling Green \({ }^{\text {9-3565 }}\)
Teletype N. Y. 1-1666
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{\begin{tabular}{l}
A COMPREHENSIVE SERVICE in the Over-the-Counter Market Bristol \& Willett \\
Established 1920 \\
Members New York Security Dealers Association 115 Broadway, N. Y. Tel. BArclay 7-0700 Bell System Teletype NY 1-1493
\end{tabular}} \\
\hline \multicolumn{6}{|c|}{Industrial Stocks} \\
\hline \begin{tabular}{l}
 \\
American Hard Rubber-
\(8 \%\) cumul preferred.-
\end{tabular} & \[
\begin{gathered}
B d d \\
113 / 8 \\
273 / 4 \\
708 \\
102 / 3
\end{gathered}
\] & \[
\begin{aligned}
& A s k \\
& 123 / 8 \\
& 303 \\
& 73
\end{aligned}
\] &  &  &  \\
\hline American Hardware-..-25 & \({ }_{21}^{29 / 8}\) & & Mock Judson \& & & \\
\hline \({ }_{\text {Amerlican M M }}\) & \({ }_{71}^{21 / 2}\) & & National Ca & & \\
\hline Amerioan Repli & \(37 / 6\) & & Nat Paper \& \({ }^{\text {T }}\) y & & \\
\hline \({ }^{\text {Andian Nation }}\) & \({ }_{12}^{47 / 2}\) & & & & \\
\hline Art Metal Construction_10 & 51/2/2 & \({ }_{53}^{14 / 4}\) &  & & \\
\hline Bowman-Biltmore Hotels & & & Northweetern Yeast. & & \\
\hline \begin{tabular}{l}
1st preferred \(\qquad\) \\
Canadian Celanese com 100
\end{tabular} & \({ }_{2}^{26}\) & \({ }^{33} 31 / 2{ }^{\text {N }}\) & Norwich Pharmacal Ohlo Leather & & \\
\hline  & \({ }_{41}^{115}\) & & & & \\
\hline Climax Molyb & 441/8 & 455/ & bifation & & \\
\hline Columbia Bakng con & \({ }_{x 231 / 2}\) & 13 \(21 / 2\) &  & & \\
\hline Columbla Broadea & \({ }_{5} 5\) & & Scovill Mig. & & \\
\hline  & \({ }^{55}\) & 56 \({ }_{56}^{56 / 2}\) &  & & \\
\hline \$7 preferred & 108 & & & & \\
\hline Dentists' Supply & \({ }_{52}^{52}\) & 55
55 & Stromberg-Car & & \\
\hline Preferred. & 1191/2 & & 1 & & 63/4 \\
\hline Doohler Die Castis & 101 & & Taylor & 15 & 17 \\
\hline Preterred & \({ }_{13}^{51}\) & & Taylor Whar & & \\
\hline Draper Corp & 68 & & Trico Products Cor & & \\
\hline Flour Millis of & & & Tubize Chatilllon cum & & \\
\hline Fouretgn mhar & & & n Priece Dy & & \\
\hline \({ }^{\text {American }}\) Bha & & & U S Florishing pref_.... 100 & & \\
\hline Preterred & & & rren North & & \\
\hline Gen Frireprooring \$7 ptioiou & 102 & & Waren & & \\
\hline  & 473/3/ & &  & & \\
\hline \({ }^{\text {Preeterred }}\) & \({ }_{45}^{45}\) & & Preterred.----100 & & \\
\hline  & \({ }_{26}^{38}\) & & White (S S) Dental Mig - 20
White Rock Min Spring & & \\
\hline Jacobs & & 25 & \({ }_{57} 1\) 1st preferred.-... 100 & & \\
\hline K & \(17{ }^{21 / 8}\) & & Wilcox-Gibbs common-50 & & \\
\hline Lord \& Taylor & 200 & & Worcester Salt & & \\
\hline \begin{tabular}{l} 
1st \(6 \%\) preferred.... 100 \\
2d \(8 \%\) preferred..... \\
\hline 100
\end{tabular} & \({ }_{118}^{112}\) & & \(\left\lvert\, \begin{gathered}\text { Young (J) S) Co com..-100 } \\ 7 \%\end{gathered}\right.\) & & \\
\hline \multicolumn{6}{|c|}{Miscellaneous Bonds} \\
\hline \multicolumn{6}{|l|}{} \\
\hline American Tobaco 48.1951 & & & 13/8......-Aug 151936 & & \\
\hline Am Type Founders 68. 193 Debenture 6s. & & & \[
\begin{aligned}
& 188 \\
& 28 \\
& 28 \\
& \hline
\end{aligned}
\] & & \\
\hline Am Wire Fabries \(78 .-1942\) & & \(97^{-7}\) & 15\%8.-...-.june 11939 & & \\
\hline Bear Mountain-Hudson & & & Nat Radlator 5s- \({ }^{\text {N }}\) & & \\
\hline Chleago Stook Y Ys - 58.19 & & & & & \\
\hline Cudahy Paok conv 4s-19 & & & Penn-Mary Steel 5s --1 & & \\
\hline \({ }^{\text {deep }}\) Rock & \({ }_{f 71}^{101 / 8}\) & & Reynolds Investing 5s 1948 & 106 & \\
\hline Fairbsaks Morse deb \(4 \mathrm{~s}^{\prime} 56\) & & 1001/ & Standard Oil (N J) 3s-1961 & & \\
\hline 13/8-----sept 11939 & & &  & & \\
\hline Haytan Corp 8 ---1938 & & \(173 / 2\) & Witherbee shern & & \\
\hline Jones \& Laughlin Steel - \({ }_{\text {4/4 }}\) & & & Woodward 1ron 5s.- & & \\
\hline Journa & & \(\left\lvert\, \begin{aligned} & \text { a } \\ & 102\end{aligned}{ }^{80}{ }^{3}\right.\) & Conv deb 31/2s....-1951 & & 109/4 \\
\hline
\end{tabular}

Specialists in all Investment Company Securities
DISTRIBUTORS GROUP, Incorporated 63 Wall Street, New York BOwling Green 9-1420 Kneeland \& Co.-Western Trading Correspondent

\section*{Investing Companies}


Chain Store Stocks
\begin{tabular}{|c|c|c|c|c|c|}
\hline  & \[
\begin{gathered}
B l d \\
8 \\
82
\end{gathered}
\] & & \(--10\) & & \\
\hline B G Forods Inc com. & 3 & 43 & & & \\
\hline \({ }^{\text {Bram}}\) & 1471/2 & 1498/8 & M11\% preferred & & \\
\hline Bohack (H) & 41/2 & 61/2 & 63\%\% preferre & 8312 & \\
\hline 1 & 104 & 108 & \[
\| \begin{array}{ll}
\mathrm{M} \\
\hline
\end{array}
\] & 111 & \\
\hline Edison Bros & & 17316 & & & \\
\hline & & & & & \\
\hline G & 10 & &  & & \\
\hline & & & & & \\
\hline
\end{tabular}

\section*{Sugar Stocks}


No par value. a Intarchangeable. o Basls price. a Registered coupon (serial). dCoupon. \(f\) Flat pric
York Curb Exohange.
\(\dagger\) Now listed on New York stoek Exehange.
\(\ddagger\) Quotations per 100 gold rouble bond equivalent to 77.4234 grams of pure gola.
* Readmitted to listing on N. Y. Stock Exchange.

Quotations on Over-the-Counter SecuritiesFriday June 12-Concluded
Foreign Unlisted Dollar Bonds


\section*{†Soviet Government Bonds}
 For footnotes see page 4006.

\section*{AUCTION SALES}

The following securities were sold at auction on Wednesday of the current week:
By Adrian H. Muller \& Son, New York:
Shares Stocks
15 Cord Meyer Development Co. (N. Y.) Par \(\$ 70\)






By Crockett \& Co., Boston:
Shares Stocks
10 Farr Alpaca Co., par \(\$ 50\).
20 Arlington Mills-......---.-.---.--
20 Rnode Island Public Service pret., par \(\$ 27.50\)
15 Kinney Manufacturing Co., preferred
10 New England Public Service, \(\$ 7\) prior lien pref
19 Eastern Utillties Associates,
50 Springtield Gas Light Co., par \$25.........................
By Barnes \& Lofland, Philadelphia
Shares Stocks
6 Minehill \& Schuylkil Haven RR. Co., par \(\$ 50\) - \(\qquad\)
18 Lehigh Coal \& Navigation Co., no par-............-
20 North Cedar Hill Cemetery Co., common, par \(\$ 25\)
20 North Cedar Hill Cemetery Co., common, par \(\$ 25\)
6 Kensington National Bank, par \(\$ 50\)....................
6 Kinsh Bank \& Trust Co., par \(\$ 10\).
5 Broad Street Trust Co., par \$10...
100 Land Trtle Bank \& Trsut Co., par \(\$ 5\)


\(\underset{\text { Shares }}{\text { R. Locks }}\). Day \& Co., Boston:
100 First National Bank, Boston, par \(\$ 12.5\) 95 Arllngton Mills, par \(\$ 100\)
Fairhaven Mills Real Estate Corp. com.; 50 Old State Corp., pref., par \(\$ 100\) 19 Pacific Coast Co., com., par \(\$ 100 ; 5\). Pacific Coast Co., 1st pref., par \(\$ 100\)
6 Pacific Coast par \$1. 50 Post Co., 2nd pref., par \$100; 25 Porcuphne Crown Mines, Ltd. Sarvice Corp. for com. stock; 500 , Shares Temiskaming Mining Co., Ltd. par \(\$ 1 ; 81 \mathrm{U}\). S. Asphalt, class, B; 15 U . S. Asphalt, class A; \(\$ 150 \mathrm{U}\). S. Asphait \({ }_{50}\) nd mtge . \(7 \mathrm{~s}, 1938\) reg.; 30 shs. Wendell Phillips Co., 1 st pret., par \(\$ 100\) 20 Beacon Hill Co., \(7 \%\) pret., par \(\$ 100\); 27 Continental Oil \& Asphalt Co par \$100; 8 Associated Textile Co, pref.
Waltham Watch Co. \(6 \%\) pret., par \(\$ 100\) 2 Waltham Watch Co. \(6 \%\) pref., par \(\$ 100 .-\)


By A. J. Wright \& Co., Buffalo:
Shares Stocks
5 The Como Mines.- \(\qquad\)
THE PARIS BOURSE
Quotations of representative stocks as received by cable each day of the past week:

June 6
Francs
Francs 8 Frane 9
Francs
Francs
Francs
 Banque de Paris et Des Pays Bas
Banque de l'Union Parisienne. Banque de l'Union Parisienne. Canal de Suez cap. Cie Generale d'Electricitie...... Ciie Generale Transatlantique...

```

Coty S A.
Curries
Courrieres__.---------------

```
redit Lyonnaise.-.
Ener Lyonnaise cap..............
Energie Eiectrique du Nord---
Energie Electrique du Littoral.
Kuhlmann
 Lyon
```

Orleans Ry6
Pathe Capital_-................---

```
Pechiney, -.-.-.-............
Rentes
Ren
Ren
Re
Roy
Royal Dutch
Saint Gobain
Sochnelder \& Cie-
Soclete Generale Fonclere-...-.

Union d'Eelectricitie
\(\begin{array}{rr}\text { Francs } & \text { Francs } \\ 5,600 & 5,700 \\ 722 & -2- \\ 270 & -202 \\ 202 & 20\end{array}\)

\section*{General Corporation and Investment News \\ RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS}

\section*{Both Issues of \\ "Railway and Industrial Compendium" Just Off the Press}

The Railway Number gives a resume of the status of railroads under the Transportation Act of 1920, \&c.; reports of steam railroads throughout the United States and Canada (also of large lines in certain foreign countries); descriptions of funded debt issues and other val uable information revised to latest date possible; the most recent developments regarding various banks and trust companies in Greater New York, and of insurance companies, such as increases in capital, consolidations, absorptions, mergers, \&c., together with changes in dividends and other noteworthy movements.

The Industrial Number is devoted largely to the publication of detailed statements of industrial and miscel laneous corporations listed on the New York Stock Exchange (with many new listings which have been made during the past six months). The statements give a brief description of the history, property and nature of business of each company; capitalization revised to date; dividend records; income accounts for last fiscal year (in most cases showing comparisons with three preceding years), and latest balance sheet released by the company. Where the corporation is in process of reorganization, details of the plan are given. This volume contains details of over 750 companies.
The "Railway and Industrial Compendium" is issued four times a year, viz.: The Railway Number in May and November, and the Industrial Number in June and December. The subscription price is \(\$ 10.00\) per annum ( 50 cents additional for postage outside of the United States and Canada). Single issues are available at \(\$ 5.00\) each for the Industrial Number and \(\$ 2.50\) each for the Railway Number.

WILLIAM B. DANA COMPANY, 25 Spruce St

FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The Securities and Exchange Commission on June 9 announced the filing of 19 additional registration statements (Nos. 2202-2220 and 1576, a refiling) under the Securities Act. The total involved is \(\$ 71,213,620.42\), of which \(\$ 58,-\) \(931,012.67\) represents new issues. One statement involving \(\$ 445,500\) was received as a refiling.

The securities involved are grouped as follows:
No. of 1 Issues \({ }^{\text {Type- }}\)
and industrial.
\(t\) trusts
n reorgizazation.
st certificates..-.

The total includes the following issues for which releases have been published:
Niagara Falls Power Co.- \(\$ 32,493,000\) of 1st \& ref. mtge. bonds. \(31 / 2 \%\) series of 1936, due March 1, 1966. (see details in V. 142,
No. 2 -2214, Form A-2. included in Release No. 822 .)
 -2, included in release No. 834.)
Other securities included in the total are as follows:
Wieboldt Stores, Inc. (2-2202. Form A-2) of Chicago, III, has filed a revistration statement covering 17,500 shares of \(\$ 5\) camulative priser pre-
ferred stock (no par). The proceeds of the issue are to be used to erect and registration statement covering eeds of she issue are to be used to erect and
ferred stock ( no par). The proced
equip a new store and for working capital. The offering price of the issue equip a new stof the principal under writers are to be suppiied in an amendment to the registration statement. Elmer F. Wieboldt is President.
Oklahoma Natural Gas Co. (2-2203, Form A-1) of Tulsa, Okla., has filed a registration statement covering 22, 200 shares ( \(\$ 100\) par) convertible
 which the preference shares are to be convertible. Stone \&e webster and
Blodgett, Inc., and associates are to be underwriters. The names of the
associate undewriters and the offering price are to be supplied by amend associate underwriterr and the offering price are to be supplied by amend-
ment to the registration statement Robert W. Hendeo is
President. Filed May 28 , 193. (See also registration statement 2 .
filed April 13, 1936, by the company. (V. 142, p. 2677.)
filed a registration statement co. (2-2204, Form A-1) of Tulsa, Okla, has par common stock. The offering price and the names of under writers are to be supplied by amendment to the registration statement. Filed May 28,
1936 . (See also registration statement 2-2098, Form A-1, filed April 13, 1936. by the company.)

Securities Acceptance Corp. (2-2205, Form A-2) of Omaha, Neb., has
 par: 12,000 shares ( \(\$ 25\) par) preferred stock with detachable warrants,
to be offered at \(\$ 25\) per share: and 83,175 shares of common stock, 50,000 to be orfered at \(\$ 25\) per share: and 83,175 shares of common stock, 50,000
shares to be reserved for conversion of the debentures 30.000 shares to be
delver deliverable upon exercise of the warrants, and 3 ,.175 shares shares ulimately
to be offered at \(\$ 10\) per share. The proceeds of the issues are to be used for to be offered at \(\$ 10\) per share. The proceeds of the issues are to be used for
additional working capital and expansion of business. Barney \(J\) Johnson \(\& ~\) Co of licagone the under exriters, and Francis P. Matthews of Omaha is President. Filed May 29, 1936 .
Standard Products Co. (2-2206, Form A-1) of Cleveland, Ohio, has
filed a registration statement covering filed a registration statement covering 101,000 shares of \(\$ 1\) par common
stock presently outstanding. The offering does not represent new financing
 stadt to..Inc., of New York, and Prescott, Biggar \& Co. of Cleveland,
rimhts ourchase 101,000 common shares, which it is contemplated will be rights to purchase 101,000 common shares, which it is contemplat.

Driver-Harris Co. (2-22007, Form D-1A) of Harrison, N. J., has filed a nection with a plan of recapitalization calling for the deposit of \(\$ 690,500\)
 market value at May 18,1936, of \(\$ 754,371.25\). Also to be called for deposit
are 10,226 shares of the companys \(7 \%\) cumulative preferred stock having are 10,226 sarares of the company's \(7 \%\) cumulative preferred stock having
a market valu in May, 1936, of \(\$ 1,135,086\). Frank L. Driver is President.
Filed May 29, 1936. Filed May 29, 1936 .
Driver-Harris Co. (2-2208, Form A-2) of Harrison, N. J., has filed at
registration statement covering 192,000 shares of \(5 \%\) cumulative particiregistration statement covering 192, A00 shares or \(5 \% \%\), Numulative particici-
pating preferred stock, \(\$ 10\) par, to be offered in exchange for certificates pating preferred stock, \$10 par, to be offered in exchange for certificates
of deposit. (See registration statement \(2-2207\).)
Wright, of deposit. (See registration statement 2-2207.). Wright, Bergen \& Pistell,
Inc., of Jersey City, N. J., are the underwriters. Filed May 29, 1936 . Williams Oil-O-Matic Heating Corp. (2-2209, Form A-2) of Bloom-
ington Ill. has filed a registration statement covering 103 -000 shares (no ington, III, has filed a registration statement covering 103,000 shares (no On the Chicago Stock Exchange and the Now York Curb Exchange. C. U.
Willias is President File 29,1936
Arundel Corp. (2-2210, Form A-2) of Baltimore, Md., has filed a registration statement covering \(16,149.4\) shares of capital stock. A public
offering is not now contemplated. It is anticipated that the stock will be issued from time to time at approximately the current trading prices on the Baltimore Stock Exchange. Proceeds are to be used to acquire additional
properties and equipment. Joseph V. Hogan is Presldent. Filed May
29, 1936.
\(\underset{(2-2211, \text { Form }}{\text { Keneland }}\) Association of Lexington, Ky -1) of Lexington, Ky ., has Price Headiey, et ai
 San Antonio Milam Building, Inc. (2-2212, Form E-1) of San Antonio,
Texas, has filed a registration statement covering 2,187 shares (no par)
 of bonds issued by Travis Investment Co. and assumed by San Antonio
Milam Building Co., both of San Antonio, Texas. W. C. Collins is President. Filed June 1, 1936 .
Bradshaw Mines, Inc. (2-2213. Form A-1) of Prescott, Ariz., has filed a registration statement covering 400,000 shares ( 25 c . par) common stock,
to be offered at \(\$ 1\) per share. M. R. Smith of Kansas City, Mo., is Presito be offered at \$1 per shar
dent. Filed June 1, 1936 .
New Park Mining Co. (2-2215, Form A-1) of Salt Lake City, Utah, has filed a registration statement covering 800,000 shares ( \(\$ 1\) par) common
stock, to be offered at the market price, W. H. H. Cranmer is President. Filed June 1, 1936.
North American Accep tance Corp. (2-2216, Form A-1) of Chicago,
III., has filed a registration statement covering 8,000 shares \((\$ 25\) par) \(6 \%\) cumulative preferred stock, with attached warrants to purchase 8,000 common stock, to be offered at \(\$ 10 ; 8,000\) shares \(\$ 910\) par) sommon stock, common stock, to be orfered at \(\$ 10 ; 8,0\) or
to be reserved for exercise of warrants. J. J. Cavanagh of Chicago is Presi-
dent. Filed June 1, 1936 .
Snowden Colorado Mines, Inc. (2-2217, Form A-1) of Denver, Colo.
has filed a registration statement covering 215,000 treasury shares ( \(\$ 1\) has filed a registration statement covering shares to be paid Mackride, Miller \& Co. or New Yow Yrk, the underwriter,
shat Mitional commission. John J. Robertson of Denver is President. as additional comm
Filed June 2,
2
Seasoned Investments, Inc. (2-2218. Form A-1) of Philadelphia, Pa.,
has filed a registration statement covering 500,000 shares \((25 \mathrm{c}\), mon stock. to be offered at approximately \(\$ 10\) per share. James. par com-
 delphia is the underw. Filed June 2. 1936.
Metropolitan Investments, Inc. (2-2219, Form A-1) of Philadelphia,
Pa., has filed a registration statement covering 500,000 shares (25c. par) common stock, to be offered at approximately \(\$ 10\) per shares ( 25 c . par), common stock, to be offered at approximately \(\$ 10\) per share. James D.
Campbell of Philadelphia is Presidentand James \(D\). Campbell, Inc., of
Philadelphia is the underwriter. Filed June 2,1936 . Summit Gold Mining Corp. ( \(2-1576\), Form A-1; refiling) of Vancouver,

 ony arter 50,000 shares have been taken down by the Kissel Co. and the

Prospectuses were filed for four issues under Rule 202, which exempts from registration certain classes of offerings not exceeding \(\$ 100,000\). The act of filing does not indicate that the exemption is available or that the Commission has made any finding to that effect. A brief description of these filings is given below:
 common stock (\$1 par) at.par. Maxwell stevenson. 19 Rector St., New York
City, is President. No under writer is named White Mountain Stone \& Marble Co., Inc. (File 3-3-659), 1316 Santiago Ave., Santa Ana, Calif, offering 10,000 shares of common stock ( 810
par) at par. Charles Coutts, 1316 Santiago Ave., Santa Ana, Calif, is par) at par . Charles Coutts, 1316
President.
No underwriter is named.
Lanatin Corp. (File 3-3-660), no address, offering 45,000 shares of capital stock ( 81 par) at \(\$ 1.50\) per share. Leonard Pringe, 41 W. 96 th st...
New York City is President Leigh Chander \& Co., 100 Broadway, New ity, named as under
Golden State Gold Mining Co. (File 3-3-661), 1009 North Highland

The following registrations statements also were filed with the SEC, details regarding which will be found on subsequent pages under the companies mentioned:
National Steel Corp. (No. 2-2229, Form A-2), covering \(\$ 10,000,000\)
1st (collateral) mtge. sinking fund bonds, \(33 / 4 \%\) series, due 1965 . Filed
June 5 . 1936 . June 5, 1936 .
Western Massachusetts Cos. (No. 2-2231, Form A-2), covering \$11,-
\(000,000314 \%\) coupon notes, due 1946. Filed June 5, 1936. Potomac Electric Power Co. (No. 2-2232. Form A-2), covering \$15,-
000,000 1st mtge. bonds, \(31 / 4 \%\) series due 1966. Filed June 5, 1936. American Cities Power \& Light Corp. (No. 2-2243, Form A-2), cover-
ing 150,000 shares (par \$25) clas A stock with attached warrants for the
purchase of common stock of North American Co. Filed June 9, 1936.
In making available the above list the Commission said:
In no case does the act of filing with the Commission give to any security
its approval or indicate that the Commission has passed on the merits of the issue or that the registration statement itself is correct
The last previous list of registration statements was given in our issue of June 6, page 3834 .

Monthly Gross Earnings of Railroads-The following are comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), of all the Class I roads in the country reporting monthly returns to the Interstate Commerce Commission:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Month} & \multicolumn{4}{|c|}{Earn} & \multicolumn{2}{|l|}{Lenoth of Road} \\
\hline & 1935 & 1934 & \[
{ }_{\text {Dec. }}^{\text {Dec. }}(\underset{( }{\text { ( }})^{o r}
\] & \(\stackrel{\text { Per }}{\text { Cent }}\) & 1935 & 1934 \\
\hline & & & & & & \\
\hline Febru & 254, 566,767 & 248,122,284 & \({ }_{+}^{+6,441,483}\) & \({ }_{T}^{+2.60}\) & & \\
\hline April & 274,185,053 & \({ }_{265,037,296}^{292,798,76}\) & 12,306
\(+9,147\) & & & +239,246 \\
\hline May. & 279,15 & 281,642, & \(\sim_{-2,489,273}\) & \({ }_{-0.88}\) & \({ }_{237,951}\) & \({ }_{238}{ }^{2380}\) \\
\hline June & - \(280,975,503\) & \(282,400,506\)
\(275,610,064\) & -1,431, & -0.51 & \begin{tabular}{l} 
237,800 \\
237700 \\
\hline
\end{tabular} & 239,020
239,000 \\
\hline August & 293,606,520 & 282,324,620 & +11,281,900 & -0.23 & & 238,955 \\
\hline Septem & - \(\begin{aligned} & 306,566,997 \\ & 340,591,477\end{aligned}\) &  & + \({ }^{\text {+31.408,547 }}+\) & +11.41 & \({ }_{\text {a }}^{\substack{237 \\ 237,4385}}\) & 2388,819
238191 \\
\hline November & 300,916,282 & 256,637,723 & +44,278,559 & +17.25 & \({ }_{237,306}\) & \({ }_{238,688}\) \\
\hline Decembe & 295,880,873 & 257,201,455 & +38,679,418 & +15.04 & 237,074 & 238,436 \\
\hline & \({ }^{1936}\) & 1935 & & & & \\
\hline Februa & 200,049,784 & \({ }_{254,555,005}^{263,86,36}\) & \({ }_{-45,}^{+34,}\) & & \({ }_{237,051}^{237,078}\) & \({ }_{238,280}^{238,393}\) \\
\hline M & 307,833,663 & 280.484.056 & +27,349,607 & +9.75 & 237,054 & \({ }_{238,226}\) \\
\hline April & 312,908,1 & 274,144, & +38,763,402 & +14.14 & 237,028 & 238,208 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Month} & \multicolumn{2}{|c|}{Net Earnings} & \multicolumn{2}{|l|}{1nc. ( + ) or Dec. ( - )} \\
\hline & 1935 & 1934 & Amount & Per Cent \\
\hline January, & \$51,351,024 & \$62,258,639 & \[
-\$ 10,907,615
\] & -17.50 \\
\hline February & 54,896,705 & 59,927,200 & \[
-5,030,495
\] & -8.30 \\
\hline March & 67,659,321 & 83,942,886 & -16,283,565 & -19.40 \\
\hline May. & \(65,305,735\)
\(70,416,370\) & \({ }_{72,252,005}\) & +53,730 & +0.08 \\
\hline June. & 64,920,431 & 74,529,254 & - \({ }_{-1,608,823}\) & -12.89 \\
\hline July. & 57,478,685 & 67,586,762 & -10,108,077 & -14.96 \\
\hline August & 72,794,807 & 71,686,657 & +1,108,150 & +1.55 \\
\hline Septembe & 88,955,493 & 72,390,908 & +16,564,585 & +22.88 \\
\hline October- & 108,551,920 & 81,039,275 & +27,512,645 & \(+33.95\) \\
\hline November & 82,747,438 & 60,061,636 & +22,685,802 & +37.77 \\
\hline Decem & 70,445,503 & 62,786,896 & +7,658,607 & +12.20 \\
\hline & 1936 & 1935 & & \\
\hline January & 67,383,511 & 51,905,000 & +15,478,511 & +29.82 \\
\hline February & 64,601,551 & 55,402,531 & +9,199.020 & +16.60 \\
\hline March & 71,711,908 & 68,205,090 & \(+3,506818\)
+1312 & +5.14
+20.1 \\
\hline April......-- & 78,326,373 & 65,214,202 & +13.112.171 & +20.11 \\
\hline
\end{tabular}

Acadia Sugar Refining Co., Ltd.-Earnings-
 Assets-
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{4}{|r|}{Comparative Balance Sheet} & \multirow{3}{*}{Dec. 28 '35} & \multirow[b]{2}{*}{Dec. 29 '34} \\
\hline  & Dec. 28 ' 35 & Dec. 29 '34 & \(\xrightarrow{\text { Liabilities- }}\) & & \\
\hline \({ }_{\text {casels. }}^{\text {Cash }}\) & + \({ }^{1655,354}\) & 5524,005 & Accounts payable. & & \\
\hline Inventories & & 194,815 & Notes payabie-.-- & & \\
\hline Investments & \({ }_{5951162}\) & 1,159,262 & acer & & \\
\hline Redemp. fd. assets & 792,107 & & Domin. exclise pay. & \(1418{ }^{189}\) & \\
\hline Fixed asse & ,461, & 61,310 & Bond int. accrued. & & \\
\hline & 66 & 7,633 & Tax res & 33,831 & 27,840 \\
\hline Discount on securi- & 138,051 & & 1st mige. 43/2\% & ,500,000 & \\
\hline Slinking fund cash. & & 5,602 & 1 st mtge. 6 - & & \\
\hline gan, expense & 46,447 & & Gen. mtge. 7 s s & & , 582,433 \\
\hline 11. & ,000,000 & & & & \\
\hline & & & \(6{ }^{\text {dem }}\) & 765,996 & \\
\hline & & & Common stock & 1,500,000 & 1,500,000 \\
\hline & & & \(n\) reser & & 2,015,092 \\
\hline & & & lus. & ,163 & 503,721 \\
\hline & & & & & \\
\hline
\end{tabular} -V. \(142, \mathrm{p} .1454\).

Acme Gas \& Oil Co., Ltd.-Earnings-
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Years Ended Dec. 31Net income. Previous surplus} & & & \[
\begin{aligned}
& 1935, \\
& \$ 59,046 \\
& 28,904
\end{aligned}
\] & \[
\begin{gathered}
1934 \\
\mathbf{\$ 1 0 4 . 6 3 6} \\
77,460
\end{gathered}
\] \\
\hline \multicolumn{4}{|l|}{Total surplus Dividends paid} & \[
\begin{aligned}
& \$ 87,950 \\
& 40,315
\end{aligned}
\] & \[
\begin{array}{r}
\$ 182,096 \\
80,629
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{} & \$47.635 & \[
\begin{array}{r}
\$ 101,467 \\
72,563
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{plus, Dec} & \$8,750 & \$28,904 \\
\hline & & lance Sh & bet Dec. 31 & & \\
\hline \multirow[t]{2}{*}{Assets-
Cash on hand and in banks.} & 1935 & 1934 & \(\xrightarrow{\text { Liabilities- }}\) & & \\
\hline & \$16,760 & 824,630 & Aceserve for taxes. & \$10,000 & \({ }_{9}^{19,565}\) \\
\hline \multirow[t]{2}{*}{} & 10,000 & 35,149 & y Capital sto & 475.400 & \\
\hline & 24,770 & 21,898 & Sur & 8,750 & 28,904 \\
\hline  & 21,648 & 10,786 & & & \\
\hline Invorat mkt. value & 36,619 & 36,619 & & & \\
\hline \multirow[t]{2}{*}{\(\mathrm{OH} \&\) gas wells \&
leases in Canada
\& United States} & & & & & \\
\hline & 383,881 & 386,063 & & & \\
\hline & 495,193 & 5515,147 & & & \\
\hline
\end{tabular}
\(\$ \times\) After reserves for depreciation and dopletion of \(\$ 180,000\) in 1935 and \(\$ 150,000\) in 1934. y Represented by \(2,015,732\) shares no par value (fully
paid).
Acmé Glove Works, Ltd.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Calendar Years- & 1935 & 1934 & & \\
\hline Net profit----- & \$191,229 & \$138,261. & \$89,647 & loss\$74,252 \\
\hline Salaries of executive offic & 37,500 & & & \\
\hline Depreciation-------- & 28,078 & 27,133 & 27,059 & \(\stackrel{\square}{25,657}\) \\
\hline Prov, for income tax--- & 19,703 & 15,034 & 8,773 & \\
\hline Total profit & \$105,768 & \$95,773 & \$53,815 & loss\$99,909 \\
\hline Organization expenses - \({ }_{\text {divs. on } 61 / 2}\) & & & 5,538 & \\
\hline , & 29,140 & 21,937 & -- & ------ \\
\hline Surplus & \$76,628 & \$73,836 & \$48,277 & def\$99,9 \\
\hline
\end{tabular}

Surplus-----......--
The directors have declared an initial dividend of \(121 /\) cents per share
on the new no par common stock, payable July 2 to holders of record
June 20 .

\section*{Specialists in \\ All Rights and Scrip MCDONNELL \& Co.}

\section*{Membera \(\left\{\begin{array}{l}\text { Now York Stock Exchange } \\ \text { New York }\end{array}\right.\) 120 BROADWAY, NEW YORK}

\section*{EL. RECTOR 2-7815}

The directors also declared an initial dividend of \(\$ 1.621 / 2\) per share on
the new \(61 / 2 \%\) cum. conv. red. preferred stock, par \(\$ 100\). likewise payable the new \(61 / 2 \%\) cum. conv. red. preferred stock, par \(\$ 100\)
July 2 to holders of record June \(20 .-\mathrm{V} .142, \mathrm{p} .2812\).

Acme Steel Co.-Extra and Larger Common DividendThe directors on June 6 declared an extra dividend of \(121 / 2\) cents per
share and a quarterly dividend of 75 cents per share on the common stock, share and a quarterly dividend of 75 cents per share on the common stock,
par \(\$ 25\), both payable July 1 to holders of record June 15. Regur divi-
dends of \(621 /\) dends of \(621 / 2\) cents were paid in the two preceding quarters; 50 cents on each three months previously. In addition an extra dividend of 25 cent tributed on Oct. 1, July 1 and Jan. 2, 1935, and on Oct. 1, July 2 and
Jan. 2, 1934.-V. 142, p. 2980 .
(J. D.) Adams Mfg. Co.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Calendar Years- & & 1934 & 1933 & 32 \\
\hline Gross manufact'g pro & 48 & \$1,197,742 & \$811,490 & \$1,009,6 \\
\hline Commercial expense. & 13 & 982,255 & 844,001 & , 864 \\
\hline Net operating gain & \$375,334 & \$215,487 & loss \(\$ 32,511\) & \$145 \\
\hline Miscell. income (ne & 160,270 & 136,036 & 157,479 & \\
\hline Total incom & \$535,604 & \$351,523 & \$124,968 & \$281,013 \\
\hline Net increase in r for depreciation & 137,1 & 72, & & \\
\hline Federal income tax & 13 & & & \\
\hline Net income & \$398,45 & 279,0 & 73 & \\
\hline Divs. paid and declared & 180,000 & 180,000 & & \\
\hline Balance, surplu & \$218,459 & \$99,015 & & \\
\hline Previous surplus & 1,133,348 & 1,034,335 & 960,447 & 838 \\
\hline Refund of U. S. inc. tax for 1930 & & & 74 & \\
\hline Total surplus Dec. & \$1,351,807 & \$1,133,348 & 1,034,335 & \$960, \\
\hline Earns. per sh. on 300,000
shs. com. stk. (no par) & \$1.33 & \$0.93 & \$0.24 & \\
\hline
\end{tabular}

Adams Royalty Co.-Earnings-E
Years End. Dec. \(31+\quad 1935\)
\begin{tabular}{|c|c|c|c|c|}
\hline End. Dec. 31 & 1935 & 1934 & 1933 & 1932 \\
\hline Gross inc. from royalties & \$142,096 & \$141,622 & \$95,470 & \\
\hline Field expenses & 32,679 & 19,427 & 21,285 & 3 \\
\hline Gen. \& & 30,647 & 22,463 & 19,687 & 44.140 \\
\hline Net inc. from royalties & \$78,771 & \$99,733 & 1,498 & \\
\hline Interest charges (net) - & & 107 & 1,608 & \\
\hline Profit on sale of royalty rights. & & Cr40,9 & r59 & \\
\hline Interest inco & \(\overline{C r} 29 \overline{9}\) & Cr1,86 & & \\
\hline Loss through forfeiture \& aband. of ints. in prop. & 33,133 & & 347,939 & \\
\hline Prov. for State inc. taxes & 33,133 & 1,000 & 34, & \\
\hline Other deductions & & 115,780 & & \\
\hline \[
\begin{aligned}
& \text { Net loss_-- } \\
& -\mathrm{V} .140, \mathbf{p}, \overline{4} \overline{4} \overline{4} .
\end{aligned}
\] & \[
45,93
\] & \$128,218 & \$294,989 & \$36,6 \\
\hline Addressograph & tigr & orp & bs. & ns. \\
\hline Four Months Ended Ap & 30- & & 1936 & 193 \\
\hline Net profit after interest & deprecia & Feder & & \\
\hline taxes and dividends on & inority 1 & , stock- & \$470,721 & \$320,451 \\
\hline Earnings per share on 7 stock (par \$10) & sha &  & \$0.63 & \$0.43 \\
\hline Current assets as of A to \(\$ 6,527,342\) while curr bilities were \(\$ 1,059,335\). &  & ncluding ere \(\$ 995\), taled \(\$ 6\), 52. & ,921 cash 199 and & 31, 1935 rent lia- \\
\hline \begin{tabular}{l}
dvance Alumin \\
Earning
\end{tabular} & \begin{tabular}{l}
Cas \\
the Y
\end{tabular} & \begin{tabular}{l}
Cor \\
ded Dec
\end{tabular} & u & \[
s .
\] \\
\hline
\end{tabular}


Net profit carried to surplus.
-V. 137, p. 2809.
\(\$ 71,249\)
Aeolian-Skinner Organ Co., Inc.-Comparative Balance Sheet Dec. 31
 Cash---1-----1. receivable-...--
Inventories, Inventories, \&c---
Interest accrued. Interest accrued b Fixed assets --.--
Adv. to employes Adv. to employees
Music library Patents-......-Def'd charges and
sundry tems...
Total a After reserve for doubtful receivables of \(\$ 30,387\) in 1935 and \(\$ 33,043\) in
1934. b After depreciation of \(\$ 61,109\) in 1935 and \(\$ 47,507\) in 1934 . c Represented by 104,167 no par shares.-V. 141, p. 264

\section*{Agfa Ansco Corp. (\& Subs.) - Earnings-} Profitendar Years-

Income before other charges Provist paid for depreciation-...-.
Provision for doubtful account Provision for doubtful accounts
Miscellaneous
Provision for Federal income tax-

Net profit.
\(\$ 15,377\) loss \(\$ 325,281\)

 Note-The 1934 schedule was revised to a basis basis comparable with

Ainsworth Mfg. Corp.-50-Cent Special Dividend
The directors have declared a special dividend of 50 cents per share on the common stock, par \(\$ 10\), payable July 10 to holders of record June 30 . A like payment was made on April 10 last. A special dividend of \(\$ 1\) was
paid on March 2,1936 , and on Dec. 28,\(1935 ; 75\) cents was paid on June paid on March 2, 1936, and on Dec. 28, 1935; 75 cents was paid on June
a and March 4, 1935; \(\$ 1.25\) on Dec. 27,1934 , and 50 cents per share
paid on Dec. 27, 1933 and on March 15,1932 . - Earnings for the Year Ended Dec. 31, 1935 \begin{tabular}{ll} 
Net profit from sales \\
Other income (after deducting \(\$ 15,669\) of income charges) & \(\$ 1,170,466\) \\
\hline
\end{tabular}
Net income for the year (after deprec. of bldgs., mach'y and
equip. in the amount of \(\$ 93,377\), and after a write-down,
in lieu of depreciation, of inventory of tools. dies, jigs, and
fixtures to cost of items usable on current
fixtures to cost of items usable on current orders, but before
\begin{tabular}{cc} 
provision for Federal income and excess-profits, taxes) & \(\$ 1, \ldots\) \\
Provision for Federal income and excess profits taxes_-........ & 195,815 \\
\hline
\end{tabular}
\begin{tabular}{llr} 
Net income for the year & & \(\$ 987,815\) \\
Earned surplus, Jan. 1,1935 \\
Recovery of funds in closed banks (previously written off) & \(887,-289\) \\
\hline
\end{tabular}
Recovery of funds in closed banks (previously written off) --
Earned surplus before dividends
\(\$ 1,877,585\)
344,885

\begin{tabular}{|c|c|c|c|}
\hline Assets- & & Liabilities- & \\
\hline Cash on hand and in banks. & \$19,404 & Accounts payable-trade.. & \$417,103 \\
\hline U. S. Govt. obligations, at & & Unpaid balance of property & \\
\hline amortized cost \& accrued int. & & contracts.-.-.-.--- & 147,498 \\
\hline (valuation based on market & & Accrued payroll, taxes, \&c. & 342,611 \\
\hline quotations, \(\$ 1,676,343)\) & 1,664,945 & Com. capital stock (par \$10) & 1,379,540 \\
\hline Municipal and other securities, & & Capital surplus appropriated & \\
\hline at written-down value, and & & to purchase of treasury stock & 255,717 \\
\hline accrued int. (estimated mar- & & Unappropriated surplus. & 419,466 \\
\hline value, \$66,823)....--....- & 18,529 & Earned surplus. & 1,532,700 \\
\hline Accts. receivable-trade.-.-- & 1,064,860 & & \\
\hline Inventories & 449,448 & & \\
\hline Prepaid insurance, taxes, \&c.- & 34,690 & & \\
\hline Other investments (at approx. & & & \\
\hline realizable value) --------- & 39,609 & & \\
\hline Land, bldgs., mach'y \& equip. & 1,203,148 & & \\
\hline & & Tot & \\
\hline
\end{tabular}
\(x\) After reserves for depreciation of \(\$ 488,053 .-\mathrm{V} .142, \mathrm{p} .1802\).
Air Investors, Inc.-Earnings-
Calendar Years-
Income: dividends received.-.-.
Divs. received from companies in liquidation.-
ncome. dividends received.-.-.
Dive. recived from companies in liquidation.-.
Interest earned.
Total income
Expenses -1 -
Provision for
Excess of expenses over income --..--
Net profit on sales of securities, computed on basis
of first in, first out





Total_......... \(\$ 1,391,119\) \$1,295,669
Total_-.-.-.-- \(\$ 1,391,119 \$ 1,295,669\) Total.-........ \(\$ 1,391,119 \$ 1,295,669\)
\(\mathbf{x}\) Represented by 30,615 no par shares. \(\mathbf{y}\) Represented by 203,534 no \(x\) Represented by 30,615 no par shares. \(y\) Represented by 203,534 no
par shares. \(z\) As appended before allowance for excess of the amount at par shares. z As appended before allowance for excess of the amount at quotations. prices per share during \(1930 ;\) subsequect \(\begin{gathered}\text { purchases are carried at cost } \\ \text { The aggregate value of investments as indicated by market quotations of }\end{gathered}\) The aggregate value of investments as indicated
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Ajax Oil \& Gas Co., Ltd. (\& Subs.)-Earnings-} \\
\hline Calendar Years- & 1935 & 1934 & 1933 & 1932 \\
\hline Oper, profit for years & \$107,670 & \$122.284 & \$144,770 & 107.164 \\
\hline Depreciation--.------- & \$18,764 & \$127,561 & \$14,669 & 22,246 \\
\hline Depletion. & 41,100 & 31,263 & 42,062 & 34,568 \\
\hline Development costs...-- & 4,154 & 3,982 & 8,352 & 14,468 \\
\hline Income tax----- & 4,246 & 6,707 & 14,177 & 340 \\
\hline Loss on sale of equipm't. & 1,275 & 2,452 & 1,573 & \\
\hline Net income & \$38,131 & \$50,318 & \$41,936 & \$35,542 \\
\hline Balance at debit Dec. 31 & 190,591 & 170,259 & 129,993 & 46,990 \\
\hline Royalties charged off in & & & & \\
\hline prior years restored-- & & & Cr2,800 & \\
\hline other credits....- & 1,299 & 8,380 & & \\
\hline Adjust, in income tax \& & & & & \\
\hline Dividends. & 19,755 & 79,030 & 79,030 & 118,5745 \\
\hline \[
\begin{aligned}
& \text { Bal. at debit Dec. } 31 \text { - } \\
& - \text { V. } 141, \text { p. } 104 .
\end{aligned}
\] & \$170,918 & \$190,591 & \$170,259 & \$129,993 \\
\hline
\end{tabular}

Air Reduction Co.-Extra Dividend-
The directors have declared an extra dividend of 50 cents per share in addition to common stock, no par value, both payable July 15 to holders of recor the common stock, no par value, both payable Juty 15 to hoiders of record
June 30 . The company, whose stock was recently split 3 -for-1, had paid
a dividend of 75 cents per share on the old stock on April 15 last, and each a dividend of 75 cents per share on the old stock on April 15 last, and each three months previous. In addition the following extra dividends were
paid: \(\$ 1.50\) on Oct. 15,\(1935 ; \$ 1\) on July 15,\(1935 ; \$ 1.50\) on Oct, 15,\(1934 ;\)
75 cents on Oct. 16,1933, and \(\$ 1.50\) per share paid on Oct. 15, 1931, 1930 paid: \(\$ 1.50\) on Oct. 15,1935 ;
75 cents on Oct. 16, 1933, an
and 1929 -V. \(142 ;\) p. 2812.

Alabama Fuel \& Iron Co.-EarningsEarnings for the Year Ended Dec. 31, 1935
\begin{tabular}{|c|c|}
\hline Total profit & \$468,866 \\
\hline Expenses and taxes & 346,025 \\
\hline Interest on land mortgag & 41,344 \\
\hline Net profit_ & \$81,498 \\
\hline Surplus, Jan. 1, 1935 ... & \(1,259,881\)
2,312 \\
\hline Adjustments prior years. & 2,312 \\
\hline Total surplus. & \$1,343,691 \\
\hline Dividends. & 131,250 \\
\hline Surplus, Dec. 31, 1935 & \$1,212,441 \\
\hline
\end{tabular}

Balance Sheet, Dec. 31, 1935
\begin{tabular}{|c|c|c|c|}
\hline Assets - & - 171 & \multicolumn{2}{|l|}{Lia} \\
\hline Cash.------------------- & \$174,141 & Accounts payable & \$77,277 \\
\hline Accounts receivable & 272,041 & Unclaimed wages. & 2,154 \\
\hline Notes receivable & 12,126 & Store orders. & 3,754 \\
\hline Inventory & 94,661 & Accrued interest & 8,968 \\
\hline Investments & 151,235 & Accrued salaries \& wages & \({ }^{42,261}\) \\
\hline Accrued interest & 1,343 & Reserve for accident cases.... & 10,194 \\
\hline Real estate \& leases & 4,043,259 & Reserve for Fed. \& State taxes & 46,681 \\
\hline Develop., mach. \& equipm't. & y774,364 & Real estate mortgage. & 717,500 \\
\hline Life insur. cash value-.-....- & 25,075 & Capital stock & 3,500,000 \\
\hline Unexpired insurance.......- & 16,574 & Res. for self insurance & 54,808 \\
\hline Accts. receiv. (receivership)-- & 61,755 & Surplus. & 212,441 \\
\hline Deposits in closed banks_.--- & 2,189 & & \\
\hline Miscellaneous. & 11,565 & & \\
\hline Invest. in contr. coal yards... & 35,711 & & \\
\hline & 76,042 & Total & 76 \\
\hline
\end{tabular} x After depletion reserve of \(\$ 190,070\). y After depreciation reserve of
\(\$ 2,777,807\).-V. 142, p. 2487 .
Alabama Great Southern RR.-Resumes Common Divs.
The directors on June 11 declared a dividend of \(\$ 1.50\) per share on the ordinary stock, par \(\$ 50\), payable July 15 to holders of record June 22 . This
will be the first payment made since Dec. 31,1934 when a dividend of \(\$ 2\) per share was distrib
-V .142 , p. 3661 .
Alabama Tennessee \& Northern RR. Corp.-R.C.C. In-tervenes-
The Railraod Credit Corp. has been authorized by Interstate Commerce Commission to intervene in the pending proceeding involving reorganization
of this company. The carrier owes the credit agency \(\$ 75,480\).-V. 142 , of this co.

Alaska Juneau Gold Mining Co.-Earnings-
Period End. May 31- 1936-Month-1935 1936-5 Mos.-1935
 Net profit after oper.exp.
\& develop. chgs.. but
before deprec., deple-
\(\begin{array}{llllll} & 240,500 & 199,300 & 921,200 & 978,600\end{array}\)

\section*{Alaska Pacific Salmon Co.-Earnings-}


Assets
\(\ldots-\).-- \(\quad \$ 27,269 \left\lvert\, \begin{gathered}\text { Liabilitites- } \\ \text { Notes }\end{gathered}\right.\)
Cash in bank............-.- \(\quad \$ 27,269\) Notes payable ................... \(\$ 784,830\)
 Plant and equipment........-: \(2,411,821\)
Trade marks \& trade brands.- 250,000
 x Represented by 92,352 shs. (no par) class A and 126,663 shs. (no par)
common.-V. common.-V.140, p. 4385 , V. 139, p. 1544.
 \(\mathbf{x}\) Before profit or loss on sales of securities.

 a Represented by 175,625 no par shares in 1935 and 176,875 in 1934 .
b Market value \(\$ 5,773,334\) in 1935 and \(\$ 5,077,981\) in 1934 .-V. 142,
3153 .

Alleghany Corp.-Earnings-
 Net loss...........- \(\begin{aligned} & \$ 34,656 \\ & \$ 103,516 \\ & \$ 232,315 \\ & \mathbf{x} \$ 344,161\end{aligned}\) x Exclusive of results from sale of securities. y After deducting reserves
in respect of interest on \(\$ 11,152,000\) Missouri Pacific RR. 20-year \(51 / 2 \%\) in respect of interest on \(\$ 11,152,000\) Missouri Pacific RR. 20 -year \(51 / \%\)
convertible gold bonds and \(\$ 14,245,000\) Terminal Shares, Inc., \(51 / 2 \%\)
notes.-V. 142, p. 2980 .
 Adj. prior yrs. expenses-

Surplus Dec. 31.....- \(\$ 661,752 \frac{-\cdots}{\$ 649,549} \xlongequal{\$ 711,945}-\frac{1}{\$ 755,958}\) Assets-
 land, buildings, \&c Cigar machiness
Deferred charges Total ......-.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Allied Brewing \& Distilling Co., Inc. (\& Subs.)-Earns} \\
\hline Calendar Years- & 1935 & \\
\hline Sales, less returns & 81,550,999 & ,718,028 \\
\hline Cost of goods sol & 1,144,131 & 1,172,900 \\
\hline Gross profi & \$406,868 & \$545,127 \\
\hline Selling expense & 169,773 & 278,586 \\
\hline General and administrative & 309.328 & 236,590 \\
\hline Operating los & \$72,233 & 9.951 \\
\hline Income other than from tradi & 6,602 & 8,532 \\
\hline Gross 1 & \$65,631 & \$38,483 \\
\hline Interest. & 8,358 & 11,053 \\
\hline Depreciation & 45,380 & 41,510 \\
\hline Non-recurring expense & 10,076 & 2,616 \\
\hline Provision for Federal incon & 1,005 & 11,369 \\
\hline Net loss for the period & \$130.450 & \$28,065 \\
\hline Loss from reval. of inventories to & nt market.- ------ & 22,697 \\
\hline Total loss for the period & \$130,450 & \$50,763 \\
\hline \multicolumn{3}{|l|}{Consolidated Balance Sheet as at Dec. 31, 1935} \\
\hline Assets- & Liabilities- & \\
\hline Cash on demand...-.-.-.-.- \(\$ 21,267\) & Notes payable & \$6,160 \\
\hline Notes \& accts. rec. (net) ...--- 136,536 & Accounts payable. & 101,875 \\
\hline Merchandise inventories.-.-- 114,697 & Accrued liabilities, \&c. & 30,293 \\
\hline Revenue stamps_-----------1,492 & Mortgage instalments. & 1,000 \\
\hline Other assets .-.---.-.-...--- 22,386 & Res. for taxes \& contingenc & 15,678 \\
\hline Fixed assets (net)-..-...----- 968,330 & Mortgages on land and bldg & 8_ 140,500 \\
\hline Deferred charges...-....-.-.-- 17,848 & Other liabilities & 23,607 \\
\hline Intangibles..........-......- \(\quad 57,230\) & Common stock & 353,214 \\
\hline & Paid-in surplus & 941,184 \\
\hline & Earned deficit & 273,726 \\
\hline Total.--------------------\$1,339,786 & Total. & 1,339,786 \\
\hline
\end{tabular}
-V. 141, p. 264.
- \$1,339,786 Total.
\(\overline{81,339,786}\)
(A. S.) Aloe Co. (\& Subs.)-Earnings-

Net profit for year after charges \& Federal taxes.-
Preferred dividends.-.
Common dividends.
Surplus -
Earns. per share on 30,000 shares of common stock

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Consolidated Balance Sheet Dec. 31} \\
\hline Assets- & 1935 & 1934 & Liabllities- & 1935 & 1934 \\
\hline Cash on hand and & & & Notes pay.-banks & \$200,000 & \$150,000 \\
\hline in banks & \$111,225 & \$81,617 & Accts. payable, \&c & 95,065 & 120,641 \\
\hline Receivables-trade & 878,928 & 826,459 & Accr. taxes, int., & & \\
\hline Marketable secs.- & & 2,135 & \&c. & 9,027 & 5,215 \\
\hline Mdse. inventories- & 573,574 & 529,810 & Pret. divs. declared & & \\
\hline Cash val. Hfe insur & 17,709 & 14,813 & -Paid Jan. 2'36 & 5,771 & 5,789 \\
\hline Secs. \& miscell. inv. (less res.) -- & 3,739 & & Due to officers and employees. & 23,594 & \\
\hline Adv. to salesmen, personal accts., & & & Curr. maturity of mtge. obligation & 2,500 & \\
\hline & 12,071 & 14,225 & Fed. \& State inc. \& & & \\
\hline Flxed assets at cost & 212,060 & 221,783 & cap. stock taxes & & \\
\hline Equity in leeasehold & & & (estimated) & 32,840 & 20,300 \\
\hline est. (acq. 1935)- & 12,359 & & 1st M. \(5 \%\) notes.- & 37,500 & 42,500 \\
\hline Deferred charges_- & 45,869 & 13,722 & Unearned rent. inc & 3,545 & 6,478 \\
\hline Goodwill \& trade & & & Res, for pref. divs- & 17,314 & \\
\hline & & & \begin{tabular}{l}
\(7 \%\) cum. pref. stk. \\
(par \$100)
\end{tabular} & & \\
\hline & & & Com. stk. (par \$20) & 600,000 & 330,800
600,000 \\
\hline & & & Approp. surplus.- & 182,850 & 181,821 \\
\hline & & & Unapprop. surplus & 327,732 & 241,019 \\
\hline
\end{tabular}

Total_.........- \(\$ 1\)

\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|c|}{Balance Sheet Dec. 31, 1935} \\
\hline Assets- & Liabilities- & \\
\hline Cash in banks_-.-..----.-.-.- \$69,196 & Accounts payable. & \$3,749 \\
\hline Due from Wilshire Oll Co. & Due to affiliated companies, net & 977 \\
\hline (affliated) ---.-----------14, 1480 & Accrued liabilities. & 1,219 \\
\hline Other accounts recelvable......- 628 & Fed. cap. stock tax (est.) & 1,000 \\
\hline  & Contract liabil. to State of Calif. & 10,304 \\
\hline Producing properties_--..------ 22,058 & Common stock (par \$1). & 420,700 \\
\hline Non-producing propertles_--.--149,617 & Assessment paid in by stockhldrs & 252,420 \\
\hline Plant and equipment (cost) .-... \(\times 71,151\) & Deficit. & 236,426 \\
\hline Prepaid insurance and taxes & & \\
\hline Marketable secs. pledged as
coll. on surety bond (cost) & & \\
\hline & Total & \\
\hline
\end{tabular}

Amerex Holding Corp.-Earnings-
\[
\begin{aligned}
& \text { Earnings for the Year Ended Dec. 31, } 1935
\end{aligned}
\]

\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & \\
\hline
\end{tabular}


Net income.
 \(\$ 452,319\)

Surplus, Dec. 31, 1935 \$9,787,229
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Balance Sheet Dec. 31} \\
\hline Assets- & \[
1935
\] & \[
1934
\] & Liabilities & 1935 & \[
1934
\] \\
\hline Cash on hand and & & & Loans payable & 3,600,000 & 1,561,283 \\
\hline in banks..--..- & 536,856 & 346,708 & Accounts payable & & \\
\hline Bills and accounts & & & \& accrued exps- & 92,990 & 126,956 \\
\hline recelvable & & & Reserve for tax & & \\
\hline Invests. In stocks & & 3,612, & Capital stock (par & 2,969,450 & 5 \\
\hline of subsidilaries-_2 & ,460,872 & 24,768,931 & \$10). & 7,400,000 & 7,400,0 \\
\hline Advance to sub(less reserve) .-. & \[
415,016
\] & 1,689,959 & Surplus & 9,787,229 & 8,614,896 \\
\hline Total ...-. --..-2 & 49,670 & 30,475,872 & Total & 3,849,670 & 475,872 \\
\hline
\end{tabular} -V. 140, p. 4385.

American Aggregates Corp. (\& Subs.)-Earnings\(\begin{array}{ccc}\text { Calendar Years-P } \\ \text { Net sales (after deducting allowances, trade and } & 1935 & 1934 \\ \$ 954,474 & \$ 907,05\end{array}\)
 Gross profit on sales (before deprec. and depl.).
Profit from allied operations...........

Net profit before int. earned and int. paid and
depreciation and depletion.................

 tion of bond discount and expense.................. Interest on first mortgage bonds......................--
Depreciation and depletion Depreciation and depletion. Net loss.-.....


American Arch Co.-Earnings-
Earnings for the Year Ended Dec. 31, 1935



Surplus Dec. 31, \(1935 \ldots, \ldots\)
Earnings per share on 150,000 shares capital stock (no par)


American Asphalt Roof Corp.-Earnings-
Earnings for the Year Ended Dec. 31, 1935
Sales for year ended Dec. 31,1935 , after deducting all discounts
Operating earnings for the year end. Dec. 31,1935 , after deducting manufacturing costs, maint., selling \& admin. exp.Depreciation on plants and equipment,
Interest
Federal income taxes for current and prior years 1,617,963 129,019
35.594
2,019
19,463




 \(\$ 233.517\)
\(\$ 45.56\) Balance Sheet Dec. 31, 1935
Timets- \({ }^{\text {Aspos., cosh fds. \& bank bal. }} \mathbf{\$ 8 9 , 2 7 2}\) \(\begin{gathered}\text { Lablitities-s } \\ \text { Federal taxes }\end{gathered}\)
Notes \& accts, recelvable atter 0,272 Acounts payabi---................ \(\$ 14,957\) \begin{tabular}{c|c} 
provision for doubtful items.. \\
Cash sur.
\end{tabular}
 Inventories._--....... Invest., deposits in closed banks, fully reserved, and advances to officers and employeees-.-.. 16,042
Land, bldgs., mach'y and equip. \(\times 387.610\) Prepaid exp.: insur., taxes, \&c_- 17,141 Intangible values-patents and
formulae.........................-30,842
x After reserve for depreciation of \(\$ 468,697\)
-V .142, p. 1624 .

American Brake Shoe \& Foundry Co.-Larger Common Dividend-Initial Preferred Dividend -
The directors have declared a dividend of 40 cents per share on the comThis compares with 30 cents paid on March 31, last; 25 cents paid on Dece 19 . 31. Sept. 30 and June 29, 1935; 20 cents in each of the five preceding quarand incl. Dec. 30 , 1933. In addition an extra dividend of 25 cents was paid on De.. 31 , last, and an extra dividend of 5 cents per share on Mar, \(30,1935\).
The directors also declared an initial dividend of 871 cents per share The directors also declared an initial dividend of 871/2, cents per share on
the new 5y/\% cumulative preferred stock, par \$100, likewise payable
June 30 to holders of record June 19.-V. 142, p. 3153.
American Bemberg Corp.-Earnings-
Years Ended-
Sell., adm. \& gen. exp.:-
Depreciation.
Operating loss......
Other incomes.


Net loss---17-.-.-.
Prov. for conting.,
s102 550 x Includes provision for Federal income tax \(\$ 4903,619\) Note-Full depreciation for the year ended Jan. 1, 1933, has been incharged to capital surplus account
\begin{tabular}{|c|c|c|}
\hline Assets & & \\
\hline Cash in banks and on ha & Trade creditors, \&c -------- & \\
\hline Accts. and notes receivabie.-- 513,343 & Outstanding p & \\
\hline Accrued interest receivable. & Employees accounts payable- & \\
\hline ventories & Acerued payrolls & \\
\hline vest. In \& adv. to other cos- 41,827 & Other accrued lia & \\
\hline nd, builidings, & Afrimat & \\
\hline equipment, at cost & & 13,303 \\
\hline ments, \&6------------8,763 & Reserve for contingencies-..---- & +80,430 \\
\hline & \({ }^{\text {Capital stock: }} 7\) & 3,500,000 \\
\hline & Common
without par value \()\) & 000 \\
\hline & \begin{tabular}{l}
Common class B ( 140,000 \\
shs. without par value)
\end{tabular} & \\
\hline & \begin{tabular}{l}
Capital surplus \\
Deficit
\end{tabular} & 688,369
407,055 \\
\hline
\end{tabular}

Total-..................s4,396,234 Total-................... \(\$ 4,396,234\) American Candy Co.-Earnings-
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
Years Ended Dec. 31 \\
Inc., before deducting Fed. excise taxes \& deprec. Federal excise taxes \\
Depreciation.
\end{tabular}}} & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
loss for year \\
deficit, balance at begi
\end{tabular}}} & & \\
\hline & & & & & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} & & \\
\hline & & & & & \\
\hline \multicolumn{4}{|c|}{\multirow[b]{2}{*}{at end of year----}} & & \\
\hline & & & & & \\
\hline \multicolumn{6}{|c|}{Balance Sheet Dec. 31} \\
\hline \multicolumn{6}{|c|}{19351934} \\
\hline Cash & 39,7 & \(\stackrel{\text { ¢ }}{\substack{\text { 2,861 }}}\) & Accou & & \\
\hline Notes \& acts. rec-- & 87,0 & \({ }_{90,747}^{2,81}\) & Acor. & & \\
\hline \multirow[t]{2}{*}{Inventorles-------} & 107,969 & 106,384 & Res. for unempl. ins- & & 6 2,160 \\
\hline & & 25,575 & 7\% cum. pref. stock & & \\
\hline \begin{tabular}{l}
Notes \& accts. rec.- \\
other than trade
\end{tabular} & & & (par s1 & 612,100
917,694 & \\
\hline \multirow[t]{2}{*}{other than trade-.
Real estate Menom-
inee County, Mich.} & & & & & \\
\hline & & 86 & & & \\
\hline Prepaid insur., sup- & & & & & \\
\hline
\end{tabular}

The price to the public, the names of other underwriters, and the underwriting discounts or commissions are to be
registration statement.-V. 142, p. 770 .
American Coal Co. of Alleghany County-Earnings-

 mine devel., \&c-\$1, \(\begin{array}{ll}\text { ber rights........ } & 280,599 \\ \text { Cash } & 286,53\end{array}\) Marketable securs. Notes receiv. from affillated co co-Accounts rec., \&e-Inventories.-.-. suppl. \& prepaid \(\begin{array}{cc}\text { taxes_.......... } & 13,85 \\ \text { Other assets....... } & 56,043\end{array}\) 3,858 \(\underset{\substack{17,91 \\ 37,717}}{\substack{10}}\)
Total.......... \(\overline{\$ 2,651,269} \overline{\$ 2,734,502} \mid\) Total........... \(\$ 2,651,269 ~ \$ 2,734,502\) a After depreciation and depletion. b After depletion. \(\mathbf{c}\) e Including
\(\$ 08,650\) applied to retirement of treasury stock. \(\$ 318,975\) restricted \(\$ 308,650\) applied to retirement of treasury 140, p. 4385 .
American Fork \& Hoe Co.-Larger Dividend-
The directors have declared a dividend of 25 cents per share on the
common stock, no par value, payable July 15 to holders of record June 5 . Previously regular quarterly dividends of 15 cents per share were distributed. In addition an extra dividend of 20 cents was paid on Dec. 14,
1935.-V. 141 , p. 2579 .
American Home Products Corp.-Correct Changes in Personnel-
At the recent monthly meeting of the board of directors W. H. Wulffleff was elected Treasurer (not Secretary as stated in last week's "Chronicle")
succeeding the late John F. Murray. Randall Nauman was elected succeeding the late John F. Murray. Randall N
Secretary succeding Mr. Wulffleff.-V.

American Laundry Machinery Co.-Earnings-
[Incl. Domestic Subsidiary Company]
Calendar Years
Gross profit from operations.
\begin{tabular}{l} 
\$1,059, 193 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|}
\hline & \$303,720 loss \$155,140 \\
\hline hér charges & 213, \\
\hline
\end{tabular}


Consolidated Balance Sheet, Dec. 31 [Incl. Domestic Subsidiary Company]
Assets-
Cash in banks and
on hand
Marketable - secur.
State, county and \begin{tabular}{cc|lll}
\(\$\) & \(\$\) & Liabilitites- & 1935 & \(\mathbf{8}\) \\
\hline 633,148 & 857,370 & \(\begin{array}{c}\text { Accounts payable } \\
\text { Accrued }\end{array}\) & 271,301 & 149,981 \\
\hline
\end{tabular} state, county and
municipal tax \begin{tabular}{lr|rrr}
\(6,625,437\) & \(6,435,176\) & \(\begin{array}{c}\text { Wages, taxes, \&c } \\
\text { Customers' deposits }\end{array}\) & 98,593 & 63,145
\end{tabular}



 advs. to wholly owned foreign
sub. companies. \(\begin{array}{cc}1,165,797 & 1,184,624 \\ 288,229 & 280,961\end{array}\)
Land-inings,-....- ma-
chinery, patterns
\[
4,269,133 \quad 4,310,827
\]
\&c............-
Patents, tr.-marks,
and goodwill.-Deferred charges to \begin{tabular}{lrrr} 
operations_-.-- & 67,356 & \(\mathbf{7 8 , 3 6 9}\) \\
\hline
\end{tabular}
 a After reserve for doubtful notes and accounts of \(\$ 985,033\) in 1935 and
\(\$ 813,017\) in 1934 . \(\mathbf{b}\) After reserve for depreciation of \(\$ 4,404,002\) in 1935 \(\$ 813,017\) in \(1934 . \quad\) b After reserve for de
and \(\$ 4,168.106\) in \(1934 .-\mathrm{V}\). 141, p. 906 .
American Public Service Co. (\& Subs.) - Earnings3 Months Ended March 31-
\(\qquad\) Power purchāe-
Maintenance-
Mrovision for retirement

\(\begin{array}{crrrr}\text { Net income from operations_-..................-. } & \$ 371,572 & \$ 306,021 \\ \text { Other income (net) } & 11,871 & \mathbf{4 , 1 7 5}\end{array}\)
Gross income
Funded debt intere

Net income
Divs. paid and accrued on pref.- stock of sub.
West Texas Utilities
reduced to one-half cumul. rate July 1, 1933)-- \(37,407 . \quad 37,47\) Divs. suspended on pref, stock of sub., West Texas Utilities Co... in hands of public *' (reduced to
one-half cumul, rate July 1, 1933)

Balance before providing for cumul. unpaid
divs. on pref. stock of Amer. Public Serv. Co_ loss \(\$ 17,702\) loss \(\$ 96,780\) * Exclusive of 23,047 shares owned by American Public Service Co Utilities Co. in hands of the public amounted to \(\$ 411,477\) at March 31 1936.
x Adjustments made subsequent to March 31, 1935, but applicable to
the period beginning Jan. 1, 1935, have been given effect to in this column.
American Telephone \& Telegraph Co.-EarningsPeriod End. Apr. 30-
Operatingrevenues
\(\$ 836-\) Month- 1935 Operatingrevenues---
Uncollectible oper.
Operating expenses

Net oper. income \(\ldots \overline{\$ 1,856,804} \overline{\$ 1,249,158} \overline{\$ 7,518,179} \overline{\$ 5,106,511}\)
V. 142, p. 3662.

\section*{American Water Works \& Electric Co., Inc.-Weekly} Output-
Output of electric energy for the week ended June 6 totaled \(44,155,000\) kilowatt hours, an increase of \(15.9 \%\) over the output of \(38,100,000\) kilowatt Comparative table of weekly output of electric energy for the last five years follows:
\(\begin{array}{lllllll}\text { Week End.- } & 1936 & 1935 & 1934 & 1933 & 1932 \\ \text { May } & 16-44,605,000 & 38,269,000 & 35,528,000 & 31,866,000 & 26,635,000\end{array}\)


\section*{American Woolen Co.-New President-}

The directors on June 9 elected Moses Pendleton President to succeed
Amoskeag Mfg. Co,-Reorganization AbandonedBefore Arthur Black, sitting as special master in Federal Court, Boston, of reorganization proposed three months ago had been abandoned, He stated that the company decided that because \(\$ 2,300,000\) would be withdrawn from the company by bondholders electing one of the two options
and that because the flood had caused damage which it would cost \(\$ 2,500,-\) 000 to repair, the company would be left with the insufficient working
capital of about \(\$ 4.100,000\). Therefore, he said, the management could not capital of about \(\$ 4,100,000\). Therefore, he said, the
urge the court to find that the plan is now feasible.
urge the court to find that the plan is now feasible. holders' protective committee and the stock'holders' protective committee, stated that in view of this decision of the management they could not
support the plan. In his remarks to Arthur Black, master, announcing abandonment of the Amoskeag Manufacturing Co. reorganization plan, Attorney John Hall "Although the plan was approved by over two-thirds of the bondholders
and a majority of the stockholders, it now appears that bondholders to the amount of \(\$ 5,653,540\) only elected to exchange their bonds for preferred and common stock under proposal A. Of this amount, \(\$ 3,600\), 000 were bonds owned by the Amoskeag Co., so that only \(\$ 2,000,000\) of the other "."Bondholders to the amount of \(\$ 4,769,480\) elected under proposal B
to withdraw from the company for each \(\$ 100\) in principal amount of bonds to withdraw from the company for each, \(\$ 100\) in principal amount of bonds requires a payment out of the net quick assets of the debtorred of over \(\$ 2,300\),000. A very substantial number of bondholders who have elected to with-
draw their money are residents of New Hampshire. Of the \(\$ 3,000,000\) draw their money are residents of New Hampshire. Of the \(\$ 3,000,000\)
bondholders in New Hampshire, \(\$ 1,281,000\) only elected alternative A; \(\$ 1,435,000\) elected to withdraw under proposal B , and \(\$ 358,000\) have not been heard from. Bondholders to the amount \(\$ 957,980\) have indicated no ;preference.
"Since the filing of the plan an unforeseen and serious damage to the plan
has been caused by the recent flood, involving the expenditure of a large has been caused by the recent flood, involving the expenditure of a large "The company is confronted with this situation: the carrying out of the
plan as filed would mean the withdrawal of \(\$ 2,300,000\) from the company, plan as filed would mean the withdrawal of \(\$ 2,300,000\) from the company, from the flood, it would be necessary to expend in the near future \(\$ 2,500,000\). This leaves a working capital of about \(\$ 4,100,000\). The company is left court to find that plan is now feasible
"If the bondholders as a whole were willing to leave their money with the company and accept the preferred and common stock as provided in proposal A of the plan, and the company had the wholehearted support of the people fair and reasonable prospect of success that it would be willing to urge

Arkansas Power \& Light Co Earnings
Arkansas Power \& Light Co.-Larnings-
Period End. Apr. 30- 1936-Month-1935 1936-12 Mos:-1935 \(\begin{array}{llllll}\text { Operating revenues...-- } & \$ 538,540 & \$ 526, \$ 43 & \$ 7,314,413 & \$ 7,329,840 \\ \text { Operating expenses...- } & 337,912 & 275,785 & 4,009,693 & 4,014,668\end{array}\) \(\begin{array}{llllll}\text { Net rev. from oper -- } \\ \text { Rent from leased prop }\end{array} \$ 200,628 \quad \$ 251,058 ~ \$ 3,304,720 ~ \$ 3,315,172\) (net) -------
 \({ }_{\substack{2.801 \\ 15.941}}\)
 Balance_-.............. \(\quad \mathbf{y} \$ 63,069 \quad \mathbf{y} \$ 98,227 \quad \$ 1,517,389 \quad \$ 1,440,858\) appropriations Dividends applicable to preferred stocks for
period, whether paid or unpaid.

Deficit \(\qquad\) 594,600 592,200 949,265 \(\quad 949,269\) \(\$ 26,476 \quad \$ 100,611\) Bividends property retirement reserve appropriations and dividends. 265,687. Latest dividends amounting to \(\$ 1.75\) a share on \(\$ 7\) preferred stock and \(\$ 1.50\) a share on \(\$ 6\) pref. stock, were paid on Apr.
(The) Arundel Corp.-Registers with SEC-
list given on first page of this department.-V. 142, p. 773
Associated Electric Co. (\& Subs.)-Earnings12 Months Ended March 31Total operating reven Operating e
Provision for retirements, renewals and replace Federal income taxes.

Operating income-
Other income (net)-
 Interest on funded debt on unfunded deb
Amortization of debt discount and expense--
Interest charged to construction---1.---ulative preferred stock-..-.-...-...Assoc. Elect. company-Inter Interest on unfunded debt.
Amortization of debt discount and expense

Balance of income \(f\) any, as may be necessary incident to closing for fiscal year ended Dec. 31,

Armour \& Co. (III.)-Time Extendedor the privilege of exchanging shares of \(7 \%\) Stock Exchange that the time for the privilege of exchanging shares of \(7 \%\) preferred stock for shares of 66 cumulative convertible prior preferred stock and common stock under
the terms of the plan of recapitalization has been extended from June 10 -V. 142, p. 3663.
Associated Gas \& Electric Co. (\& Subs.)-EarningsConsolidated Statement of Earnings and Expenses of Properties Irrespective of

\begin{tabular}{c} 
Total gross oper. revenues - \\
Oper \\
\(109,128,645\) \\
\(\$ 104,132,830\) \\
\(\$ 4,995,815\) \\
\(\mathbf{5 1 0}\) \\
\hline
\end{tabular} Oper. expenses, maint., \&c-

Net operating revenue. newals and replacements) (re
Operating income. Preliminary \(\begin{array}{llll} & \$ 41,878,603 & \$ 409,623\end{array}\) \(x\) Decrease. y Preliminary
System Output Increases \(15.6 \%\)
For the week ended May 30 Associated Gas \& Electric System reports net electric output of \(73,905,367\) units (kwh.), which is an increase of \(15.6 \%\). The variation in the holiday periods between this year, with Memoriar
falling on Saturday, and last year, when it came on Thursday, thus reduc ing output for a full day, accounts, in part for the size of this increase, which the greatest in more than two years.
Gross output amounted to \(82,792,026\) units for the week under review.
May Output Up 9.5\%-System Serves 5,000 Towns, 7,000,000 Population -
Associated Gas \& Electric System reports net electric output of 326,257,-
228 units (kwh.) for the month of May, which is a \(9.5 \%\) increase above the figure reported for May of 1935 . For the 12 months ended May 31 , out12 monthnted to \(3,899,81,341\) units, or \(9.4 \%\) higher than the previous
Gas sendout for May increased \(1.1 \%\) to \(1,587,113,400\) cubic feet, while
for the 12 months to May 31 sendout was \(20,938,128,900\) cubic feet, which is \(9.1 \%\) higher than the prior year Complete physical statistics for 1935 , just issued by the Associated Gas \& Electric System, show that operating companies of the system hav the rest being water and steam meters.
Population served is \(7,373,521\), residing in 5,131 communities, coverin n area of 95,070 square miles. This service is tendered by \(19,003 \mathrm{em}\) Kilowatt capacity of the 223 electric generating stations is \(1,427,38\) kilowatts, of which 1,053, 140 kilewatts are generated by steam power,
353,284 by hydro-electric power and 20,965 kilowatts by internal comThis power is sent over 13,374 circuit miles of transmission lines and
distributed by 34,764 miles of distribution lines. Total miles of wire used are 126,568 .
eet. Gas is sent through 455 miles of transmission mains and 4,620 miles of distribution mains.
Merger Approved-
ubsidiaries of Associated Gas \& Electric Syed the joint application of five Midland Light \& Power Co. Other four included Wy wandot Light \& Powe ao., New Washington Electric Co., Paint Township Light \& Power Co debt, stock of parent company will be exchanged for outstanding stocks

Associates Investment Co., South Bend, Ind.-Stock Offered-Public offering was made June 12 of 60,000 shares of \(5 \%\) cum. ( \(\$ 100\) par) pref. stock with common stock purchase warrants attached, by Field, Glore \& Co. and F. S. Moseley \& Co. The price of the stock was \(\$ 103\) a share.
Of the 60,000 shares of \(5 \%\) preferred, 30,000 shares are being reserved \(\%\) preferred stock outstanding, under an exchange plan, on the basis of one share of the \(5 \%\) preferred with warrants attached and one-eighth of a share of common stock for each share of \(7 \%\) preferred.
The common stock warrants attached to the \(5 \%\) stock entitle the holde The common stock warrants attached to the 5 stock entitle the holder
to purchase a share of common stock at \(\$ 45\) a share until June 30,1937 ;
at \(\$ 48.50\) a share up to June 30,1938 , and at \(\$ 53\) a share to July 1, 1939, after which the warrants become void. Warrants are detachable after The proceeds of the sale of the \(5 \%\) preferred stock will be applied to the
redemption, at price of \(\$ 110\) a share, of such portion of the \(7 \%\) preferred as is not exchanged for the \(5 \%\) stock, The balance of the proceeds will b Company was incorporated on May 29, 1918 to dea in paper arisin from the financing of the purchase of motor vehicles. The company maintains offices in the District of Columbia and in the States of Indiana affiliated, organizations doing business in ten other states.
For the 12 months ended Dec. 31,1935 the company reported the volume of receivables purchased as \(\$ 90,732,602\) compared with volume of \(\$ 56,581\), pany reported a volume of \(\$ 27,188,071\).
Net income for the year 1935 after all including Federal taxe amounted to \(\$ 2,315,197\) compared with \(\$ 1,317,501\) for the year 1934 . Net requirements on the 60,000 shares of \(5 \%\) preferred stock to be outstanding will be \(\$ 300,000\) a year
 Net income after all charges incl. Federal taxes.. Earned surplus
\begin{tabular}{rr} 
\\
& \(193,982,727\) \\
\hline & \(\$ 33,308,350\) \\
\hline & \(6,237,694\) \\
\hline & 616,427 \\
\hline
\end{tabular} Earnings per share
m

\section*{Atlantic Beach Bridge Corp.-Tenders-}

The Marine Midland Trust Co. of New York, as trustee, is inviting sealed proposals for the sale, to the extent of \(\$ 19,857\) of 1st mtge. sinking
fund \(61 / 2 \%\) sinking fund gold bonds. Proposals, at prices not exceeding fund \(611 / \%\) sinking fund gold bonds. Proposals, at prices not exceeding \(104 \%\) and accrued interes
1936 .-V. 141, p. 3683 .
Auburn Automobile Co.-New Vice-President \&c.Directors elected as Vice-President and director, A. H. Mcinnis to
ucceed H. T. Ames who resigned. R. S. Wiley, formerly export sales manager for the company has been appointed general sales director, and

Augusta \& Savannah RR.-Extra Div.-Smaller Div.The directors have declared an extra dividend of 25 cents per share in both payable July 1 to holders of record June 15. A semi-annual dividend of
\(\$ 3.50\) per share was paid on Jan. 6 , last; \(\$ 1.50\) per share was distributed on \(\$ 3.50\) per share was paid on Jan. 6 , last; \(\$ 1.50\) per share was distributed on previously \({ }^{\text {Extra dividends of } 25}\) cents per share were paid on Jan. 6, last;
July 1 and Jan. 7,1935 ; July 5 and Jan. 3,1934 , and on July 5,1933 .
V-V. 141, p. 3683 .

Baldwin Locomotive Works-Deposits of SecuritiesThe company in a notice dated June 6 sent to its security holders, advises
them that up to the close of business, June 6 , acceptances of the plan of reorganization had been received from
the following amounts and percentages:


First mortgage bonds.--
Amount
Acceptet to
\(\$ 1,58\) Pate
6,000
\(6,627,300\)

\section*{\(\begin{array}{cc}\text { Percentage of } & \text { Percentaqe } \\ \text { Tolal } & \text { of Reequired } \\ \text { Outstanding } & \text { Minimirm* } \\ 59.1 \% & 88.7 \% \\ 63.5 \% & 95.2 \% \\ 50.4 \% & 100.8 \% \\ 30.0 \% & 60.0 \%\end{array}\)} Preforred stock-....-:-
Common stock

100,801 shs.
332,818 shs.
\[
\begin{aligned}
& \text { tcy Act } \\
& \text { each cla }
\end{aligned}
\]

95,000 shares of \(\$ 1.20\) cum. conv. class A common stock at \(\$ 19.75\) per share.
Transfer Agent, First National Bank, Chicago. Registrar, Continental
Iilinois National Bank \& Trust Co., Chicago. History and Business-Company was incorp. April 24, 1936 in Delaware and on April 29,1936 it acquired all of the assets and assumed the liabilitites
of its predecesor company, Barlow \(\&\) Seelig Manufacturing Co. (Wis.) this transfer of assets and assumption of liabilities being effective as of the
close of business on March 31, 1936. The plant and general offices of the coses ony are located at Ripon, Wisconsin.
com important producer and Compan's principal business is that of an important producer and ironing machines and certain domestic and institutional laundry equip ment produced by its subsidiary, American Ironisg and markets dryer manit purchased through the subsidiary. Substantially all of the items produced by the company and its subsidiary are marketed by the company, and or sales of domestic washing machines. Domestic washing machines, and "Simplex,"," respectively.
"Simplex," respectively. a net profit every year from 11927, when the present manageenent of the rose from approximately the business. During the last five years net sale profits from approximately \(\$ 31,532\) in 1931 to \(\$ 354,581\) in 1935 . Both
sales and net profits of the business for the first five months of 1936 were substantially in excess of those for the corresponding period of 1935 . Te mis any comine of washers powered by gasoline motors for rural homes. Gasoline powered models accounted for approximately \(28.7 \%\) of Barlow \& \&eelig'
total washer sales in 1935 . The electric models are five in number and total washer sales in 1931. , The electric moders are five in number and powered machines presently retail at from \(\$ 69.50\) to \(\$ 99.50\). A smal volume is done in hand-washers, and also in wasing machines driven by
 located at Algonquin, ri. Aompany ownis Machine Co. produces domestic ironing machines, some institutional washing, substantiall all audry equip sold to the company. It also buys dryer units for resale through the company, machines certain domestic washing machine parts for tiee latter, an does a small amount of job manufacturing for other companies. America
Ironing Machine Co. in turn owns all of the capital stock of a Candian company, Canadian Ironing Machine Co., Ltd., a small assembly and sales company.
Capitalizationclass A common stock Authorized Outstanding and
to Be Outstanding
 95,000 shs. 95,000 shs.
120,000 sh. Common stock, \(\$ 1\) par value.........- \(\quad\) x215,000 shs. 120,000 shs. Note-Company is also committed to create and deliver, upon completion by the underwriters of distribution to the public of the op,o00 shares of the cless A common stock now offered to the principal underwriters, stock purchase warrants cove
warrants (see below).

Earnings of Barlow \& Seelig Manufacturing Co. (Predecessor)
 \(\begin{array}{ccccc}\text { Gross sales, less returns, } \\ \text { \&cen } & \$ 1,854,396 & \$ 2,028,766 & \$ 2,957,348 & \$ 883,871\end{array}\) Net profit before provi-
sion for income taxes and losses on America
Ironing Machine Co
Incomie taxes
Loss of Amer. Ironing
Machine Co
\(\begin{array}{rrrr}242,937 & 244,195 & 480,950 & 124,947 \\ 46,731 & 45,262 & 102,868 & 27,000\end{array}\) Machine Co--N--N-22,204 \(\quad 12,327 \quad 23,500 \quad 4,004\)
 of directors and for all other purposes. Company may not, without the consent of the holders of at least two-thirds of the outstanding shares of
class A common, reclassify or change the class A common or the common or any of the voting rights, preferences or restrictions thereof or increase either clas of stock or create any cleass of stock having a priority over or a parity
with the class A common stock. Holders of class A stock are entitled to the cumulatives Aividends at rate of \(\$ 1.20\) per share per year, payabie Q-M
(which dividends are cumulative from June 1, 1936). Each holder of (which dividends are cumulative from June \({ }^{\text {chass A }}\) common stock has the right at any time on or before May 31, , 939 to convert such shares into shares of common stock on a share for share
basis, and at any time after May 31, 1939 on the basis of one share of basis, and at any time after May 31 . 1939 on the
class A for four-fifths of one share of common stock.
class \(A\) common stock is preferred as to to ssetseck as follows: In event of voluntary liquidation, dissolution or winding up or sale of ail of assets or any distribution of assets by way of return of capital, tode hoider or each sand in the event ork is involunteary liguidation, dissolution or winding up
holders are entitled to receive not to exceed 825 per share, plus dividends. holders are entitled to receive not to exceed \(\$ 25\) per share, plus dividends.
Company may redeem all or part of class A common stock at any time at Company may redeem all or part or class 37.50 per share, plus divs. thereon, upon 30 days' notice. Stock Purchase, Warrants., Company proposes to enter into a "stock pur-
chase warrant agreement" to which it and existing stockholders will be chase warrant agreement to which it and exis of stock purchase warrants issued and deli vered thereunder. Pursuant to the agreement there will be issued and delivered thereunder. Py the stockholders 20,000 shares of out-
deposited with the company standing common stock duly endorsed in blank for transfer, together with irrevocable options granting to the company the ricessary in order to satisfy the warrants so proposed to be issued and delivered, the purchase price of the shares to be paid to the depositing stockholders to be the same price or
prices (less any applicable transfer taxes) as are paid by holders of the prices (less any appicable transise \({ }^{\text {warrants }}\) who may exercise the same. The warrants so proposed to be created and delivered will grant to the holders thereof the right to purchase from the company shares of common stock up to a maximum of 20.000 at
any time on or before June 1,1939 , upon surrender of the warrants and by payment at the rate of \(\$ 20\) for each share purchased, the agreement conpayming appropriate provisions sor adjustment of the number of shares
tainchasable and (or) the price payable in the event additional stock or purchasable and (or) the price payable in the event adarenal stock or
stock purchase warrants are issued by the company and (or) a decrease of stock purchase warrants are issued by the company and (or a docre
the number of outstanding shares of common tock is effected, with further provision that in case of a consolidation or merger of the company or a sale of its sponerery as an entirety, or substantially so. the holders of the warrants
will be entitled, upon payment of the warrant price, to acquire certain will bee entied, upon payalen or by the warrants. Nature of Offering-The 95,000 shares of class A common stock are
deliverable by stockholders of the company to the principal underwriters. pursuant to the provisions of the principal under writing agreement, a against \(m\) of \(\$ 1,615,000\). none of which is due or payable to the Underwriting-The principal underwriters in respect of the offering are:
H. M Byllesby \& Co., Chicago, and Paul H. Davis \& Co., Chicago. H. M. Byllesby \& Co., Chicago, and Paul H. Davis \& Co., Chicago. its predecessor and with 22 stockhordders pursuant to which the principai
underwriters have agreed.
to purchase from the stockholders, who have underwriters have agreed, to purchase from the stockholders, who have
agreed to so sell, the 95,000 authorized, issued and outstanding shares of agreed to so sell, the 95,0 on authory therefor the sum of \(\$ 17\) per share flat or \(1,1,15,000\). It it surther provided in the agreement that there shall be
deliverable to \(H\). M. Bylesby \& Co. in proportion of \(66 \%\) and to Paul \(H\) Davis \& Co. in proportion of \(34 \%\) the stopk purchase warrants covering
20,000 shares of the issued and outstanding common stock owned by the stockholders, which warrants are not, however, deliverable to the understocters until, arter public distrire notion hawe been, effectede in respect of the
w5,000 shares of class A common stock and then only if confirmations have 95,000 shares of class A common stock and then only if confirmations have
been made of not to exceed 1,000 shares to any one buyer, it being provided, been made of not to exceed 1,000 shares to any one buyer, it being provided,
however, that the president' of the company may waive such condition as to specific sales.
Tihe 95, ,000 shares of class A common stock have been severally under-
written by the two principal underwriters named above in amounts of 62,700
shares by H. M. Byllesby \& Co. and 32,300 shares by Paul H. Davis \& Co. america-Blair Corp, New York and Hemphill, Noyes \& Co., New York
whereunder, out of the 62 . 700 shares whereunder, out of the 62,700 shares of class A common stock underwrite hea by the former. it has granted participations in such commitment to Banca. \(\& C o\). to the extent of 9,500 shares. which firms, by virtue of such agree-
ments, have also become underwriters in respect of the class A common ments, have also bec
stock offered hereby.


As special covenants until various enumerated obligations are paid \(o^{r}\)
refunded, including the present issue of notes, the Corporation sole agrees (1) not to mortgage or otherwise encumber, any real estate owned agree \({ }^{\text {t }}\) (except to fund or refund the enumerated obligations) and (2) to apply
the proceeds of all real estate sold to the liquidation of indebtedness now outstanding.
The Dioce
The Diocese of Mlinois of the Protestant Episcopal Church was establisived in 1835, originally embracing the entire State, but in 1877 it was three, includes 25 separties in the northern part of Illinois and embraces 61 organized parishes and 60 organized missions, the latter having no
Bliss \& Laughlin, Inc.-Common Dividend IncreasedInitial Preferred Dividend-
The directors have declared a dividend of \(371 / 2\) cents per share on the
common stock, par \(\$ 5\), payable June 30 to holders of record June 20 ." An

 record June 30.-V. 142, p. 3497.
Boonville-St. Louis \& Southern Ry.-ReorganizationThe company in which Missouri Pacific RR. owns stock control has filed a petition in Federal Court, St. Louis, to reorganize under Section 77
of the Bankruptcy Act. The petition stated that the road desired to effect a plan of reorganization in connection with or part of the plan to reorganize a plan of reorganization in
the Missouri Pacific RR.
Federal Judge George
Federal Judge George H. Moore at first approved the petition and
appointed Guy A. Thompson as trustee, but subseqcently amended the appointed Guy A. Thompson as trustee, but subseqcently amended the
order and set June 12 for hearing on the appointment of a trustee. order and set June 12 for hearing on the appointment of a trustee. Mr.
Thompson is trustee for the Missouri Pacific. The petition stated that the road is without funds to pay and discharge its obligations as they mature

Botany Consolidated Mills, Inc.-Hearings EndedTaking of testimony was completed June 8 on the application of the
company for permission to reorganize under Section 77-B of the Federal company for permission to reorganize under Section 77-B of the Federal
Bankruptcy Act. Referee. John Grimshaw Jr., Paterson, N. J. before
whom the whom the hearings have been held, set June 15 as a date on which counsel
may file reports and memoranda for his consideration.-V. 142, p. 3665 . may file reports and memoranda for his consideration.-V. 142
Bradshaw Mines, Inc.-Registers with SEC-

Bradshaw Mines, Inc.-Registers with
See list given on first page of this department.
Bralorne Mines, Ltd.-Extra Dividend-
The directors have declared an extra dividend of 5 cents per share in stock, no par value, both payable July 15 to per share of the common
stecord June 30 . stock, no par vals, both payade on April 15 last. Dividends of 15 cents per
Similar payments were mid
share were paid on April 15 and Jan. 15, 1935; Oct. 15 and July 16 , 1934 share were paid on April 15 and Jan. 15, 1935; Oct. 15 and July 16,1934
and a dividend of 121 cents was paid on April 15,1934 . In addition.
an extra bonus of 20 cents was paid on Dec. 17, 1934.-V. 142, p. 1808 .

Bridgeport Machine Co.-Earnings-
 depl. and interest but
before income taxes
\begin{tabular}{l}
\(\begin{array}{l}\text { before income taxes_- } \\
\text {-V. 142, p. } 2985 \text {. }\end{array} \quad \$ 51,308 \quad \$ 13,369 \quad \$ 189,329 \quad \$ 70,123\) \\
\hline
\end{tabular}
Broad River Power Co.-Earnings-

 \(\begin{array}{ll}\mathbf{x 1 9 3 5} & \mathbf{x 1 9 3 4} \\ \mathbf{\$ 3 , 1 4 2 , 9 5 3} & \$ 2,904,157 \\ 1,375,569 & 1,112,702 \\ 189,030 & 123,025\end{array}\) 1933
\(\$ 2,769,53\)
1 \begin{tabular}{lllll}
\(\begin{array}{c}\text { replacements of fixed capital } \\
\text { Provision for taxes } \\
\text {----- }\end{array}\) & 243,952 & 228,250 & 221,421 \\
\hline
\end{tabular}
 \begin{tabular}{lll|lrr} 
Calls loans(secured) & 118,000 \\
Concentrates on \\
smelter and in
\end{tabular}
 Def, development-
a Plant, buildings \(\&\) equipment

17,778
33,870
\(\begin{array}{r}27,226 \\ 46,564 \\ \hline\end{array}\)
Mining rights
Total \begin{tabular}{lr}
\(\mathbf{1 , 7 4 8 , 1 6 2}\) & \(\mathbf{1 , 7 4 8 , 1 6 2}\) \\
\hline
\end{tabular}
a After reserve fons,025 \$2,267,196 Total_......... \(\$ 2,253,025\) \$2,267,196 b After reserve for depletion of \(\$ 16,838\) in 1935 and 1934 . \(\mathbf{c}\) Represented
by \(2,330,714\) no par shares,

Birmingham Electric Co.-Earnings-
[National Power \& Light Co. Subsidiary
\(\begin{array}{ccccc}\text { Period End. Apr. 30- } & 1936-\text { Month } & 1935 \quad \text { 1936-12 Mos.- } 1935\end{array}\) \(\begin{array}{llllll}\text { Operating revenues.-.- } & \$ 535,315 & \$ 505,343 & \$ 6,215,085 & \$ 6,008,690 \\ \text { Oper. exp., incl. taxas.- } & 406,594 & 398,031 & 4,828,440 & 4,652,867\end{array}\)


 z Dividends applicable to preferred stocks for
period, whether paid or unpaid............ \(429,221 \quad 429,244\) \(\$ 121,399 \quad \$ 160,285\) Before property retirement reserve appropriations and dividends.
Dividends accum liated and unpaid to Apr. 30.1936 , amounted to \(\$ 250\), z Dividends accum lated and unpaid to Apr. 30 . 1936 , amounted to \(\$ 7\) pref. stock and \(\$ 1.50\) a share on \(\$ 6\) pref. sto
these stocks are cumulative.

Accumulated Dividends-
The directors have declared a dividend of \(\$ 1.75\) per share on the \(\$ 7\) cum. pref. Stock, no par, and \(\$ 1.50\) per share on the \(\$ 6\) cum. pref. stock, tributions were made in each of the seven preceding quarters and on Aug. 1
1934 . Distributions of \(\$ 3.50\) per share on the \(\$ 7\) pref \(\$ 3\) pe share on the \(\$ 6\) pref. stock were made to holders of record May 1,1934 . amount to \(\$ 3.50\)
V. 142 , p. 2985 .

Bishop of the Protestant Episcopal Church in the Diocese of Chicago-Notes Offered-As the second recent issueof its type, Halsey, Stuart \& Co., Inc., on June 11 offered a block of \(4 \%\) secured notes due June 1, 1938. The new notes are priced at 100 to yield \(4 \%\) and are to be a direct obligation of the Rt. Rev. George Craig Stewart, Bishop of the Diocese, and his successors in office, a Corporation Sole. Proceeds of the financing in the amount of \(\$ 245,000\), together with
\(\$ 150,000\) principal amount of the notes taken by certain banks in satisfaction of an equal principal amount of the Corporation Sole's bank loans either on its own behalf or for the benefit of certain of its parishes or misurre The trust indenture under which the notes will be issued will be initially secured by conveyances to the trustee creating first mortgage liens on prop-
erties owned by five parishes and on others belonging to the Corporation Sole and used in the operation eight missions, also by assignments to the trustee of the amounts payable to the Corporation Sole and to certain of its parishes and missions by The Centenary Fund, Inc. and of all indebted in this financing.
\begin{tabular}{|c|c|c|c|}
\hline Operating income & \[
\begin{array}{r}
\$ 907,616 \\
30.022
\end{array}
\] & \[
\begin{gathered}
\$ 1,003,976 \\
16,652
\end{gathered}
\] & \[
\$ 848,822
\]
\[
5,513
\] \\
\hline & & & \\
\hline
\end{tabular}
 Interest on unfunded debt --.-.-....
Amort. of debt discount \& expense
Int, charged to construction (credit)

Net income............ \(\$ 178,989 \quad \$ 249,691-\$ 37\) 938
\(x\) Includes operations of transportation properties of Columbia Ry., Gas Nor. 1 , Sher acquisition
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \[
1935
\] & 1934 & ilities- & \[
\stackrel{1935}{\$}
\] & \[
1934
\] \\
\hline -Plant, prop., \&c.-3 & 1,608,960 & 31,364,707 & 7\% cum. pref. stk. & & \\
\hline Investments..-.-- & 56,521 & 10,317 & (par \$100)----- & 3,810,500 & 3,810,500 \\
\hline ep. for matured & & & Common stk. (par & & \\
\hline bds. \& bd. int. & & & \$100)-- & 4,329,400 & \({ }_{11,487,200}^{4,39,400}\) \\
\hline (contra) --.-.- & 37,442 & & Funded debt...... & 1,365,400 & 11,487,200 \\
\hline Dep. with trustees for skg fds. \&c. & 14,223 & 11,918 & Notes \& accts. pay. to parent con-.. & 1,517,321 & 1,698,336 \\
\hline Cash (incl. working & & & Matured bonds \& & & \\
\hline tunds).. & 12,484 & 22,577 & bd. int. (contra) & 37,442 & \\
\hline Notes receivable.- & 2,400 & 2,400 & Notes payable. & 9,663 & 2,219 \\
\hline Acts. receivable.- & 395,790 & 334,820 & Accounts payable. & 160,972 & 112,646 \\
\hline Mat'ls \& supplies. & 131,880 & 139,398 & Taxes accrued. & 195,765 & 44,308 \\
\hline pplianceaccounts & & & Interest accrued.- & 184,876 & 189,896 \\
\hline rec. sold (contra) & 150,000 & & Miscell. accruals.- & 1,696 & 4,128 \\
\hline \multirow[t]{9}{*}{Def. debit items..} & \multirow[t]{9}{*}{1,112,581} & \multirow[t]{9}{*}{1,171,475} & & & \\
\hline & & & \& line deposits.Guar. of appliance & 82,546 & 71,724 \\
\hline & & & acets. rec. sold (contra) & 150,000 & \\
\hline & & & es. \& miscell. un- & & \\
\hline & & & adjusted credits Contributions & 1,343,915 & 1,164,805 \\
\hline & & & extensions (non- & & \\
\hline & & & fundable)..- & 42,702 & 37,27 \\
\hline & & & Capital surplus. & 8,724,897 & 8,724,897 \\
\hline & & & Corporate surplus. & 1,565,186 & 1,380,279 \\
\hline & & & & & \\
\hline
\end{tabular}

Total_-...........
Brown Co. (Me.)-Deposits-
In a letter to holders of the first mortgage 20 -year sinking fund \(51 / 2 \%\) copies of the trustees' report (V.142, p. 3840), the committee indicates tha over \(\$ 7,000,000\) of the bonds have been deposited within the relatively short time which has elapsed since the committee first invited deposits economically, the committee emphasizes its conviction that the time and character of the reorganization are likely to depend to a large extent upon
the support now afforded the committee through the deposits of bonds the support now afforded the committee through the deposits of bonds Accordingly, the committee is advised that the trustee under the deeds securing the bonds has filed a proof of claim for the purpose of any plan of reorganization, in respect of the entire outstanding amount of bonds. In order to will also, as permitted by order of the Court dated April 24,1936 , file a wroof of claim with respect to all bonds deposited with it. All such claims

Gets \(\$ 2,000,000\) Loan from Berlin, N. H.-
After being assured by Orton B. Brown, a member of the board of trustees of the company, that no consideration has been given to wage cutting a a means of aiding recovery, the City council of Berlin, N. H. approved
granting a \(\$ 2,000,000\) loan by contract for the wood cutting operations of he company.
The company owed the city an unsecured balance of \(\$ 566,324\), when it entered its petition in bankruptcy on Sept. 4, 1935 . Since that date wood
loan contracts have been entered into with the stipulation that the company
pay the city \(\$ 1\) per cord for every cord cut, to reduce that unsecured balance
To date the company has paid in \(\$ 68,593\), leaving a balance to be liquidated of \(\$ 497,732\). There is receivable on wood used to April 30,1936 ,
the sum of \(\$ 23,848\) which leaves an actual balance of \(\$ 73,884\) to the sum of \(\$ 23,848\) which leaves an actual balance of \(\$ 473,884\) to be paid
The new contract calls for a payment of about \(\$ 1.35\) per cord towar
reducing the unsecured balance still owed the city. \(V\). 142 , p. 3840 .

Bucyrus-Erie Co.-Accumulated Dividendsaccumulations on the \(7 \%\) dared a dividend of \(\$ 1.75\) per share on account of accumulations on the \(7 \%\) cum, pref. stock, par \(\$ 100\), payable July 1 to last, and compares with 50 cents paid in each of the 11 preceding quarters;
\(\$ 1\) on Jan. 3,1933 and \(\$ 1.75\) per share previously each three months.-V.
142, p. 2819 .
(Edw. G.) Budd Mfg. Co.-To Increase Stock and Issue Bonds-
The stockholders of this company will be asked to authorize a \(\$ 10,500,000\) from \(1,700,000\) shares to \(2,250,000\) shares; and the stockholders of th Budd Wheel Co. will be asked to authorize a \(\$ 2,000,000\) bond issue, also convertible into common stock, and increase the common stock from
\(1,000,000\) shares to \(1,135,000\) shares, Edward \(G\). Budd, President of both companies, announced on June 5 following a directors' meeting. Stockholders' meetings to vote on the above proposals will be held Aug. 8 .
The proceeds will be used to acquire the properties of the Budd Realty Corp., from which corporation the Manufacturing and Wheel companies lease a part of their plants and to retire the outstanding debentures of
the Manufacturing company and its 1 st mtge. loan which is held by the Manufacturing company and its 1st mtge. loan which is held by the
Federal Reserve Bank of Philadelphia and participating bonds. The acquisition of the Realty of Philadelphia and participating bonds. standing 1st \& ref. mitge. bonds of that corporation, and also of the \(8 \%\) trust certificates representing outstanding stock. The financing plan will provide for redemption of. Budd Manucallable at 102 and int.; and redemption of \(6 \%\) convertible gold bong ceb \(1941, \$ 938,625\) outstanding, callable at par and int, at any time up to Feb 1,1941
of 1941, callable at 105 and int. \(\$ 2,525,000\) are the \(6 \%\) 1st \& ref. mtge. bonds \(8 \%\) cumpul. stock trust certificates, par \(\$ 100\), callable to June 2,1936 , at 122 and to June 2, 1937, at 124 , plus accumulated dividends. As company
has not yet issued a call it is presumable they will be called at 124 .-

Budd Wheel Co.-To Increase Stock and Issue Bonds-
See Edw. G. Budd Mfg. Co., above.-V. 142, p. 3840.
Bunker Hill \& Sullivan Mining \& Concentrating Co. Income Account for Year Ended Dec. 31, 1935
 Depreciation \& proportion of depletion chargeable to production_ 422,026 Property taxes -
Operating profit. - \(\begin{array}{r}\text { 1,104,173 } \\ 82,317\end{array}\)

 Net profit for year
Preferred dividends \(\$ 1,054,440\)
54,982
1, Common dividends Earns per share on 327,000 common shares (par \(\$ 10\) ) Balance Sheet, Dec. 31

 x Including \(\$ 133,336\) for the 12 months ended April 30,1936 , and \(\$ 66,664\)

Cälifornia Water Service Co.-Securities OfferedThrough a nation-wide syndicate of investment banking houses headed by Dean Witter \& Co. offering was made June 12 of two issues of securities: \(\$ 10,000,000\) 1st mtge. \(4 \%\) bonds, series B, due May 1, 1961, at \(1021 / 2\) and int., and \(\$ 550,000\) serial notes, due May 1, 1937-1946, at 100 and int. Other members of the syndicate include Blyth \& Co., Inc.; Halsey, Stuart \& Co., Inc.; Coffin \& Burr Inc., and E. H. Rollins \& Sons, Inc.
It is expected that application will be made to list the bonds on the A prospectus dated June 12 affords the following:
Bonds and notes dated May 1, 1936. Interest payable on both issues cisco or Los Angeles and interest payable in San Francisco, Los Angeles or
N. Y. City, at the ontion N. Y. City, at the option of the holder. Principal and interest of serial
notes payable in San Francisco. Coupon bonds in denom. of \(\$ 1,000\) and \(\$ 500\), registerable as to principal only. Registered bonds in denom. of tions are interchangeable. Coupon serial notes in denom. of \(\$ 1,000\), not registerable as to principal or interest. American Trust. ©o., San Fran-
cisco, and Security-First National Bank of Los Angeles, bond trastees cisco, and Security-First National Bank of Los Angeles, bond trustees.
Chase National Bank, New York, New Iork paying agent for bonds.
American Trust Co., San Francisco, serial note trustee.

Bonds redeemable, at the option of the company, as a whole or in part premium of \(71 / 2 \%\) if red. on or before April 30,1938 ; the premium decreasin after decreasing \(1 / 2 \%\) for each one-year period to and including April 30,
1950 ; from May 1, 1950, to April 30, 1952, \(3 \%\); thereafter \(3 \%\) less \(1-3 \%\) for each year which shall have elapsed between April 30, 1951, and date o case of redemption due to sale of assets or liquidation of company the case of redemption due to sale of assets or liquidation of company the for each full year which shall have elapsed between April 30, 1940 , and date notes redeemable, at the option of the company, as a whole or in part at any time on 30 days' notice at the principal amount thereof plus a pre
mium of \(1 / \%\) for each full year remaining between the datefixed for redempmium of \(1 / \%\) for each full year remaining between the date fixed for redempdate is less than one year prior to maturity.
Company-Incorp. in Calif. Dec. 21, 1926. The entire common stock representing 44.91 \% of the voting power, is owned by Federal Water storvice are held by Utility Operators Co., a large majority of the stock of which is owned by the officers and employees of various affiliates of Federal Water Service Corp., including those of the company. Company is an operating
public utility, owning and operating the water supply systems in some public utility, owning and operating the water supply systems in some 30
California communities. Company intends to continue its present business. Company has contracted to purchase the business, properties, assets, franchises and rights of Bear Gulch Water Co., operating a water supply system in san Mateo County, Calif. The plants and property of the company cation and distribution of water and are all located in or near the cities and communities served and for the most part are not physically connected, being largely dependent upon local sources of supply. Company is subject to regulation by the Railroad Commission of the State of California as to
its rates, service, acquisition of property, issuance of securities and other
matters affecting its business.

UponCompletion

Financing
Serial notes, due May 1, 1937-May 1,194 \(\quad\) None \(\quad \$ 10,000,000\) \(\begin{array}{llll}6 \% \text { prof. stock, cum . (par } \$ 100 \text { ) } & \ldots 1,1946 & 29,610 \mathrm{shs} . & 29,610 \mathrm{shs} . \\ \text { Common stock' (par } \$ 100) & 24,142 \mathrm{shs} . & 24,142 \mathrm{shs}\end{array}\) Purpose-Estimated net proceeds to the company from the sale of the
bonds and serial notes will be \(\$ 10,490,700\) (exclusive of accrued interest but after deducting estimated expenses in connection with such sale) Such net proceeds will be used (1) to redeem on or about Aug. \(15 \$ 8,738,000\) 1stmtge. \(5 \%\) gold bonds, series A, at \(105 \%\) and int., (2) to acquire the propertireto, estimated total requirement for co. and to pay expenses incidenta and (3) to provide working capital and for general corporate purposes. of the company and of Bear Gulch Water Co. These summaries reflect of the company and of Bear Gulch Water Co. These summaries reflect
earnings before Federal income tax, interest and other income deductions:
 \(x\) Bear Gulch Water Co., being owned by the Regents of the University
of California, a corporation, does not pay a California franchise tax. y Be fore Federal income tax
to be outstanding will be \(\$ 400,000\) and of the \(\$ 550,000\) serial notes will be \(\$ 17,325\) the first year and a smaller amount annually thereafter to maturity April 1, 1928, and the six supplements thereto, of which indenture dated mental indenture has particular reference to these bonds. The bonds are, in the opinion of counsel for the company, a first lien upon allo operative properties of the company and will be a first lien upon the properties of the
Bear Gulch Water Co. when such properties are acquired, in both instances subject to certain minor exceptions. The indenture permits, without notice to pondholders, the substitution and release, under certain conditions, of properties covered thereby. The indenture also permits the issuance of directors of the company but solely upon certain conditions enumerated therein. Payment of interest by the company is not dependent upon earn-
The indenture provides for semi-annual sinking fund payments, beginning
with the year ended April 30,1947 , in an amount equal to \(3 / 2 \%\) of the maximum aggregate principal amount of series \(B\) bonds outstanding at
any one time. Serial Notes-The serial notes will mature \(\$ 55,000\) annually from May 1
1937, to May 1, 1946, inclusive, and will bear interest from, \(11 / \% \%\) for the May 1,1937 , maturity to \(41 / 4 \%\) for coupons graduated and May 1, 1946, maturities. The serial notes will be issued under an property of the company. The indenture limits the amount of serial notes issuable thereunder to \(\$ 550,000\) in principal amount but imposes no notes or otherwise the issuance of any other securities under another indenture pany is not dependent upon earnings or other special conditions. There are no retirement provisions other than or other special conditions. There are Uotes at therwriters -The name of each \(u\)
of bonds and serial notes which they have severally agreed to purchase



Canadian Hydro-Electric Corp., Ltd. (\& Subs.) -Earnings-
Period End. Mar. \(31-1936-3 ~ M o s .-1935 ~\) Other income--.....:-
Profit on exchange.-...
Total Oper admin. \& general. Maintenance - than inc. tax Int.-bds. \& prior liens Int.-D deben, \& otherDeprorage works amort. 0 Amort. of disc. \& exp.Divs, on pref. stk, of sub.
\(\qquad\)

Bal. before divs. on
first pref. stock. \(\$ 383,383\)
\$2,332,01 124,422
221063
40,475
76,21
857,4
27,7
151,
86
42,0
4

\(\times\) After deducting \(\$ 72,677\) overpron \(\begin{array}{llll}\$ 596,223 & \$ 2,140,385 & \$ 2,359,010\end{array}\) Canadian National Rys.-Earnings-

Earnings of System for First Week of June


\section*{Canadian Pacific Ry.-Earnings-}

Earnings of System for First Week of June

\section*{Gross earnings
\(-V .142\), p. 3841}
\(\begin{array}{cc}1936 \\ \$ 2,387,000 & \$ 2,288,000\end{array}\)
Increase
\(\$ 99,000\)
Canadian Wire Bound Boxes, Ltd.-Accumulated Div. of accumulations on the \(\$ 1.50\) cumulative class A participating stock, no or accumuations on the \(\$ 1.50\) cumulative class A participating stock, no
par value, payable July
cents to her partaiue, payable July 1 to holders of record June 15. Dividends of 25
cents per share were paid in each or the seven preceding quarters and on
June 30 , 1934, and compares with \(371 /\) cents per share distributed on
April Apri1 a and Jan. 2,1934 , 19 Accruals after the July 1 payment will amount
to \(\$ 3.25\) per share.-V 142 ent

Carolina Power \& Light Co.-Preferred DividendsThe directors have declared a dividend of \(\$ 1.75\) per share on the \(\$ 7\)
cum. pref. stock, no par value, and a dividend of \(\$ 1.50\) per share on the cum. pref. stock, no par value, and a dividend of \(\$ 1.50\) per share on the
\(\$ 6\) cum. pref. stock, ,o par value, both payable July 1 to holdersof record
June 12. June 12. Similar payments were moade on June 1 , April , March 2 and
Jan. 2 last, oct. 1 , July 1 , April 1 and Jan. 2, 1935. Company paid 87 and
 Oct. 2 , 1933 dividends of 88 cents per share on the \(\$ 7\) pref. and 75 cents par
share on the 86 pref. stock were paid. (The last regular quarterly pay-
ments on the

Casco Products Corp., Bridgeport, Conn.-Stock Offered-Public offering of 50,000 shares of common stock was made June 11 by means of a prospectus by Carlton M. Higbie Corp. The stock, which was part of 155,000 shares registered with the Securities and Exchange Commission, was priced at \(\$ 16\) per share.
This offering does not represent new financing for the company, the shares
having been accuired from J. H. Cohen, principal executive officer of the having been accuired from J. H. Cohen, principal executive officer of the of common stock,
The company was formed under Connecticut laws in 1928, when it took over the assets and liabilities of Connecticut Automotive Specialties Co.
It is engaged int he manumactur and sale of automobile accessories. For the
fiscal year ended Feb

 The present authorized capitalization consists of 155,000 shares of no par value common stock, all of which is issued and outstanding. The com-
pany has no funded debt.

Celotex Corp.-Earnings-
Period Ended-
Net profit after in
 \(\begin{array}{ccccc}\text { charges, but excl. of Fed.t. \& oxes.er } & \$ 180,499 & \$ 51,981 & \$ 232,480 \\ \text { Earn. per sh. on } 268,685 \text { com. shs.-.-. } & \$ 0.06 & \$ 0.53 & \$ 0.59 & \end{array}\) Net sales for the six months ended April 30, 1936, totaled \(\$ 3.310 .199\). In the first six months of the prior fiscal year, Celotex Co. (old company)
had net sales of \(\$ 2,415,398\). V. 142 , p. 1976.

Central Maine Power Co.-Accumulated DividendsThe directors have declared the following dividends payable July 1 to
holders of record Jume 10 . \(871 / 2\) cents per share on the \(7 \%\) cumulative preferred stock (par \(\$ 100\) ).
75 cents per share on the \(6 \%\) cumulative preferred stock (par \(\$ 100)\) 5cents per share on the \(\$ 6\) cumulative preferred stock (par \(\$ 100\) ). The above payments represent one-half of the regular quarterly dividends
ordinarivy payable. Similiar distributions were made in each of the seven prdeceding quarters. Regular preferred dividends had beach opid tuarterly
from time of issuance up to and including July 2 , 1934 - V. 142, p. 3499 . rom time of issuance up to and including July 2, 1934.-V. 142, p. 3499.
Central Power Co.-Preferred Dividends-
\(7 \%\) cum. pref. stack and 75 cents per share on the \(6 \%\) cum. pref. stock. both or \(\$ 100\) par value, payable puly share on the \(6 \%\) cum. pref. stock,
like holders of record June 30 . Like amounts were paid in each of the eight preceding quarters and on
July 15 , 1933 , prior to
at the regular quarterly rate. the comp. 142 pany paid dividends on both issues
Central \& South West Utilities Co. (\& Subs.)-Earns. 3 Months Ended March 31-
Total operating revenues
Total operating re
Operations
Power purchased.
Gas purchased.-.
\(\xrightarrow{\text { Mraintenanc }}\)


Interest charged construction-..-
Amortization of debt discount and expense.-


 Balance before providing for cum. unpaid divs.
on Central \& South West Util. Co. prior lien
and preferred
\(-\mathrm{V} .142, \mathrm{p} .2989\).

\section*{Certain-teed Products Corp.-Correction-}

Tetter dated May 27 , 1936, of the chairman of the board of directors in the accompanied the notice of the special meeting of stockholdiers to be held tive preferred stock of the company is \(\$ 700\) per \(\begin{aligned} & \text { pear and not } \$ 70 \text { per year }\end{aligned}\) as stated in such paragraph, and the divideend rate ond 170 shares or yor
prior preference stock which would be received in exchange for such \(7 \%\) prior preference stock which would be received in exchange for such 7\% reforr) to in such letter would be \(\$ 1,020\) per year (cumulative from July 1 ,
1936) and not not
Favorable Factors per year as theren stated. Favorable Factors in last week's "Chronicle." \(]\)-V. 142, p. 3842.
Chesapeake \& Ohio Ry.-Equipment Trusts OfferedAn issue of \(\$ 9,280,00021 / 4 \%\) equipment trust certificates was offered May 9 by a banking group comprising Field, which was awarded the issue May 8 on its bid of 101.201 . which was awarded the issue May 8 on its bid of 101.201 . from June 15, 1937, to June 15, 1946, and are priced to yield from 0.50 to \(2.40 \%\).
The certificates are issued under the Philadelphia Plan, subject to approval by the Interstate Commerce Commission, and are guaranteed as to payment of principal and dividends by the Chesapeake \& Ohio Ry. Co.
Equipment underlying the certificates consists of 3,500 steel hopper cars, 750 gondola cars, 1,000 steel box cars, and 150 specially equipped automobile freight cars.

Principal and semi-annual dividends (June 15 and Dec. 15) payable at
the office of J. P. Morgan \& Co. of New York. Issued under the Philathe office of J. P. Morgan \& Co. of New York. Issued. under the Philaguaranteed unconditionally as to principal and dividends by the company The issuance of these certificates is subject to approval by the company.
Commere Commisising Commerce Commission. In the opinion of counsel certificates qualifylas legal investment for Savings Banks in New York.
These certificates are to be issued under a trust
June 15,1936 , which will provide for the issuance of \(\$ 9,280,000\) par amount
of equipment trist of equipment trust certificates to be secured by the following new equipment estimated to cost not less than approximately \(\$ 11,612,500\), to wit \(250-50\)-ton low-side gondola, cars, 1,00- 50 ton ston stel box cars, and
\(150-50\)-ton steel automobile cars equiped with twans 150-50-ton steel automobile cars equipped with Evans auto-loaders. The
par amount of the certificates is to be not more than \(80 \%\) of the cost of par amount of the certificates is to be not more than \(80 \%\) of the cost of
the equipment subjected to this trust, as hereinafter stated.- \(\mathbf{V}\). 142 , p. 3843 .
Chesapeake Corp.-Collateral Released-
The Guaranty Trust Co., New York, al strustee for the 20 -year convertible
collateral trust \(5 \%\) gold bonds, due May 15,1947 has notified the New collateral trust \(5 \%\) gold bonds, due May 15,1947 , has notified the New 1936, both inclusive, bonds of this issue aggregating \(\$ 918,000\) principa of the indenture dated May 15,1927 , and as a result thereof 20,877 shares
of the Chesteneake of the Chesapeake \&\& Ohio Railway Co common stock were withdrawn
from the collateral pledged with it as trustee under said indenture.一V. 142 , p. 3843 .

Chicago Burlington \& Quincy RR.-Harris Trust Wins \(\$ 3,950,000\) Certificates-No Public Offering-
The company obtained on June 3 a record low interest cost on a new to the Harris Trust \& Savings Bank, Chica, on its bid of 102.72933 giving an interest cost to the carrier of approximately \(1.95 \%\). The certificates are payabie in one to ten years. Fifteen bids were submitted.
No public offering will be made. The Harris bank, it is understood,


 Sons Inc; 1.1 .567 ; First Boston Corp., 101.3413; Ladenburg, Thalmann and others, \(101.617 .-\mathrm{V}\). \(142, \mathrm{p} .3667\).

Chicago Daily News, Inc.-Extra Dividendaddition to the regular semi-annual dividend of like amount on the share in stock, no par value, both payable July 1 to holders of record June 20 Similar extra dividends were paid on July 1, 1935 and \({ }^{\text {andy }}\), 1934 , while
on July 1 , 1933 and July 5,1932 extra dividends of \(\$ 1\) per share were paid.-v. 141, p. 1089 .
Chicago \& Western Indiana RR.-Bonds CalledThe company has called for redemption on Sept., 193 at 105 and int., 196 ( exclusive of bonds held in sinking funds), series A, B , and C, due
at the corporate trust department of Bankers Trust
Co Nent will be made at the corporate trust department of Bankers Trust Co., Now York.
In connection with the above redemption the con
 upon presentation
Cincinnati Union Terminal Co.-Listing-
The New York Stock Exchange has authorized the listing of \$24,000,000 1st mtge. \(31 / 2 \%\) bonds, series D , due May
issued and outstanding. -V .142, p. 3502 .
City of Paris Dry Goods Co.-Pays \(\$ 8\) DividendThe directors have declared a dividend of \(\$ 8\) per share on account of
accumulations on the \(7 \%\) cum. 2 d preferred stock, par \(\$ 100\), payable June 29 to holders of record May 11 . Accumulations on the 2 d preferred stock after the current payment The directors also declared an annual dividend of \$7 per share on the \(7 \%\) cum. 1 st preferred stock, likewise payable June 29 to ho holders of record
May 11. Accumulations are paid up in full on this issue.-V. 138, p. 1567 .
Columbia Gas \& Electric Corp.-New Director-
H. C. Blackwell was on June 4 elected a director.-V. 142, p. 3337.

Columbia Oil \& Gasoline Corp.-Listing-
The Securities and Exchange Commission has approved the application
of the New York Curb Exchange and the Pittsburgh Stock Exchange for continuance of unlisted trading privileges of the common stock (par \$1) effective upon the distribution of such common stock to the holders of the
voting trust certificates for such common stock.
Admitted to Unlisted Trading
the new common stock, \(\$ 1\) par, in lieu of votited to unlisted trading privileges certificates for old


Commonwealth Gas Corp.-Earnings-
\begin{tabular}{|c|c|c|c|}
\hline Period & \({ }_{\text {Dec }}^{\text {Year }} 31.35\) &  & July 22, 23
to Dec. \(31 \times 33\) \\
\hline Interest and dividends revenues....-. & \({ }_{\text {\$ }}^{\text {Sr5,712 }}\) & ( \({ }_{\text {\$84,676 }}\) & \$16.685 \\
\hline Expenses and taxes. & 37,853 & - \({ }_{\text {25,769 }}\) & 6, \(\overline{3} \overline{2} \overline{4}\) \\
\hline Interest. & 36,087 & 38,944 & 18,545 \\
\hline Balance, \&c Amort. of deb. disc. \& debt exp., \&c- & \[
\begin{aligned}
& \$ 124,582 \\
& 133,244
\end{aligned}
\] & \(\$ 31,216\)
133.116 & def\$8.184 \\
\hline Total deficicit & \(\begin{array}{r}\text { \% } \\ 176,662 \\ \hline 1807\end{array}\) & \[
\$ 101,900
\] & \$74,40 \\
\hline Deficit. & \$184,968 & \$176,307 & \$74,40 \\
\hline
\end{tabular}
 Total-..........-6.
Commercial Credit Co.-Banking Group Organized to Offer Stock-
The company has filed an amendment with the Securities and Exchange Commission naming the underwriters for the forthcoming iss
\(000,0004 / 4 \%\) convertible preferred stock. They are as follows:

Kidder, Peabody \& Co ; First Boston Corp.; Robert Garrett \& Sons;
Goldman. Sachs \&

 D. Barney \& Co.; Dominick \& Dominick; Hallgarten \& Co.; Baker, Weeks
\& Harden, Dean, Witter \& Co.; Edgar Ricker \& Co. W. W. Lanahan \&
W. Co.; Mitchum, Tully \& Co.; Stein Bros. \& Boyce; A. C. Allyn \& Co., Inc.;
Baidwin \& Co.; Bond \& Goodwin, Inc.; Alex. Brown \& Sons; H. M. Byllesby
\& Co., Inc.; Frank B. Cahn \& Co.; Cassatt \& Coul Ine.; Pal H. \& Co., Inc.; Frank
Davis C . Facifi
V. 142, p. 3669.
Congoleum-Nairn, Inc.-New Directors-
C. C. Carnahan and L. A. Pockman have been elected directors.-V. 142

Connecticut Power Co.-To Vote on Merger-
The stockholders have been notified of a special meeting to be ehld on
June 23 to complete the merger of four affiliated operating companies, thus June 23 to complotet the merger of four affiliated operating companies, thus
changing the character of the corporation from a holding company to an operating company.
To give the marerged companies representation on the board, stockholders
will increase its size by electing four new directors.- V . \(142, \mathrm{p}, 3845,3670\)
Consolidated Aircraft Corp. of Buffalo-Files Amend-ment-
The company has filed an amendment with the Securities \& Exchange Commission in connection with its Securities Act registration statement
covering 24,000 shares of \(\$ 3\) convertible preferred stock, warrants to subscribe to '02, 976 shares of preferred and 3,600 shares of common
common stock will be offered the right to purchase the new preferred at \(\$ 50\) cor share in the ratio of one share of preferred for each 25 shareserof common. Officers and employees are to be offered 1,024 shares of the preferred as weil as 25,600 sbares of the common. The remaining,

Consolidated Biscuit Co.-Merger-New FinancingA merger which will create the fourth largest biscuit company in the President of the company owning the Davidson Biscuit Co. of Mt. Vernon, Ill, and the Hampton Cracker Co. of Louisville. Ky., that arrangements have been completed to merge the Thinshell Products, Inc., of ohicago
with Consolidated. Mr. Hampton will head the new consolidation as
 shell Products, Inc., will be Vice-Presidents enlarged Consolidated Biscuit Co. amounted to \(\$ 7,600,000\), and net income before interest and Federal income taxes amounted to \(\$ 393,000\). After allowing for bond interest, estimated Federal income taxes and certain nonrecurring charges, these earnings were egual to 92 c . a share on the toral
amount of common stock to be outstanding on completion of the merger. For the first three months of 1936 , it was anmounced, net salesen on a combinined basis a agregated \(\$ 1,800,000\) and net income amounted to \(\$ 140,000\), which
is equivalent to 344 . a share for the quarter on the common stock to be outis equivalent to 344 .. a share for the quarter on the common stock to be out-
standing after deductions for interest charges, Federal income taxes estimated at present rates, and certain non-recurring charges.
Directors of the new consolidation will be W. W. Hampton and L. O. Haskins of Louisville; J. E. Davidson and Ray W. Bundy of Mt. Vernon;
Gross \(T\). Williams, Martin Cassell and Grant Gillam of Chicago; and Arthur S. Dewing of Boston.
According to Mr. Hampton, the merger of Consolidated Biscuit with According to Mr. Hampton, the merger of en insholl Products, Inc., will give the combination a complete line of prodThinshell Products, Inc., will give the combination a complete line of prod
ucts in the biscuit field. 'The new combined company will enjoy national distribution and their combined business has increased greatly over the last few years. This action, Mr. Hampton explained, followed the merger
in March this year of the Davidson Biscuit Co. and the Hampton Cracker
 Directors recently voted to list the common sto
Curb Exchange and the Chicago Stock Exchange.
A financing program in connection with the merger will be undertaken shortly and will consist of an additional offering of \(\$ 340,000\) of first mortgage
bonds and approximately 112,000 shares of common stock of Consolidated bonds and approximately 12,000 shares of common stock of Consolidated Co. of Chicago and will include Rawson Lizars \& Inc., of New York; Webber, Darch \& O O Chicago; DempseyGeodmin, Inc., of Chicago, and Croweli, Weedon \& Co. of Los Angeles. in "The countryer, wreatilig be of mutual benefit to to the threest biscuit organization in the country, will be or mutual benefit to the three units participating,
Mr. Hampton said. \({ }^{\text {an }}\) The lines of each supplement those of the others and more unified and efficient operation and distribution will result. The outlook in the biscuit field has not been more promising in many years than it is \({ }^{\text {today. }}\)

Earnings for 13 Weeks Ended March 28, 1936
Net income after all charges and provision for taxes...........- \(\$ 38,853\)

\section*{- 142, p. 3845. \\ Consolidated Lithographing Corp.-Acquisition-} The American Tarso Corp. of New York, a recently organized subsidiary patents of the American Tarso Co, for a cash consideration, according to an announcement made on June 10 by J . A. Vice, President of this com-
pany. Thisth subsidiary to be so acquired by Consolidated, which
also wns the Consolidated Deacacomania Corp, and represents an addition also owns the Consolidated Decalcomania Corp, , and represents an addition
in excess of \(\$ 150,000\) to its asset value. The new company will be headed in excess of \(\$ 150,000\) th its asset value. The new company will be headed
by Abraham Fishmand tice-President of Consolidated Lithographing as
President. Ford C . Ciose, formerly president of American Tarso Co., will be associated with the company as Vice-President, and Mr. Voice will be Treasurer.
Cormenting on the acquisition, Mr. Voice said: ""The acquisition of
American Tarso Co. marks another step in our pagram to complete more units for our decalcomania business and will be an added factor in connection with the legal and stamp tax business, in which Consolidated Decal.
comania has been actively engaged sine the repeal of the proibibition law. This corporation is alread supplying the
throughout the country." V. 142 , p. 621 .

Continental Baking Corp. - \(\$ 1\) Preferred Dividend The directors have declared a dividend of \(\$ 1\) per share on accurnt of
accumulations on the \(8 \%\) cum. pref. stock, par \(\$ 100\), payable \(J\) July 1 to
hold holders of record June 15 . Similar distributions were made in each of the 14
preceding quarters, as compared with \(\$ 1.50\) per share paid on July 1 and
and preceding quarters, as compared with \(\$ 1.50\) per share paid on July 1 and
Oct 1,1932 and regular quarterly dividends of \(\$ 2\) per share previously.
-V. 142 , p. 2824.

Creole Petroleum Corp.-Dividend Action DeferredThe directors announced on June 6 after a meeting at which they had decided to defer such action until Congress had acted on proposed amendments to the Federal tax laws. It was pointed out that no diviena
policy could properly be determined in the light of such provisios as
Section 27-J of the pending House bill. The company paid an initial Section \(27-\mathrm{J}\) of the pending House biil. The company paid a
dividend of 20 cents a share on Dec. 31,1935 .-V. 141, p. 4163 .

\section*{Continental Telephone Co.-Earnings-}

\section*{Calendar Years-
Gross earnings- \\ operation and taxes}
approprated for general reserve.--------- \(\quad 20,000\)


x Dividends in the amount of \(\$ 221,562\) were paid by the issuance of \(2,215 .-\)
6252 shares of the company's \(61 \% \%\) pref. stock acquired from Telephone Bond \& Share Co. in exchange for common stock. The dividends paid are
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Assets} & \multicolumn{3}{|r|}{Balance Sheet Dec. 31} & \multirow[b]{2}{*}{1935} & \multirow[b]{2}{*}{1934} \\
\hline & 1935 & 1934 & Liabtilites- & & \\
\hline \multicolumn{6}{|l|}{Invs. in \& advs. to
assoclated cos-- \(\$ 4,692,514\)
\(\$ 4,681,905\)
\(7 \%\)
pret, stoc
cum.} \\
\hline \({ }_{\text {Other Inves. (at cost) }}\) & 1,922 & 1,922 & par) & \$500,000 & \$500,000 \\
\hline \multicolumn{4}{|l|}{} & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & Funded deblut. & 1,047,350 & \[
\begin{array}{r}
825,750 \\
2,400,000
\end{array}
\] \\
\hline \multicolumn{6}{|l|}{in proc. of amort
Oryanization exp.} \\
\hline \multirow[t]{2}{*}{Cash in banks Special deposit} & 327,129 & 123,346 \({ }^{3,616}\) & Accompants payabile- & 43,060
2,492 & 24,143 \\
\hline & & 22,156 & Accrued interes & 52,083 & 00 \\
\hline \multirow[t]{4}{*}{Special deposit-..:} & 4,000 & 3,000 & Accrue & & \\
\hline & & & Di & 1 & 56 \\
\hline & & & General reserv & 20,000 & \\
\hline & & & Capital surppus-
Earned surplus. & 154,273 & 363,838 \\
\hline tal & 463 & 16,250 & Total & , & \\
\hline
\end{tabular}

\section*{\(-\mathrm{V} .141, \mathrm{p} .1270\).}

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Balance Sheet Dec. 31} \\
\hline ssets- & 1935 & 1934 & Liabilities- & \begin{tabular}{l}
1935 \\
\$19,78
\end{tabular} & 1934 \\
\hline banks. & \$730,413 & \$578,053 & Accr. taxes \& asess- & & \\
\hline Accounts receiv'le. & 259,272 & 280,457 & ments & ,583 & \\
\hline Inventori & 106,1332 & 270,940 & Prov. for Dom. & & \\
\hline  & & 551,878 & of Can. in & 24,301 & \\
\hline Acc'ts rec. (subs.) \({ }^{\text {Subs. shs. }}\) & 21,624 & 25,057 & Div. declared to & & \\
\hline owned- & 758,797 & 758,797 & Feb. 1, 1 & & \\
\hline Mines, remer & & & Due to subsidiaries & \({ }^{88,994}\) & \\
\hline equipment. & 3,190,393 & 3,319,609 & y Capital ------: & 6,212,667 & 6,212, 667 \\
\hline epald expenses. & 2,063 & 12,172 & De & 731,226 & 98,196 \\
\hline Total..-...---. & , & & Total.--------8 & 5,620,498 & \\
\hline
\end{tabular} xAfter reserve for dopletion and depreciation of \(\$ 2,435,478\) in 1935 and
\(\$ 2,278,314\) in \(1934 . \boldsymbol{y}\) Represented by shares of \(\$ 100\) par. V .142, p. 3340 .
Crum \& Forster, Inc.-Extra Dividend-
The directors have declared an extra dividend of 5 cents per share in addition to the regular quarterry dividend of 20 cents per share on the com-
mon stock, par bio, both payable July 15 to holders of record July 6 . Similar extrad ividends were paid on April 15 and Jan. 15 last, oct. 15 and
July 15 . 1935 . A special dividend of 20 cents per share was paid on Dec. 20 . July 15 . 1935 . A special dividend of 20 cents per share was paid on Dec. 20 ,
1935 and one of 155 cents per share was distributed on Dee. 24, 1934. Prior to the Jan. 15 , 1936 disbursements, the company paid regular quar-
terly dividends of 15 cents per share.-V. 142 , p. 1981 .
Cuban Tobacco Co.-Accumulated Dividend-
The directors have declared a dividend of \(\$ 2.50\) per share on account of
accumulations on the \(5 \%\) cumulative preferred stock, par \(\$ 100\), payable accumulations on the reco cumulative preferred stock, par \(\$ 10\), payabie
June 0 to holders or rect The last previous payment was a
regular semi-annual dividend of \(\$ 2.50\) paid on June 30, 1931.-V. 140, p. 2181 .

Cummins Distilleries Corp.-Stock Offered-Minnich, Bradley \& Associates, Inc., own and are offering 12,800 shares of common stock at \(\$ 6\) per share.
The company owns a modern distillery (completed Aug. 1935) making high quality whiskey. The bulk of output is sold direct to rectifiers for vision for Federal income tax) was \(\$ 80,120\). Capitalization consists of
142,800 , 142,800 shares as of April 30,1936 . -V . \(138, \mathbf{p} .330\).
Deisel-Wemmer-Gilbert Corp.-Extra Dividend-
The directors have declared an extra dividend of 121/2 cents per share in addition to a regular quarterly dividend of like amount on the common
stock par \(\$ 10\), both payable July 1 to holders of record June 20 . \(A\) similar stock par \$10, both payabie Juy y to tolders of record June 20 . A similar
extra was paid on April 1, last and extras of \(371 / 2\) conts per share were paid extra was paid on April 1 , last and extras of \(371 / 2\) cents \({ }^{\text {p }}\).
on Jan. 2,1936 and on Jan. 2, 1935.-V. 142, p. 3340 .
Dejay Stores, Inc.-Earnings-
\begin{tabular}{|c|c|c|c|}
\hline Years Ended Jan. 3 & & & \\
\hline Gross profit on sales. & \$941,339 & & \\
\hline ministratives \& general expe & - 1331.422 & - \({ }_{118,126}\) & 81,867 \\
\hline ofit from & \$305, & \$235,560 & 153,098 \\
\hline r in & 108,8 & 87,476 & 62,030 \\
\hline Total income ------------------ & \$414,771 & & \\
\hline Provision for bad debit & 207,930 & 157,1 & 80 \\
\hline income taxes-..-- & 29,179 & 28,367 & 14,5 \\
\hline Profit. & \$177,660 & \$137,504 & 76 \\
\hline
\end{tabular}

Cash in banks \& U. S. h. govt. bonds. Actst receevable-Claims reeeivabie-
Due fr. ofticers employees LomployeesMdse. inventabory
Furn. \(\&\) intures Furn. \& \& tilutrores--
Sundry depos Sundry depos. rec.
Deterred charges.-
Total.......... \(\overline{\$ 742,827} \overline{\$ 604,616}\) Total........... \(\overline{\$ 742,827} \overline{\$ 604,616}\) x In addition 27,915 shares of common stack reserved for conversion of
cumulative convertible class astock
Denver \& Rio Grande Western RR.-Time for Filing Plan Extenided - Bond Committee-
A 90 -day extension from May 1 has been obtained by the road in which
to file its plan of reorganization. A file its plan of reorganization.
A new committee headed by George s . Van Schaick, Vice-President of the New York Lime Insurance Co, has been. Organized to represent large holders
of bonds in reorganization of the road.-V. 142 , p. 3340 .
Detroit Gasket \& Mfg Co - Li
The New York Curb Exchange has admitted to listing the company's stock purchase warrants.-V. 142, p. 3505 .

Derby Oil \& Refining Corp. (\& Subs.)-Earnings-
 Earnings for Four Months Ended April 30 \begin{tabular}{ll} 
Before non-productive develop., deprec. \& depl & 1936 \\
Non-productive development, deprec. \(\&\) depl.-- & 138,408 \\
\hline
\end{tabular} 1935
\(\$ 158,248\)
159.474 \(\overline{\text { loss } \$ 1,226}\) \(\$ 53.126\)
Net profit.

Statement of Assets and Liabilities
Cash in bank Current assets-
Current liabiliti
Working capital.1936
\(\$ 439,356\)
150,000
\(1.215 ; 469\)
696,368 1935
\(\$ 333,891\)
50,000
\(1,149,023\)
453,119
695,903

Detroit Steel Products Co. (\& Subs.)-EarningsYears Endpd Dec. 31 -
Gross profit from sales bef Gross profit from saling administrative expenses, excl. depreciat'n \(\begin{array}{r}44 \\ \hline 961934,158,077 \\ 758,016 \\ \hline\end{array}\)

Operating profit
Provision for loss on doubtful accounts.-........-.
Miscellaneous deductions Balance_---
Interest earned
Miscellaneous income.
Profit before depreciation \& Federal income tax.
 \(\begin{array}{r}\$ 504,550 \\ 153,776 \\ 40,000 \\ \hline\end{array}\)

 \begin{tabular}{cccc} 
Earnings surplus. Dec. 31,1934 \\
Shares capital stock outstanding (no par) & & 128,693 & \\
& & \(\$ 117,918\) \\
\hline
\end{tabular} Earnings per share

Consolidated Balance Sheet Dec. 31

Assets_
Cash on hand \& on d Cust. notes and a Cust. notes and Inventoriess., at the Inventories., at the
lower of cost or market_-......-:-
other assets.-...
b Land, bldgs.,machinery \& equip-
Pat'ts \& contracts Pat'ts \& contracts.
Unexpired insur'ce premiums, \&c.-


Total_-.-. \(\$ 4,755,424\) \$4,603,895 Total.......-\$4,755,424 \$4,603,895
\(\$ 400,060\)
44,874 \(\begin{array}{r}44,874 \\ 34,071 \\ 3,750 \\ \hline\end{array}\)

\section*{\(\begin{array}{r}\$ 317,364 \\ 10,724 \\ \hline\end{array}\)} \(\$ 335,386\) \(\$ 335,386\)
160,604
22,000 \(\$ 152,782\)
P. 34,863 196,257
\(\$ 0.77\) a After allowance for doubtful accounts, freight adjustments, discounts, preciation of \(\$ 1,288,057\) in 1935 and \(\$ 1,458,010\) in 1934 . © Represented deducting 6,551 shares held in treasury in 1935 (att cost) and 4,138 shares
in 1934. Restricted in the amount of \(\$ 213,641\) representing the cost in 1934 . d Restricted in the amount of \(\$ 213,641\) representing the cost
of shares held in treasury.-V. 140, p. 1825 .

> Dixie-Vortex Co,-Ob-Registrar-

250,000 shares of class "A" stock and 600,000 shares of common stock. 250,000 shares of cla
Dome Mines, Ltd.-Value of Production-
Manuary of -
January.-
February-
March
May.-7
Driver-Harris Co.-Registers with SEC-
See list given on first page of this department.
Directors Weigh Minority's Plea on \(5 \%\) Issue-
After an informal meeting June 9 of directors of the company and the committee representing minority stockholders, the directors took under pany's plan to issue new \(5 \%\) preferred stock and to retire outstanding bonds and \(7 \%\) preferred shares.
The minority group, which is said to represent a bout 8.600 shares, voted against the plan at the special meeting of stockholders on June 2
the majority of shareholders approved the plan.-V. 142, p. 3848.

Duluth Missabe \& Northern Ry.-Bonds Called-
A total of \(\$ 623,000\) general mortgage \(5 \%\) gold bonds, due Jan. 1,1941 , have been called for redemption on July 1 at 105 and interest. Payment

Duquesne Light Co.-Earnings-
12 Months Ended April 30-
 Net oper. rev. (before approp. for retire. reserve \begin{tabular}{l}
\(\$ 15,274,309\) \\
\hline \(15,020,855\) \\
Other income (net)
\end{tabular} \(\begin{aligned} & \mathbf{8 1 4 , 8 2 8}\end{aligned}\)
Net oper. rev. \& other income (before appropria-

Net income \({ }_{-}\)
. \(\$ 10,422,452 \$ 10,110,897\)
Eastern Steamship Lines, Inc. (\& Subs.)-EarningsPeriod End. Apr. 30-
Operating revenue.
Operating revenue-
Opera(ing expense
other income



\section*{Ebasco Services, Inc.-Weekly Input-}

For the week ended June 4, 1936 , the kilowatt-hour system input of the operating companies which are subsidiaries of American Power \& Light

\section*{El Paso Natural Gas Co.}

Stamped Preferred Stock
Unstamped Preferred Stock Common Stock
BOUGHT SOLD

QUOTED
Eastman, Dillon 8 Co.
members new york stock exchange 15 Broad Street

New York
A. T. \& T. Teletype N. Y. 1-752

Operating Subsidiaries of \(1936 \quad 1935\) Ancrease American Power \& Light Co_-. 104,895,000 \(91,110,000 \quad 13,785,000\) \(\begin{array}{lllll}\text { Amectric Power \& Light Corp.- } 46,124,000 & 36,686,000 & 9,438,000 & 15.1 \\ \text { National Power \& Light Co-.... } 65,114,000 & 69,520,000 & \mathbf{x 4 , 4 0 6 , 0 0 0} & \mathbf{x 6 . 3}\end{array}\)

Electric Power \& Light Corp. (\& Subs.) - Earnings-
Period End. Apill30- 1936-3 Mos.-1935 1936-12Mos.-1935

 Gross corp. income
Int to public
\(\$ 11,564,483\)
\(\$ 9,093,042\)
\(\$ 38,401,465\)
\(\$ 34,071,460\)
 \(\begin{array}{lrrrrr}\text { Int. charged to constr- } & \text { Cr5,166 } & \text { Cr15,599 } & \text { Cr32,743 } & \text { Cr49,71 } \\ \text { Property retirement and } & 2,611,018 & 2,139,710 & 9,135,437 & 8,666,232\end{array}\) Balance............ \(\$ 5,097,794 \quad \$ 3,096,278 \$ 13,670,284 \quad \$ 9,828,216\) Pref. divs. to public (full
div. requirements apdiv. requirements ap-
plicable to respective
 Portion applicable- to
minor interests (based
upon holdings by the
upon holdings by the
public of common sks.
pubsubs. at end of of each
of the respect'e periods)
\begin{tabular}{lllll}
\(\begin{array}{l}\text { of subs. at end of each } \\
\text { of the respect'e periods) }\end{array} \quad 637.926\) & 43,742 & 115,214 & 154,440 \\
\hline
\end{tabular}
Net equity of Electric
Power \& Light Corp.
in income of subs.
Elec. Elec. Power \& ot Corp.
Net equity of Electric
Power \& Light Corp.
Power \& Light Corp.
in income of subs. ras



Balance carried to con-
sol. earned surplus. \(\$ 2,031,370\) \$598,604 \(\$ 3,824,646\) loss \(\$ 216,707\) Notation-All intercompany transactions have been eliminated from the above statement. Interest and preferred dividend deductions of subsidiaries
represent full requirements for the respective periods only (whether paid or not paid) on securities held by the public. The "portion applicable to
minority interests" is the calculated portion of the balance of income applicable to minority holdings by the public of common stock of subsidiaries. Minority interests have not been charged with deficits where income accounts of subsidiaries have so resulted. The "net equity of and preferred dividends paid or earned on securities held, plus the proportion of earnings which accrued to common stocks held by Electric Power \& Light Corp., less losses where income accounts of individual subsidiaries have resulted in deficits for the respective periods. The statement for each
period is entirely independent of the statement for any other period.-V. period is enti.
142, p. 3849.
El Paso Electric Co. (Del.) (\& Subs.)-EarningsPeriod End. Apr. 30-
 Taxes-1-1

\(\underset{\substack{\text { nt reserve } \\ \$ 38,827} 47,121}{ }\)
 Preferred dividend requirements of sub. company
Pref. div. requirements of El Paso Elec. Co.(Del.)
Bal. for common divs. and surplus.


Ely \& Walker Dry Goods Co.-Directorate IncreasedAt a recent special stockholders meeting the articles of association were amended increasing the number of directors to 13 from 11. The two addi-
El Paso Natural Gas Co.-Annual Report-
Pau Kayser, President, says in part.
During 1935 steps were taken to simplify company's capital structure
Two public utility service companies were eliminated and E1 Paso Natural Gas and Western Gas Co. applied for exemption under the Public Utility Gas and Costern Gas bo. apphill to Dec. 1 last, the limit set by law. It is contemplated that further steps toward simplification of the company's capital structure will be taken during the current year, including acquisition by
the company of the assets of its subsidiary, Western Gas Co. Ultimately company will be an operating company with no subsidiaries except Cia Occidental de Gas S. A. de Capital Variable, a Mexican company engaged in the transportation of gas from a point where the company's pipe line crosses Copper Co.. in Cananea, Mexico; and one oother company engaged solely in transporting gas through the City of El Paso.
In November 1935 steps were taken to extend the first and second mort-
gage bonds of Western Gas Co. due in August 1936 until Jan 1944 gage bonds of Western Gas Co. due in August 1936 until Jan. 1, 1944. ment in company's earnings, negotiations have been entered into which pany and its subsidiaries by issuing new first mortgage bonds and debenpares. A substantial saving ofinterest will be effected by the new financing. On April 28, 1936, Engineers Public Service Co. exercised its option to a share deposited in escrow by certain stockholders. At the same time a share deposited in escrow by certain stockholders. At the same time
Engineers released its option to purchase 100.000 unissued shares directly
from the company at \(\$ 20\) a share. At the time of exercise of the above from the company at \(\$ 20\) a share. At the time of exercise of the above partners of the firm of White, Weld \& Co., other individuals and Phelps Dodge Corp. purchased a substantial portion of the 92,000 shares. The oalance was placed in the hands of a trustee whereby it will not be controlled
by the Engineers company but will be sold in the next five years for its

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 debentures held by compa

Empire Gas \& Electric Co. (\& Sub.,-Earnings-





\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Consolidated Balance Sheet Dec. 31} \\
\hline & 935 & 1934 & & \({ }_{8}^{1935}\) & 1934 \\
\hline Assets & \$ & & Liab & & \\
\hline Plant, prop., \&c--2 & ,890,916 & ,776,260 & Capital stock & 5,368,900 & \(5,3688,000\) \\
\hline Investments & & 7,554 & Funded debt & 4,928,000 & 4,928,000 \\
\hline Deps. for matured bond int. (contra) & 6,060 & & Notes \& actts. pay. to affil. cos & 1,478,080 & 1,428,025 \\
\hline Cash (incl. working funds) & 119,102 & 112,084 & Matured bond int. (contra) & 6,060 & \\
\hline Notes receivable.- & 15,615 & 20,838 & Advances from fin- & & \\
\hline Accounts receiv--- & 331,898 & 331,268 & ancing co------ & & 10,000
214 \\
\hline Mat'ls \& supplies- & 242,799 & 230,764 & Accounts payable. & 156,423
60,424 & 214,767
51,921 \\
\hline Appliance accts.
rec. sold (contra) & & & Interest accrued.- & 63,879 & 67,376 \\
\hline \multirow[t]{9}{*}{Defd. debit items.} & \multirow[t]{9}{*}{257,476} & \multirow[t]{9}{*}{3727829} & Accrd. divs. on
pref. stock-.-- & & \\
\hline & & & Misc. accruals..-- & 23,920 & 43,830 \\
\hline & & & Consumers' service \& line deposits.- & 67,986 & 60,295 \\
\hline & & & Guaranty of appl. & & \\
\hline & & & accts. & 80,000 & \\
\hline & & & Reserves & 1,734,510 & 1,659,665 \\
\hline & & & Contribs. for ext's (non-refundable) & 143.727 & 141,611 \\
\hline & & & Capital surplus..- & 6,421,028 & 6,389,015 \\
\hline & & & Corporate surplus. & 1,481,301 & 1,473,655 \\
\hline & & & & & \\
\hline
\end{tabular}

Total........22,
Exeter Oil Co., Ltd.-Earnings-
Quar. End. Mar. 31--
Net income after deprec.
Net income after deprec.,
deple'n \& oth. charges

\title{
1936
\(\$ 5,484\)
}
\$2;972
\(1934 \quad 1933\)
\(\$ 5,838\) loss \(\$ 49,938\)



AssetsCash in banks and U. S. Gov't securs. \(x\) Custs.' notes and Miscounts receiv-
notes
and
incole
and accounts receiv-
Rentals rec. under Rental.
mach. lease agree
(under (eurrent)
Land contracts rec. Land contractar rec.
proportion mat.
within one year. \begin{tabular}{c} 
Inventories \\
Preapar ins. \\
\hline
\end{tabular}
id ins., taxes
other chgs-
the rec. under
mach. lease agree (not-current)
Bal.-. due from ofs. and employees.Land contracts rec.
less reserve.--Mess reserve-..--
Misc. investments
y Land and bldgs. mach. \& equip.:
Perish. tools, less depreciation-.-.
Land, bldgs. and
equip. not used in current opers. Patents.-.
Goodwill

Comparative Balance Sheet Dec. 31 x After reserve for bad debts of \(\$ 38,906\) in 1935 and \(\$ 21,329\) in 1934 .
y After rederve for depreciation of \(\$ 820,825\) in 1935 and \(\$ 810,883\) in 1934 .
z To be satisfied by capital stock, 3,889 shares for \(1935 ; 1,918\) shares for z To be satisfied by capital stock, 3,889 shares for 1935; 1,918 shares for

Family Loan Society, Inc.-Extra Dividend-
The directors have declared an extra dividend of \(371 / 2\) cents per share on
the \(\$ 3.50\) cum. and partic. pref. stock, no par, in addition to the regular the \(\$ 3.50\) cum, and partic. pref. stock, no par, in addition to the regular quar. div. of \(871 / 2\) cents per share, both payable July 1 to holders of record
June 13 . Similar payments were made in each of the ten previous quarters. June 13. \(\underset{\text { - }}{\text { Similar }}\) p.

Fifty-five Fifth Ave. Corp.-
Holders of the first mortgage sinking fund bonds, due Nov. 1, 1944, are requested to communicate with Samuel Zinman, 258 Broadway, New -V. 142, p. 3850 .
Film Inspection Machine Co., Inc.-Dealings Suspended Tock New York Curb Exchange has suspended dealings in the capita stock (no par) By action of the board
stock transfer books were closed June 3 .

First National Stores, Inc.-Earnings-



 Loss on saleme of assets.-.--
Premium \& discount on Premium \& discount on
bonds redeemed.-. \(\begin{array}{llllll}\text { bonds redeemed....-- } & 520,4 \overline{0} \overline{6} & 539,4 \overline{4} \hat{9} & 7 \overline{1} \overline{5}, \overline{2} \overline{4} \overline{2} & 710,088\end{array}\) \(\begin{array}{ccccccc}\text { Net profit- } & 3,163,329 & 3,433,504 & & 4,394.830 & & 4,220,099 \\ \text { Preferred dividends...- } & 3,181,470 & 259,354 & 339.950 & & 336,160\end{array}\)
 \(\begin{array}{llll}\text { Surplus_..-........-- } & 941,379 & 1,135,795 & 2.018,434 \\ \text { a Includes int. and other charges, net. } & \text { y Includes interest paid. }\end{array}\) Comparative Balance Sheet


Flintkote Co.-New Chairman-
John M. Hancock, who was recently elected a director, has been elected.
Chairman of the Executive Committee.-V. 142, p. 3342 .
Ford Motor Co. of Canada, Ltd.-75-Cent DividendThe directors have declared a dividend of 75 cents per share on the
class A and class B common stocks, no par value, payable July 11 to holders of record June 20 . This compares with dividends of 50 cents paid on
May 28,\(1935 ; 75\) cents on Dec. 17, 1934; 50 cents on May 28,\(1934 ; \$ 1\) per May 28, 1935; 75 cents on Dec. 17, 1934; 50 cents on May 28,1934 ; \$1 per during the year 1930.-V. 142, p. 3169 .

Froedtert Grain \& Malting Co.-Resumes Common Divs. The directors on June 11 declared a dividend of 20 cents per share on the
common stock, payable July 1 to holders of record June 15 . This will be the first payment made on the common stock since Sept. 1, 1934 when a dividend of 10 cents was distributed.-V. 142, p. 3851.
(Geo. A.) Fuller Co.-New Directors-
J. F. Manning Jr., and A. J. Flohr have been elected directors, filling an existing vacancy on the board and
of J. E. Fuller.-V. 142, p. 2666 .

Galland Mercantile Laundry Co.-75-Cent DividendThe directors have declared a dividend of 75 cents per share on the
common stock, no par value, payable July 1 to holders of record June 15 . common stock, no par value, payable July
A similar payment was made on April 1 , last, and prior thereto, regular
distributed.- \(V\). 142 , quarterly

General Alliance Corp.-20-Cent Dividend-
The directors have declared a dividend of 20 cents per share on the capital stock, payable June 307 , last, and dividends of 15 cents per share were distributed in each of the four quarters of 1935 .- \(V\). 142, p. 2666 .

General American Transportation Corp.-Files with SEC-To Issue \(\$ 19,250,000\) Serial Notes-
The corporation has filed with the Securities and Exchange Commission
a registration statement for \(\$ 19,250,000\) of serial notes to be dated July 1 ;

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1936, due ini nstalments of \(\$ 1,750,000\) each on July 1,1937 , and on Jan. 1
and july 1 in each of the years 1938 to 1942 , inclusive. and the proceeds \(\$ 18,959,395\) will be advanced by the corporation directly or indirectly to its subsidiaries to be used to pay or redeem \(818,686,000\)
principal amount of equipment trust obligations or bank loans maturing principal amount of equipment trust obligations or bank loans maturing
after June 30 , 1936, or to reimburse the treasuries of such subsidiaries for expenditeres made by them for such purposess:
of the principal amount to be retired \(\$ 14,798,000\) consists of \(41 / 2 \%\) quipment trust certificates, \(\$ 1,138,00005 \%\) equipment trust and \(\$ 2,750,000\) notes to Manufacturers Trust Co.. representing amouns
borrowed to provide for redemption of equipment trust certificates earlier this year,
Kuhn, Loeb \& Co. will be the principal underwriter.-V. 142, p. 3509.

\section*{General Asphalt Co.-Option-}

The company has notified the New York Stock Exchange that an option Or the purchase of 10,000 shares of its capital stock at. 830 per share, at
the rate of 2.000 shares in each of the calendar years 1937 to 1941 both inclusive, , has been qranted to its President as part of his compensation by

General Motors Corp.-May Car Sales-The company on June 8 made the following announcement:
May sales of General Motors cars to dealers in the United States and Canada, together with shipments overseas, totaled 222,603 compared with
Sales in April were 229,467 . Sales for the firs ive months of 1936 totaled 952,237 , compared with 707,372 for the same ive months of 1935 .
194,628 in May, compared cars to consumers in the United States totaled were 200,1117 , Sames for the first five months of 1936 totaled 774,695 ,
compared with 511,053 for the sams five months of 1935 . compared with 511,053 for the sam3 five months of 1935 . Sales of General Motors cars to dealers in the United States totaled
S7.119 in May compared with 150.159 in May a year ano. Sales in April
were 194.695. Sales for the first five months of 1936 totaled 792,128 , were 194,695 . Sales for the first five months of 1936 .
compared with 559,361 for the same five months of 1935 .
 Unit sales of Chevrolet, Pontiac. Oldsmobile, Buick, LaSalle an
passenger and commercial cars are included in the above figures

Oldsmobile Sales Set New Recoreds-
"Oldsmobile retail sales for the last 10 days of May totaled 9,407 cars, "Oldsmobile retail sales for the ast 10 days of ", Day E E. Ralston, sales
the largest 10 day period in Oldsmobile history. D.
manager, said. "Total sales for May were 24,057 . Saies for the first five manager, said. "Total sales for May were 24,057 . Sales for the first five
months were 89,019 cars, a gain of more than \(27 \%\) over the corresponding 1935 period.
. New production records also were established during the past month,
output being \(23 \%\) greater than for the same month in 1935 . On May 28 , output being \(23 \%\) greater than for the same month in 1935 . On May 28 ,
more new Oldsmobiles were produced in a single day than ever before in the company's history. On that day 1,120 cars rolled off the assembly lines. companyorts from Oldsmobile dealers throughout the country indicate no
letupin new car sales and forecast a continuance of the present strong public
Pontiac May Deliveries Heavy-
Retail deliveries of Pontiac cars in the United States last month were the third largest for any May in the company's history and the largest for
any month since 1929 . May retail sales totaled 21,178 units, compared with 19,481 for April and 16,209 for May, 1935 . Volume in the last 10 -day period of May, wit
month a year ago.
Deliveries to consumers of 1936 model Pontiac cars up to June 1 totaled 104,997 cars.

Chevrolet May Deliveries-
Chevrolet dealers rounded out the greatest three months in the history
of the Chevrolet Motor Co. by delivering 129,816 new cars and trucks in of the Chevrolet Motor Co. by delivering 129,816 new cars and trucks in May, W. E. Holler, Vice-President and general sales manager, announced. vious May, that of 1928 , by 7,379 units.
The company's sates in April established a new high for any month of any year, and the totals for March and for May approached that high point so closely as to concentrate within the past 90 days all three of Chevrolet's total for the year to date from Jan. 1 to 535,634 .
May used car sales by Cherrolet dealers set a high of 229,223 units, \(\mathbf{M r}\). and contributing to the outlook for heavy new unit volume in June. The Chevrolet Motor Oo. produced 136,319 cars and trucks in May, amounted to 608,508 units, against 429,254 in the corresponding period last year. May output included 121,616 units for sale in the United States,
8,003 made in the United States for export, and 6,700 units madein Canada

Stockholders Number 345,265-
The total number of General Motors common and preferred stockholders for the second quarter of 1936 was 345,265 compared with 353,186 for the first quarter ore 325,150 holders of common stock and the balance of 20,115 represents holders of preferred stock. These figures compare with 333,333 common stockholders and 19,853 preferred for the first quarter of 1936 —V. 142, p. 3509.

General Time Instruments Corp.-Listingof \(6 \%\) New York Stock Exchange has authorized the listing of 48,174 shares
ing in the hands of the public, and 327,789 shares of common stock (no par)
which are issued and outstanding in the hands of the public.-V. 142, p.3170.
Georgia \& Florida RR.-Earnings-
- Fourth Week of May———_Jan. 1 to May 31-
\(\qquad\) \(\begin{array}{llll}1936 & 1935 & 1936 & 1935 \\ \$ 25,375 & \$ 27,671 & \$ 432,358 & \$ 417,669\end{array}\)
\(\qquad\)
(\& Subs.)-Earnings-
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Georgia Power Co. (\& Subs.)-Earnings-} \\
\hline Calendar Years- & & & \\
\hline Gross earnings & 7, 7 7,698,271 & & 6,413,082 \\
\hline Operating expense & (.660, 670 & 1,481,449 & 1,311,495 \\
\hline Ta & 2,333,788 & 2,115,521 & 1,942,649 \\
\hline Net ear & \$12,2 & \$11,369,080 & \$12.5 \\
\hline Interest on funded & 6,004,014 & 6,012,980 & \\
\hline Interest on unfunded debt- & 2109,651 & 109,850 & 110.294 \\
\hline Amortization of debt discountion.. & Cr50,621 & Cr35,220 & Cr28,407 \\
\hline Provision for retirement reserve & 1,425,000 & 1,320,000 & 1,320,0 \\
\hline et inc & 65 & \$3,898,299 & \$5,06 \\
\hline Dividends on p & \[
\begin{array}{|c|c|c|:}
\hline 8758 \\
875,000
\end{array}
\] & \[
\begin{array}{r}
950,48 \\
655,00
\end{array}
\] & Not avail. \\
\hline Balan & \$697.107 & \$322,813 & \$2,115.124 \\
\hline
\end{tabular}

Consolidated Balance Sheet Dec. 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Con} \\
\hline & 1935 & 1934 & & \({ }_{8}^{1935}\) & 1934 \\
\hline Assets & & & & & \\
\hline \multicolumn{6}{|l|}{ant ,proprty, \(\quad\) \$ 6 cum.pf. stk. \(38,489,794 \times 38,490,404\)} \\
\hline right & & & y \(\$ 5\) cum.pt. stk. & 4,818,604 & y4,818,604 \\
\hline chises, \&c-.--2 & 2,239,466 & 260,992,016 & \(z\) Common stoc & & \\
\hline \multicolumn{6}{|l|}{} \\
\hline various cos..- & 231,051 & 398,844 & Property pu & & \\
\hline Sinking funds \& & & & obligations & 843,424 & 49,842 \\
\hline spec. depos & & 303 & Def. liabilities & 631,507 & 58,721 \\
\hline \multirow[t]{3}{*}{Debt disct. and exp. in process of amortizat'n} & & & Due to the Com- & & \\
\hline & & & monwealth & & \\
\hline & 3,247,658 & 3,357,309 & Southern Co & 1,375,000 & \\
\hline \multirow[t]{2}{*}{Def'd charges \& prepaid accts.} & & & Accts, payable-- & 551,703 & \\
\hline & 307,010 & 159,635 & Due to affli. cos- & \({ }^{132,006}\) & 81,019
59 \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Cash. \\
Accts. and notes receivable- -
\end{tabular}} & 608,520 & 783,530 & Accrued taxes & ,35 & ,75 \\
\hline & & & Accrued int. and & & \\
\hline & 4,074,599 & 3,470,662 & Mise. curr. \({ }^{\text {preia }}\) & \[
88,910
\] & 93,509 \\
\hline Due from affili-: & 61 & 907 & Reserves & 7,415,670 & 6,926,943 \\
\hline \multirow[t]{2}{*}{Mat'ls \& supplies} & 873,861 & 941,580 & tor & & \\
\hline & & & \begin{tabular}{l}
extensio \\
urplus.
\end{tabular} &  & \[
\begin{array}{r}
347,623 \\
4,553,089
\end{array}
\] \\
\hline
\end{tabular} Total_......271,773,725 \(\overline{270,187,785}\) Total_......271,773,725 \(\overline{270,187,785}\) Total.......
\(\times\) Represented by 441,739 no par shares in 1935 and 441,746 in 1934.
\(2,500,000\) no XRepresend by 60,002 no par shares. \(\mathbf{z}\) Represented by \(2,500,000 \mathrm{n}\)
par shareste--V. 142 , p. 3510
Golden State Gold Mining Co.-Registers with SEC-
See list given on first page of this department.

Goodyear Tire \& Rubber Co. of Calif.-Accum. Div.A the \(7 \%\) cumulative preferred stock, par \(\$ 100\), on July 1 to holders of on trd June 24 Similiar payments were made on April 1 , last. Dec. 30, ,
rect. JJuly 1, and May 1, 1935, prior to which no dividends had been
Ot. Oct. 1 , July 1 , and May \(1,1,135\), prior to which no dividends had been
been paid since April 1,1932 , when a regular quarterly dividend of \(\$ 1.75\) been paid since. April 1,d 1932 , when a regul

\section*{Graham-Paige Motors Corp. (\& Subs.)-Earnings-} Quar. End. Mar. 31- \(1936 \quad 1935 \quad 1934 \quad 1933\) \(\begin{gathered}\text { Net loss after charges \& } \\ \text { Federal taxes } \\ \text { N }\end{gathered} \quad \$ 186,240\) prof \(\$ 120,397\) prof \(\$ 15,142 \quad \$ 86,896\) Production for the first quarter totaled 5,050 cars as compared with 9,089 in the corresponding 1935 period. considerably ahead o a y months of a year ago. April factory sales were 2,667 as compared with
1,963 a year ago and May sales totaled 2,767 against 1,767 in previous

Files with SEC-Proposes to Issue 612,866 Common SharesThe corporation has filed a registration statement with the Securities and
Exchange Commission covering 612,866 shares of common stock and
 The company is offering holders of its common stock of record, on a date the right to subscribe to Certain stockholders and creditors of company have arreed to take up shareholders. and the balance, if any, will be used for additional working capital-V. 142, p. 3853.

Grand National Films, Inc.-Registers with SEC-
The company has filed a registration statement with the Securities and Exchange Commission covering 800,000 shares of common stock (par s1). 400,000 will be offered present stockholders at \(\$ 1.75\) per share in the ratio of two shares for each share held; 40,000 are under option to Time, Inc. at \$2.50 per stare, and 1600000 shares are reserved for issuance to Edward L. Alperson, President, under an employment contract. Pathe Film Corp The company was incorporated on March
originally purchased at \(\$ 4\) each 193, o00 shares of its cats catital stock and
Alperson and his associates 7,000 shares. Later, Pathe sold Alperson and Alperson and his associa
his group 59,667 shares
his group 59,667 shares
Under an underwriting agreement, underwriters will take at \(\$ 1.75\) per
share that portion of the 400,000 shares not taken by stockholders. Their share that portion of the 400,000 shares not token by stockholders. Their names and the percentage of unwritten stock to be taken by each are:
Robinson, Miller \& Co., nc., \(42.144 \%\) Fairfield Associates, Inc., \(22.500 \%\);
 Jones \& 142 , p. 3853 .
(B.) Greening Wire Co., Ltd:- \(\$ 3.50\) Pref. DividendThe directors have dectared a dividend of \(\$ 3.50\) per share on account of accumulations on the \(7 \%\) cumulative red. preferred stock, par \(\$ 100\),
payable July 1 to holders of record June 15. The dividend is payable in payable July 1 to holders or case of non-residents subject to a \(5 \%\) tax. A Oanadian funds an made on April 1, last, while dividends of \$1.75 per share were paid int wach of the five preceding quarters and on Oct. 1 . 1934. This
wer a regular quarterly distribution of like amount was made. a regcruals after the payment of the July 1 dividend will amount to \(\$ 8.75\)
Acer share.-V. 142 , p. 1985 . per share.-V. 142, p. 1985.

Guiana Syndicate-Registers with SEC-
See list given on first page of this department.
Gulf States Utilities Co.-Earnings-


Greater London \&"Counties Trust, Ltd. (\& Subs.)Calendar YearsGross operating revenue
Total perating -ixpense-..-X Net contracting profiti-:
Maintenance Taintenance or exinc.-.....es Taxes, excl. of inc. taxes
Provisionfor retiement.
Int. on unfunded debt.Int. on unfunded debt_-
Int. on funded debt
Capitalized by shire Worcestershire \&
apita
Staffordshire El. Pow. Int.on unfunded debt:-
Net income (after fixed Divs.0n preef. shs of sub. \&\% contr. companies-surplus net inc. of prop Net income accruing to minority interests....
\(\qquad\)
\begin{tabular}{|c|}
\hline \multirow[t]{3}{*}{} \\
\hline \\
\hline \\
\hline
\end{tabular}
\begin{tabular}{l}
\(124,53,90\) \\
224,149 \\
100,079 \\
554,901 \\
\\
\hline 24,5
\end{tabular}

284,154

\(\qquad\) 1932
£ 750,94
96,39

\begin{tabular}{r}
\(C r 6,14\) \\
40,15 \\
28,44 \\
\hline
\end{tabular}
£727,
 x In previous years, contracting revenues and contracting expenses were included in operating revenue and operating expense

Condensed Consolidated Balance Sheet Dec. 31
Assets- \begin{tabular}{ccc|ccc}
1935 & 1934 & Liabilties- & 1935 & 1934
\end{tabular} plant \& Ordinary stock \(--1,200,000 \frac{£}{1,200}\) Excess of cost of
Invest. in subs.
over book value
of net assets aca.
Marketable secur- \(\begin{aligned} & \text { of } \\ & \text { net ase } \\ & \text { and }\end{aligned}\)
Cash. .-.-.i-ail-
Accts.
Invest.- materials,
invest.- materialis,
merch. \& suppl.
Deterred charges.-
Acerued incole
Aecrerred charges-:
Good invil
\(1,022,323\)
"
46,993
61,850
1,800
\(\begin{array}{ll}\text { Sub. \& control.cos.: } \\ \text { Preference stock } & 4,418,540 \\ \text { Ond }\end{array}\)
\(\begin{array}{lll}\text { Ordinary stock._ } & 1,290,514 & 4,293,377\end{array}\) \(\begin{array}{lll}\begin{array}{c}\text { min. stk. of con- } \\ \text { troled cos.--- }\end{array} & 698,414 & 615,822\end{array}\) London \& Coun-
tie Trust
\(\begin{array}{ll}1,318,378 & 1,262,455 \\ 6,617,167 & 6,204,689\end{array}\) \(1,349,139 \quad 1,412,832\)
\(1,486,456\)
692,952

7
\(1,614,307\)
412,756

16,976
46,428
\(3,370,076\)
\(3,370,076\)
Total.......-.
\(-\mathrm{V} .142, \mathrm{p}\).
954.
Greif Bros. Cooperage Corp.-50-Cent Class A Dividend The directors have declared a dividend of 50 cents per share on the
\(\$ 3.20\) cum. class A common stock, no par value, payable July 1 to holders of record June 15. A like payment was made on April 1, last, and compares on Dec. 20,1933. Quarterly distributions of 40 cents per share were made from Jan 2,1931 to and incl. April 1, 1932, as compared with regular
quarterly dividends of 80 cents per share previously paid.-V. 142 , p. 1986.
(W. F.) Hall Printing Co.-Correction-

The report for the year 1936 (given in V. 142, p. 385) covers the 12
months ended March 31. For the years 1933,1934 and 1935 the fiscal moriod ended as of Jan. 31. In like manner the balance sheet for 1936 period ended as of Jan. 31 In like manner the balance sheet for 1936
should be March 31 and for i935 Jan. 31 .
The consolidated surplus accounts for 14 months ended March 31, 1936, follow: Earned surplus (deficit) account: Balance as at Feb. 1, 1935, none Earned surplus (deficit) account: Balance as at Feb. 1, 1935, none.
(Deficit Jan. \(31,1935, \$ 542,841\), applied against paid-in surplis of \(W\). F.
Hall Printing Co. on authority of board of directors.) Federal income tax (prior period), \(\$ 53,519\); consolidated net loss for the two months ended March 31, 1935, together with equity in net income of a partly-owned sub-
sidiary for the month of January, \(1935, \$ 18,138\); consolidated net loss for
 against paid-in surplus of W. W. Hall Printing Co. on authority of board of Capital and paid-in surplus: Capital and paid-in surplus Jan. 31, 1935, \(\$ 875,729\); appropriation on authority of board of directors to eliminate
deficit in earned surplus at March \(31,1936, \$ 259,857\); capital and paid-in Surplus arising from appraisal: Surplus arising from appraisal, Jan. 31, 1935, \(\$ 2,472,582\); deduct, depreciation on appreciation of physical properto for 14 months ended March 31, 1936, \(\$ 487,105\); appreciation applicable
to property sold, \(\$ 9,284\); surplus arising from appraisal, March 31, 1936 .

New Pr
Alfred B. Geiger has been elected President of the company to succeed
H.

Hamilton Cotton Co., Ltd.-Accumulated DividendThe directors have declared a dividend of 50 cents per share on account of accumulations on the \(\$ 2\) cum. conv. s. f. preference stock, par \(\$ 30\),
payable July 1 to holders of record June 15. The dividend will be paid in A similar dividend was paid on April 1 and Jan-residents, to a 2 , last, and on oct, 1 , since the regular quarterly dividend of 50 cents per share was distributed Accumulations after the current dividend will amount to \(\$ 6.50\) per share.

Hart-Carter Co.-Accumulated Dividend-
The directors have declared a dividend of \$1 per share on account of accumulations on the \(\$ 2\) cum. conv. preferred stock, no par value, payJune 1, last, and one of \(\$ 2.25\) per share was paid on March 2 last, this latter berng the first disburs payments were made in the two preceding quarters and prior thereto regular quarterly dividends of 50 cents per share were
Hat Corp. of America-Earnings-
6
Wet Mos. End. Apr
profit a


Havana Electric Ry. Co.-Earnings-
5 Months Ended May 31-
Co.-EarningsGross revenue.
Hoboken Manufacturers RR.-Final ValuationThe Interstate Commerce Commission has placed a final value for rate company as of Dec. 31, 1933. Property used but not owned was valued at \(\$ 1,325,000\).
of the Hoboken Rairroad Warehouse \& Stoamship Connecting Co. Which is leased to this company.-V. 142, p. 787.

Holly Sugar Corp.-Retires 1 Preferred Shares-
The stockholders at the annual meeting held June 3 approved the retirement of 2,728 shares of preferred stock which had been acquired by sinking are held in the treasury to meet future sinking fund requirements. As a was reduced to \(\$ 5,407,200\).
In discussing the corporation's activities, Wiley Blair, Jr., President,
stated that the acreage contracted to date is about 11 O , year, and that if present crop prospects materialize the company last year, and that if present crop prospects materialize, the com
duction this year will exceed that of 1935 .-V. 142, p. 3677 .

Howe Sound Co.-Extra Dividend-
The directors have declared an extra dividend of 50 cents per share in
addition to the regular quarterly dividend of 75 cents per share on the addition to the regular quarterly dividend of 75 cents per share on the
common stock, par \(\$ 5\), both payable June 30 to holders of record June 22 . An extra of 75 cents was paid on Dec 31,1935 and an extra of 30 cents was
distributed on sept. 30 , 1935.-V. 142, p. 2830.
Ideal Cement Co.-Extra Dividend-
The directors have deciarad an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the the common stock, no par value, both payable July 1 to holders of record
June 15. A similar extra was paid on April 1, last. An extra Christmas dividend of 50 cents was paid on Dec. 21 , , Alast. Extra din exidends of 25 cents
per share were paid on Oct. 1 , July 1 and April 1935 ; 50 cents on Dec. 20 , per share were paid on Oct. 1, July 1 and April 1., 1935; 50 cents on Dec. 20 .
1934, and 25 cents on Oct. 1, 1934.-V. 142, p. 1818.

\section*{Illinois Bell Telephone Co.-Earnings-}

 Net operating income-
-V. 142, p. 3511 .
\(\$ 1,250,913\)
\(\$ 1,024,371\)
\(\$ 4,597,670\)
\(\$ 3,547,979\)
Independent Pneumatic Tool Co.-Dividend Raised-
The directors have declared a dividend of \(\$ 1\) per share on the common
stock, no par value, payable July 1 to holders of record June i9. Previously regular quarterly dividends of 75 cents per share were distributed 19 Pres addition the following extra dividends were pald: 25 cents on April 1 , last:
50 cents on Dec. 31,1935 , and 25 cents per share on Oct. 1 and July 1, 1935. 50 cents on Dec. 31,1935 , and 25 cents per share on Oct. 1 an
and on Dec. 31 , July 2 and Jan. 2,1934 .-V. 142, p. 1988 .

Indianapolis Gas Co.-Validity of Lease Sought-
Suit for an injunction and a declaratory judgment affirming validity of a 99- year lease of Indianapolis Gas Co. Property to Citizen's Gas Co. has been
filed in Federal Court at Indianapois by Chase National Bank, New York, as trustee for bondholders of Indianapoiis Gase Co. Co. byt refused to accept the lease, made in 1913. By a recent "standstill" pending determination of the validity of the lease. This agreement, according to the complaint, was made by officials of the Indianapois Gas Co. income from their bonds pending the settilement. They contend the lease binds the city as successor to the Citizens Gas The city has been operating the property, conceding the equity of a rental but claiming that while the 99 year lease was valid against the Citizens
Gas Co., it is not enforceable against the Utilities District for the reason that trustees or the Citizens company had no legas authority to attempt to
bind their trust for a longer period than its duration.-V. 141, p. 2437.

Indiana Harbor Belt RR.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. April 30- & 1936- & & & \\
\hline Railway oper. revenues. & \(\$ 828,285\) & \$687,075 & \(\$ 3,231,014\) & \$2,735.026 \\
\hline Railway oper. expenses. & 491,032 & 437.461 & & \\
\hline Equip. \& jt. facili rents. & -63,968 & 45,769
42 & \({ }_{284,653}^{222,076}\) & 188,429
149,829 \\
\hline Net ry. oper. incom ther income.......- & \[
\begin{gathered}
\$ 214,553 \\
2,906
\end{gathered}
\] & \[
\begin{aligned}
& \$ 161,265 \\
& \operatorname{def} 1,813
\end{aligned}
\] & \[
\begin{array}{|}
\$ 666,777 \\
9,425
\end{array}
\] & \[
\begin{array}{r}
\$ 63,387 \\
7,444
\end{array}
\] \\
\hline Total income iscellaneous deduc'ns. & \$217.459 & \$159,452 & 8656,202 & \$641,8
12
12 \\
\hline Fixed charges.-.--.-.- & 38,248 & ,80 & 153,18 & 165,8 \\
\hline Net income---.-. & \$175,842 & \$107,18 & 3489,8 & \$463,308 \\
\hline
\end{tabular}

\section*{\(\begin{array}{lllll}\text { Net income-F-...-- } & \$ 175,842 & \$ 107,187 & \$ 489,827 & \$ 463,308\end{array}\)}

International Button-Hole Sewing Machine Co.-10-Cent Extra Dividend-
The directors have declared an extra dividend of 10 cents per share in adition to the regular quarterly dividend of 20 cents per share on the capivious extra distributions are as follows: 10 cents on A Aril 1 , last; 20 cents on Dec. 27,\(1935 ; 10\) cents on July 1, \(1935 ; 20\) cents on Dec. 27 , \(1934 ; 10\) cents
on July 2193420 cents on April 2,1934 , and 10 cents per share on Dec. 27 and Aprii 1,1933 .-V. 142, p. 1989 .
International Match Corp.-Referee Reserves Decisionrefere in bankruptcy, reserved decision on whether or not to approve the agreement made by the trustece, Irving Trust Co, for seetilement of
all controversies between International Match and all controversies between International Match and Kreuger \& Toll Co, No action was taken on the Swedish Match Co 's offer for European
Nox
(except Turkish) and Philippine assets of the bankrupt estate of Inter(except Turkish) and Philippine assets of the banikrupt estate of Inter-
national Match submitted some time ago. Further hearings on this pronational Match submitted some time ago. Further hearings on this pro-
posal will be held June 16.
During the harring it was announced that the trustee had just received During the hearing it was announced that the trustee had just received
notification from Europe that the City of Stockholm had approved of the contemplated settlement.
stated that the estat of a creditor, James Rosenberg, counsel for trustee of the dividend of of \(10 \%\) "should have considerable wealth" after payment
welieves can be made following the conAll the orotective cosh Matten proces their approval of the proposed settlement. \({ }^{\text {The only }}\) discordant note was the objection by a small creditor

International Products Corp.- \(\$ 6\) Accumulated Div.The directors have declared a dividend of \(\$ 6\) per share on account of
accumulations on the \(6 \%\) cumulative preferred stock, par \(\$ 100\), payable July 15 to holders of record June 30 . This compares with dividends of \(\$ 3\) paid on Jan. 15, last, and on Oct. 24, , 1935., this latter being the first payment to be made on the preferret stock since July 15, 1931, when a similar amount was distributed.-V. 142, p. 3512.
International Utilities Corp.-Annual Report, 1935Tion, American Equal statements include the consolidated accounts of corporacorporation) International, Publicy Unilititios Coro. and., Ldgecott Utilities Corp. (all referred to as subsidiary investment companies), and its subsidiary investment companies were represented by inyestments
in and advances to General Water Gas \& Electric Co. and Dominion Gas in and advances to General Water Gas \& Electric Co. and Doninion Gas
\& Electric Co. and their subidiaries.
During the
the ending of the year these investments were substantially reduced so that at
ments. ments. Co. System was accomplished through the sale for retirement of 34,414
shares of \(\$ 3\) preferred stock of General Water Gas \& Flectric Co. at \(\$ 25\) par share, and through the repayment by that tystem of the \(\$ 700,000\) bank
loan participation held by American Equities Co at Dec. 31,1934 . The loss loan participation held by American Equities Co. at Dec. 31,1934 . The loss
arising frome the sale of the aroresaid \(\$ 3\) preferred stock of General Water
Gas \& Electric Co. in the amount of \(\$ 346.267\) was charged to Gas \& Electric Co. in the amount of \(\$ 346,267\) was charged to consolidated
capital surplus, and the excess of the book value of such shares over the cost

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theroof, amounting to \(\$ 468,788\), has been eliminated from consolidated capitar surplus. Dominion Gas \& Electric Co. called for tenders of its col-
 corporation and its subsidiaries were tendered for cancellation and delivered at an aggregate price of \(\$ 1,491,689\). The pronst or \(\$ 401\), capital surplus. Conectinvestments in and advancest ote other subsidiary utility companies represent investments in Vermont Lighting Corp, St. Johnsbury Gas co.
and Wanoat Associates. These investments had heretofore been carried at cost, but in vie of of the continued decline in earningso of these companies, in common with the experience of other small gas distributing companies,
it was deemed advisable to provide a reserve out of capital surplus in the it was deemed advisable to provide a reserve out of capital surpus in the
amount of \(\$ 592,364\), thus reducing the net amount at which such investments are carried in the balance sheet to \(\$ 400,000\).

Consolidated Income Account for Calendar Years
[Incl. consolidated accounts of corporation, its subsidiary investment companies, General Water Gas \& Electric Oo. and Dominion Gas

 \(\begin{array}{r}1934 \\ \$ 7,461.054 \\ 146,655 \\ 2026 \\ \hline\end{array}\) Total income Mantenance than Fed \& Dom. income taxes Provisiar for and pref. stock divs. of subs... prov. for Fod. EDom. income taxes and other deduc, ns Proportion applicable to minority interest in com-
mon stocks of subsidiaries
Consolidated net earnings In the consolidated income account for 1935 , full provision has been made
for estimated possible rate reduction by Consolidated Water Co of Utica for estimated possible rate reduction by Consolidated Water Co. of Utica, \(N\). Y., a subsidiary of General case in question is still under appeal. Fur-
of \(\$ 120.000\) although the rate
thermore, the consolidated earned surplus has been charged with \(\$ 170,000\) in respect of the estimated amount of such reduction applicable to prior such periods. The above is a summary of consolidated income accounts after giving effect in both years to the rate reduction referred to

Consolidated Balance Sheet Dec. 31
\begin{tabular}{lll|llll} 
& 1935 & 1934 & Lssets- & & 8 & 8 \\
Probilities & 1935 & 1934
\end{tabular}
 and equip etc. 40,
Investments
Northw. Util.,.Ltd. 7s, series A. Special deposits.-.
Cash
Cash for red.-. of
bonds Bonds of Northw. agreem't for sale b Acets. \& notes
Sundry dive -.... crued divs. reo.Appl. installed on rental----.--Other receivables. repald exps. and \begin{tabular}{rr}
\(24,247,163,8\) \\
3 \\
\hline
\end{tabular}
\(\qquad\) Total ......... \(52,235,616 ~ \overline{55,120,510}\)
Total \(\begin{array}{llll}\text { Funded debt ma- } & 115,642 & 1,037,784 \\ \text { tured, \&o.-.-. } & 115,642 & 1,227,962\end{array}\)


After reserve for amortization \(\$ 135,935\) in 1934. c Represented by: Prior pref of \(\$ 109,535\) in 1935 and ithout par value; issued, 77 initial series, 10,989 , shs. (20,603 shs. in 1934 ): without par value, issued, \(\$ 1.75\) series of \(1931,94,707.84\) shs. Class A:
duthorized, 154,708 shs. without par value; issived, 124,062 shs. Class B Authorized, \(2,500,000\) shs. of \(\$ 1\) par value, issued, \(1,229,890.5\) shs.
d Bonds of General Water Gas \& Electric Co. and Northwestern U Ltd. \(\$ 391.500\) principal amount, at cost (market prices, \(\$ 350,320\) ), \(\$ 274,-\) less reserves \(\$ 749,252\) ), \(\$ 168,953\); participation in loans and direct loan \(\$ 485,827\); other investments at cost or estimated fair value as approved by

Interstate Department Stores, Inc.-Sales-

May.142,p. \(3 \overline{3} 47\).
Intertype Corp.-25-Cent Dividend-
The directors have declared a dividend of 25 cents per share on the A like payment was made on June 15, last and compares with 20 cents paid n Dee. 16, and July 1, 1935, this latter payment being the first made since A dividend of 25 cents was also paid on May 15,1931 , while dividends of 50 cents per share were distributed in each of the five preceding quarters

Investment Co. of America-Smaller DividendThe directors have declared a dividend of 60 cents per share on the
common stock, payable Juty 15 to holders of record July, 6 . An initial
dividend of \(\$ 1\) per share was paid on Feb. 20, last.-V. \(142, \mathrm{p}\). 958 .
Investment Foundation, Ltd.-Accumulated Dividend The directors have declared a dividend of 12 cents per share on account cum. conv. preferred stock, par \(\$ 50\), both payable July 15 to holders of record June 30. Previous distributions were as follows: 63 and 37 cents 12 and 38 cents on July \(15 ; 38\) and 37 cents on April 15 and 12 and 38 cents

Iowa Southern Utilities Co.--Preferred DividendsThe directors have declared dividends of \(\$ 1.75\) per share on the \(7 \%\)
cumulative preferred stock, \(\$ 1.621 / 2\) per share on the \(61 / 2 \%\) cumulative preferred stock and \(\$ 1.50\) per share on the \(6 \%\) cumulative preferred stock, payments were made on Dec. 21, July 1 and Jan. 19, 1935 these latter
Jewel Tea Co., Inc.-Special Dividend-
The directors on June 9 declared a special dividend of 50 cents per share stock, no par value, both payable July 15 to holders of record July 1. An extra dividend of \(\$ 1\) was paid on Dec. 23,1935 and an extra of 50 cents was paid on Dec. 15 , 1934 . The company increased the regular quarterly
dividend from 75 cents to \(\$ 1\) per share with the April 15,1936 payment.-

Kerr Lake Mines, Ltd.-Five Cent Dividend-
The directors have declared a dividend of 5 cents per share on the common stock, par \(\$ 4\), payable June 29 to holders of record June 15. This com-
pares with 10 cents paid on June 5,1935 , and on Nov. 27,1934 . this latter
being the first distribution made since Oct. 15,1927 , when a semi-annual
dividend of 6 cents per share was paid.-V. 141, p. 2119 .
Keeneland Association-Registers with \(S E C\) -
See list given on first page of this department.
Key West Electric Co.-Earnings-


\section*{(S. H.) Kress \& Co.-Sales- \\ January \\ Januar
Februa
March Marc
April
May}

The New York Stock Exchange has authorized the listing of \(2,357,574\) issuance in exchange for \(1,178,787\) shares of common stock now outstanding, on the basis of two new shares for each one of the old shares, which exchange will be effected without the capital of the company being increased, either by transfer of surplus to capital account or otherwise, and 68,434 shares of common stock (new) upon official notice of issuance in sussance to employees under the company's "employees' stock purchase plan" dated
Jan. 4, 1927, has previously been authorized.-V. 142, p. 3348 .

Kreuger \& Toll Co.-Deposits-
The plan of readjustment adopted by the committee (Grayson M.-P. contained provisions permitting the holders of undeposited secured dethe right being reserved to extend such time generally or in specific cases. The committee gives notice that in order better to conform with certain
rules of the Paris Stock Exchange, the committee will until June 30,1936 : rules of the Paris on and after May 24, 1936.
This extension does not
es not apply to debentures not so purchased
Referee Winds Up Hearing-
Harold \(P\). Coffin, referee in bankruptcy for the American estate of
the Kreuger \& Toll Co., signed on June 5 an order approving the interthe Kreuger \& Toll Co., signed on June 5 an order approving the interKreuger interests and adjourned to the special meeting of creditors on June 11 the proposed settlement of a Federal tax claim against the estate, which has not yet been completed.-V. 142, p. 317.

Lanatin Corp.-Stock Offered-Leigh Chandler \& Co., Inc., New York, on June 8 offered at \(\$ 1.50\) per share 45,000 shares of capital stock. Stock is offered as a speculation. A prospectus dated June 4 affords the following:
Capital Stock-Authorized 150,000 shares (par \(\$ 1\) ) issued and outstanding
 mitment by Leigh Chandler \& Co., Inc.). All stock of one class; all shares have equal voting rights and are fully paid and non-assessable as issued,
Registrar: United States Corp. Co., 15 Exchange Plas. Jersey City, N. J; transfer agent: Registrac and Company was organized in Delaware on May Company and Product-Company was organized in Delaware on May
23, 1936, for the general purposes, among others , of developing, producing
and selling new fibres and fibrous products such as artificial wool, and for the specific purpose of exploiting, under exclusive license agreements, the United States Patent No. 1889377 (Nov. 29, 1932), issued to Gino M
Rossati and improvements thereon. The Rosati patent covers both a mechanical and chemical process for cne conversion of vegetable fibres into artificial wool. "Lanatin" is the name used and to be used by the company to refer to and describe the
artificial wool produced by the process. artireliminary research, investigation and study as to the processing, produc tion and sale of the new fibre Lanatin has been carried on for the past four years. It is now where commercial exploitation should be profitabl Potential Markets-The portential markets for Lanatin are: (a) Clothing abrics of new and novel designs have been produced with Lanatin. (d) Anted mobile upholstery. (e) Lanatin fibre possesses certain characteristics which indicate the possibility of entirely new textile fabrics.
Properties, Plant and Location-Company has acquired by assignment a contract to purchase certain lands, buildings and equipment situated in
the villages of Oakdale and Palmerton, Town of Montville, Conn. The real villages of Oakdale comprises approximately 73 acres and there is included thereon a pond and the access to flowage rights to two small lakes. Besides the company's main plant there are on the property six dwellings, six barns,
sheds, \&c., a mill and a railroad siding connecting with the New London sheds, \&c.i a mill and a railroad siding connecting widn
Northern \(R R\). The plant has a floor space of 54,000 square feet which is more than
ample to take care of anticipated production. Management-The officers and directors of the company are: Leonard
Prince, Pres, \& Gen. Mgr; Irving I. Schachtel, Chairman \& Treas; Louis 0 Prince, Pres, \& Gen. Mgr; Irving I. Schachtel, Chairman \& Treas; Louis O. O. H. Genssler, Leigh Chandler, Louis H. Newkirk, Jr., William C. Shan Financial Condition-Company will execute a mortgage on its properties n addition to this debt, the company will be obliged to pay Oakdale Realty nc. a total of \(\$ 1,000\) on or before June 15,1936 . \(\$ 4\) are are no currens on the appointment of a registrar and transfer agent, printing and incidental corporate expenses. On and after June 15, 1936, employment at he plant, generate of approximately \(\$ 1,600\) per month.


Lane Bryant, Inc.-Sales-
Month of -
January
February

\(\begin{array}{cccc}1936 & 1935 & 1934 & 1933 \\ \$ 902,131 & \$ 906,500 & \$ 952,055 & \$ 804,217 \\ 831,043 & 727,534 & 773,387 & 670,308 \\ 1,395,583 & 1,210,170 & 1,321,870 & 836,810 \\ 1,386,739 & 1,339,061 & 1,248,454 & 1,105,926 \\ 1,333,354 & 1,249,286 & 1,269,158 & 1,091,076\end{array}\)
Lawyers Title Corp. - New Directors-
The election of nine directors of this corporation, one of the companies ruaranty companies were taken over in 1933. Was announced on June 8 by Louis H. Pink, Superintendent of Insurance. Those elected were Henry R. Chittick, Vones, J Bernard Miller, Charles F. Noyes and Albert D.
Jay, A. B. Jones,
Phelps.-V. 142, p, i473.

Lehigh Valley Transit Co.-Plan Approved by CourtFinal approval was given by the U. S. District Court of Philadelphia on
une 8 to the reorganization plan of the Lehigh Valley Transit Co. and its subsidiary. the Easton Transit Co. The substantial feature of the plan is an extension for
\(30-\mathrm{year}\) bonds which matured last December, with a \(25 \%\) cash payment
to the holders.
 several months aro. rejected it on the grounds the revenues of the company
would not sustain the reconstructed financial set-up over a long period of
time.--V. 142 , p. 3858 .

Lewis Morris Apartment Building, New York-Foreclosure Sale-
This 13 and 17 -story fireproof building will be sold at public auction to
the highest bidder, but for not less than \(\$ 717,500\), at the Bronx Real Exchange Sales Room, No. 3208 Third Ave. Bronx N N Y C Real Estate
 \({ }^{m a y}\) be obtained at the office of the bondholders' committee (Room 1525)
Loomis-Sayles Mutual Fund, Inc.-Extra DividendThe directors have declared an extra dividend of 50 cents per share in
addition to the regular quarterly dividend of 50 cents per share on the adidion to the regular quarterly dividend of 50 cents per share on the
common stock both payale July 1 to hoders of record June 15 An
oxtra dividond of 25 cents was paid on April 1, last: \(\$ 5\) per share on Jan extra dividend of 25 cents was paid on April 1, last: \({ }^{55}\) per share on Jan. 2 ,
1936 and an extra dividend of 50 cents was distributed on Jan. 2, 1935;
V. 142, p. 1992.
Loomis-Sayles Second Fund, Inc.-15-Cent Extra DivThe directors have declared an extra dividend of 15 cents per share in
addition to the regular quarterly dividend of 10 cents per share on the addition to the regular quarterly dividend of 10 cents per share on the
common stock, both payable July 1 to holdeors of record
une
15. payments were made on April 1, and
Louisiana \& Arkansas Ry.-Bonds Sold Privately-The First Boston Corp. and Riter \& Co. have each purchased direct from the company and sold privately, a block of 1st mtge. \(5 \%\) bonds, series A, due 1969. These bonds have been held in the company's treasury and are part of an issue already outstanding and traded in on the New York Stock Exchange.
The company's main line extends from New Orleans to Hope, Ark. operating revenue for the year 1935 of \(\$ 4,793,953\). as compared with \(\$ 4,467,631\) for 1934 Net income atter alli interest and rentr amounted to
\(\$ 428,984\) for the year 1935 which compared with 8291802 for the year, or an increase of approximately \(47 \%\).
Operating revenue for the first four months of 1936 amounted to \(\$ 1\),Neuncome after all interest and rents for the first four momhth of 1936 of 1935 .-V. \(142, \mathrm{p} .3858\).
Louisiana \& North West RR.-Committee to InterveneA committee of three representing first mortgage \(5 \%\) bonds of the comvene in that road's reorganization procaeding now before the Commission. The committee, composed of Amos L. Beatty, New York; F. J. Lisman, of holders of \(\$ 946,000\) of the \(5 \%\) bonds. - V. 142 , p. 3681 .
Louisville Gas \& Electric Co. (Del.) (\& Subs.)-Earns. \({ }_{\text {perating revenues }}^{12 \text { Months Ended }}\) April 30- \(\quad \$ 1936\)


Net operating revenue and other income (before
approvriation for retirement reserve)





Lowell Gas Light Co.-Earnings-
12 Months Ended March 31-



\begin{tabular}{c} 
Balance \\
Interest on indebtedness of American Common- \\
\hline 882,680 \\
\hline
\end{tabular}

Balance-April 1, 1935_(Surplus Statement March 31, 1936
Net inco-Aperil 1935
Total surplus

Write-down of indebtedness due from American Commonwealt
ess due from American Commonwealth
namortized expense on bonds called
\(\qquad\)
lance Sheet March \(31,-----1936\)
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & 1st mtge, 41/2\% bonds, series A & \\
\hline & & due Mareh 1.1966 , seres & \\
\hline \multirow[t]{2}{*}{mealth
Invest in puber Assoclates, util. manage-} & \multirow[t]{2}{*}{50,721} & Consumers' meter \& exten.dep & \\
\hline & & & 195,000 \\
\hline corporation: & & & 135,599 \\
\hline om. stock & & Accrued int. on long-term debt & 62 \\
\hline cecial depos & & & 73 \\
\hline  & & & \\
\hline Accounts recelvabie---...- & & Other & \\
\hline Mnsurance deposits & & & \\
\hline Insurance deposit & & & 761,354 \\
\hline d charges & \({ }_{11} 1\) & & \\
\hline & & & \\
\hline
\end{tabular}
-V .142, p. 1294.
Macfadden Publications, Inc.-Accumulated DividendThe directors have declared a dividend of \$3 per share on account of
ccumulations on the \(\$ 6\) cum. pref. stock, no par value, payable July 15 accumulations on the \(\$ 6\) cum. pref. stock, no par value, payable July 15
to holders of record Jun \({ }^{\text {Co }}\).
being the first made since Jan. 22, 1932, when a regular seml-annual divi-
dend of \(\$ 3\) per share was distributed. Accumulations after the payment of the July 15 dividend will amount to \(\$ 12\) per share.-V. 142, p. 131 .
Lucky Tiger-Combination Gold Mining Co. (\& Subs.) Income Account for the Year Ended Dec. 31, 1935
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{ds} & \\
\hline \multicolumn{4}{|l|}{} & \\
\hline \multicolumn{4}{|l|}{Other operating expen
Selling, general and ad} & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Oalance-..--}} & \\
\hline & & & & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Balance}} & \\
\hline & & & & \\
\hline \multicolumn{4}{|l|}{} & \\
\hline \multicolumn{4}{|l|}{} & \\
\hline \multicolumn{4}{|l|}{} & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Net income before minority int. in ea et income applicable to minority inter}} & \\
\hline & & & & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} & \\
\hline & & & & \\
\hline \multicolumn{4}{|l|}{Earns. per share on 715,337 shares capital stock (par \$10)-----:} & \\
\hline \multicolumn{5}{|c|}{Consolidated Balance Sheet Dec. 31,} \\
\hline \multicolumn{4}{|l|}{} & \\
\hline \multirow[t]{2}{*}{Cash on hand and demand dep.} & . \$148,142 & Ac & & \\
\hline & - \({ }^{818,248}\) & Accrued
Buckskin & 硡 & \\
\hline Acrued int.on marr'able seeur. & - 31,074 & Minority 1 & & \\
\hline Inventories ---------------- & & Reserves.--- & & \\
\hline \multirow[t]{2}{*}{Investments \({ }^{\text {a }}\) -} & & Capt & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{a Property, plant \& equipment Tigre Min Co S: A. prop \(1,014,590\)}} & Divs, & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Earned surpius.}} & \\
\hline \multicolumn{2}{|l|}{\(\begin{array}{rr}\text { Tigre Min. Co., S. A., prop. } & 1,014,590 \\ \text { Deterred charges............... } & 23,63\end{array}\)} & & & \\
\hline \multicolumn{2}{|l|}{} & \multicolumn{3}{|l|}{} \\
\hline \multicolumn{5}{|l|}{} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{After reserve for depreciation, depletion and amortization of \(\$ 2,309,635\) b After deducting earned surplus of Tigre Mining Co., S. A., of \(\$ 513,160\).}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{MacAndrews \& Forbes Co.-Earning} \\
\hline \multirow[t]{3}{*}{} & , & 1935 & 1934 & 933 \\
\hline & & & & \\
\hline & & & & \\
\hline Preferred dividends. & 151,947 & 151,991 & & 5.999 \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Surplus \\
Shs. common stock outstanding (par \$10) Earnings per share
\end{tabular}} & \$17,963 & \$17,73 & 861,869 & 2,3 \\
\hline & 03,894 & & & \\
\hline & \$0.5 & & & \\
\hline
\end{tabular}

Earninss per shar

McCord Radiator \& Mfg. Co. (\& Subs.)-EarningsCalendar Years-
Gross profit on sales.-._-
Selling, admin. and ship-
ping expenses.-.---ping expenses------Operating profit.-.
Other income Total income. Depreciation_--.-.-.
Interest charges
Experimental \& develop. Expenses, \&c ------Prov. for loss on deposit
accounts with closed banks-- with closed
bed. inc. tax Prov. for Fed. inc. tax
(estimated)
Net prof.to surp. acct_-
Earns. per sh. oncom-30,000

Assets-
Assets-
Cash. Notes and accts. rec., customers. Inventories-----Employees' stock
subscription subscription_.-.
Investments Investments and
adv. to affil. cos. Deposits in closed
banks U.S. Govk.-......... U.S. Govt. secursEst. salvage value
of mach'y, \&cr.,
serapped......
Personal accounts ersonal accounts Miscell. securities, accts., \&ce-1.... mach'y \& equip. Prepald insurance,
taxes texese, \&c c patents, \&ce

595,488 . 595,488
Total.......... \(\overline{\$ 4,860,100} \overline{\$ 4,585,278}\) Total.......... \(\overline{\$ 4,860,100} \overline{\$ 4,585,278}\) a After allowance for doubtful of \(\$ 15,000\) in 1935 and \(\$ 35,000\) in 1934 . sented by 27,325 shares of class A stock and \(232,746^{3 / 4}\left(230,543 \%{ }^{3}\right.\) in
1934) shares of class B stock, all of no par value.-V. 142, p. 2834 .

\section*{McGraw-Hill Publishing Co., Inc.-Options-}

In the annual report for 1935 the stockholders are advised as follows acquired 33,037 shares of its own stock in to Fettlement of notes of employee and former employees. This stock is pledged as security for the company's note held by Bankers Trust Co., amounting to \(\$ 743,329\) on Dec. 31,1935 on Dec. 31, 1936, to purchase 32,000 shares of this stock at the following f the remaining 1,037 shares, serve to liquidate this debt: 2,000 shares 2,000 shares at \(\$ 20.50\) per share; 2,000 shares at \(\$ 21\) per share; 2,000 shares per share; 5,000 shares at \(\$ 23\) per share; 5,000 shares at \(\$ 23.50\) per share
Mack Trucks, Inc.-Orders Expanding-
The company has booked approximately \(\$ 1,750,000\) of new bus business during the past month, having received orders for buses to be used in
Rochester, Philadelphia, St. Louis, Los Angeles, Albany, Toledo, Dallas,
Boston and Boston and other cities
The company's heavy duty truck business also has continued to expand
and a favorable reception is being accorded a newly introduced moderate

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priced heavy duty Mack known as the E-H model. Good sized truck orders have been received recently from Jacob Ruppert, Pure Oil Co., Air Reduc-
tion Co., Continental Baking Co., New England Telephone Co., Swift \& Co. and others. business of the company, orders for about \(\$ 1,500,000\) of the Mack Juniors
having been taken in the past four months. Among the well known recent purchasers of Mack Juniors are National Biscuit Co., Loose-Wiles Biscuit Co., the State of Ohio, the State of California Pennzoil Co., Los Angeles
Gas \& Electric Co. and Pennsylvania Power \& Light Co.-V. 142, p. 3348.
McIntyre Porcupine Mines, Ltd.-EarningsYears End. Mar. 31-
Bullion recovery.
Operating costs
Operating profit
Other income....
Taxes. Net income_-_-.-.
Previous earned surplus
Transf. from secur. res.-
Transf. from secur. ress
Purch. of \(\mathrm{N} . \mathrm{Y}\) funds.
Purch. of N. Y. funds.-
Non-recurr. net prof. on
bullion stored.-.-.--
Sundry adjustments.--
bullion stored-.-.--
Sundry adjustments.
Dividan-_-Sundry deductions-
Develop. Written off Non-resident div. tax
Prospecting \& explorat
n expenditures on out side properties......-.
Trans. to res. for depl.
of mining properties. Prem. on purch. of N. N .
funds for dividends.Develop, undistributed
Sundry invest Sundry invest. in mining
prospects prospects ---------
Workmen s comp assessment, re silicosis
Add. prov. for Dominion
and Provincial taxes--
Adjt. of earned surplus--


cisizi


\begin{tabular}{rr} 
& \(62,25 \overline{2}\) \\
352,384 & 53,908 \\
\(1,000,000\) & \(1,000,000\) \\
2,047 &
\end{tabular}

2,047
15,883 \(\quad \overline{49,0} 6 \overline{9} \quad 192\)
\({ }^{\frac{5}{8}}\)
 \(\begin{array}{lllrrr}\text { Shares of capital stock } \\ \text { outstanding (par } \$ 5 \text { ) } & 798,000 & 798,000 & 798,000 & 798,000 \\ \text { Earns. per sh.on cap.stk } & \$ 4.49 & \$ 4.63 & \$ 4.60 & \$ 3.01\end{array}\) \(\mathbf{x}\) After transferring \(\$ 980,386\) to capital surplus account. y Exclusive of
provision for Dominion income tax for the year ended March 31, 1935, as a full year's Dominion income tax was included in the Mint deductions \(1936 \quad\) Balance Sheet March 31
Assetsand equip., \&co. Oper. and admin.
expenses prepal Cash-. Bullion----------
Marketable securs. Acets, \& int. rec'le Supplies at cost.-. on outside props.

CapibilitiesAccounts payab Divs. payable. Payrolls---..Unclaimed divs.-.

1936
 \begin{tabular}{rr}
\(3,990,000\) & \(3,990,000\) \\
248,402 & \\
\hline
\end{tabular} \begin{tabular}{rr}
248,402 & \(3,990,000\) \\
\hline
\end{tabular} 119,115 160,931
399,000
105,716
26,785

New Vice-President -
Bernard E. Smith has been appointed Vice-President. Previously there V. 142, p. 628 .

\section*{Manila Electric Co.-Earnings-}


\section*{\begin{tabular}{l} 
Balanco of incom \\
\(-\mathrm{V} .142 . \mathrm{p} .5514\). \\
\hline
\end{tabular}}

Manufacturers Finance Co.-Accumulated DividendThe directors have declared a dividend of \(217 / 8\) cents per share on the
\(7 \%\) cum. 1st pref. stock par \(\$ 25\), payable July 13 to holders of record June 30. A similar distribution has been made each quarter since June 30 1933. Prior to that date regular qu
share were paid.-V. 142, p. 3859 .

Marine Midland Corp.-New Director-
-V. 142, p. 2506.
Market Street Ry. Co. (\& Sub.)-Earnings- \(\qquad\) 12 Months Ended April 30Operating revenues
Operating expenses, maintenance nad ail taxes.-.-. Net oper. rev. (before approp. for retire't res.).--
Other income.---.-. \(\begin{array}{r}\$ 7,396,254 \\ 6,221,053 \\ \hline\end{array}\)
 Interest charges --Amortization of debt discount and expense...................................


\section*{Maryland Fund, Inc.-Net Asset Value-}

Net assets of \(\$ 7,848,248\) for the quarter ended May 31, i 936 are reported by the company. This is an improvement of \(\$ 1,040,625\) over net assets at the close of the previous quarter, and a \(\$ 7,053,495\) gain over total net
assets of \(\$ 794,753\) reported for the quarter ended May 31,1935 .
The Fund's investments had a market value of \(\$ 7,041,638\) as against a cost figure of \(\$ 6,326,296\). The difference represents unrealized appreciaion of \(\$ 715,342\). Per share liquidating value, after payment of a cash

141, 4170.
Miehle Printing Press \& Mfg. Co.-Earnings[Including Kimble Electric Co.]
Years Ended Dec. \(31-\)
Earnings before deducting provision for depreciation, interest and Federal income taxes.........Depreciation. \$1,149,038 Interest paid----- \(\qquad\) 189,416
20,225
109,648 \(\$ 569,558\)

Fed
Net profit. \(\$ 652,749\)
Year Ended Dec. \(\$ 170,026\)


Balances, Jan. 1, 1935 Balances, Jan. 1, 1935-1
Profits from operations for year ended Dec. 31,1935
Discount on 20-year \(51 / 2 \%\) sinking fund gold debs. purchased during the year in anticipation of sinking fund requirements and held in treasury at Portion of reserve for contingencies not required
and restored to surplus-Miehle Printing Press and restored to surplus-Miehle Printing Press Total.
Major changes in the portfolio of the Maryland Fund during the quarter Corp. of N. J., 1,200 shs.; Twentieth Century-Fox Film, 1,400 ; U. S. Steel 400 shs. Concurrently, holdings were eliminated in the following comF. Wanies: S. S. Kresge, 2,400 shs.; United Gas Improvement, 1,900 shs.; F. W. Woolworth, 1,300 shs.

Principal increases in investments in companies in the portfolio at the beginning of the quarter include: American Radiator, 1,600 shs.; North
American, 1,700 shs.; Pacific Gas \& Electric, 1,500 shs.; Phelps Dodge, American, 1,700 shs.; Pacific
1,000 shs.-V. 142, p. 3349 .

Mergenthaler Linotype Co.-50-Cent Common Dividend. The directors have declared a dividend of 50 cents per share on the A similar payment was made on May 15 last, this latter being the first distribution made since Marce 31,1933 when a dividend of 40 cents per
share was paid. During the year 1932 the company made the following payments: 75 cents on March \(31 ; 40\) cents on June \(30 ; 35\) cents on Sept. 30 and 40 cents per share on Dec. 31
Changes in Personnel-
Norman Dodge, President of the company since the retirement of his J. T. Mackey, Execative Vice-President and Treasurer, was elected President. O. W. Griffith was elected Vice-President in charge of typographic development, and George A. Schwaninger, who has been in charge of the
2834.

Metropolitan Investments, Inc.-Registers with SEC-
See list given on first page of this department.
Mexican Light \& Power Co., Ltd.-Earnings-
 \(\xrightarrow[- \text { Net earnings. }]{\mathbf{V}} \mathbf{-}\)

\section*{Middlesex Products Corp.-Earnings-}

Earnings for the Year Ended Dec. 31, 1935



Total
Dividend of \(\$ 3\) per share paid Dec. \(30,19 \overline{3} \overline{5}\)
Adjustment of prior years' Federal income taxes
Balances, Dec. 31, 1935 \(\qquad\) \(\$ 647,0 0 5 \longdiv { \$ 1 , 1 9 8 , 3 9 6 }\) Consolidated Balance Sheet Dec. 31, 1935
\begin{tabular}{|c|c|c|}
\hline As & Liabilities & \\
\hline Cash in bank and on hand.-.- \$923,583 & Accounts payable \& payrolls.- & \$173,664 \\
\hline Notes \& accts. receivable, \&c.x1,667,973 & Accrued int. on deb. bonds--- & 77,518 \\
\hline Inventories----------------- 1,525,760 & Advance paym'ts by customers & 160 \\
\hline Prepaid insurance--------- 16,926 & Accrued Federal capital stock & \\
\hline Notes \& acets. due from ofticers & and local & 91,348 \\
\hline and employees.----------10-121,382 & Reserve for Federal income tax & 111,104 \\
\hline vestments and advances to 034.385 & Due to affiliated company & 68,511 \\
\hline affiliated companies...-..- \(1,034,385\) & Reserves & 590,094 \\
\hline  & Minority stk. interests (Kimble & \\
\hline Switch tracks, buildings, power & Electric Co.) & 8,919 \\
\hline  & 20-year debentures & 350,000 \\
\hline Patents, trade-marks \& good- & Capital stock & ,500,000 \\
\hline will------------------- \(2,566,789\) & Capital surplus & 647,005 \\
\hline Deferred charges-.-.-.-...--- 100,824 & Earned surplus & 198,396 \\
\hline & Company's capital stock purchased and held in treasury, 1,469 shares at cost \(\qquad\) & \[
85,423
\] \\
\hline & Total & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{(I.) Miller Sons Co., Inc. (\& Subs.)-Earnings-} \\
\hline Years Ended- & Feb. 29 '36 & Feb. 28 '35 \\
\hline Net sales & \$7,157,887 & \$6,594,723 \\
\hline Cost of sale & 5,013,040 & 4,768,220 \\
\hline Allowance for defective materials & & Cr17,427 \\
\hline Gross profit & \$2,144,847 & \$1,843,931 \\
\hline Admin., store oper., general and selling expenses & 1,827,641 & 1,874,607 \\
\hline Balance, profit & \$317,206 & loss \(\$ 30,677\) \\
\hline Other income- & Cr51,873 & Cr47,079 \\
\hline Other deductions & 117,783 & 18,920 \\
\hline Net profit from operations, before special credits & \$251.296 & loss\$2,518 \\
\hline Special credits.----- & 30,852 & 78,465 \\
\hline Provision for Fed & Dr27,000 & \\
\hline Net profit for the year, incl. special credits, before application of minority stockholders' int - & \$255,148 & \$75,947 \\
\hline hare of consolidated net profit applicable to minor- & & \\
\hline ity stockholders' interest in subsidiary companies & 12,148 & 4,993 \\
\hline Net profit for the y & \$242,999 & \$70,954 \\
\hline
\end{tabular}

\footnotetext{
Note-Depreciation charged to operations amounted to \(\$ 99,216\).
}


Consolidated Balance Sheet eb. 29 '36 Feb. 28 '35|ctilutiles\(\$ 152,515 \quad \$ 137,422 \left\lvert\, \begin{aligned} & \text { Notes pay. (banks) } \\ & \text { Notes pay.(others) } \\ & \text { Accts }\end{aligned}\right.\)


 a After reserve for discounts and doubtful notes and accounts of \(\$ 75,947\) sented by shares of \(\$ 50\) par.-V. 141, p. 1278 . for depreciation. c Repre-
Miller Wholesale Drug Co.-Earnings-

\(\times\) Represented by 37,710 no-par shares.-V. 141, p 2283.
Milwaukee Rockford \& Southwestern RR Milwa
The company in an amended application to the Interstate Commerce Che company in an amended application to the Interstate Commerce
Commission has requested the approval of a \(\$ 90,000\) loan from the Reconstruction Finance Corporation, which would be used to equip and re-\(-V .142\), p. 3350.


Minneapolis \& St. Louis RR.-Committee Again Asks RF'C Aid-Agrees to Shipstead's Plan for Reorganization of Road Philip J. Roosevelt, Chairman of the Reorganization Committee, stated Shipstead of Minneapolis for refinancing the line. Senator Shipstead, who is chairman of a Senate interstate commerce subcommittee inquiring aid of a \(\$ 6,000,000\) loan from the Reconstruction Finance Corporation. Asked about the outlook for the M. \& St. L., Mr. Roosevelt said the rate of earnings since January gave promise of success for a suitable recapitalization at this time. He described the line as a valuable link in Chicago.
Mr. Roosevelt previously had put forward a plan of reorganization for the company to be financed with a loan of \(\$ 1,000,000\) from Frederick Jesse Jones, Chairman of the RFC rejected. Mr. Jones proposed dividing the line between its competitors, but Senator Shipstead's plan would pre-
"I have taken Senator Shipstead's advice and resubmitted my application for a loan to reorganize the Minneapolis \& St. Louis, as a system,
to the RFC, modifying the plan to meet every objection raised by Mr. Jones in his letter to me of June 3 ,"' Mr. Roosevelt said.
the issuance of \(\$ 12,000,000\) income bonds to the present hrom the RFC, \(\$ 44,000,000\) of defaulted bonds of the old system and the issuance of 120,000 shares of stock to the RFC, as trustee, or to trustees nominated by it,
this stock to be under option to the income bondholders, who shall have the right to buy 10 shares for each income bond outstanding at a price to "be fixed by the RFC. to believe that he was anxious to see us interest private capital in this reorganization. Mr. Prince came forward with \(\$ 1,000,000\) to assist. that at this time it would be impossible to find private capital which would
\begin{tabular}{rr} 
Feb. 29,36 & Feb, \(28{ }^{\prime} 35\) \\
\(\$ 400,000\) & \(\$ 00,000\) \\
329,889 & 17,500 \\
172,166 & 176,680 \\
27,000 & \(-\cdots\) \\
& \\
& \\
15,517 & 14,563
\end{tabular} "I want to express my thanks for Senator Shipstead's constant help-
fulness. His work throughout has been constructive. I hope the Chairfulness. the RFC will now grant us, the loan for which, upon Senator
man of
Shipstead's advice, we are applying."-V. 142, p. 3859,
Minnesota \& Ontario Paper Co.-Earnings
[Including subsidiary companies, except European subsidiaries Years End. Dec. \(31-\)
Net sales (incl. rairoad a1935
\(\$ 10,819,303\) b1935 b1934 Net sales (incl. railroad
revenue)



Minnesota Power \& Light Co.- Accumulated Divs.Mhe directors have decclared diviends of \(\$ 2.33\) per share \(6 \%\) cum. pref

 and
nane Jan. 2 last, and on oct. 1 , 1935. For det.
payments see V. 141, p. 1774.-V. 142, p. 3179 .
Missouri Edison Co.-Preferred Dividend-
The directors have declared a diviviend of \$1.16 \(2-3\) per share on the

 3684.

Missouri Pacific RR.—Stedman Committee ReportsThe committee for the first \& refunding morttage \(5 \%\) gold bonds, of which John W. Stedman is Chairman, has sent a letter dated June 5 titter
holders of the ist \& ref. \(5 \%\) gold bonds, in accordance with the commitee
 ceedings. The Nov. 30 , 1935, says in part: Hearings on the reorganization plan were commenced on Feb ; , 1 during all of which time debtors put in evidence in support of their plan. great mass of evidence presented, and were resumed on April 14. They continued until April 24 , during which period the opposing creditors copor
oxamined debtors' witnesses, and introduced affirmative evidence in opposition. In addition, the conmittee presented a plan of its own, widely
different from that, of the debtors. The hearings were then adjounred to June 23 in order to give the debtors an opportunity to reply. The hearings
have been protracted, the issues complicated, and the evidence voluminous? To date 2,760 pages of testimony have been taken and 541 exhibits introduced. \({ }_{\text {Debtors' }}\) plan was entirely unacceptable to most of the creditors represented. Besides this committee and the trustees of the 1 st \& \& ref. mtge.
the plan was opposed by the representatives of Pacific RR. of Missouri the plan was opposed by the representatives of Pacific RR. Of Missouin
bonds and the River and Gulf Division bonds of the St. Louis Iron Mountain \& Southern Ry., which are senior to the first \& refundings on certain important parts of the railroad, by representatives of the general mortgage bonds and by a holder of convertible bonds, both of Which are junior to the
first \& refundings: and by representatives of New Orleans Texas \& Mexico 11st mtge. bonds, which are are lien on a different part of the system. Evidence was also introduced by renresentatives of International-Great 'Nor-
thern adjustment bonds and Little Rock \& Hot Springs Western 1st motge. bonds, who stated no definite position. Nothing which transpired at these hearings has modified in any way the
committees conclusion expressed in its letter of Aug. 5, 1935, that debtors' committee's conclusion expressed in its letter of Aug.
plan is unfair, unsound and entirely unacceptable.

> The Committee s Plan (V. 142, p. 3002) is study of the Missouri Pacific and its

The committee's study of the Missouri Pacific and its problems has led it to the following conclusions: rehabilitation or or improvement are necessary and no new money will be required on reorganization. the eadership of L.' W. Baldwin. It has been efficient and alert and Missouris Pacific s performance as a railroad, even during the depression, compares Pavorably with that of other railroads in the territory.
(3) Financial management has been unsatisfactory. The major cause of the bankruptcy was a capitalization top-heavy with debt. Furthermore, the bankruptcy was a capitainzan of the railroad in 1930 brought about transactions of dountful legality, which caused great loss i, i. e., the purchase of terminals in Kansas City and St. Joseph, Mo., Which the court has found
to be unlawful and fraudulent, and the purchase of the railroad company's to be unawrul and rraudulent, and the phrchase of the counsel to the trustee in own common and preferreg stock, hast has illegal.
The committee concludes, therefore, that the problem of reorganization is largely a financial one and that the major result to bebt attained ise and
reduction of the capitalization, particularly of the debt, to a and reasonablelovel. This, the committee believes, should be done in accordance with the following principles:
(1) The fixed interest debt must be limited to an amount upon which
interest will be earned under the most unfavorable conditions reasonably interest will be earned under the most unfavorable conditions reasonably
to be expected. (2) The contingent interest debt should be limited to whin The preferred stock should be limited to an amount upon which dividends could be paid under conditions slightly above normal.
(4) Common stock should be limited to an amount upon which a fair return could be paid in times of prosperity.

\section*{Probable Future Development of Reorganization}

There is a clear-cut and fundamental issue between the committee and other creditors on the one hand, and the stockholders on the other hand. reorganization plan which will give the stockholders more than the opporrunity to repurchase an interest in the property. They are unwilling to admit this fact, and so insist on what we believe to be an unsound and
inequitable pan. There is every prospect, therefore, of a somewhat proinequitable pan. There is every prospect, therefore, of a somewhat pro-
tracted litigaton, since the provisions of Section 77 of the Bankruptcy Act and other recent Federal legislation make it impossible to resolve such an issue in a simple and expeditious manner. The committee faces, therefore,
a lengthy struggle to put through its plan, but it believes that the results to a lengthy struggle to put through its pla
the bondholders will be well worth it.

Administration of the Railroad
Since our letter of Nov. 30, 1935, the administration of the railroad propThe decision of Judge Faris with regard to the Terminal Shares contracts has resulted in the institution of several actions in various courts looking mder those contracts, and Guy A. Thompson, as trustee in bankruptcy has, in accordance with Judge Faris's instructions, taken action to repudiate or resect or disaffirm any liability on the part of the railroad compan The trustee applied in the latter part of April for authority to purchase 1,500 box cars and 500 coal cars. After careful study of the matter by its experts, the committee concluded this additional equipment should be ordered by the court. Gross revenues for the first four months of 1936 were well ahead The gross revenues for the period Jan. 1 to April 30,193 . The balance avail able for interest for the same period in 1936 is \(\$ 2,420,924\), whereas it was \(\$ 591,745\) for the same period in 1935 and \(\$ 2,472,784\) in 1934 . The increase n gross revenues is, therefore, quite encouraging, although the increase in
Resignation of S. Parker Gilbert

The committee announces the resignation as a member of this committee, effective Feb. 1, 1936, of S. Park
Morgan \& Co. -V .142, p. 3860.
\begin{tabular}{|c|c|c|}
\hline Moirs, Ltd.-Earnings- & & \\
\hline Years Ended Dec. 31- & 1935 & 1934 \\
\hline Operating profit from confectionery and baking departments (before depreciation) & \$104,404 & \$47,752 \\
\hline Operating loss from Bedford Shook Mill \& Lumber operations (before depreciation) & & 29,317 \\
\hline Net operating profit. & \$104,404 & \$18,435 \\
\hline Bond interest. & 45,000 & \\
\hline Transferred as depreciation & 59,404 & 18,435 \\
\hline
\end{tabular}


Earnings per share

Dec. 31 CassetsCash.............. \(\times\) Accts Accrued int. ree.-
Inventories--Cash surr. val. of Mise insurance-.--
\begin{tabular}{c}
1935 \\
\(-\quad \$ 260,26\) \\
\\
\hline 2,122
\end{tabular}
\begin{tabular}{l}
1935 \\
72,122 \\
\\
\hline 2,122
\end{tabular}
1934
\(\$ 152,874\)
\(\mathbf{4 2 , 8 2 5}\) 15,475
\[
25,000
\]

\section*{Modine Mfg. Co.-Earnings} Amortization patation-Costs \& exps. of mach. \& Miscellaneous income.-Miscellaneous income---
Loss on securities sold
Miscellaneous expenses. \(\begin{array}{rr}\text { Cr } 36,85 \overline{6} & \text { Cr } 34,2 \overline{6} \overline{8} \\ 6,815 & 4,234 \\ 22,271 & 9,410\end{array}\) 56,060
Cr 31,709
45,251 Cr 40,840
\$60,959 \(\xlongequal[\text { defs } 165.6525]{5960}\)


Misc. other assets-
Prepaid expenses. Prepaid expenses-
y Plant and equipment, \&c....Patents,less amort
 Total.-.-.....- \(\$ 2,384,262 \$ 1,809,337\) Total_......... \(\$ 2,384,262\) x After deducting reserve for bad debts of \(\$ 15,000\) in 1935 and \(\$ 10,000\)
in 1934. y After deducting reserve for depreciation of \(\$ 302,731\) in 1935
and \(\$ 364,378\) in 1934 . z Represented by 101,149 no par shares in 1935
and 1008 . and 100,849 shares, no par, in 1934.-V. 142. p. 304 .
Molybdenum Corp. of America-EarningsCalendar Years- \(\qquad\) Cost of goods sold
Shipping costs \& freight on shipments Shipping costs \& freight on shipments
to customers
Administrative \& selling expense--. Operating profit_ Provision for depreciation Provision for depreciation_............-
Provision for depletion.-...-.-.-.
Prov. for Federal \& Pa. income taxes.

Net profit 1935
\(\mathbf{3}, 625\),
3,043 1934 \begin{tabular}{rrrr}
1933 \\
\hline & & 1,767 & \(\$ 2,691,456\) \\
\(2,070,055\) & \(\$ 1,269,608\) \\
894,364
\end{tabular} \begin{tabular}{rr}
34,246 & 24,104 \\
151,699 & 144,496 \\
\hline
\end{tabular} 21,775
101,451
\(\qquad\)
Balance Sheet Dec. 311935

\section*{\(\xrightarrow{\text { Fixed assets }}\)}
 Oper. mine \& mill supplies.-. Accounts \& notes recelvableAdv. to suppliers of raw mat'ls
Interest recelvable......... Inventories Develop't \& experimental exp Prepaid insurance, freight, \&o Peposits in closed banks...--

Liabilities-
1st mtge. bonds of York Metal
\& Alloys Co. ( \(\$ 14,000\) is due
\(\qquad\)
\(\qquad\)
xAfter provision for doubtful notes \& accounts of \$4,756.-V. 141, p. 3077.
Montgomery Ward \& Co., Inc.-SalesMebruary of -

 x After reserve for doubtful accounts of \(\$ 26,000\). y After reserve for
depreciation of \(\$ 1,012,150\) in 1935 and \(\$ 977,150\) in 1934 - \(.142, \mathbf{p} .3684\).

Montreal Cottons, Ltd.-Earnings-

Manufacturing profit...
Total income
Total income_........
Prond interest for bad debts Prov. for bad debts---
Prov. for depreciation. Prov. for depreciation.-
Directors' fees.-. Dxecutive salaries-
Legal expenses--....--
Srov fund reserve.
Sinking fund reserve----
Prov. for income tax.
Net income Common dividends
Deficit
Assets-Cash-...
Accts.
Inventories
Accts. receiv
Inventories
Investment
Investments
Sink. fund assets
\(x\) Fixed assets.....
Deferred charges.
\(\begin{array}{r}1935, \\ \$ 652,975 \\ 28,209 \\ \hline\end{array}\)


Dec. 31 and June 29, 1935, and on Dec. 31 and June 30, 1934, while on
June 30,1931 a payment of \(\$ 1\) per share was made.-V. 141, p. 3698 .
Mountain States Power Co.-Earnings12 Months Ended April 30\(\begin{array}{r}1936 \\ \$ 3,387,27 \\ 2,268,50 \\ \hline\end{array}\)



Net operating revenue and other income (before

\(\$ 1,165,765\)
251,158 \begin{tabular}{rrrr} 
Gross income \\
Rent for lease of electric property & & \(\$ 1,066,708\) & \(\$ 914,607\) \\
\hline
\end{tabular} Rent for lease of electric
Interest on funded debt
 Other interest (net)
Other income deduct

Net income * \(\qquad\) \$163,582 365,593
5,041
* Before as to 12 months ended April 30,1935 , \(\quad \$ 163,582 \quad \$ 26,85\) of debt discount and expense and as to 12 months ended April 30 before provision for amortization of discount and expense on first mortgage
bonds V.

Mountain States Telephone \& Telegraph Co. Subscribers
The company reports the largest number of telephone subscribers in its history. Total subscribers on June 1 were 92,839 , compared with a previous May gains totaled 1,676 stations in all of th
pared with a gain of 264 stations for May, 1935 . In the first five month of 1936 the company gained 10,489 stations, compared with 4,648 in the
first five months last year.-V. 142, p. 1822.

Murray Ohio Mfg. Corp.-To Pay Common Dividend The directors have declared a dividend of 30 cents per share on the com-
mon stock. payable July 1 to holders of record June 25. This will be the
first distribution made on the common stock since Oct. mon stock, payable July 1 to holders of record June 25 . This wi
first distribution made on the common stock since Oct. 1,1930 .

To Redeem Debentures-
sinking fund has called for redemption on July 13 its \(\$ 308,000\) 10-year \(61 / 2 \%\) of the total, \(\$ 241,500\) are convertible into common stock at \(\$ 19.18\) pe share at any time before redemption, which is being made from proceed
of a five-year bank loan which the company recently made.-V. 141 ,
(G. C.) Murphy Co.-SalesMonth of
January
February January
February April_...................
May.
-V. 142, p. \(\overline{3} \overline{5} 1\).

\section*{Muskegon Piston Ring Co.-Registers with SEC-}

Exchange Commission, under the Securities Act, with the Securities and Exchange Commission, under the Securities Act, covering 9,892 shares of
common stock. According to the prospectus, Baker, Simonds \& Co. Will
offer 6 . orer 6, 892 shares at an estimated offering price of \(\$ 30\) a share. Thes company in acquiring business of the original Muskegon Co. Inc., for similar service, will not be publicly offered at present. Jonnings, 600 shares have been delivered its agent for assisting underwriter in its
work.-V. 142 , p. 3516 .

National Cash Register Co.-Domestic Gross Orders


\section*{National Fireproofing Corp.-Plan Approved-}

The amended reorganization plan (V. 142, p. 3516 ) presented by the
general creditors' committee has been approved by the U. S. District Vourt at Pittsburgh.
The plan provides for the issue of first mortgage bonds not exceeding
\(\$ 1,000,000\) and new debentures not exceeding \(\$ 3.000000\).
 ers of preferred will receive \(22-5\) ths shs. of new common for each share
held. Holders of common stock will receive one share of new for each share
of old.

New Directorate-
At a hearing in the United States District Court for the Western District of Pennsylvania held June 8, the management and business of National ubder the control of a new board of directors, subject to the supervision of The new directors will be Horace F. Baker, Albert B. Craig, J. S. Oraig,
Chester H. Lehman, Frank Wilbur Main, Greer McIlvain, George Siefert Jr., P. H. Thomson and J. U. Anderson of Pittsburgh, and J. H. Fullerton and B. E. Hepler of New York.
Greer Mclivain, President, said that the business of the corporation is showing a decided increase as a result of the improved condition of the business has exceeded the volume for the corresponding monthly volume of vious year. He said further that now that the organization month in the precorporation were being solved, he feels that it will be able to get a larger
share of the available business than was possible under the trusteeship.-
V. 142 . p. 3516 .

\section*{National Rys. of Mexico-Earnings} [Mexican Currency]
 \(\begin{array}{llllll}\text { Railway oper. revenues_ } & 10,661,682 & 9,951,660 & 30,543,165 & 28,332,084 \\ \text { Railway oper. expenses. } & 8,822,456 & 7,218,973 & 25,485,526 & 21,033,000\end{array}\) Tax accruals and uncol-
lectible revenue......
\begin{tabular}{lrrrr} 
Other incomenue.......- & 130,263 & 137962 & 39,594 & 30,263 \\
Deduction & 379,925 & 133,022 \\
\hline
\end{tabular}

National Steel Corp.-Files with SEC-Seeks Permission to Register \(\$ 10,000,0001\) st Mtge. 3 3/4s Already Sold PrivatelyThe corporation on June 5 filed with the Securities and Exchange Com-
mission a registration statement (No. \(2-2229\), Form A-2) covering \(\$ 10,000-\) mission a registration statement (No. 2 -2229, Form A-2) covering \(\$ 10,000,-\)
0001 st (collateral) mtge. sinking fund bonds, \(384 \%\) series, due June 1,1965 . According to the registration statement, these bonds were sold by the
company on June 1, 1936, by private sale, to Kuhn, Loeb \& Co. and two associates, at an aggregate price of \(\$ 10,000,000\). In connection with this Securities Act of 1933 with respect to the bonds. Kuhn, Loeb \& Co. and associates have advised the corporation that they have sold the bonds to a single purchaser by private sale at an aggregate price of \(\$ 10,088,000\). in part, the fundable portion of capital expenditures made and to reimburse, in connection with the improvements and additions to the plants of Great Lakes Steel Corp. It is anticipated that the capital expenditures to be made will be in excess of the net proceeds of the bonds.
or in part by lot on any semi-annual interest date upon at least 30 days
notice, at par and accrued interest plus the following premiums: \(51 / \%\) if
red. on or before \(J\) une 1,\(1940 ; 41 / 2 \%\) if red. thereafter and on or berore June 1 , 1945; \(31 / \%\) if red. therearter and on or berore June 1,\(1950 ; 21 / 5 \%\) on or before June 1, 1960; \(1 \%\) if red. thereafter and on or before June 1, 1964; and thereafter without premium.-V. 142 , p. 3861 .

Nehi Corp.-Accumulated Dividend
The directors have declared a dividend of \(\$ 2.621 / 2\) per share on account of accumulations on the \({ }^{2}\). \({ }^{25}\) div. 1 st pref. stock, no par value, payable
July 1 to holders of record Jue 15 . Alike payment was made on April
 Oct. 4,1931 when a regular quarterly dividend of like amount was dis
butsed.-V. i42, p. 1824.

Nevada-California Electric Corp.-AcquisitionThe corporation has made application to the Securities and Exchange
Commission for approval under the Public Utility Holding Company Act of the acquisition of all of the properties, rights and assets of Cain Irrigetion Co., located in Mono County, Calif., and all of the properties, rights and
assets of Hillside Water Co., located in Inyo County, Calif. The corporation is alreaay the virtual or benerficial owner of all the assets which are to be acquired by virtue of ownership of all outstanding securities of the compat there is no sale or purchase in the ordinary sense involved and that no payment is to be made. The acquisitions are to result from the complete liquidation and dissolution or the two subsidiaries through the sur-
render for retirement and cancellation of all the outstanding capital stock render for retirement and cancellation of a
to the two companies.-V. 142, p. 3862 .
New Bedford Gas \& Edison Light Co.-Income Account

 -V. \(142, \mathrm{p} .3685\).

New England Gas \& Electric Association (\& Subs.) Calendar Years-
Total operating revenu
 placements of fixed capital..........

Operating income
Other income (net) \(\qquad\)
Gross income-_-- unfunded debt, \&cSub. cos.: Int. on unfunded debt, \&c-
Int. chgd. to construction.
Int. applic. to com stk. held by pub New England Gas \& Electric Assn.
Interest on funded debt Interest on funded debt.........--
Int. on unfunded debt

Balance...

1935,681
\(13,439,81\)
\(6,801,204\)
\(1,119,453\) \(1,076,934\)
252,354
\(1,879,512\) \({ }^{32} 5\)


2,158,220

 \(\$ 2,811,180\)
78,819


2,222,805 231,939
49,977
19,409 \({ }^{8390,041} 4\)
\({ }^{81,003,599} 5\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets & \[
\underset{\$}{1935}
\] & \[
\begin{gathered}
1934 \\
\mathbf{8}
\end{gathered}
\] & Liabilities- & \[
\underset{\$}{1935}
\] & 1934 \\
\hline Fixed capital & 92,785,040 & 94,438,698 & b Cap. stk. of & & \\
\hline Investments -- & 10,185,063 & 10,398,034 & N.E.G.\& E.A. & 40,500,000 & 40,500,000 \\
\hline Accts. rec. from affil. cos & 13,399 & & Subs. cos. com. stock & 1,917,007 & ,935,127 \\
\hline Deps. for mat'd & & & Funded debt-- & 42,466,500 & 43,517,800 \\
\hline bond interest. & 57,09\% & & Accts. pay to af- & & \\
\hline Deps. for divs., & & 86,541 &  & a388,490
\(2,511,800\) & \[
\begin{array}{r}
52,005 \\
398,750
\end{array}
\] \\
\hline sink. rund. \&cits & 26,790 & 86,541 & Advances from & & \\
\hline Cash. & 1,797,660 & 2,093,749 & Finance Co -- & 145,254 & 156,900 \\
\hline Ctf. of deposit.- & 157,500 & & Mat'd bond int. & 57,093 & \\
\hline Notes recelvable & 9,318 & 11,979 & Accts. payable- & 443,690 & 395,837 \\
\hline Accts. recelvable & 1,602,942 & 1,309,234 & Divs. declared-- & 14,784
900,638 & 92,359
973,148 \\
\hline Int. \& divs. rec- & \[
\begin{array}{r}
20,085 \\
965,911
\end{array}
\] & - 693,341 & Accr.taxes \& int. & 900,638
35,143 & -973,148 \\
\hline \(\xrightarrow[\text { Mat'ls \& supp'ls }]{\text { Det. debit items }}\) & 965,911
958,226 & 693,341
\(1,019,066\) & Misc. accruals.--
Consumers' dep. & 35,143
512,984 & 50,011
501,809 \\
\hline Def. debit & 958,226 & 1,019,066 & Cont. for exten. & 44,825 & 45,731 \\
\hline & & & Reserves & 15,543,506 & 16,289,035 \\
\hline & & & Corporate surp. & 3,097,313 & 3,165,899 \\
\hline
\end{tabular}

Total_...... \(\overline{108,579,029} \overline{110,074,415}\) Total_-...-. 108,579,029 110,074,415 a Includes notes, b Represented by 100,000 shares of \(\$ 5.50\) dividend
series preferred stock, no par; 155,000 shares of \(\$ 7\) cum. 2 d pref. stock no par, and 200,000 shares of common stock, no par.-V. 142, p. 3861

New Park Mining Co.-Registers with SEC-
See list given on first page of this department.

New England Telephone \& Telegraph Co.-Earnings-
 \(\begin{array}{lrrrr}\text { Uncollectible oper.rev-- } & 17,929 & 20,378 & 16,57,912 & 16,01,003 \\ \text { Operating expenses._--- } & 4,170,729 & 4,037,276 & 16,600,080 & 16,019,085 \\ \text { Operating taxes_-.-.- } & 581,001 & 480,169 & 2,278,020 & 1,890\end{array}\) Net operating income_
\(-\mathrm{V} .142,086,593\)
\(\$ 1,066,624\)
\(\$ 4,121,619\)
\(\$ 4,101,496\)
New York City Omnibus Corp.-Earnings-
Earnings of Affiliated Companies for Month of April Madison Ave.

Eiohth Ave.
Coach Corp. Month of AprilOperating revenue--
Net income after taxes and charges \(\begin{array}{ccc}1936 & 1035 & 1936 \\ \$ 138.285 & \$ 121,652 & \$ 14,72 \\ 25,985 & 15,033 & 24,803\end{array}\)
New York Central RR.-Listing
The New York Stock Exchange has authorized the listing of \(\$ 40,000,000\) issued and outstanding.

Earnings for Month of April and Year to Date
[Including All Leased Lines]



 Total income- \(\overline{\$ 5,171,049} \overline{\$ 4,165,420} \overline{\$ 18,818,778} \overline{517,512,821}\) \(\begin{array}{llllll}\text { Miscellaneous deductions } & 1118,626 & 141,331 & 19,50,862 & 19,437,186 \\ \text { Fixed charges } & & 4,769,597 & 4,918,071 & 19,076,271 & 19,654,136\end{array}\)



Total__-...-.-. \(\overline{81,493,579} \overline{81,095,867}\) Total_.........-81,493,579 \(\overline{81,095,867}\) x Represented by class A common 90,000 shares authorized; 41,884 shares
ssum shares issued and outstanding.
Postpones Offering-
The corporation has filed an amendment with the Securities and Exchange Commission postponing the offering date
to July 1 from June 15.--V. 142, p. 3862 .
New York Merchandise Co., Inc.-Stock Offered-To rovide additional working capital and to reduce borrowing requirements during the company's peak season, an offering of 8,391 shares of common stock was placed on the market June 11 at \(\$ 50\) per share by a banking group composed of Burr \& Co., Inc.; King, Crandall \& Latham, Inc., and Chandler \& Co., Inc. The offering will be followed by the declaration of a \(20 \%\) stock dividend in which holders of the new shares will participate. A prospectus dated June 9 affords the following:
Listing-The presently outstanding shares are listed on the New York
Curb Exchange. The additional shares have been admitted to listing on Curb New York Curb Exchange on official notice of issuance.
History and Business-Company was incorp in New York Jan 19 1020 Company has been selling at wholesale a popular priced line of general merchandise, both imported and domestic, including novelties, small wares, \&c., to 5 and 10 cent stores, department and variety stores an
stores throughout the
P. K. Douslass Import Co., Ltd., one of the company's subsidiaries, has been engaged in the business of importing from foreign countries and selling a popular priced line of general merchandise, including novelties, smal
wares, \&c., catering to 5 and 10 cent stores, department stores and general wares, \&c.,. catering to
stores throughout
stores throrsal Cameraa Corp. another subsidiary, has been engaged in the business of distributing throughout the United States, Canada and other
countries low priced cameras and films, principally the product of the countries low priced cameras and films, principally the product of the
company, known as \(U\) nivex Camera, a product added by the company to its Cine approximately two and one-half years ago.
Capitalization-At the present time the capitalization of the company is as Capit:
follows:
 Number of shares now offered---------
Number of shares reserved for stock dividend of \(20 \%\), to be
 The board of directors has asopted a resolution indicating its 16,260 shs. offer to employees an aggregate of 7,440 shares of common stock from time to time, but not prior to Jan. 1, 1937, nor later than March 15, 1939, at a price to be fixed by the directors at not less than the then book value or
the then market price, whichever is lower. Such book value was \(\$ 41.32\)
per share at Dec 31 , 1935 After giving effect to the per share at Dec. 31, 1935 . After giving effect to the present offering if
8,391 shares and the stock dividend of 16,260 shares, such book value at that date would have been approximately \(\$ 34.83\) per share.

Earnings and Dividends for Calendat Years
Net Income *Earned Dividend
\begin{tabular}{|c|c|c|c|c|c|}
\hline ear & & & Net Income & *Earned & Dividend \\
\hline Ended & Net Income & Preferrea & After Pre- & per & Paid on \\
\hline Dec. 31 & Charges & Paid & dends & Share & Stock \\
\hline 1926 & \$385,685.59 & \$66,719.92 & \$318,965.67 & \$4.37 & \\
\hline 1927 & 366,376.74 & 63,303.33 & 303,073.41 & 4.16 & \$2.00 \\
\hline 1929 & 443,957.54 & -48,457.75 & \(385,624.21\)
\(336,194.14\) & 5.29
4.61 & 2.00
2.50 \\
\hline 1930 & 178,883.77 & 38,938.67 & 139,945.10 & 1.92 & 1.50 \\
\hline 1931 & 162,606.34 & 27,192.67 & 135,413.67 & 1.86 & 1.00 \\
\hline & 198,599.43 & 19,918.50 & 178,680.93 & 2.45 & 1.00 \\
\hline & \(358,935.61\)
\(370,510.40\) & \(17,292.33\)
1 & 341,643.28 & 4.69 & \\
\hline 1935 & 435,502.31 & None & 435,502.31 & 5.97 & 2.00 \\
\hline
\end{tabular} preferred stock dividends paid in the respective years. There was no of \(7 \%\) cumulative preferred stocks, (first and second), in amounts of 1,899
shares and 432 shares, respectively, having been retired during 1934, shares and 432 shares, respectively, having been retired during 1934. rate of \$2 annually, the past quarterly dividend of are cerrently paid at the been paid on Feb. 1, 1936 to holders of record as of Jan. 20,1936 . An
extra dividend of 50 cents per common share was also disbursed on March 2 , 1936, to holders of record Feb. 2, company, from which it will receive from the underwriters the sum of \$385,986. Proceeds will be used for working capital.
Underwriters-The pariticpation of the underwriters in
follows: Burr \& Co., Inc., New York, 2.797 shs in this offering is as Pollows: Burr \& Co., Inc., New York, 2,797 shs.; King, Crandall \&
Latham, Inc., New York, 2,797 shs.; Chandler \& Co., Inc., Philadelphia,
2,797 shs.
\(20 \%\) Stock Dividend-
The directors have declared a stock dividend of \(20 \%\) on the no-par common stock, payable July 16 . The regular quarterly cash dividend of
50
50 50 cents was paid on March 2 , last, and an extra of \(121 / 2\) cents on May 1 ,

North American Acceptance Corp:-Registers with SEC See list given on first page of this department.
North.American Creameries, Inc.-Earnings-
Income Account for the Year Ended Dec. 31, 1935 Net income from all sources, after deducting all expenses inci-
dent to operations, incl. those for ordinary repairs and maindent to operations, incl. those for ordinary re
tenance but before deduction for depreciation
Depr
Net
Asset
Cash.
Acts.
Notes
Invent
Cash
Other
a Lan
Deferr


To

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\(\xrightarrow{\text { Assets- }}\)} & & & & \\
\hline & \$104,677 & Notes payabl & & \$165,000 \\
\hline \multirow[t]{2}{*}{Acter \({ }^{\text {Actes receivable (less reserve). }}\)} & 285,848 & Accounts & & \\
\hline & 10,124 & Savings acct & (empl. \& others) & 79,179 \\
\hline Inventories--.-.----.-.- & 593,637 & Accrued local & taxes \& interest- & 18,401 \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Cash value of officers' life ins. Other assets \\
a Land, bldgs. \& equipment.-
\end{tabular}} & 11,012 & Provision fo & contingencies & \\
\hline & 2,500 & Long-term no & tes payable & 575,000 \\
\hline & 988,954 & b Common & & 800,000 \\
\hline \multirow[t]{2}{*}{Deferred charges to operations} & 29,475 & c Common & ck & 180,000 \\
\hline & & Surplus (in & paid-in surplus & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multicolumn{2}{|l|}{Treasury stock (1,848 shares} & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{a After reserve for depreciation of \(\$ 1,212,720\). b Represented by 40,000 no-par shares. c Represented by 60,000 no-par shares.-V. 137, p. 883.}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{North Star Oil, Ltd.-Accumulated Dividend-} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{of accumulations on the \(7 \%\) cumulative preferred stock, pare on account}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{July 2 to holders of record June15. This dividend is payable in Canadian} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{payment was made on April 1 last, while dividends of \(171 / 2\) cents per share}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{were paid on Dec. 20 and on March 1, 1935. The last regular quarterly dividend paid on this issue was the \(83 / 4\)-cent payment made on Oct. \(2,1933\).}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{North West Utilities Co.-Earnings-} \\
\hline \multicolumn{5}{|l|}{[Including companies in which it holds a majority of the common stock} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Total operating revenues.--..-...---.---------- \$3,246,693 \$2,974,662}} \\
\hline & & & & \\
\hline Operation & & & 1,026,199 & \\
\hline \multicolumn{5}{|l|}{Power purchased----------------------------108,557 85,062} \\
\hline Gas purchased & & & & \\
\hline \multicolumn{5}{|l|}{} \\
\hline Provision for r & & & 327,454 & 325,482 \\
\hline \multicolumn{5}{|l|}{Taxes----------------------------------------------- 461,874 445,357} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{} \\
\hline Funded debt inte & & & 599,103 & 613,558 \\
\hline \multicolumn{5}{|l|}{General interest} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{llrl}\text { Amortization of debt discount and expense-.----- } & 51,549 & 49,8 \\ \text { Amortiz. of pref. stock commissions and expense-- } & 2,126 & 2,1\end{array}\)}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Dividends accrued at rates currently paid on preferred stocks of subsidiaries held by public \(\quad 269,204 \quad 187,454\)}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{\begin{tabular}{llll} 
Dividends suspended on preferred stocks of sub- & 269,204 & 187,45 \\
\hline
\end{tabular}} \\
\hline \multicolumn{5}{|l|}{\begin{tabular}{l}
Bal. before prov. for cum. unpaid divs. on North West Util. Co. prior lien \& pref. stocks V. 141, p. 3388. \\
\$58,737 loss\$106,395
\end{tabular}} \\
\hline \multicolumn{5}{|l|}{Northern Pennsylvania Power Co. (\& Subs.)-Earns.} \\
\hline Calendar Years- & & & & \\
\hline \multicolumn{5}{|l|}{Operating revenues_--------.-.....- \$1,410,500 \$1,446,162 \$1,402.212} \\
\hline \multicolumn{5}{|l|}{} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{Gross income_--------------- \$262,238 \$421,533 \$544,315} \\
\hline \multicolumn{5}{|l|}{Interest on funded debt --...-.-.-.-. 190,202 191,708} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{ll} 
Interest on unfunded debt._--...-.-. & 15,00 \\
Amortization of debt discount \&
\end{tabular}}} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{lll}\text { Amortization of debt discount \& exp. } & 19,752 & 19,8 \\ \text { Int. charged to construction. }\end{array}\)}} \\
\hline & & & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} & \$198,773 & \$314,917 \\
\hline & & & 225,000 & \\
\hline \multicolumn{5}{|l|}{Deficit....-.---------------------- \$12,725} \\
\hline
\end{tabular}
 19351934
 bond int. (contra) Dep. with trustees
in in lieu of matged.
property sold, sink. funds sold Cash (incl. working funds)
ing
fink Notes recelvable-
Accts. recelvable Incts. recelvable Mat. \& divs. rec--
Mppliance account Appliance accounts
rec. sold (contra) rec. sold (contra)
Def'd debit items.
 2,903

62,820
3,690
11,020
25,000
15,500
82,496
78,798
50,249
taI_......... \(\overline{\$ 9,126,501} \overline{\$ 9,038,523}\)
Total \(\begin{array}{r}945,877 \\ 63,590 \\ \hline\end{array}\) 8,506 13.656 10,302
969,185

Total...------\$9,
New York Steam Corp.-Tenders-
Tidse National City Bank of New York will until \(10 \mathrm{a} . \mathrm{m}\). June 22 receive bids for the sale to it of sufficient series A preferred stock to absorb the sum
of \(\$ 41,930\) at prices not exceeding \(\$ 105\) per share.-V. 142 , p. 3007
Northern States Power Co. Del. (\& Subs.)-EarningsPeriod End. Mar. 31-
Operating revenues--.
\(\$ 8,990,065\) Mos.-1935 \(\$ 8,540,531 \quad\) 1936-12 Mos.-1935 \(\begin{array}{lrrrrr}\text { Operating revenues.-.and } & \$ 8,990,065 & \$, 540,531 & \$ 33,356,723 & \$ 32,225,212 \\ \text { Oper. exps., maint. and } & 5,114,422 & 4,605,554 & 18,953,633 & 18,119,832\end{array}\)

\section*{Net oper. rev. (before
approp. for retire-}
approp. for retire

Net oper. rev. \& other
inc. (before approp.

 \(\begin{array}{rrrrr}\text { Interest charges (net) } & 1,483,524 & 1,487,855 & 5,931,402 & 5,818,341 \\ \text { Amortization of debt dis- } & 65,016 & 64,094 & 259,336 & 238,987\end{array}\) \(\begin{array}{lrrrr}\text { count and expense--i-s } & 65,016 & 64,094 & 259,336 & 238,987 \\ \text { Other income deductions } & 12,850 & 12,375 & 49,879 & 57,363 \\ \text { Minority interest in net } & 19,305 & 18,941 & 62,942 & 40,077\end{array}\)

 Miscell. surplus direct
items (net)-W.Cr158 2,531 \(\quad 33,056 \quad 41,047\) Surplus, end of period \(\$ 6,185,410\)
- V. 142, p. 3518 .
\(\$ 51,653\)
\(\$ 6,185,410\)
\(\$ 5,981,653\)

Nova Scotia Light \& Power Co., Ltd.-Earnings-
 \(\begin{array}{ll}\text { Total_..........10,633,118 } & 9,068,279\end{array}\) Total_-.........10,633,
Oklahoma Gas \& Electric Co.-Earnings-
12 Months Ended April 30-
Operating revenues
1936

Operating expenses, maintenance and all taxes....
Net operating revenue (before appropriation
Net operating revenue (before appropriation
for retirement reserve)
\$5,537,636
\(\$ 5,177,368\)
4,216
Net oper. rev. \& other income (before approp. \(\begin{array}{rr}\$ 5,540,299 \\ 1,025,000 & \begin{array}{r}\$ 5,181,584 \\ 1,025,000\end{array}\end{array}\)

 Net income.

Ohio Midland Light \& Power Co.-Merger A pprovedOtis Steel Co.-Delays Offering-
The company in an amendment feried with the Securities and Exchange
Commission has postponed the date of public offering of its \(\$ 13,000,00041 / 5 \%\) 有 Commission has postponed the date or
bonds to June 23.-V. \(142, \mathrm{p} .3686\).

Oklahoma Natural Gas Co.-Securities Offered-A nation-wide banking syndicate headed by Stone \& Webster and Blodget, Inc., offered to the public June 12 a new issue of \(\$ 30,000,000\) bonds and convertible debentures to retire all the present outstanding funded debt and bank loans of the company and its subsidiaries. The financing comprised \(\$ 20,000,00041 / 2 \%\) 1st mtge. series \(A\) bonds, due May 1, 1951, priced at \(981 / 2\) and int. and \(\$ 10,000,000\) \(5 \%\) convertible debentures, due May 1, 1946, priced at 100 and int. Associated in the offering group are Blyth \& Co., Inc.; The First Boston Corp.; Schoellkopf, Hutton \& Pomeroy, Inc.; Halsey, Stuart\& Co., Inc.; Kidder, Peabody \& Co.; E. H. Rollins \& Sons, Inc.; Trail \& Middendorf, Inc.; Graham, Parsons \& Co.; White, Weld \& Co.; Bosworth, Chanute, Loughbridge \& Co.; Central Republic Co.; EstaBrook \& Co.; Jackson \& Curtis; Paine, Webber \& Co.; Lawrence Stern \& Co., Inc.; Francis, Bro. \& Co.; Whiting, Weeks \& Knowles, Inc.; Wm. Cavalier \& Co.; A. M. Kidder \& Co., and G. M.-P. Murphy \& Co.
A prospectus dated June 11 affords the following:
First Mortgage Bonds-Dated as of May. 1, 1936; due May 1 . 1951.
 efunds: Company will agree to reimburse the holders of the new bonds, upon proper application, for Pennsylvania personal property taxes not ceeding \(41 / 2\) mills, and Connecticut personal property taxes not excreding
4 mils, each per annum on each dollar of the taxable value or princinal
amount of such bonds and Massachusetts taxes based on or measured by 4 milis, each per bonds, and Massachusetts taxes based on or measured by Security-Bonds will be issued under an indenture of mortgage to be
dated as of May 1,1936 . Bonds, together with any additional bonds of other series duly issued thereunder, will, in the opinion of counsel. be secured
by a direct first lien on all the transmission lines and distribution systems by a direct first lien on all the transmission lines and distribution systems
now owned by the company and all of its other physical properties and
franchises now owned (except certain current assets, oil and gas in pipe franchises now owned (exicept certain carrent assets, oil and gas in pipe
lines or storage, automotive equipment and certain gas leases of minor ip-
 subsidiaries, notes of certain gas subsidiaries and certain shares of stock of
Philokla Gas Co.; subject only to possibele liens arising from certain tax claims, to the liens of certain judgments covered by insurance, to other
permitted liens, and to the prior lien of the trustee for its expenses, compermitted liens, and to the prior Hien of the trustee for its expenses, com-
pensation and liabilities. The atter-acquired property clause by its terms
covers the company's interest in all after-acquired gas property as defined covers the company's interest in all after-accuired gas property as defined
in the new mortagae. After-acquired property may be subsect of liens in the new mortgage. After-acquired property may be subyect to liens
existing at the time of acquisition butadditional property subiect op rior
liens cannot be bonded until the indebtedness secured by such prior liens existing at tot be bonded until the indebtedness secured by such prior liens
liens cannot estabished as refundable debt. Intebtedness secured by prior liiens may
ise rean be renewed and extended upon certain conditions. Company covenants to acquire thas puronerty owned by its gea subridiaries. Certain oil leases
19nd property and certain gas leases may be transferred without substitu-
and and property and certain gas leases may be transferred without substitu-
tion to a subsidiary the capital stock of which is pledged under the new mortgage. Fund-Company will agree that, so long as the new bonds shall
Sinkinn \(\begin{aligned} & \text { Fund } \\ & \text { remain outstanding, it will on Feb. } 1 \text { in each year either (a) deliver to the }\end{aligned}\) remain outstanding, it will on Feb. 1 in each year either (a) deliver to the
trustee new bonds theretofore reacquired by the company, or (b) pay to trustee new bond theretofore reacquired by the company, or (b) pay to
the rustee cash for the redemption of new bonds on the next succeeding
interest payment date. in specified ageregate annual prinitipal amounts interest payment date. in specified aggregate annual principal amounts 600,000 of new bonds, or \(88 \%\) of the \(\$ 20,000,000\) of new bonds to be issued. Company may anticipate in whole or in part any sinking fund payment at
any time within the 12 months preceding the date on which it is due.
The sinking fund redemption price will be \(102 \% \%\) and int. to and The sinking fund redemption pripe will be 102 y \(\% \%\) and int. to and incl.
April 30,1945 , and thereafter the same as the optional redemption price.
 the company on 30 dass' notice as a whote at any time or in part from time
to time on any interest payment date or dates at the following percentages of the principal amount thereof (except as to new bonds redoemed for the
sinking fund to and incl. April 30 . 1954 ) with accrued interest in each case


 Amount authorized and to be issued. s10,000,000. Principal and int
(M. \& \(N\). 1 ) payable at pricicipal office of Central Hanover Bank \(\&\) Trust Co., trustee, in New York. Ooupon debentures in denom. of \(\$ 1,000\),
registerable as to principal only. Tax refunds: Company will agree to reimburse the hoons or the debentures, upon proper apycation, for sonal property or securities taxes not exceeeding \(41 / 5\) mills, and Connecticut
personal property taxes not exceeding 4 mills, each per annum on each dollar personal property taxes not exceeding 4 mills, each per annum on each dollar
or the taxablevalue or principal amount of such debentures. and Massa-
chusetts taxes based on or measured by income not exceeding \(6 \%\) per annum on the interest payable thereon.
Protectioe Provisions-Debentires will be issued under and entitiled to the
benefits of a trust indenture to be dated as of May 1, 1936. Debentures benefits of a trust indenture to be dated as of May 1, 936 . \({ }^{\text {Debentures }}\)
will be unsecured but in the new indenture the company will covenant not wil ce unsecurred but in the new indenture guarantee or therwise obligate itself for additional funded debt oother tham (a) bonds issued under the new mortgage; (b) the debentures;
(c) funded debt issued in exchange for or to refund, renew or retire any (c) funded debt issued in exchange for or to refund, renew or retire any
permitted funded debt other than that created pursuant to the exception mentioned in (d) next following; and (d) funded debt created in connection with property acquisisitions, and (or) refundings or renewals thereof, not
exceeding in the aggregate at any one time outstanding \(\$ 2,000,000\) principal exceeding in the a aggregate at any one time outstanding \(\$ 2,000,000\) principal
amount-unless consolidated net earnings of the company and its gas sub-amount-umess consoninated net earnings or orene renewals, replacements depre-
sidiaries (calculated before proviswis for rene
ciation ciation and retiriements and otherwise as provided in the new indenture)
for a period of 12 consecutive calendar months within the next preceding for a period of 12 consecutive calendar months within the next preceding ing funded dent of, and (or) guaranteed by, the company andits gas subsidiaries not to bo retired from the proter
and ( \(y\) ) such additional funded debt.
and (y) such additional frimde covenant not to create or allow to exist any mortgage, pledge or other lien upon any of its property now owned or hereafter acquired (other than certain permitted liens) without securing the
debentures equally and ratably, except that such covenant shall not apply debentures equally and ratably, except that such covenant shall not apply
to the new mortgage, or supplemental indentures subjecting property thereto to the new mortgage, or supplementa nemdentures subuecting property thereto or conerty, purchase money mortgages or liens, liens securing obligations
prefunding or renewing the above or such refunding or renewal obligations, reffunding or renewing the above or such refunding or renewal obligations,
the pledge of assets to secure indebtedness maturing in not more than one the pledge of assets to secure indebtedness matureng in not more than one year or ornenals or rempeny.
bonds of thersion Privilege-
Convers.
Conversion Privilege- Debentures at the option of the holders will be ity (or, if called for redemption, on or before the 10 th day prior to the re-
 per share (i. e... at the rate of 60 shares per \(\$ 1,000\) debenture). The con-
version price is subject to adjustment from time to time in certain cases version price is subject to adjustment from time to time in certain cases conversion price. No dilvidend adjustment will be made upon conversions
and in lieu of ractional shares, if any, there will be issued non-voting and and in lieu of fractional shares, in any, there will be issued non-voting and
non-dividend bearing scrip. In case of consolidation, merger, or convey-non-dividend bearing scrip. In case of consolidation, merger, or convey-
ance of the assets of the company, or changes or reclassifications of common
stock, debenture holders will be entitiled (in lieu of common stock) to the
shares, securities or orther property distributable in respect of the number shares, securities or other property distributabie in respect of the number of shares of common stock into which the debentures would otherwise be
convertible. No further adjustments will be made after any consolidation. merger or conveyance.
Recemption-Debentures will be subject to redemption at the option of
the company on 45 days' notice as a whole at any time or in part from time the company on 4 days' notice as a whole at any time or in part rrom time to time on any interest payment date or dates at the forlowing percentages
of the principal amounts thereot, with accrued interest in each case: \(110 \%\)
to and incl A mril 30 . \(1911.105 \%\), on May 1.1941 and thereafter to and incl.

 Company-Incorp. in Delaware in 1933 and it and(or) its predecessors
have been engaged primarily in the business of transmitting and distributing natural gas and to a lesser degree in the production thereof in Oklahoma since 1906. The general system of the company comprises gas transmission lines, distribution systems and certain production proper
and a small system in Kansas not physically connected.
Capitalization - The consolidated capitalization of the company and its subsidiaries to be outstanding upon completion of the present rinancing reserved for issuance) will be as follows: First 1,1951 _

 ommon ( Earnings-The statement of consolidated earnings of the company and its subsidiaries shows (1) gross earnings, ( 2 ) balance after operating ex-
penses but before provision for retirements and Federal and state income taxes, and (3) balance after provision for retirements applicable to interest requirements, as follows:

\(\underset{\text { Oper. Expenses }}{\text { (2) Balance Afters (3) Bal. After Prov. }}\) for Retirements

 upon completion of this finacing being between \(\$ 55,000\) and \(\$ 60,000\) (est.) ended Feb. 29, 1936, and giving effect to the proposed financing, the pro forma balance availabie for common stock is calculated by Barrow, Wade, Guthrie \& Co. to be over \$1.05 per share on 550,000 shares outstancing provision for retirements during each of the above periods equal to \(19.68 \%\)
\(19.97 \%\) and \(19.77 \%\) of the gross earnings for such periods. respectively,
 Business-At present about one-third of the business in terms of volume of Eas sold is iocated in Oklaanoma city and immediate vicinity; one-third the intermediate and surrounding territory. The population served is tion systems in Oklahoma approximately 126,000 domestic \(a n d\) distribucustomers and 550 industrial customers, in addition to which it sells gas a total of 130,000 installed meters and the ratio. of connected to potential domestic and commercial customers is relatively high. The value of the principal products of the State of Oklahoma, based on reports for 1933 of the Mines, was: Manufactured products, \(\$ 191,413,000\); agriculture, \(\$ 155,659,-\) \(000 ;\) mining, 8172.560 .000 . Of the manufactured products, approximately
\(39 \%\) of the value was from refinery products and of the total of the three classificatio
Franchises-Company holds municipal franchises in 42 of the 52 cities smaller communities frachichises which expired during the last 11 years have not been renewed. Company expects to make application from time to time as conditions warrantur
Rates-The rates for domestic and commercial service are relatively low,
being generally 45 c. per M cu. ft . for the first 100 M cu. ft per month then dropping to 188. per \(M\) cu. \(f t\). with a further reduction in the case of f. for all over 500 M cu.ft. per month. Gas Supply-Company and its subsidiaries purchased from independent
operators approximately \(88 \%\) of the gas required by its customers and produced only about \(12 \%\) of such requirements in 1935 . Company and its contracts with producers and pipeline companies. Some of these contracts core for definite periods ranging from 3 months to a term of 10 years. Approximately \(30 \%\) of the contracts are for the life of the lease or leases af-
fected thereby. It is the policy of the company, so long as gas is available, fected thereby. in amounts greatly in excess of the market, to make gas puras at present, in amounts greaty in ex esss of the market to make gas pur-
chase contracts for short terms and at prices which will induce others to do the development work. Such a policy avoids the necessity of agreeing
to take any minimum quantity and permits the purchase of distress gas to take any minimum quantity and permits the purchase of distress gas
at low prices. The letter transmitting a report of independent engineers on gas supply states that total gas reserves in Oklahoma now owned or controlled under gas purchase contracts by the company and its subsidi-
aries are estimated at 168 billion cubic feet, expressed as a probable seven aries are estimated at supply and that, siving consideration to the various factors enverer ated in such report, it is their sudgment that the company will be abbe to
 period of at least 20 years. Since such report was written, there have been pany's system.
Purpose of Issue-It is proposed that the net proceeds, estimated at
\(\$ 28,104,630\) after the deduction of expenses of the sale of the new bonds and debentures, are to be used for the forlowing of tharposes of thich new wonl resus and in
the retirement of all outstanding funded debt and bank loans of the comthe retirement of all outs
1) Redemption on or about Aug. 17 of \(\$ 6,506,000\) 1st mtge.
\(6 \%\) gold bonds, series \(A\), due July 1,1946 , of Oklahoma


 series B, 1,1941 , at 100 ......................... (5) Payment on or'about June 17 of \(\$ 200,0004 \%\) notes payable (6) Payment on or about June 17 of \(\$ 1,362.5256 \%\) notes payabur (Central Hanever Bank
the purpose of redemin on May 1 , 1936 , a. . borrowe like principal (7) Loan to Okiahoma Natural Building Co. For the panment notes, due serially from 1936 to 1943 , at 101 .2....... gold of not more than \(\$ 129,000\) lst lien \(6 \%\) sinking fund bonds, due (9) Loan to southwestern Natural Gas Co. .or tore redenption
 ment or notes payable to incurred principally for working capital (which indebtedness will be retired by the use of treasury \(\mathbf{x}\) The balance of the \(5 \%\) serial notes, series \(B\), outstanding \(1,346,005\) \(\$ 2.220,000\), will be retired by the exchange therefor of 22,200
convertible shares of new
\(6 \%\) converrultaneously with the issuance of the new bonds and debentures.


Okmulgee Northern RR.-To Increase Capital
Officers of the company on June 8 asked the Interstate Commerce Commission to approve changes in in its capital stock.
An application
of the
compang by titute 10 common \(\$ 100\) par value, of whirch \(\$ 242,000\) has been issued. In each share of the present
additional \(\$ 10\), par value stock would be prorated to \(\$ 15,800\) of additional \(\$ \$ 0\), par value stock would be prorated to the present owners.
-V. 130, p. 134 .

\section*{Oliver United Filters, Inc.-Annual Report-}

Edwin Letts Oliver, President, says in part:
The annual report for 1935 covers a periot nat ont only of increasing volume
and profit, but also or important changes in the financial structure and At the special meeting of stockholders on or or to the articles of incorporation] and a reduction of the capital of the company were approved by the stockholders. The amend cantes permitted
the company to settle accumulated dividends on the A stock totaling \$8 the company to settle accumulated dividends on the A stock totaling \(\$ 8\)
as of Nov 1 . 19 . 195 , by the issuance of one-half share of 8 s stock and the pay-
ment of 83 in cash thr ment of 83 in cash for each shance of A sto-ck outstanding. and also will per-
mit payment of dividends on \(\mathbf{B}\) stock when such dividend payments will mit payment of dividends on B stock when such dividend payments will
not reduce the net assets below \(\$ 28\) per share of A stock then outstanding or reduce net current assets below \(\$ 14\) per share of A stock outstanding,
or reduce current or reduce current assets to less than twor times currrent stock outstanding,
By the reductios.
Bhe shown in the balance sheet for 1934 , less earnings ot Oct. 31 , 1935 , was
eliminated. Upon the issuance of the \(B\) stock in partial settlemt of above mentioned dividends on Nov. 30, 1935, the capital was increased
from \(\$ 1,250,000\) to \(\$ 1,538,910\), leaving a caital surplus of \(\$ 190\) Income Account for Year Ended Dec. 31, 1935
Expenses in connection with moving to new Oakland plant
Depreciation of plant, equipment, \&c. (other than patterns \(\$ 376,658\)

Depreciation of patterns and drawings Net profit

\(\$ 10\) per share) 28.891 shs. issued (transferred to stated capital at
\(\times\) This amount represents expenses incurred to Dec. 31,1935 , in conne tion with amount the remopal ont the oakenses incurred to Dec. 31,1935 , in connec-
cock Street. Additional trom Maxpenses on cock Street. Additional expenses of \(\$ 17,500\) are estimated to complete
the transfer in 1936 .
Assets- Balance Sheet Dec. 31, 1935

a After reserve of \(\$ 26,821\). b After reserve for derpeciation of \(\$ 56,529\).
c Represented by 57,950 shs. of convertible stock of no par value. dation and redemption value of \(\$ 32.50\) per share, plus any unpaid. cumula-
tive dividends at the rate of \(\$ 2\) per share per annum (authorized, 120,000 tive dividends at the rate of 82 per share per annum (authorized, 120,000
shares). 198,891 shares of B stock of no par value (authorized 420,000
shares).-V. 142 ,, 3356 .

Omnibus Corp.-Earnings -
(Consolidated Consolidated Income Account for Catendar Years
\begin{tabular}{|c|c|c|c|c|}
\hline & \({ }_{\substack{1935 \\, 053,216}}\) & 1934, & & \\
\hline M & 637,011 & 774,914 & & \\
\hline Depreci & 432,521 & 491,180 & 561,732 & \\
\hline Traffic & 1,10,210 & & 24,480 & \\
\hline \({ }_{\text {Trans }}\) & 1,586,219 & 1,810,642 & 1,779,687 & \\
\hline Taxes & 463,042 & 497,86 & 536,5 & \\
\hline Net operating earnings
ther income & \[
\begin{aligned}
& \$ 418,005 \\
& \mathbf{6 2 7 , 6 5 5}
\end{aligned}
\] & \(\$ 70,441\)
29,505 & \[
16,068
\] & \(\$ 636,936\) \\
\hline otal inco & \$445,660 & 899,94 & 1,115 & \\
\hline ther. for Fed. inc. & 61,029 & 31,4 & 150, & \\
\hline Net profit from opers, & \$384,631 & 864,502 & 738,760 & 559,9 \\
\hline Ave. Bus Sec. Co & 361,178 & 359.639 & 358,524 & 357,133 \\
\hline Transport.Co.N. & 68,739 & 65,030 & 53,928 & 53,7 \\
\hline
\end{tabular}

Consol. net profit for
Dividends paid
 Balance-.-........- \(\$ 318,620\) def \(\$ 24,956 \xrightarrow{\$ 512,967} \$ 297,153\) 1932. b Net figure.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{d Balance Sheet Dec. 31} \\
\hline Assets & \({ }_{8}^{1935}\) & \({ }_{8}^{1934}\) & Liabilties & & \\
\hline Cash & 679,864 & 394,768 & Accounts payab & 292,577 & \\
\hline Accts. recelvable & ,924 & 62,416 & - & & \\
\hline \multicolumn{5}{|l|}{} & \\
\hline \multicolumn{6}{|l|}{} \\
\hline & \(\overline{3}\) & 3,711 & Accrued was & & \\
\hline Inventories & 98,383 & 118,694 & & 152,833 & \\
\hline \multicolumn{6}{|l|}{} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & 1,418,676 & & Preterred & 7.109 & \\
\hline \multirow[t]{2}{*}{Invest. in cap. stk. of Omnibus Corp} & 2847,515 & y847,621 & \({ }^{\times}\)Common st & 3,516,294 & 3,516,361 \\
\hline & & & Earned surplus. & 2,490,677 & 2,199,142 \\
\hline \multicolumn{6}{|r|}{0,877,180 20,130,799 Total_........20,877,180 \(20,130,799\)} \\
\hline \(\mathbf{x}\) Represente preferred stock common stock &  & shares no
\[
\text { 7. } \mathrm{z} \text { z Repr }
\] & \begin{tabular}{l}
par. y Represe \\
\(t\) cost of \(\$ 847.5\) resented by 9,100
\end{tabular} & end
ed by 9,180
tand 22
shares of & 0,130,799 0 shares preferred \\
\hline
\end{tabular}

Otter Tail Power Co. (Minn.)-Registers BondsThe company has filed a registration statement with the Securities and
Exchange Commission under the Securities Act for \(\$ 3,000,0004 \%\) first
 of the notes while. Kalman \& Co. and Justus Lowe Co. winl underwirite
\(\$ 900,000\) and \(\$ 375,000\) of the bonds and \(\$ 180,000\) and \(\$ 75,000\) of the notes Proceeds from the sit 100 outstanding funded debt of the company consisting of \(\$ 1,080,500\) entire series D. \(\$ 2,481,5005 \%\) series E, and \(\$ 224,5004 \%\) series G.-V. 141
p. 1999 ..
Pacific Power \& Light Co. (\& Subs.) - Earnings-

 Gross corp income \(\$ 2.46710\)
 Prop. retirement reserve
 Note-Undeclared cumulative dividends on the \(7 \%\) and \(\$ 6\) preferred
stocks amounted to \(\$ 9.912-3\) and \(\$ 8.50\) per share, respectivel Dec. 31, 1.334. During 1935 there were declared on the \(7 \%\) and \(\$ 6\) preferred
stocks, dividends of \(\$ 7\) and \(\$ 6\) per share rect an stocks, dividends of \(\$ 7\) and \(\$ 6\) per share, respectively. No provision has
been made in the above statement for undeclared cumulative dividends in the amount of \(\$ 559.538\) ( \(\$ 9.912-3\) per share) on the \(7 \%\) preferred stock and \(\$ 89,972.50\) ( \(\$ 8.50\) per share) on the \(\$ 6\) pref. stock, to Dec. 31,1935 . Consolidated Balance Sheet, Dcc. 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & \({ }_{9}^{1935}\) & \multirow[t]{2}{*}{\(\stackrel{1}{8}\)} & & & \\
\hline \({ }_{\text {Plant, }}^{\text {Assers- }}\) - & \multirow[t]{2}{*}{} & & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \multicolumn{2}{|c|}{1,591,645} & & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Inland Pow. \& Lt.
Co. (5 shs. cap.}} \\
\hline \multirow[b]{2}{*}{Cash in banks (on
demand)-----} & & 38,660 & & & \\
\hline & \multirow[t]{2}{*}{307,21} & & \multicolumn{3}{|l|}{} \\
\hline Notes receivable- & & 67,135 & Accounts & & \\
\hline \multirow[t]{2}{*}{} & 968 & & Customers' & & 130,937 \\
\hline & 271 & & Acerued & & \\
\hline \begin{tabular}{l}
Mat'ls \& supplies. \\
Prepayments
\end{tabular} & & & Mise. eur & & \\
\hline \multirow[t]{2}{*}{Misc. eurr. assets.} & 21,6 & 12.5 & Loa & & \\
\hline & & & \multirow[t]{3}{*}{Mat'd int. on longterm debt (cash} & & \\
\hline \multirow[t]{2}{*}{Consigned mater'ls} & \multirow[b]{3}{*}{\[
\begin{array}{r}
6,927 \\
168,165
\end{array}
\]} & \multirow{3}{*}{\[
\begin{array}{r}
6,222 \\
173_{216}
\end{array}
\]} & & & \\
\hline & & & & ) 485 & 485 \\
\hline \multirow[t]{4}{*}{} & & & Con & & \\
\hline & & \multirow[t]{4}{*}{} & Sundry & \({ }_{6}^{6,927}\) & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & - & & 13,581 \\
\hline
\end{tabular} a Represented by Pacific Power \& Light Co.: 7\% pref., cum., \(\$ 100\) par;
pari passu with \(\$ 6\) pref.; authorized, 70.00 shares issued
 share); ; pari passu with \(7 \%\), pref.; anthorized, 150,000 shares, issued and
outstanding, 10.585 shares. 86 second outstanding, 10,585 shares. \(\$ 6\) second prep., cum., no par (entitled upon
liquidation to \(\$ 100\) a share); authorized, 75,000 shares : none outstanding.
 \(1,000,000\) shares. - V. autherized, 142, p. 2839 .
Packard Motor Car Co.-To Give Vacations with Paycontinuous service rate employ to Junee of the company with a year or more or a week's vacation with pay at their hourry rate, Alvan Macauley, President:
announced on June 3 The announced on June 3. The plan is based on the accumulation of monthly or continuous service daring the year
In excess of 7.000 Packard workers are entitled to vacations this summer. Those with the company less than one year will accumulate vacation credits
starting June
tions the first 1 , while thoy of employed thereafter will start their accumulations the first diy dine those employed thereafter will start their accumula-
Packari is also setting in th forlowing their employment. Packard is also setting in operation a plan granting separation pay to
hourly rate employees cleared from the payrolls due to lack of work reduction in forle.e.est After June from the payrolls due to lack of work or a
vacation credits accumulated up to

Retirement pay for hourly rate employees 65 years of age or over also is
provided. Employees with 15 or mor or each year of past service if they retire. Should they continue in service they_will be entitl

Pacific Telephone \& Telegraph Co.-Earnings-
 Operating revenues -...-: Operating expenses...-
Rent from lease of operRent from lease of oper-
ating property-
\(\left.\begin{array}{rrrr}1,204,663 & \$ 4,682,295 & \$ 20,155,307 & \$ 18,270,892 \\ 3,445,500 & 3,17,228 & 3,166,693 & 13,722,692\end{array}\right)\) \(\begin{array}{rrrr}71 & 71 & 303 & 303 \\ 659,563 & 521,079 & 2,570,547 & 2,035,343\end{array}\)

Net operating income \(\xlongequal[\$ 1,054,206]{\$ 977,366} \xlongequal[\$ 3,795,304]{\$ 3,579,392}]\)
-V. 142, p. 3356 .
Paducah \& Illinois RR.-Bonds Called-
A total of \(\$ 139,000\) first mortgage \(41 / 2 \% 40\)-year s.f. gold bonds have been called for redemption on July 1 at \(1021 / 2\) and interest. Payment will
be made at the First National Bank of Chicago, Chicago, Ill.-V. 140, p. 4076 .

Paraffine Companies, Inc.-Rights to StockholdersCompany proposes to offer to common stockholders the right to subscribe for 23,803 2-20 shares of a new issue of \(4 \%\) cum conv. preferred stock, A registration stan covering these shares has been filed with the Securities and Exchange Commission under the securities Act of 1933 as amended. Subject to this registration statement and amendments thereto
becoming effective, stockholders of record June 12, will be entitled to subscribe for the \(4 \%\) cum. conv. preferred stock for the price and at the rate above stated. No subscriptions for a fractional share will be accepted. subject to registration, it is expected that subscription warrants will be marrants will expire unless exercised at or bofore 2 o'clock p. m. Eastern
wtandard Time. July 1 . in New York, or 3 o'cock p. m. Pacific. Standard Time, July 1, 1936, in San Francisco.
The company intends to offer to others any stock not subscribed for by Application will be made to list the \(4 \%\) cum. conv. preferred stock on the New York and San Francisco Stock Exchanges, and it is expected that An amendment filed with the Sucurities and Exchange Commission by shares of \(4 \%\) preferred stock not subscribed to by present stockholders and Dean Witter \& Co. and Schwabacher \& Co. Will underwrite \(25 \%\) each of the unsubscribed shares.-V. 142, p. 3687.
Park Utah Consolidated Mines Co.-To Vote on Merger The proposed merger of Ontario Silver Mining Co. into Park Utah Conthe proposed merger of Ontario Silver
Peerless Corp.-Earnings-
6 Months Ended March 31-
Net loss after taxes, depreciat
\(\begin{array}{llll}\text { Net loss after taxes, depreciation, \&c......... } & -- & 1936 & \$ 13,352 \\ \$ 114,296\end{array}\)

\section*{(David) Pender Grocery Co.-Earnings} Years Ended-


Net operating profit \(\qquad\) \(-:\)\begin{tabular}{c}
877.099 \\
100.724 \\
\hline
\end{tabular} \({ }_{\substack{162,788 \\ 92,438}}^{8,}\)
Gross income \begin{tabular}{rrr}
\(\$ 174,834\) & & \(\$ 262,227\) \\
23,136 & 19,974 \\
26,500 & 42,973 \\
& & \\
& & \\
\hline
\end{tabular}


 Assets banks and
Cash in bat

Balance Sheet
Dec. 28 '35 Dec. 29 '34 \(\begin{gathered}\text { Liabilities- } \\ \text { Notes pay. (banks) }\end{gathered}\) Dec. 28 '35 Dec. 29 '34

 Prepd. exp.-Ins.,
taxes, suppl., \&c taxes, suppl., \&c
Invest. (at cost)--
Cash surr, val. life Cash surr. val. life Deposits policies-Deposits in closed a Prop'y, plant \& equip. (at cost)

Total_........ \(\overline{\$ 3,071,794} \overline{\$ 2,865,002}\) Total........... \(\overline{\$ 3,071,794} \overline{\$ 2,865,002}\) a After reserve for depreciation of \(\$ 1,411,610\) in 1935 and \(\$ 1,302,545\) in 1034 . b Represented by 30,207 shares of class B stock, no par, c Represented by 2,216 share of class A stock at cost.-V. 141, p. 1105

\section*{(J. C.) Penney Co.-Sales- \\  \\ }

Pennsylvania RR.-Tenders-
The Girard Trust Co., will until 11 a. m., June 30, receive bids for the 1984 to exhaust the sum of \(\$ 250,000\) at prices not exceeding par.
Details of Modernization Work-
Details regarding the 1936 modernization work of the road, the result
of which will be to enable the carrier to handle more freight with 22,000 of which wil be torthable the carrier to hande more freight with 22,000 mitted by M. W. Clement, President, to 'F Forbes Magazine, '" and published ernization contest.
Significantly, the report shows, the Pennsylvania through an expenditure
of \(\$ 25,000,000\) for 10,000 new all-steel freight cars, will be able to 32,000 cars of less desirable types, and at the same time step up its service to the highest efficiency, utility and flexibility in the road's history. Hauling patrons and with 22,000 fewer cars will also mean prompter service to of 1,900 freight trains, in the maintenance of freight equipment, and in the on-time forwarding of freight to destination.
Included in the new equipment will be 2,000 50-ton automobile box cars and 1,000 50-ton aato cars, the latter being designed not only for motor
vehicles of all kinds, but also for the movement of light and bulky products requiring unusually roomy cars for convenient shipment. Some of the
auto cars are being built with end doors, in addition to double side doors,
to meet special loading and unloading requirements. A number are also In addition, there are under cong devices.
so designed that there are under construction 4,700 box cars, all of which are mill-type pipe, \&c., and for eneneral mill prigned for handling long structural shapes, proof hopper cars for the most economical handling of cement and similar delay of basin bulk, which are planned to save the shipper the cost and
Deliveries will be packaging. all-steel freight delivery was completed on a previous order of 7,000 new making a total of \(17,000 \mathrm{cars}\) and an expenditure of over \(\$ 41,000,000\) for new freight equipment under both projects. sylvania recentiy include:
(1) Extension of store-door pick-up and delivery of merchandise freight to all parts of the system and to practically all goods and condise freight giving the public a complete door-to-door service and combining with it a price of the merchandise and remits to shipper. ing ') delivery of fo about 400 miles the radius of overnight or "fipment. (3) Improvement in fright train schedules between west and south
and the seaboard cities, including Boston, with proportionately quickened time on the intermediate hauis. convenient transportation of less than carload freight, making possible convenient transportation of ess than carload freight, making possind through car, cutting down time in transit between communities an average
of 24 hours, releasing for other uses large numbers of box cars which had previously been lightly loaded, and greatly reducing loss and damage. (5) Development and operation of especially designed weather-tight
freight containers for handling cement, lime and similar commodities in bult freight containers for handling cement, lime and simiar commoditios handling less than carload freight, under a plan whereby freight is trucked between the concentration station and all points in the surrounding area, and handled by trail in
transport. The foregoing improvements are in addition to the completion, during the summer of 1935 , of electrification of both freight and passenger service the building of 101 new electric locomotives erection of the new, metropolitan passenger station at Newark, the complete reconstruction of the large passenger facilities in Philadelphia, and a vast program of tunnel and grade-crossing improvements in Baltimore. Train schedules have been
stepped up considerably in the past year, and air-conditioning has been extended to a point where the Pennsylvania now operates the largest fleet of air-conditioned cars of any railroad in the world.-V.142, p.3687.

Pennsylvania-Reading Seashore Lines-Earnings-

 \begin{tabular}{rlrrr} 
Railway operating deficit.......................-- & \(\$ 683,198\) & \(\$ 624,942\) \\
\hline 77,901 & 958,663
\end{tabular}


 Net deficit.....-.............-.-................-- \(\$ 2,623,044 ~ \$ 2,762,302\) Note-For purpose of comparison, the amounts charged to operating
expenses beginning Aug., 1934 , account of the Railroad Retirement Act, expenses declared unconstitutional, have been omitted.
\[

\]
\(\underset{\text { nvestment in road }}{\text { Assets- }}\) \begin{tabular}{l|l|l}
\(\begin{array}{c}\text { and equipment-15,247,944 15, } \\
\text { Deps. in lieu of }\end{array}\) & \(\begin{array}{l}\text { Pre } \\
\text { Con }\end{array}\) \\
So
\end{tabular} miscell. prop. sold Invests. phys. in arfil.cop Cash Specialidepo-it--.--
Loans and bills rec
Loans and bills rec.
Traftic \& car-serv.
Traftic \& car-serv.
balances rec'le-.
Net bal. rec'le from
agts. and cond
Misc. accts. rec.-.
Mat' \& \& supplies_-.
Int. \& ivs. rec.-.
Other curr. assets.
Other def. assets.
Other det. assets-
Other unadj. debits
1,790
\(1,240,772\)
2,17
607,00
,
Total.......-.

\section*{-V. 142, p. 3688}

Peoples Drug Stores, Inc.-Sales-
Peoples
Manuary of
January
February
March_



Philadelphia Co. (\& Subs.)-Earnings-
[Not incl. Beaver Valley Traction Co. (in receivership) and its subsidiary] 12 Months Ended April 30-
Operating revenues



Net oper. rev. \& other income (before approp.

 Interest charges (net) \(\qquad\) Amartiz. of debt discount and expense dividend on Consolidated Gas of the City of Pittsburgh pref. capital stock. Co. of 990,131
\(6,394,224\)
504,916 Appropriation for special reserve. 69,192
500,000
306,529 \(7,043,016\)
400,576 Other income deductions.--------------------------
Net income for divs. on pref. stocks \& min. int.
of subs. \& on pref. \& com. stocks of Phila.
\$8,479,578 \$7,295,495
Pere Marquette Ry.-Pays Last of \(\$ 3,000,000 \quad\) RFC Obligation-
The company by virtue of improved business resulting from the general
pickup throughout its district, has been able to accumulate enough cash
to pay off its final obligation to the Reconstruction Finance Corporation.
Company has made a payment of \(\$ 1,000,000\), the second of that amount made this year, thus eliminating its obligation to the Government amount which amounted to \(\$ 2,000,000\) at the end of 1935 and which originally
was \(\$ 3,000,000\).-V. 142, p. 3688 .
was \(\$ 3,000,000 .-V .142\), p. 3688.
Phillips Packing Co., Inc.-Initial Preferred DividendThe directors have declared an initial quarterly dividend of \(\$ 1.311 / 4\) per
share on the \(51 / \%\) cum. pref. stock, par \(\$ 100\), payable July 1 to holders of -V. 142, p. 3010.

Pitney-Bowes Postage Meter Co. (\& Subs.) - Earnings

Calendar Yearsreturns and allowances.-........and administrative expenses.-...Prov. for depreciation \& obsolescence other than estimated amounts-1.-
Expenditures during the year for
development and research
19351934 (Reclassified)
\(\begin{array}{cccc}\text { Profit from operations--,-- } & \$ 481,495 & \$ 355,432 & \$ 261,783\end{array}\) Proportionate share of year s prorits of
British subsidiary, less adjustment
for intercompany profit in inventory


\(\underset{\text { Freight_-_- }}{\text { Earninos- }}\)
ù

Total income-_
Int. and disct. on funded debt, \&c--
Prov. for Fed., State \& foreign taxes-
Profit for year.
 \(\begin{array}{lll}\text { Consolidated Statement of Eearned Surplus for the } & \text { Years Ended Dec. } 31 \\ & 1935 & 1934, \\ \text { Balance at Jan. 1-Nar. } & \$ 968,668 & \$ 834,161\end{array}\)


 Balance at Dec. 31 Consolidated Balance Sheet Dec. 31 Assets- \(\quad 1935\) 1934 1934
 Inventories--1---:
Rec. from efficers; employees and \begin{tabular}{l|l|l|l|l|l|}
\(\begin{array}{l}\text { employees and } \\
\text { aundry debtors }\end{array}\) & \(\begin{array}{c}\text { foreign taxes.-. } \\
\text { Adv. meter rentals, }\end{array}\) & 88,252 & \(\mathbf{6 0 , 8 2 9}\)
\end{tabular}
 \begin{tabular}{lll|llll} 
Inv. foreign sub-- & \(1,782,447\) & \(1,545,825\) & 326,294 & \(\left.\begin{array}{lll}\text { Obsolescence.... } & 1,700,083 & 1,451,354 \\
\text { Capital stock.-. } & 1,696,818 & 1,610,819\end{array}\right)\)
\end{tabular}

 Total........-\$5,089,261 \(\overline{\$ 4,409,785}\) Total............ \(\overline{\$ 5,089,261} \frac{\text { \$4,409,785 }}{}\) \(x 880,489\) shares (no par) in 1935 ( 858,989 in 1934). y 8,422 shares at
cost in 1935 and 8,554 shares at cost in 1934.-V. 142, p. 3520 .
Ponce Electric Co.-Earnings-

\(\underset{\text { Apronce }}{\text { Balations for rement reserve }} \$ 10,867-10,185\) Appropriations for retirement reserve............-Balance for commo
-V. 142, p. 3185.

Potomac Electric Power Co.-Files with SEC-Would Issue \(\$ 15,000,000\) 1st Mtge. \(31 / 4 s\) -
The company on June 5 filed with the Securities and Exchange Com-
mission a registration statement (No. 2-2232, Form A-2) covering \(\$ 15\),mission a registration statement (No. 2-2232, Form A-2) covering \$15,-
000,000 1st mtge. bonds, \(31 / \%\) series due July 1 , 1966. According to the registration statement, the company intends to apply the proceeds from the sale of the bonds to the following purposes:
(a) The payment at maturity on July 1, 1936, of the \(\$ 3,922,0005 \%\) (a) The payment at maturity on July 1,1936 , of the \(\$ 3,922,0005 \%\)
consol. mtge. gold bonds outstanding. (b) The payment on redemption on or before Oct. 1, 1936 of, (c) The plants and propertitis of the and improvements or replacements purposes. The bonds are to be redeemable at the option of the company in whole or in part by lot at \(106 \%\) if redeemed on or before June 30,1938 , the
premium thereafter decreasing \(1 / 4\) of \(1 \%\) on July 1,1938 , and on each July 1 annually thereafter to and including July 1, 1961, on and after which date redemption may be effected at par.
of The registration statement gives a proposed maximum offering price by amendment to the registration statement along with the underwriting discounts or commissions and the names of underw witiers of the issue.
The company is a member of the North American Co. system.-V. 142.

\section*{Pittsburgh \& Lake Erie RR.-Earnings-}
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. Apr.30- & & & 193 & s.-1935 \\
\hline Railway oper. revenues. & \$1,635,065 & \$1,153,769 & \$5,897,066 & \$4,981,134 \\
\hline Railway oper. expenses. & 1,276,908 & 1,002,520 & 4,949,880 & 4,131,519 \\
\hline Railway tax accruais..- & 132.376 & 88,376 & 474,314 & 392,656 \\
\hline Equip. \& jt. facil.rents* & \(1800,56 \overline{2}\) & \(1 \overline{2} \overline{7}, 4 \overline{1} \overline{8}\) & 706,509 & 573,818 \\
\hline Net ry. oper. income_- & \[
\begin{array}{r}
\$ 406,343 \\
14,101
\end{array}
\] & \[
\begin{array}{r}
\$ 190,291 \\
42,189
\end{array}
\] & \[
\begin{array}{r}
\$ 1,179,381 \\
59,886
\end{array}
\] & \[
\begin{array}{r}
\$ 1,030,777 \\
171,240
\end{array}
\] \\
\hline Total income & \$420,444 & \$232,480 & \$1,239,267 & \$1,202,017 \\
\hline Miscell. deduction & 81,081 & 44,162 & -220,417 & +204,532 \\
\hline Fixed charge & 8,296 & 46,790 & 31,619 & 185,644 \\
\hline \begin{tabular}{l}
Net income \(\qquad\) \\
* Credit balance.
\end{tabular} & \$331,067 & \$141,528 & \$987,231 & \$811,841 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Opera & g Sta & for Calenda & Years & \\
\hline & 1935 & 1934 & 19 & 19 \\
\hline Miles operated- & & , \({ }^{4}\) & 234 & \\
\hline Tons (rev., freigh & 22,909,797 & 20,801,691 & 18,746,079 & 15,619,972 \\
\hline Rev. tons 1 mile. & 463320 & 4597,634 & & \\
\hline Co. freight 1 mile & 29,718,060 & 27,332,366 & 21,408.441 & 16,302,840 \\
\hline Bituminous coal & 11,231,588 & 12,172,169 & 10,264,906 & 10,098,615 \\
\hline Cok & 586,580 & 12,443,266 & 1-253,539 & 186,430 \\
\hline Iron & 2,671,714 & 1,422,695 & 1,490,881 & 745,083 \\
\hline Stone, sand, \& & 2,115,683 & 1,624,307 & 1,537,959 & 1,019,929 \\
\hline Passengers carrie & 1,300,505 & 1,314,837 & 1,312,517 & 1,558,160 \\
\hline Passengers 1 mile & 33,216,879 & 32,625,606 & 31,330,466 & 38,146,126 \\
\hline Earns, per ton per mile- & 1.09 cts. & 1.00 cts: & 1.08'cts. & 0.99 cts. \\
\hline Tons load (all)- & 1,830 & 1,855 & 1,766 & 1,877 \\
\hline Gross earnings per mile. & \$72,470 & \$65,204 & \$62,405 & \$53,163 \\
\hline
\end{tabular} Expenses-

Income Account for Calendar Years


\(\qquad\)
\(\qquad\)
Total oper. revenue \(\overline{\$ 16,945,794} \overline{\$ 15,236,943} \frac{168,460}{\$ 14,582,837} \frac{127,438}{\$ 12,521,976}\)


\section*{}




Railway tax accruals...--
Railway oper.income-
Equip. rents. net credit
\(\$ 2,032,428\) \(\begin{array}{lll}\text { Equip. rents. net credit } & 1,727,756 \\ \mathrm{Jt} \text {. facil. rents net debit } & \text { Cr2,214 }\end{array}\)
Net railway oper. inc- \(\overline{\$ 3,762,399} \overline{\$ 3,304,833} \overline{\$ 2,906,119} \frac{65,594}{\$ 1,647,098}\)
\begin{tabular}{|c|c|c|c|c|}
\hline & & & & \\
\hline Inc. from lease of road.- & \$1,326 & \$1,008 & & 5 \\
\hline Miscell. rent income.-- & 46,958 & 46,389 & 52,432 & 62,518 \\
\hline Miscell. non-oper. phys. & & & & \\
\hline property--7------ & 173,121 & 256,0 & & \\
\hline Inc. from fund. se & 149,008 & 333,1 & 310,584 & \\
\hline Inc. fr. unfd.sec. \& accts & 30,731 & 50,281 & 48,015 & 62,447 \\
\hline Income from sinking and
other reserve funds.-. & & & & \\
\hline Miscerlaneousincome & ,800 & & & 4 \\
\hline Total other incom & \$406,440 & 692 & & \\
\hline Gross income & 4,168,839 & 3,997,270 & 3,856,385 & 2,474,660 \\
\hline Deductions- & & & & \\
\hline Rents for leased roads.- & \$91,09 & \$223,8 & \$445,88 & 488,5 \\
\hline Interest on funded debt. & 32,422 & 52,237 & 72,052 & 91,867 \\
\hline Int. on unfunded debt-- & 170,117 & 415,097 & 379,048 & 365,254 \\
\hline Inc. transf. to other cos. & 598,701 & 348,65 & 379,116 & 139,479 \\
\hline Other miscell. charges-- & 31,133 & 36,256 & 15,035 & 21,639 \\
\hline
\end{tabular}

 Surplus or year-_-
Shares of capital stock
ser
\(\$ 222,598\)
\(\$ 762,037\)
\(\$ 406,125\)
def \(\$ 791,243\) \(\begin{array}{lrrrrr}\text { Shares of capital stock } \\ \text { outstanding (par } \$ 50 \text { ) }\end{array} \quad 863,650 \quad 863,650 \quad 863,650 \quad 863,050\) Note-Dividends from 1932 to and incl. 1935, were charged to accumu-
lated surplus.


Postal Telegraph \& Cable Corp.-Earnings-
Earnings for Calendar Years (Including Associated Companies)
 Operating \& gen. exps.,
taxes \(\&\) depreciation.- \(27,227,131\)

 Net loss_............ \(\$ 1,418,052 ~ \$ 1,590,540 ~ \$ 1,866,978 ~ \$ 2,353,982\) \(x\) Accrued but not paid.

Consolidated Balance Sheet Dec. 31

- Pittsburgh Steel Co.-Tenders-

The Union Trust Coo of Pittsburgh will until noon, June 19, receive bids Por the sale to it or surficient 20 -year \(6 \%\) s. . . . debenture gold bonds dated
Feb. 1,1928 to exhaust the sum or \(\$ 250,569\) at prices not exceeding 104 and Feb. 1,1928 to exhaust the
\begin{tabular}{|c|c|c|c|c|}
\hline Postal Telegraph & Landli & System & Earnin & \\
\hline Period End. Apr 30- & 1936-M & -1935 & 1936-4 & \$718 \\
\hline Teleg. \& cable oper.revs. & 751,507 & \$1,913,510 & \$7,977,072 & \$7,775,991 \\
\hline Uncoliec. oper. revenues & 7,500 & 15,000 & 30,000 & 66 \\
\hline Taxes assign. to oper.- & 40,000 & 41,666 & 160,000 & 166,666 \\
\hline Operating income...-Non-oper. income & \[
\underset{3,365}{\$ 198,542}
\] & \[
\begin{gathered}
\$ 150,141 \\
2,126
\end{gathered}
\] & \[
\begin{aligned}
& \$ 350,000 \\
& 10,307
\end{aligned}
\] & \[
\begin{array}{r}
\$ 180,921 \\
3,656
\end{array}
\] \\
\hline Gross incom Deductions & \[
\$ 2001,907
\] & 8152,267
227,531 & \[
\begin{aligned}
& \$ 361,179 \\
& 940,040
\end{aligned}
\] & \$184,577
\(\mathbf{9 0 3 , 1 4 7}\) \\
\hline et & \$34,210 & \$75,263 & \$578,860 & \$718,5 \\
\hline
\end{tabular}

Prudence Co., Inc.-Would Oust TrusteesA petition seeking the removal of former Supreme Court Justice Stephen
Callaghan and former Assistant United states Attorney William T. Cowin as trustees in reorganization proceedings of the company was filed June 9 McMillan, an attorrey of 2 Rector street, Manhat Man representing Joseph
and Louis sandel, as the committee of Benjamin Sandel, a disabled war and Louis Sandel, as the committee of Benjamin Sandel, a disabled war veteran. The committee was appointed by the Supreme cour in Manintervene in the reorganization proceedings which are pending in the Federal Court in Brooklyn before Judge Grover M. Moscowitz. The petition does
not mention John N. McGrath, the third trustee in the Prudence reorgan-
not mention John N. McGrath, the third trustee in the Prudence reorgan-
ization proceedings
After the filing of the petition Mr. Callaghan and Mr. Cowin gave out a foint statemenc. to conceal from any one not familiar with the complicated affairs of the Prudence Co. that the petition is a malicious composition of insinuation, innuendo and falsehoods.
have inspired it at the proper time and before the proper tribunal."-V. p. 3872 .

Public Service Co. of New Hampshire (\& Subs.)Earns. Calendar Years-
Operating incomeOperating income_-...-
Maintenance expenses.
Depreciation Deprec
 \(\begin{array}{lr}\text { Total income } & \$ 1,878,788 \\ \text { Interest on funded debt. } & 70,612 \\ \text { Int. on notes payable-_ } & 4,947\end{array}\) Other interest payableAmortization of debe dis-
count and expense.-count and expense--
Int. chgd. to construct'n
Additions to general res' Additions to general res'
forinvestments......
Miscellaneous. Net inc. for the year
preferred stock. Preferred stock...........
Balance, surplus.....
 92,030
16,449
\(\times\) Revised figures.
Consolidated Balance Sheet Dec. 31


 Accts., rec., \&---Accts., rec., \&c--.
Notes receivable-
Materials \& suppl Materials \& suppl-
Unbilled income Unbilled incompe--
Cash with trustee Cash with trustee
\(\&\) fiscal agents Mdse instalment
contr. rec. (not
current \()\).-.
Special deposits
Special deposits.-.-.
Misc. investments
Other assets........
Prepayments \& de
\(\begin{array}{lr}\text { repayments \& \&e-- } & 173,074 \\ \text { ferred charges.- } & 2,206,649 \\ 1,672,346\end{array}\)

Total......... 46064,980 \(35,368,306\) Total \(\$ 1,882,742\)
737,055
6,087
 \(\$ 2,120,479\)
699,55
84,65 \(\begin{array}{rr}218,171 & 2 \\ \mathbf{7 1 5 , 0 1 5} & 5 \\ 2,029\end{array}\) \(\begin{array}{rr}2,029 & \\ 329,012 & 3 \\ 114,749 & 1\end{array}\)




Puget Sound Power \& Light Co. (\& Subs.)-Earnings

\begin{tabular}{|c|c|c|c|c|}
\hline Gross earn &  & 442,436 & 31 & 5,206,076 \\
\hline Operation & & +62,262 & 35 & 1 \\
\hline Tax & 167,244 & 164,160 & 1,751,408 & 1,931,290 \\
\hline Balance & \$513,258 & \$436,273 & \$6,187,121 & \$5,526,097 \\
\hline Inc. from other sourc & 34,733 & 34,733 & 416.799 & 416,800 \\
\hline Balance & \$547,991. & \$471,006 & \[
\$ 6.603,921
\] & \$5,942,897 \\
\hline Interest \& amortization. & 317,748 & 321,690 & \[
3,845,055
\] & 3,900,760 \\
\hline Balance & \$230,243 & \$149,316 & \$2,758,865 & \$2,042,137 \\
\hline \multicolumn{2}{|l|}{Appropriations for retirement reserve} & & 1,381,669 & \(1,352,976\)
550,000 \\
\hline \multicolumn{3}{|l|}{Preferred dividend requirements...---} & 1,583,970 & 1,583,970 \\
\hline \multicolumn{3}{|l|}{Deficit for common dividends and surplus.} & \$756,773 & 1,444,80 \\
\hline
\end{tabular}
—Veficit for common dividends and surplus.
\(\$ 756,773\) \$1,444,808
Pullman Co.-Earnings-
Period End. Apr. 30- 1936-Month-1935 1936-4 Mos.-1935 \(\begin{array}{lllll}\text { Sleeping Car opcrations } & \$ 4,438,372 & \$ 3,675,007 & \$ 18,278,904 & \$ 15,612,383 \\ \text { Total revenues........ } & \$ 4,35,731 & 4,423,724 & 16,421,107 & 16,645,409\end{array}\) Net revenue........ \(\$ 78.641 \overline{\text { def } \$ 748,716} \overline{\$ 1,857,797}\) df\$1:033,026 \(\begin{array}{rrrrr}\text { Auxiliary opcrations- } & \$ 145,892 & \$ 127,673 & \$ 659,556 & \$ 554,494 \\ \text { Total revenues.......- } & \mathbf{9 1 , 2 5 2} & 121,928 & 513,051 & 487,781 \\ \text { Total expenses }\end{array}\)
 Taxes accrued........... \(\frac{173,400}{\text { dei } \$ 40,117} \frac{132,749}{\text { def } \$ 875,720} \frac{880,209}{\$ 1,124,093} \frac{537,328}{\text { df } \$ 1,503,641}\) Operating income
\(-\mathrm{V} .142, \mathrm{p} .3521\).

Railway \& Light Securities Co.-Asset ValueThe company reports asset value of the common stock on May 31 was
\(\$ 27.49\) a share, comparing with \(\$ 2440\) on Dec. 31 , 1935 , and \(\$ 16.12\) a \(\$ 27.49\) a share, comparing with \(\$ 24.40\) on
share on May 31,1935 .-V. 142, p. 3185.
Raritan Petroleum Corp.-Withdrawal of RegistrationThe Securities and Exchange Commission, upon request of the company
received on June received on June 3, has cons
statement.- V .138 , p. 2939 .
R. C. A. Communications, Inc.-EarningsPeriod End. Apr. \(30-\)
Teleg. \& cable oper. revs
Teleg. \& cable oper. exps Teleg. \& cabe oper. \(\exp\) Uncoll operer revenuis.:-
Taxes assign. to oper... Operating income....
Non-operating income. Gross income.........
 \(\qquad\)
\begin{tabular}{|c|c|}
\hline & \\
\hline \$1,480,988 & \[
\begin{aligned}
& \$ 1,343 \\
& 1238
\end{aligned}
\] \\
\hline 25,303 & 16,28 \\
\hline 4,000
67,112 & 4,000
45,750 \\
\hline \$455,277 & \$38,250 \\
\hline \$212,021 & \\
\hline & \\
\hline \$76,190 & \\
\hline
\end{tabular}

\section*{Remington Rand, Inc.-Annual Report-}
. H. Rand, Jr., President, says in part.
\(17.88 \%\) over the previous year and \(47.68 \%\) over two years ano Net profits of company and subsidiaries for the year, after all deductions. for the to \(\$ 3,010,288\), an increase of \(71.96 \%\) over net profits of \(\$ 1,750,591\) The comparat year 20 -year \(5 \% \%\) dentusolidated balance sheet shows that the company's retired except as to the unexcchanged debentures. which have been called for redemption on May 19, 1936, and new \(20-\) Year \(414 \%\) debentures issued
in the amount of \(\$ 20.000\), 00 thereby effecting an in the amount of \(\$ 20,000,000\), thereby effecting an a annual saving in inter-
est charges.
Of these new \(41 / 4 \%\) debentures, \(\$ 15,704.500\) were issued in ext charges. the old \(51 / 2 \%\) debentures in accordance with the plan and offer of exchange which became effective March 10, 1936, and \(\$ 4,295,500\) were sold during the month of March, 1936. The proceeds were used for the
deposit to redeem the remaining balance of \(\$ 1,748,500\) of the \(20-\) year \(51 / 2 \%\) deposit to redeem the remaining balance of \(\$ 1,748,500\) of the 20 year of the close of the fiscal year
The plan of recapitalization approved by the stockholders on July 30 1935, brought about the reduction and reclassification of to apreferred sted and outstaid preferred stock dividends to Oct. 1 , 1935 , by the issuance of \(5 \%\)
unpeferred stock, \(\$ 6\) preferred stock (callable at \(\$ 100\) per share) and 87,697 preferred stock. \$6 preferred stock callable at \$100 per share) and shat of shares of additional common stock. The resulting capital sruplus or plus to write down the item of goodwill, patents, \&c., from \(\$ 10,000,000\) On Nov. 19, 1935, two cash dividends were declared, each of 3114 cents ing in total to s109, 61, were paid on Jan, 2 and April 1,1936 , respectively A stock dividend of \$3 per share on the 86 preferred stock, payable in
\(5 \%\) prior preferred stock orthe company, wa declared on No. 19,1935 ,
and was paid on April 1 , 1936, for the two quarterly periods ending Dec. 31 , 1935, and March A1, 19. 196 , share on the \(5 \%\) prior preferred stock and \(\$ 1.50\) per share on the \(\$ 6\) pre shared stock for the quarter ending June 30 , 1936, payable July 1, 1936, to stockholders of record June 10,1936 .
In addition, dividends were declared on April 21 , 1936, on the common stock, consisting of 15 cents per share in cash and J\% payabie in common
stock of the company, to stockholders of record June 10, 1936, payable July 1 . 1936 . July 1, 1936 , entiting them to purchase common stock at \(\$ 27.50\) per share
 purpose of simplifying capital structure and affording an opportunity to
the preferred stockholders to share in the current and expected prosperit the preferred stockholders to share in the current and trpected prosperity
of the company. The directors and officers believe that the plan is fair of the company. The directors and ond
to all and have recommended its adoption.

 \(\times\) Loss.

Consolidated Balance Sheet March 31
(Excepting wholly-owned foreign subsidiaries, not consolidated because of foreign exchange restrictions applying to remittances therefrom)


Financial Chronicle
June 13, 1936
\(\$ 2,062,398\) in 1936 and \(\$ 1,806,750\) in 1935 . \(\mathbf{X}\) After depreciation of \(\$ 14,-\) company and in connection with restating yalue of pref. and commmon of tokse
less charges thereagainst. \(Z\) Issued and outstanding. 175,394 shares,

Reece Button-Hole Machine Co.-10-Cent Extra Div.The directors have declared an extra dividend of 10 cents per share in
addition to the regular quarterly dividend of 20 cents per share on the addition to the regular quarterly dividend of \({ }^{\text {cap }}\) cents per suare on the
capial stock, par \$10, both payable July 1 to holdors or record June 15 .
Similar extra dividends were paid on Dec. 27 and July 1, 1935, Dec. 27 and July 2, 1934, and on Dec. 27, 1933.-V. 141, p. 4023.

\section*{Republic Steel Corp.-Acquisition-}

Purchase of the Canton Tin Plate Corp. of Canton, Ohio, as of July 1,
for an unnamed cash consideration, was announced on June 8. The transaction is subject to corporate approval.
The property in Canton consists of nine tin mills, with complete finishing departments. It will be operated as a partt of Republic Steel. The company employs approximately 700 men. W. H. Davey has been its President
River Raisin Paper Co.-Resumes Dividends-
The directors have declared a dividend of 10 cents per share on the
common stock, payable July 10 to holders of record June 24 . This will

Rochester Distilling Co., Inc.-Registration EffectiveThe Securities and Exchange Commission has issued an order declaring
hat the registration statement filed Feb. 25, 1936, for 114.645 shares of class A preferred and 264,645 shares of class \(\mathbf{B}\) common stock has been
amended in accordance with a refusal order issued on April 1 , 1936 . The statement became effective June 8 .
Rose's, 5, 10 \& 25 Cent Stores, Inc.-SalesManuary of January
February
and
…-......
The company had
Ross Gear \& Tool Co.-Extra Dividend-
The directors have declared an extra dividend of 30 cents per share in addition to the regular quarterly dividend of like amount on the common
stock, no par value, both payable July 1 to holders of record June 20 An stock, no par value, both payable July 1 to holders of record June 20 . An
extra, dividend of 50 cents was paid on Dec 31,1935 , and an extra of \(\$ 1\) was
distributed on Feb. 10,1934 .-V.
Royal Dutch Co.-Report for 1935-
The report submitted by the management to the board of Commissaries Generally speaking the year 1935 , in comparison with the very bad years
which preceded it. may be said to have shown som which preceded it, may be said to have shown some improvernent in the
economic situation. This cannot be claimed of each separate country and economic situation. This cannot be claimed of each separate country, and
with regard to Holland in particular economic conditions remained very difficult, but since company's sphere of oneration is world-wide, it prorits by any revival which occcars anywhere, and ir the world is thus regarded as a covery of the olil industry. Nould appear to mark the commencement of a reexceeded all previous records- the hard because the volume or production
only too well that large production is not alway experience has taught only too well that large production is not always evidence of prosperitybut when increasing production is attended with a considerably greater
demand and when at the same time persistent efforts to keep the production
within within reasonable bounds have met with more sucucss than in the past, a during 1935. According to the figures at present available, the world production of
crucde oil amounted to \(226,472,024\) metric tons in 1935 and \(208,261,193\)
in 1934. in 1934.
These figures show first of all that the year 1935 exceeded the record, which had so far been held by 1929 , by more than 16 million metric tons, or
upwards of \(7 \%\). The United States, with \(134,980,000\) metric tons, had the
lions share in this production lion's share in this production, whilst approximately two-thirds of the total consumption in the United states rose to such an extent that the greater, part of the increased production was offset by increased home consumption, countries could absorb. This goes to show that the efforts of the American past years. As a matter of fact, producers and legislators in the various oil-producing states are cooperating to effect a suitable, permanent regulahas already led to a satisfactory equilibrium between supply and demand. On Dee. 31 , last there were in the permanent ser suice of our Group upwards of 180,400 employees, spread over practically all the countries of the 19 milion poungds and its current expenditure to nearly 113 million pounds, M 89 ,248,667 in that year the Group paid to the exchequers or various countries
of taxes exclusively on the consumption of ectroleum products-this apart from income and other taxes. The total gross tonnage
of the Groun's fleet on Jan, 1,1936, was equal to \(26 \%\) of the whole Netherlands mercantile marine.
According to the latest figures our production amounted to:

\(\overline{26,620,019} \overline{24,078,012}\) At the end of 1935 the tonnage which our Group had at its disposal, tonnage, amounted to \(1,926.987\) tons. This fleet transported about \(18,-\) The demand for tankers during the first eight months of 1935 resulted in a number of ships which were laid up being placed on service again. Durng this period the demand was not such as to effect any considerable alteratransport of dark oils increased, and as a result of the higher vassels for the thus obtained the whole freight market rose, so that during the last quarter of 1935 the transatiantic freights were about \(25 \%\) higher than during the irst nine months. tion and encouraged owners of old steam tankers to do away with this bsolete type of vessel.
Throughout the year under review the Group's tonnage was occupied During 1935 the Group sold some 87,000 tons of old ships for scrap, thus
maintaining its policy of getting rid of old vessels and replacing them by up-to-date motor ships
Bataafsche the Court of Cassation in March of the present year referred the Royal Dutch suit back to the Court of Appeal at The Hague and rejected
cassation appeal with regard to the Bataafsche cassation appeal with regard to the Bataafsche. As a result, the Bataafsche The pound sterling and the dollar were maintained throughout the year at practically the same level; our cash position remai
is appreciably better than that of the preceding year.

The net profit for the year 1935 amounted to fl. \(54,279,189\), allowing of dividends of \(101 / 2 \%\), after paying \(4 \%\) on the preference shares. in various countries and in part from an increase in our turnover.

> Earnings for Calendar Years (in Florins)
\begin{tabular}{|c|c|c|c|c|}
\hline & 1035 & & 1933 & 932 \\
\hline & 58,073,753 & 44,549,413 & 35,343,085 & 5,139,620 \\
\hline Admin., \&c., expenses.- & 301,364 & 297,150 & 239,811 & 247,247 \\
\hline Service of \(4 \%\) dollar debenture loan. & 1,1 & & 000 & - \\
\hline Difference in exchange & & 3,767,516 & 599,835 & 1 \\
\hline Contractual obligations & 25,200 & & 22,500 & \\
\hline t. on dollar deb. loa & 2,368,000 & 2,353,172 & 2,934,632 & 3,978,750 \\
\hline Profi & 27 & ,13 & 546,306 & 2 \\
\hline Divs. on pref.shs & 0,000 & & 30, 60,000 & \\
\hline Ordinary shares & ,217,440 & 30,217.440 & 30,217,440 & 30,217,440 \\
\hline Surp & 24,001,749 & 854,135 & 268.86 & \\
\hline Avail. for ordinary div.: & & & & \\
\hline 3\% of above surplus. & 22,321,627 & 7,304,345 & 0 & \\
\hline Brought forward... & 436,623 & 547,472 & 278,605 & 2,252,353 \\
\hline Commissaries' propor'n. & 815,070 & 139,165 & & \\
\hline & ,790,759 & 38,208 & 30,764,911 & .496,045 \\
\hline Amt. of ordin & ,880,520 & 37,771,800 & 30,217,440 & 30,217,440 \\
\hline Rate per cen & (101/2\%) & (71/2\% & (6\%) & 6 \\
\hline Carried forwa & 910,239 & 436,623 & 547,471 & 278,6 \\
\hline
\end{tabular}
Assets- Unare capitalUnissu
Chare
Cahb-
Short-t
Short-term deposits \(\begin{array}{r}1935, \\ -494,876,000 \\ -41,245,620 \\ -\quad 83,813 \\ -\quad 82,180,643 \\ -193,444,108 \\ -\quad 3,652,454 \\ -\quad 52,764,418 \\ -\quad 9,900,000 \\ \hline\end{array}\) 1934,
\(49,86,000\)
\(392,74,140\)
\(1,014,752\)
\(60,75,730\)
19000,000
1887.526
2910,871
\(39,033,112\)
 Debtors ---
Debtors for dividends
Service of the \(4 \%\) dollar de-
\(9,900,000 \quad 11,000,000\) \(1,201,431,817\) Total Share capitial.-. \(-1,254,147,055\)
\(-\quad 998,500,000\)
\(1,500,000\)
 \(5 \%\) debenture loan--.-. 998,500,000 998,500.000 Res. for \(4 \%\) deb. loan in dollars
Res. for conting. additional payment on uncl. int. dollar debs. Unclaimed divs. and unclaimed Creditors.-.....-. Undistributed dividends.---Reserve as per Article 4 of the Reserve as per Article 4 of
articles of association. Profit b
\begin{tabular}{rrr}
\(2,400,000\) & & - \\
369,076 & 142,096 & 313,614 \\
\(5,030,145\) & \(3,658,614\) & \(1,824,318\) \\
67,077 & 7,515 & 27,873 \\
436,623 & 547,472 & 278,605
\end{tabular} - 3521 -Total

Rutland RR.-Earnings-
Period End. Apr.30- \(\quad\) 1936-Mo Period End. Apr. \(30-1\)
Railway oper. revenues-
Railway oper. expenses.
Railway otar. Railway oper. expenses-
Railway tax accuals-
Equip \& jit
Equip. a ry. oper. income--
Other income.-----
Total income.-....-
Miscell deductions.:-
Fixed charges
Fixed charges------ \(\quad 34.384\)
Net deficit.
St. Lawrence Paper Mills, Ltd.-To Issue Bonds-
At a special meeting to be held June 15, preferred and commion stockholders will be asked to authorize the issanance of \(\$\), 5 , 50,000 , 20 -year \(5 \%\)
first mortgage bonds. of the total, \(\$ 1,600,000\) would be deposited with
fin company's bankers to obtain a line of credit and to secure additional advance
of \(\$ 600,000\) to be used in settlement for cash of two liabilities shown in balance, sheet at \(\$ 972,075\). Remainder or bond wor would be held by company
to be used as occasion dictated- V . 141 , 1947 . to be used as occasion dictated.--V. 141, p. 1947.
Salt Creek Producers Association, Inc. (\& Subs.) -Earnings-

\(\$ 770,360\)
\(1,166,820\)


Consolidated Balance Sheet Dec. 31
Assels
Cash
Muncicipal \(\& \&\) other bonds Notes \& acete.r. re. Cnvestments
Other assets
and leane equip.
(atter depl. and
(after depl. and
 Total --...--1 12
St. Louis-San Francisco Ry.-March 1, 1936, Interest on Gen. Mtge. 4\% Bonds and Income 5\% Bonds of Kansas City Memphis \& Birmingham RR. to Be Paid-
The trustees in a notice to the holders of the gen. mtge. \(4 \%\) bonds and
income \(5 \%\) bonds of Kansas City Memphis \&\& Birmingham RR. state that, income 5 \%er endered Kansas City Mempis \& Birmingham RR, state that,
by an order
Eastern District of \({ }^{\text {June }} 4\) by the United states District Court for the Eastern District of Missouri, Eastern Division, the trustees were authorized on the general which accrued \(4 \%\) bonds and the the income which remains unpaid,
Oity memphis \& Bonds of Kanses
Cirmingham RR an follows: City Memphis \& Birmingham RR, as follows.
\(\begin{array}{lll}\text { On general mortgage } 4 \% \text { bonds interest aggregating............. } & \$ 66,460 \\ \text { On income } 5 \% \text { bonds interest aggregating } & 90,463\end{array}\)

The trustees will pay interest on the bonds at the office of C. W. Michel,
Eastern representative for the trustees, 120 Broadway (Room 1950), New

York City, on and after June 15, but only upon presentation of such bonds
at said office so that an appropriate endorsement may be stamped thereon at said office so that an appropriate endorsement may be stamped thereon
indicating the payment of such interest, in amounts as follows: (1) On the
general mortgage \(4 \%\) bonds: \(\$ 10\) on each \(\$ 500\) bond, \(\$ 20\) on each \(\$ 1,000\) general mortgage \(4 \%\) bonds: \(\$ 10\) on each \(\$ 500\) bond, \(\$ 20\) on each \(\$ 1,000\) each \(\$ 1,000\) bond; (3) on income \(5 \%\) bonds (unassent
\(\$ 500\) bond, \(\$ 50\) on each \(\$ 1,000\) bond.-V. 142, p. 3690 .
San Antonio Milam Build'g, Inc.-Registers with SECSee list given on first page of this department.
San Diego Consolidated Gas \& Electric Co. (\& Subs.) Oalendar Years\begin{tabular}{lllll} 
Operating revenues \\
Operating \\
Can \\
\hline
\end{tabular}



Balance..-.......................... \(\$ 104,500 \quad \$ 4,202 \quad \$ 8,297\) \(x\) Including subsidiary company for the period from Jan. 1, 1935 to the Balance Sheet Dec. 31

 \(\begin{array}{rrrr}\text { Net oper. rev. (before approp. for retire. res.) } &\)\begin{tabular}{ll}
\(\$ 3,312,321\) & \\
\text { Other income } & \\
\hline \(2,194,659\) \\
\hline
\end{tabular} & 13,168\end{array}
Net oper. rev. \& other inc. (before approp. for

Gross income......................................... \(\begin{aligned} & \text { 2,030,051 } \\ & \$ 2,022,827\end{aligned}\)
 Netincome-_-

Savannah \& Atlanta Ry.-Asks \(\$ 1,500,000\) RFC LoanThe company applied to the Interstate Commerce Commission for approval of a loan by the Reconstruction Finance Corporation of \(\$ 1,500,000\) or a period or nive years. The carrier, which operates 145 nies of line to go into bankruptcy under Section 77. A plan of reorganization was filed simultaneously.
The loan would be used to pay off \(\$ 500,000\) of receivers' certificates which have been overdue since July 1, 1928, and which are now being foreclosed tional working capital. It would be secured by first mortgage bonds which it is pro
p. 4558 .

Savannah Electric \& Power Co.-EarningsPeriod End. Apr. \(30-\) Gross earnings
Operation.
Maintenance-
Taxes Balance
Appropriations for retirementreserve
Debenture dividend requirements.
Drent

Balance for common dividends and surplus.... Accumulated Dividend-
The directors have declared a dividend of \(\$ 1.50\) per share on account of holders of record June 15. This compares with \(\$ 4.50\) paid on April 1, last, \(\$ 1.50\) on Jan, 2, last and \(\$ 3\) paid on Oct. 1 , 1935 and on Oct. 1 , 1934 . ncluding Oct. 1, 1933.
Accumulations after the payment of the current dividend win amount
to \(\$ 1.50\) per share.-V. \(142, \mathrm{p} .3186\). Schiff Co.-Sales-

May
The company had 244 stores in operation on May 31 as against 242
a year ago.-V 142, p. 3362 .
(Bernard) Schwartz Cigar Corp.-30-Cent DividendThe directors have declared a dividend of 30 cents per share on the A- similar payment was made on April 1 last, this latter of record June 20. tribution made since Oct. 1, 1931 when a regular quarterly dividend of 25

Scott Paper Co.-Stock Sold-
An issue of 31,658 shares of no par common stock has been sold, with company's stockholders, it is announced today by Cassatt \& Co., Inc., and Charles D. Barney \& Co., principal underwriters.
The subscription warrants were offered to common stockholders of at the close of business on May 14. They evidenced the right to subscribe 0 nis 1936 , common stock at \(\$ 50\) per share before the close of business tanding common stock held on the record date each eight shares of the outThe entire net amount received by the company will be applied to the which was redeemed on June 3, 1936. The additional amount required which taken from the company's current cash.
Retirement of this preferred stock leaves the company with only common common stock, assuming the existence of only common stock in the amount of 280,027 shares (the amount outstanding at the completion of the present
financing), were equivalent to \(\$ 3.29\) per share in 1935 and \(\$ 3.30\) per share
in 1934.-V. 142, D. 3187 .
Seasoned Investments, Inc.-Registers with SEC-
See list given on first page of this department.
Securities Acceptance Corp.-Registers with SEC-
See list given on first page of this department.-V. 142, p. 3868 .
Securities Investment. Co. of St. Louis-Pays Special Dividend

The directors on May 25 declared a special dividend of 50 cents per share on the common stock, no par value. This dividend was paid on June 3 to lows: 75 cents on Dec. 20,\(1935 ; 25\) cents on July 1,1935 , and 50 cents on
Dec. 20, 1934. In addition the company distributed a dividend of 50 cents Dec. 20, 1934. In addition the company distributed a dividend of 50 cents per share
p. 4176.

Schulte Retail Stores Corp.-McRoberts Heads New Preferred Stock Protective Committee-
A protective committee was formed June 12 consisting of General Samuel
McRoberts, as Chairman; Luigi Criscuolo, Dr. Warren M. Persons, H. Blair Tyson, as secretary.
The Secretary of the committee points out that the personnel of the new committee consists largely of persons with a great many years of successfu
experience in the chain store and real estate fields who because of such experience were in a position to render a special service to the stockholders. This committee is not requesting deposit of stock but does ask stock-
holders to write to the Secretary H. Bair Tyson, Room 2131 . 15 Church holders to write to the Secretary, H. Blair Tyson, Room 2131,15 Ohurch
St., N. Y. City, giving their address and number of shares held by them.
Javits \& Jits St. N \(N\). Y City, giving their address and num
Javits \& Javits at 165 Broadway, are counsel.

Common Committee Formed -
A committee has been formed to represent the holders of the common
stock in the reorganization proceedings instituted by the company stock in the reorganization proceedings instituted by the company. Dr. J. Benjamin (Benjamin, Hill \& Co.) and Frederick L. Rossmang (F. L. Rossman \& Co.). Max E. Sanders, 51 East 42 d St. N. Y. City is Secretary and Robe
p. 3868.

Singer Mfg, Co.-Extra Dividend-
The directors have declared an extra dividend of \(\$ 2.50\) per share in addition to the regular quarterly dividend of \(\$ 1.50\) per share on the capital stock,
par \(\$ 100\), both payable June 30 to holders of record June 10 . Similar extra dividends were paid in each of the eight preceding quarters, while on Mion a special dividend of \(\$ 15\) per share was paid on Dec. 31, 1935.-V. 142 p. 1831 .
(Frank G.) Shattuck Co.-13-Cent DividendThe directors have declared a dividend of 13 cents per share on the com-
mon stock, no par value, payable June 20 to holders of record June 28 mon stock, no par value, payable June 20 to holders of record June 2. 1935, 6 cents on Oct. 10, July 10 and April 10, 1935; 7 cents on Jan. 10 paid on Jan. 10, 1934 . In addition an extra dividend of 25 cents was

61 Broadway Building (Broadway Exchange Corp.) Reorganization
A joint plan for reorganization of the 32 -story office building at 61 and other interests under the guidance of Special Master Simon H. Rif kind. it was announced June 5, 1936. The plan, developed under the supervision of Federal Judge Murray Hulbert, will be distributed to bond-
holders as soon as details are worked out, said Lee S. Buckingham, President of the Clinton Trust CO. and Chairman of the committee.
Affecting more than \(\$ 8,000,000\) of first mortgage bonds, \(\$ 2,200,000\) of second mortgage bonds and the stock equity held by the Heckscher interests Which control the building, the pan will contain the following features. at \(31 / 2 \%\) for the one year and six months of default from April 1, 1935
amounting to \(\$ 52.50\) per \(\$ 1,000\) bond. amounting to \(\$ 52.50\) per \(\$ 1,000\) bond.
Both mortgages will remain intact, interest on the first to be fixed at 312 o for five years and \(4 \%\) thereafter. If earned, the first mortgage of the equity Second mortgage holders will receive, if earned, up to \(3 \%\) The remaining \(60 \%\) of the equity would be retained by the present owner upon payment of \(\$ 100,000\) cash. A board of seven would control the company, three to represent bondholders, three the owner, and the sever The building is presently about \(70 \%\) occupied and earning almost \(5 \%\) on the first mortgage The committee in its asked that holders who had not yet signed proxies forward them to the committee secretary, Tracy A. Williams, 150 actual consummation.- V . 142, p. 2340.
S. M. A. Corp.-Larger Dividend

The directors have declared a dividend of 20 cents per share on the
common stock, par \(\$ 1\), payable July 1 to holders of record June 20 . \(\operatorname{Pre}-\) common stock, par \$1, payable July 1 to holders of record June 20 . Pre-
viously regular quarteriy dividends of \(121 / 2\) cents per share were distributed. viously regular quarteriydiond of 10 cents was paid on Jan. 2, 1936.-V. In addition a
\(141, p .3550\).
Snowden Colorado Mines, Inc.-Registers with SECee list given on first page of this department.
Southern Colorado Power Co.-Earnings-
Twelve Months Ended April 30-
Operating revenues
Operating

\begin{tabular}{rrrrr} 
Net operating revenue and other income (before & & \\
\begin{tabular}{c} 
appropriation for retirement reserve) \\
appropriation for retirement reserve
\end{tabular} & \(\$ 852,690\) & \(\$ 809,381\) \\
Gross income- & & 251,120 & 208,102 \\
\hline
\end{tabular}

\section*{Net income -3524 \\ \(\$ 170,064\) \\ \$170,094 \\ Southern Kraft Corp.-Files Registration Statement-} The corporation has filed a registration statement with the Securities \(41, \psi_{0}\) lst leasehold \& gen. mtge. bonds, due 1946 . Proceeds are to be
used for refunding and to acquire \(1,1.19 .0007 \%\) 1st mige bonds of
 Southern Kraft Corp.
The names of underwriters and offering price to the public will be filed
by amendment.-V. 142, p. 2517 .
Southern Pacific Co.- \(\$ 60,000,000\) Bonds Offered-An outstanding instance of the elimination of a principal American railway system's indebtedness to both banks and Government, is contained in the announcement June 10 by Kuhn, Loeb \& Co. of an offering, subject to the approval of the Interstate Commerce Commission, of \(\$ 60,000,000\) 10 -vear \(33 / 4 \%\) secured bonds due July 1,1946 , at \(983 / 4 \%\) and accrued interest, to yield about \(3.90 \%\) to maturity. and accrued interest, to yield about \(3.90 \%\) to maturity.
the largest public offerings of a railway system in recent years, the proceeds of the sale of these bonds will provide funds to the Southern Pacific Co. to be used to pay bank loans aggregating \(\$ 16,500,000\), indebtedness to the Reconstruction Finance Corporation aggregating \(\$ 17,000,000\), and serial bonds held by the Public Works Administration of a principal amount of \(\$ 12,000,000\). In addition, the company will purchase from the RFC a note of St. Louis Southwestern Ry., guaranteed as to collection by Southern Pacific Co., in the principal amount of \(\$ 17,882,250\). These payments and note acquisition will involve a total expenditure of \(\$ 63,382,250\), exclusive of interest. Treasury funds will be used to the extent required over and above the proceeds to be derived from this offering. Thereafter neither the company nor any of its transportation system companies will have any indebtedness to banks, the RFC, or to the Railroad Credit Corp.
Data from Letter of Henry W. De Forest, Financial Officer of the The 10-year \(33 / \%\) secured bonds will be dated July 1, 1936, and are principal and fully registered bonds in authorized denominations as to changeable under conditions to be provided in the indenture. Interest
payable Jan. 1 and July 1. Guaranty Trust Co. of New York, trustee. payable Jan. 1 and July 1 . Guaranty Trust Co. of New York, trustese. or currency of the United Statse of America as at the time of payment is legal tender for public and private debts. The bonds will be redeemable company, as a whole or in part for the sinking fund or in amounts of not less than \(\$ 6,000,000\) at any one time, on 30 dats' published notice, to and at \(102 \%\); thereafter to and including July 1 , 1945 , at \(101 \%\), and thereafter
at \(100 \%\), in each case with accrued interest, all as will be provided in the

As a sinking fund the company will pay to the trustee on May 1, 1937, and on the first day of May in each year thereafter, the sum of \(\$ 600,000\) at not exceeding the redemption price (exclusive of accrued interest) prevailing at the next interest payment date, and to the extent that bonds are not so purchased to the redemption of bonds by lot, all as will be pro-
vided in the indenturt. Any sinking fund payment may be made in whole or in part in bonds taken at their principal amount.
Security-Thesecured bonds will be issued under an indenture to Guaranty Trust Co., New York, as trustee, and will be secured by the pledge under
indenture of the following securities:
\(\$ 5,268,000\) Southern Pacific Co. San Francisco Terminal 1st mtge. 4s, 2,600,000 Southern Pacific Co. \(4 \%\) bonds (Central Pacific stock coll.), 1949. Pacific Ry. \(4 \%\) 35-year European loan bonds of
1911, 1946. \(21,948,000\) Arizona Eiastern RR. 1st \& ref. mtge. \(5 \mathrm{~s}, 1950\).
.). 1 , 1941 (assumed \(6,859,000\) San Antonio \& Aransas Pass Ry 1943 (assumed by Trexas \& New orleans RR.). \(4 \%\) bonds, \(13,418,000\) Galveston Harrisburg \& San Antonio RY. Ry Mexican \&
Pacific Extension 1st mtge. \(5 \%\) bonds (demand), (assumed 2,539,000 Galveston Harrisburg \& San Antonio Ry. Mexican \& Pacific Extension 2 d mtge. \(5 \%\) bonds (demand), (assumed by
Texas \& New Orieans RR.). 9,000,000 Galveston Harrisburg \& San Antonio Ry. Galveston-Victoria \& New Orleans RR.).
4,935,000 Morgan's Louisiana \& Texas RR. \& Steamship Co. 1st mtge.
\(7 \%\) bonds (Main Line, demand), (assumed by Texas \& \(7 \%\) bonds (Main Line, demand), (assumed by Texas \&
New Orleans RR.).
\(\$ 107,128,000\)
The pledged securities are bonds of the company or bonds of wholly
owned subsidiaries of the company, as follows: Authorized aOutstanding
 Central Pacificic Rtock collater
European loan 4\% bonds_e.
 \(40,000,000\) None San Antonio \& Aransas Pass Ry. 1st mtge. 4s-- \(21,600,000 \quad 13,385,000\)
Galveston Harrisburg \& San Antonio Ry Gaiveston Harrisburg \& San Antonio Ry.,
Mexican \& Pacific Extension 1st \& \(2 d\) M. 5 ,
Galveston Harrisburg \& San Antonio Ry Co.1st
a In hands of public (exclusive of bonds to be pledged under ind None United states and interest of these bonds in experessed to be be payable in currencies at specified rates of exchange. The company has refused to held by bona fide residents. of foreign countries since March 8, 1934. The c No additional bonds
c No additional bonds authorized under indenture.
d Other bonds issued or assumed by Central Pacific Ry. are outstanding in the hands of the public. \(\$ 26,460,000\) of bonds of subsidiary companies of Southern Pacific Co. and \(\$ 35,000,000\) stock of Southern Pacific RR., nterest of outstanding bonds payable ic rerminal Co. Principal and francs or in sterling, at rate of \(£ 1915 \mathrm{~s}\). per 500 francs. The pledged bonds, which were also payable in francs or sterling, were acquired by Southern and were accordingly stamped as payable in dollars only at the rate of \(\$ 96.525\) per 500 francs.
\(f\) French francs.
or assumed by, company are outstanding these bonds. Other securities of, pledged bonds of each of these issues include all mortgage bonds outstanding secured on the properties covered thereby, except for the San of the Galveston-Victoria Division bonds indicated above and \(\$ 1,000,000\) Pacific European loan 4 s .
long as the company is not in default under the indentur things, that, so (a) all or any of the pledge securities which are assumed by Texas \& New Orleans RR, as indicated above may be released from pledge, provided there are substituted therefor a like principal amount of bonds secured
by a new mortgage (securing such aggregate amount of bonds as may be approved by the ICC), on all or substantially all of the railroads constituting the so-called "Texas and Louisiana Lines" of the company, including (as a first lien thereon) the property securing the bonds so released, such new not later than Jan. 1, 1987;
(h) any of the pledge securities may be withdrawn against payment to cash, or the surrender of a like principal amount of bonds for cancellation, however, that no such withdrawal against cash shall be made unless thereafter the amount of cash available for such purchase or redemption (in\(\$ 6,000,000\) or more:
(c) all, but not a part, of the Central Pacific European loan bond (c) all, but not a part, of the Central Pacific European loan bonds may
be released at any time upon substitution of other bonds having a principal
amount and a value (determined by appraisal or otherwise as may be
provided in the indenture) of not less than \(80 \%\) of the dollar principal (d) the company may cause the maturity of any pledged securities which have matured or which may mature prior ot July 1,1946 (unless paid) to
be extended to a date or dates not later than Jan. 1, 1987. Capitalization as of Dec. 31, 1935 (Vinancing). Effect to the Completion of This


 The Transportation System Companies had outstanding in the hands of
the public \(\$ 343,671,942\) principal amount of funded debt. of which \(\$ 331,-\) 792,409 is guaranteed by the company. bonds of subsidiary companies not included as Transportation System Companies in principal amounts
Pacific Electric Ry.-Los Angeles Pacific Co. 1st ref. mtge.
\(4 \mathrm{~s}, 1950\).

\(\$ 8,298,000\) Dividends-Dividends on the stock of the company at the 553,000 per share per annum were paid from 1908 to 1931, inclusive. \(\$ 1\) per share St. Louis South western Ry. - Company owns 193,134 shares of preferred
stock and 130,834 shares of common stock of St. Louis Suothwestern Ry. being \(97.08 \%\) and \(76.13 \%\) of the respective amounts outstanding. Such
 Southwestern Ry is being operated by Berryman Henwood, as crustee, ap-
pointed in proceedings under Section 77 of the Bankrputcy Act The note of St. Louis Southwestern Ry. for \(\$ 17,882,250\) to be
from Reconstruction Finance Corporation matured Deec 1, 19e acquired
secured by \(\$ 474,000\) Southern Illinois \& Missouri Bridge secured by \(\$ 474,000\) Southern Illinois \& Missouri Bridge 1st mige. \(4 \%\)
bonds, due Nov. 1,1951 and \(\$ 23,903,000\) St. Louis Southwesrern Ry. gen. \& ref. mtge., series A, \(5 \%\) bonds, due July 1,1990 . the New York Stock Exchange and for their registration under the Securities The consolidated balance sheet of the Southern Pacific Lines, exclusive of separately operated, solely controlled affiliated companies, shows as
of Dec. 31,1935, total assers of \(\$ 1,82,641,855\). Of this total \(\$ 61,032,930\) represents cash and other current assets, as compare with current liabilcharges of the Southern Pacific Lines were earned 1.077 times in 1935 , the consolidated report showing net income, after inclusion in expenses of
depreciation charges, of \(\$ 7,692,977\), as against \(\$ 7,603,155\) in the year 1934,
when fixed charges were earned

Spang Chalfant \& Co.-Accumulated Dividend-
The directors have declared a dividend of \(\$ 2.50\) per share on account of
accumulations on the \(6 \%\) cum. preferred stock, par \(\$ 100\), payable July 1 accumulations on the \(6 \%\) cum. preferred stock, par \(\$ 100\), payable July 1
to holders of record June 16 . This compares with \(\$ 1.50\) paid on April 1
last; \(\$ 4.00\) paid on Dec. 31,\(1935 ; \$ 1.50\) on Oct. 1,\(1935 ; \$ 1.00\) on July 1 .
 latter being the first distribution made since April 1,1932 , when a regular
quarterly dividend of \(\$ 1.50\) was paid.-V. 142, p. 3363 .
\(\underset{\text { Month of- }}{\text { Spiegel, May, Stern \& Co., Inc.-Sales- }} 1936\) Month of-
January-
February
April_....................
May. 142, p. \(3 \overline{5} \overline{2}\).


1933
\(\$ 320,710\)
663,633
948,452
861,980
901,041
Southern Railway-Annual Report, Year Ended Dec. 31, 1935-The results for the year 1935, together with the remarks of Fairfax Harrison, President, are published in the advertising pages of this issue.

Operating Statistics for Calendar Years.
\(\begin{array}{lcccc} & 1935 & 1934 & 1933 & 1932 \\ \text { Average miles operated. } & 6,644 & 6,644 & 6,653 & 6,708\end{array}\)


\begin{tabular}{|c|c|c|c|c|}
\hline Income & e Account & Calendar
\[
1934
\] & Years. 1933. & 1932. \\
\hline eig & 66,674,111 & 62,833,894 & 62.393 .191 & \\
\hline Pass & & & & \\
\hline Mise & 177,323 & 171.329 & & \\
\hline Mail & 3,583,757 & 3,482.464 & 3,389.0 & 3,479,538 \\
\hline Expre & 1,597,083 & 1,458,758 & 1,110,0 & 1,041,406 \\
\hline Other & 853,478 & & 686.107 & 618,736 \\
\hline Incidenta & 929,377 & 830,352 & 680.440 & \\
\hline Joint & 700,403 & 677.207 & 629,108 & 595.307 \\
\hline  & 82,903,703 & 78,183,700 & 76.148.103 & 72,986,542 \\
\hline Maint. of way \& & ,059,064 & 9,935,7 & & \\
\hline Maint. of & ,285,263 & 14,481,23 & 13,605,609 & 16,802,044 \\
\hline Traffic & ,737,550 & 1,690,128 & 1,714,739 & 1,881,273 \\
\hline Transpo & ,325,545 & 28,637,993 & 26,880,877 & 28,024,509 \\
\hline Miscell. & 547,165 & 479,373 & 421,9 & 482,685 \\
\hline General & ,004,138 & 2,902,006 & 2,955,910 & 292,602 \\
\hline ransp. & 9,749 & 6,040 & 85,681 & 8,327 \\
\hline Tota & & 58.120,4 & 53,705, & 0,865,040 \\
\hline et revenue & 21,954,727 & 20,063,256 & 22,442. & 2,121,512 \\
\hline axes & 067,97 & ,180,147 & 5,547.0 & ,022,932 \\
\hline Uncollectible revenu & 18,605 & 21.573 & 22 & \\
\hline Hire of equipment. & ,652,517 & 1,282,094 & 913,9 & \\
\hline int facility ren & 925,097 & 914.084 & 943.521 & 970.527 \\
\hline Total other expens & ,664,197 & 7,397,899 & 7,426,750 & 34 \\
\hline Operating income Non-Operatinn & & 12,665,357 & 15,C15.94 & 4,406,269 \\
\hline ncome from lease of road & 13,319 & & & \\
\hline Miscell. rent incom & 219,523 & 238,555 & 252,708 & 2.147 \\
\hline \begin{tabular}{l}
Misc. non-oper. \\
property
\end{tabular} & & & & \\
\hline Dividend income & & 482,322 & 414. & \\
\hline Inc. from fund. secur & 574,194 & 751,761 & 880,590 & 1,233,999 \\
\hline Income from unfunded securities \& accounts. & & & & \\
\hline Miscellaneous incon & 2.884 & 2,941 & 1,292 & 835 \\
\hline Total non-oper. & 1,152,128 & 1,540,702 & 1.685 & \\
\hline Total gross income-alal
Deduct from Total Gross
\(\qquad\) & \[
3,442,658
\] & 206,060 & 16.701.002 & ,334.825 \\
\hline Income- & & & & \\
\hline Miscellaneous rents & 13 & & & \\
\hline Int. on unfunded debt.- & 205,347 & 156,966 & 209,110 & 196,709 \\
\hline Miscell . income charges. & 123,213 & 131.307 & 129,367 & 126,126 \\
\hline & 2,938,601 & 2,754,828 & 2,813,54 & \\
\hline Total available income-- & 12,504,057 & \[
11,451,231
\] & \[
13,887,45
\] & 3,511,627 \\
\hline Interest on funded debt- & 13,266,554 & 13,286,846 & 13,463,696 & 13.176,634 \\
\hline Int. on equip. obligations & 760.696 & 959,627 & 1,158,560 & 1,357,492 \\
\hline Div on South'n Ry.-
Mobile \& Ohio stock & & & & \\
\hline trust certificates.--- & & & & 226,008 \\
\hline Deficit. & 1,523,193 & 2,795,2 & 734 & 18 \\
\hline
\end{tabular}


Total_... \(\overline{625,613,382} \overline{630,087,431}\)
Period- \(\qquad\)

Abandonment Application Deferred-
The Interstate Commerce Commission has deferred action on the application of the company for a cortificaste of public convenenencee and necessity
permitting abandonment of that part of its Atlanta-Fort Valley line expermitting abandonment of that part of its Atlanta-Fort Valley line ex-
tending from a point approximately 1.5 miles south of Roseland, to Williamson, wherreximately connects with and crosses the McDonough-Columbus
line, approsiles. all in Fulton, Clayton, Fayette, Spalding and Pike counties, Ga.-V. 142 , p. p. 3692 .

\section*{(A. G.) Spalding \& Bros.-Earnings-}
\begin{tabular}{|c|c|c|c|c|}
\hline Net sales & \[
\begin{array}{r}
523,320 \\
124,645
\end{array}
\] & \begin{tabular}{l}
\(\$ 3,474,247\) \\
\(3,420,021\) \\
\hline
\end{tabular} \(3,420,393\)
1192 &  & \[
\begin{aligned}
& 686 \\
& 737 \\
& 779
\end{aligned}
\] \\
\hline pera & \(\$ 8\) & , 167 & 392, 263 & 0 \\
\hline ofit on foreign el & 171,493 & 20,060 & 22,146
6,123 & 2,679
4,224 \\
\hline Interest. & \(\$ 71,092\)
8,806 & \[
\begin{array}{r}
\$ 4,252 \\
7.026
\end{array}
\] & \[
\begin{aligned}
& \$ 363,994 \\
& 12,497
\end{aligned}
\] & \[
\begin{array}{r}
101,627 \\
8,205
\end{array}
\] \\
\hline Cost and expen
business
ereorga & & ,404 & & 3,404 \\
\hline Loss due to flood. & 99,385 & & 99,385 & \\
\hline
\end{tabular}
-Net loss...- \(-\overline{2} 517\).
Standard Cap \& Seal Corp. (\& Subs.)-Earnings-


Balance, deficit--...-sur. \(\$ 156,683\)
x Includes \(\$ 125,643\) payable in 1935 .

Assets-
Cash -
votes \& accts. rec (less reserve)Inventories - --Machines leased to dairies (less res.) lant, \({ }^{\circ}\) propertites,
(less) reserve for dep.)
Patents (less amortization)
\(1935 \quad 1934\) Bance Sheel Dec. 31
\begin{tabular}{cc|c}
1935 & \(\begin{array}{c}1934 \\
\$ 457,164\end{array}\) & \(\begin{array}{c}\text { \$363,032 }\end{array}\) \\
Accounts payable
\end{tabular}

\(765,897 \mathrm{k} . \mathrm{w} . \mathrm{h}\). an increse of \(8.2 \%\) compared with the corresponding week
last year. -V . 142 , p. 3870 .
Standard Oil Co. (N. J.)-Registrar-
The Guaranty Trust Co. of New York has been appointed registrar as to principal ony and as to principal and interest for an issue of \(\$ 85,000,000\),
principal amount of debentures of the companys' 25 -year \(3 \%\) debentures due June 1, 1961--V. 142, p. 3871.

\section*{Standard Oil Export Corp.-To Be Liquidated-}

The Standard Oil Co of New Jersey may liquidate the Standard? Oil Prelimininary steps were announced a few weeks ago when the parent company declared its intention to retire the \(\$ 76,493,500\) of \(5 \%\) preferred stock
of the Export company. Liquidation of the Export company marks further progress of the Jersey company in simplification of its corporate set-up.
(The) Standard Products Co.-Registers with SEC-
see list given on first page of this department.- V. 142, p. 38
(S.) Stroock \& Co., Inc.-Dividend Doubled-

The directors have declared a dividend of 50 cents per share on the common stock, payabie June 30 to holders of record June 19. This compares This latter was the first payment made since July 1,1931 , when a quarterly Period End. May 31- 1936-Month-1935
Profit after charges but
before prov.for Federal
\(\begin{array}{llllll}\begin{array}{l}\text { before prov.for Federal } \\ \text { taxes } \\ \text { taxes }\end{array} & \$ 29,234 & \$ 4,348 & \$ 135,053 & \$ 79,108\end{array}\)
(Hugo) Stinnes Corp.-Asks Extension-Would Continue Payment of 4\%, with 3\% Deferred, to Holders in This CountryAffects Notes and Bonds-10-Year Delay in Maturity of the Notes Also Requestec -
The corporation and its wholly-owned subsidiary, Hugo Stinnes Indus-
tries, Inc., which companies have paid \(4 \%\) interest promptly on their notes tries, Inc., which companies have paid \(4 \%\) interest promptly on their not notes
and debentures since 1933, deferring the balance of \(3 \%\) to the maturity of and tebentures since 1933 , deferring the balance of \(3 \%\) to the maturity of tion to continue the payment in dollars of \(4 \%\) interest on both the notes
and debentures. and debentures. Holders of both notes and debentures are asked to consent
to the continued deferment of the \(3 \%\) until present restrictions are withto the cont noteholders are asked to agree to a 10 -year extension of maturity. The proposals affect an aggregate of \(\$ 8,333,0,00\) notes and debentures of
the two companies representing the balance outstanding of original issues the two companies representing the balance out
totaling \(\$ 25.000,000\) sold in this country in 1926
Promulilation or the plans anticintates the maturity on Oct. 1 next of
\(\$ 3,933,50010-\) year \(7 \%\) gold notes of Hugo stinnes Corp., which maturity the corporation will not be able to meet under existing exchange restrictions. Oct. 1 next will also mark the expiration of the period for which
holders both of the notes and of the \(\$ 4,404,500\) 20-year \(7 \%\) sinking fund gold debentures, due Oct. 1, 1946, of Hugo Stinnes Industries, Inc., consented to defer part interest, under an agreement reached in 1933 .
As evidence of the success of the corporations in meating inter.
As evidence of the success of the corporations in meeting interest obliga-
tions to date in the face of exchange rostrictions. P. H. Saunders President points out in communications to the security holders that, up to Dec. 31 1935, the amount of interest deferred on the notes was only \(\$ 355,780\) and
on the debentures \(\$ 363,371\), whereas there had been transferred and paid on the debentures \(\$ 363,371\), whereas there had been transferred and paid
since date of issuance cash interest of \(\$ 4.400 .616\) on the notes and of \(\$ 5,379,-\) since date of issuance cash interest of \(8,400,61\)
710 on the debentures, a total of \(\$ 9,780,326\).
The amount of notes outstanding, Dr. Saunders remarks, has been reduced by \(\$ 8,566,500\), si 1.318 .0000 being retired out of excess capital and earn-
ings in 1926 and in 1927 and the balance entirely out of proceeds of the sale of pledged assets in accordance with the terms of the indeenture. Of the
\(\$ 12,500,000\) debentures originally issued, \(\$ 4,090,000\) have been retired through operation of the sinking fund and \(\$ 4.005,500\) by application of pro ceed indenture.
The total amount of funds transferred and paid out as interest or for re-
tirement of notes and debentures has been \(\$ 26,442,326\).
Huoo Stinnes Corp
The plan of reorganization of Hugo Stinnes Corp. makes the following
provisions with respect to each \(\$ 1,000\) note, \(\$ 500\) notes being accorded proportionate treatment
(1) A cash payment on account of interest of \(\$ 25\) to be made at the time
of the consummation of the plan \(\$ 20\) representing the six months' interest of the consummation of the plan- \(\$ 20\) representing the six months' interest
due July 1,1936 , at the rate of \(4 \%\) per annum, and \(\$ 5\) representing a pay due July 1,1936 , at the rate of \(4 \%\) per annum, and \(\$ 5\) representing a pay-
ment on account of the deferred interest of \(\$ 105(\) i. \(e ., 3 \%\) per annum for the 3y/2 years ending July 1, 1936) due on Oct. 1, 1936, under the terms of the
offer of Oct. 31, 1933. offer of Oct. 31, 1933. July The extension of time for payment of the principal of the note the current payment oo interest thereon from July
1.
1936, at the rate of \(4 \%\) per annum, payable semi-annually on Jan. 1 and July' 1 in each year, such interest to be represented by coupons to be attached to the note.
(3) The attachment to the note of a deferred interest certificate for \(\$ 400\), payable Jultachment to the note of a d deferred interest certificiate for \(\$ 400\), due on Oct. 1, 1936, under the terms of the offer of Oct. 31, 1933, and \(\$ 300\) representing 1,0 per annum on the principal of the note for the 10 years
ended July 1, 1946 .
The deferred interest certificate is to provide that if and when restricThe deferred interest certificate is to provide that if and when restric-
tions imposed by German governmental authorities upon the corporation tions imposed by German governmental author tries uripon exchange are re-
and its debtors on the accuisition and transfer of foregn and is debtors not hoters will be notified by the corporation of such withdrawal moved, noteno and by written notice to known holders, and thereupon the
by publication
noteholder is to have the right to have the deferred interest certificate noteholder is to have the right to have the deferred interest certificate
detached by the American trustee and to have attached to the note in place dhereof: sum of \$100 (being the unpaid balanceo of deferrerd interest due oct. 1.1936
referred to above) plus interest at the rate of \(3 \%\) per annum on the principai referred to above) plus interest, at the rate of \(3 \%\) per annum on the principal
of the note from July 1.1936 ; to the interest payment date next succeeding the date of official notice by the German governmental authorities of the removal of such foreign exchange restrictions, the first of such interest cou pons to be payable six months, and the second one year, after the date of
such official notice by German governmental authoritias; and (b) coupons representing interest at, the rate of \(3 \%\) per annum on the, date of official notice by the German governmental authorities of the re moval of such foreign exchange restrictions to July 1 1946, the extended masury annually, of \(7 \%\) per annum . cates) are to be redeemable by the corporation as a whole or in part at any time, on 30 days ' prior notice, at the principal amount thereof, plus an amount equal to interest thereon at the rate of \(7 \%\) per annum from Jan. 1 . premum provided in paragraph (5) below. (5) The corporation is to covenant to pay, at the time of the payment of the principal of the note at the extended maturity date or on any earlier redemption date, a premum maturity or redemption date.
from July 1,1936 , to such
from July 1, 1936, to such maturity or redemption date. dividends upon its
capithe corporation is to covenant not to pay any mate any other distribution to its tockholders until all of
thitoutstanding notes shall have been paid or retired. Hugo Stinnes Industries, Inc.
The plan of reorganization of Hugo Stinnes Industries, Inc., provides among other things, or the treatment ior each \(\$ \$ 0\) to benture as toilows of the consummation of the plan- \(\$ 20\) representing the six months' interest due Oct. 1, 1936, at the rate of \(4 \%\) per annum, and \(\$ 5\) representing a payment on account the orfer of Oct. 31, 1933.
the of interest on the debentures from Oct. 1.1936 (2) The current payment of interest on the debentures from Oct. 1.193
at the rate of \(4 \%\) per anum, payable semi-annualy on April 1 and \({ }^{\text {ant. }} 1\)
in in each year, s.
(3) The attachment to the debenture of a deferred interest certificate
for \(\$ 400\), payable Oct. 1,1946 - \(\$ 100\) representing the balance of the deferred
interest due on Oct. 1,1946 under the terms of the offer of Oct. 31,1933 interest due on Oct. 1,1946 under the terms of the offer of Oct. 31,1933
and \(\$ 300\) representing \(3 \%\) per annum on the principal of the debenture for The deferred interest certificat imposed by German governmental authorities upon the company and its debtors on the acguisition and transfer of foreign exchange are removed the debenture holders will be notifice by the company of such withdrawal debenture holder is to have the right to have the deferred interest certificate detached by the trustee and io have attached to debenture in place (a) two interest coupons in equal amounts, representing together the
sum of \(\$ 100\) (being the unpaid balance of deferred interest due Oct. 1,1946 referred to above) plus interest at the rate of \(3 \%\) per annum on the principal
of the debenture prom Oct. 1,1936 to the interst payment date next succeeding the date of official notice by the German governmental authorities of the removal of such foreign exchange restrictions, the first of such interest coupons to be payabbe six months, and the second one year, ante
of such official notice by German governmental authorities; and
(b) coupons representing interest at the rate of \(3 \%\) per annum on the of official notice by the German governmental authorities of the removal of the debenture, payable semi-annually on April 1 and Oct. 1 of each year so that thereafter the debenture will bear total interest, payable semiannually, of sinking fund for the debentures (as heretofore modified) is to be suspended so that it shall not commence to operate until one year after the restrictions imposed by the German governmental authorities upon the fund \(\$ 400,000\) principal amount of debentures per annum either by surrender for cancellation of debentures theretofore acquired by the company or by redemption by lot at the redemption prices for sinking fund retire-
ments as provided in the original indenture. The security of theinotes and debentures is not disturbed under the plans.
In explanation of the effect of exchange restrictions on the two companies, Dr. Saunders says:
"Under German foreign exchange restrictions prevailing since prior to
1933, foreign exchange acquired by German companies is subject to the 1933, foreign exchange acquired by German companies is subject to the exchange authorities. In connection with the offers of the corporation and of Hugo Stinnes Industries, Inc, to their noteholders and debenture holders, dated Oct, 31,1933 , certain of the debtors of the American companies
obtained the permission of the German foreign exchange authorities to transfer interest on their indebtedness to the American companies at the rate of \(4 \%\) per annum. Such permission was granted by the German auof the interest rate on such indebtedness to the Ay American companies from \(7 \%\) to \(4 \%\) per annum and its continuance was made contingent upon the continuation of the then existing transfer regulations. The German government subsequently found it necessary to withdraw this permission, at a gations were restricted due to lack of foreign exchange.
affiliates believe that the the corporation and of its German debtors and companies meet their obligations and this being possible only by German ncreased exports, the corporation and Hugo Stinnes Industries, Inc. have co-operated with their German debtors and ammiliates and have opened new markets in various countries for certain commodities. The net exchange nterest requirements at the rate of \(4 \%\) per annum, The corporation beieves that such net exchange proceeds will continue to be thus available and that such proceeds, plus income which it expects to receive from other ments, at the rate of \(4 \%\) per annum, as well as the expenses of the American organizations of these companies.
In order to give the companies time to present the plans to the holders of
notes and debentures and to give the holders time to consider them, and to make the plans, when duly approved, binding upon all holders, the companies plan presently to file voluntary petitions under Section 77 B of the Federal Bankruptcy Act with the U. S. District Court for the District of
Maryland. The plans are to be proposed as plans of reorganization in such proceedings and will not be carried out unless and until they shall have been found to be fair and equitable by the court after hearings thereon. Both companies, whose assets comprise principally stock in German would under normal exchange conditions be entirely solvent and able to meet their obligations as they mature.
Oentral Hanover Bank \& Trust Co. of New York is named depositary
under the plans, conies of which are also available at the offices in New Wich are also available at the offices in New Inc., payaing agents for the notes and debentures.-V. 141 , p. 4177 .
(Hugo) Stinnes Industries, Inc.-Plan of Extension Proposed-See Hugo Stinnes Corp. above.-V. 141, p. 4177. Summit Gold Mining Corp.-Registers with SEClee list given on first page of this department.
Storkline Furniture Corp.-Initial Dividend-
The directors have declared an initial dividend of \(121 / 2\) cents per share on the common stock, par \(\$ 10\), payable July 1 to holders of record June 20.
Sylvanite Gold Mines, Ltd.-Earnings-


Sun Oil Co.-Listing-
The New York Stock Exccange has authorized the listing of 24,838 addian employess' stock purchase (nlan, manding the total amount applied for
\(2,056,738\) shares. -V .142 . p. 2518. , 056 ,
Supersilk Hosiery Mills, Ltd.-Accumulated DividendThe directors have declared a dividend of \(\$ 1.75\) per share on account of
ccumulations on the \(7 \%\) cum. sinking fund 1st pref. stock, par \(\$ 100\), accumulations on the \(7 \%\) cum. sinking fund 1st pref. stock par sio.
payable July 2 to holders of record June 12. The amout will be paid in
Canadian funds and will be subject in the case of non-residents of Canada to a \(5 \%\) tax. Julistribations of like amount were made on Jan. 2, 1936, Jan. 2, 1935 , 1934 , and in July and January of 1933, prior to which eeguar semi-annual dividends of \(\$ 3.50\) per share were distributed.-V. 141, p. 3876.
Sylvestre Utilities Co., Inc. (\& Subs.) -Earnings-

\begin{tabular}{|c|c|c|c|c|}
\hline Gross profit & \$694.006 & \$593,590 & \$510,208 & \$540,817 \\
\hline Operating expenses...-- & 690,341 & 549,715 & & 425.970 \\
\hline Miscellaneous charges-: & 2,46̄6] & \(\overline{25,5} 5 \overline{0} 0\) & 13\%,0̄15 & 6,281 \\
\hline Proportion applicabie
minority
interest.---- & 1.999 & 5,549 & 6,658 & 9,798 \\
\hline Net income. & loss\$800 & \$12,796 & \$47,325 & \$92,367 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|l|}{Consolidated Balance Sheet Dec. 31} & \multirow[b]{2}{*}{1935} & \multirow[b]{2}{*}{1934} \\
\hline \[
\begin{aligned}
& \text { Assets- } \\
& \text { Cash }
\end{aligned}
\] & \[
\begin{aligned}
& 1985 \\
& \$ 85,596
\end{aligned}
\] & \({ }_{883}^{1934}{ }^{1930}\) & \(\xrightarrow{\text { Lects. pay'lites }}\) Col. & & \\
\hline Acoounts reeelv'le. & 2489,734 & 395,429 & Beacon Oll Co.. & \$697,514 & 630 \\
\hline entorles & 220,862 & 76,899 & Accts. pay., other & 44,169 & \\
\hline Mlisell. inves'ts.- & 118,711 & & Mortgage paym'ts & & \\
\hline \({ }_{\text {Fixed }}\) Fissets & 646,098 & 649,438 & Accrued liabilities. & 24,290
24,292 & \({ }_{1}^{2,3,344}\) \\
\hline Prepaid charges. & 8,505 & 5,231 & Deferred credits.- & 28,413 & \\
\hline & & & Mortgage payable & 36,250 & 38,500 \\
\hline & & & Minority int. In. & & \\
\hline & & & \(\times\) Cap. stk. \& surp. & \begin{tabular}{l}
\(\mathbf{y} 660,427\) \\
Dr6,500
\end{tabular} & \[
\begin{aligned}
& 661,553 \\
& { }_{D r 6,500}
\end{aligned}
\] \\
\hline
\end{tabular}

Total ..........-\$1,569,508 \(\overline{\$ 1,166,371} \mid\) Total ........... \(\overline{\$ 1,569,508} \overline{\$ 1,166,371}\) X Represented by 85,328 shares class A and 113,342 shares class B no

Swift \& Co.-New Vice-President-
Albert F F Huth has been made a Vice-President of the company. He is to have jurisdiction over general plant operations, laboratories and 1 actea
Swiss Oil Corp., Inc. (\& Subs.) - Earnings-
Calendar Years
Net sales Operating expenses.-.-Depletion and deprec.
lease, rentals, \&c...
Other income (net)
Federal income taxes
Net profit.

\section*{Assets-} Bills recelvablets Accts. receivable.Sundry notes and accts. recelvable Life insurance -...-Non-produc'g prop
Pref. stock retire. stund. owned in sub Stk. owned in other \(\times\) Property plant equipment, \&c. Warehouse stocks
unexp. insur., \& \begin{tabular}{llll} 
& 132,471 & 145,744 \\
\hline Total & 133,351
\end{tabular}
 Condensed Consolidated Balance Sheet Dec. 31
A in 1934 . y Includes appreciation on permanent assets due to appraisal.

Taggart C
ar Years. (\& Subs.)-Earnings-
 1934
\(\$ 2,290,839\)
\(1,849,362\)



Idle plant expenses. Other charg
Provision for
Net loss for the year.
\(\qquad\)
\(\qquad\) \(\begin{array}{r}64,829 \\ \mathbf{2 6 6 , 0 6 9} \\ \hline\end{array}\)
Consolidated Balance
\$27,242
\$207,833
\begin{tabular}{ll} 
\\
Assets- & Co \\
\\
\hline
\end{tabular}
1934 Liabiltites- 103
\({ }^{\mathbf{1}}{ }^{1934,884,500}\)


 Due from aftil. cos. Sink. fund for rec
tirement of fund-

\section*{tirement of fund-
ed debt.....-- \\ \begin{tabular}{rrr} 
ed debt-1.-....- & 1,475 & 1,475 \\
Detd. debit items. & 147,170 & 120,280 \\
\hline
\end{tabular}}

\section*{Total_......... \(\overline{\$ 7,835,684} \overline{\$ 7,526,693}\) Total...........87,835,684 \(\overline{\$ 7,526,693}\) a 526,040 shares (no par). b Including capital surplus. c Includes
acceptances payable. y par).-V. 141, p. 1784.}
(James) Talcott, Inc.-Factoring Volume Up \(17 \%\) The company reports that its volume of business for the first five months
of this year totaled \(\$ 32,347,258\), compared with \(\$ 27,687,750\) for the corresponding period last year, an increase of \(17 \%\).
The company's factoring volume for the month of May was \(\$ 5,926,840\).
compared with \(\$ 5,103,924\) for the same month last year, an increase of

\section*{Volume 142}

16\%. The May showing is in line with the continued improvement shown so far this year, each month having reg
month last year.-V. 142, p. 3529 .


Balance Sheet March 31, 1936
Cash in bank
Cash in banks interest recelvable \(\$ 23,838\) Sundry investments.
Mining properties
Total 141, p. 127 .
Texas Corp.-Lists Underwriters for \(\$ 60,000,000\) IssueThe corporation has filed an amendment to its registration statement debentures, due in 1951, naming 48 underwriters and the allotments taken
 Lehman Brothers. Mellon Securities Corp Blyth \& Co., Inc.-..Lazard Freres \& Co., Inc. Field, Glore \& Co-.. Halsey, Stuart \& Co.. Dominick \& Dominick
Hemphill, Noyes \& C F. S. Moseley \& \& Co
Goldman, Sachs \& \(\mathbf{C} 0\) Hayden, Stone \& Co. ladder, Peabody \& Co White, Weld \& Co-............. Stone \& Webster and Blodget Inc-..............

 \(\$ 148\)
deciared prior to Feb. 1, 1920_4,607
 Total......................... \(\overline{\$ 92,519}\) -V. 142, p. 3695.
Texas Gulf Producing Co.- \(\$ 1,500,000\) Loan ArrangedN. W. Hunter, President, states that the company has arranged privately 000 and the remainder will be added to the company's working capitai-
, 142, p. 3529.

\section*{Timken Detroit Axle Co.-New Officers -}

Walter F. Rockwell has been elected Secretary and A. I. Hawkins Treasurer, succeeding W. C. Wood, former Secretary-Treasurer resigned.
\[
-142, \text { p. } 2009,2040
\]

Trenton Valley Distillers Corp. - EarningsEarnings for 3 Months Ended March 31, 1936 \(\begin{array}{llr}\text { Net income after expenses, Fed. taxes \& other deductions....- } & \$ 118,178 \\ \text { Earnings per share on } 1,250,000 \text { shares } & \$ 0.09\end{array}\) Truax-Traer Coal Co.-Initial Div. on Preferred StockThe directors have declared an initial quarterly dividend of \(\$ 1.50\) per
share on the \(6 \%\) cumulative preferred stock, par \(\$ 100\). payable June 15 to
holders of record June 10.-V. 142, p. 3363 .

Ulen \& Co. (\& Subs.) - Earnings\(\begin{array}{ccccc}\text { Quar. End. Mar.31- } & 1936 & 1935 & 1934 & 1933\end{array}\)
 a Exclusive of Federal income taxes and extraordinary income credits minority interest and \(\$ 100,000\) extraordinary provision for anticipated losses and expenses, Ulen \& Co.'s proportion of net loss for the quarter b Before extraordinary credits to surplus of \(\$ 50,444\) and after surplus adjustments including setting aside \(\$ 125,000\) as a general reserve.
c After giving effect to non-recovery debenture plan expense and after direct charges and credits to surplus, including setting aside \(\$ 100,000\) as deneral reserve. extraordinary credits of \(\$ 45,888\) and after surplus adjustments,
d Including setting aside \(\$ 150,000\) as a general reserve.
In the quarter just closed the company's indebtedness was reduced by
\(\$ 327,625\).

New Director-
At a meeting of the board of directors held June 3, John Parr was elected
director, succeeding Felix E. Notebeart, resigned.
Admitted to Listing and Registration-
The New York Curb Exchange has admitted to listing and registration the \(71 / 2 \%\) preferred stock, \(\$ 25\) par, and the \(5 \%\) preferred stock, \(\$ 25\) par

Union American Investment Corp.-Initial DividendThe directors have declared an initial dividend of 50 cents per share on
the common stock, payable July 1 to holders of record June 23.-V. 141, p. 4028 .

Union Investment Co.-Extra DividendThe directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of like amount on the common

United American Bosch Corp.-Earnings\(\begin{array}{llll}12 \text { Months Ended March 31- } & & 190 & 1935 \\ \text { Net sales. } \\ \text { Profit after ordinary taxes, depreciation \& charges } & \$ 7,173,219 & \$ 6,095,239\end{array}\) 188,998 -V. 142, p. 3696.

United Amusement Corp., Ltd.-Dividends IncreasedThe directors have declared a dividend of 30 cents per share on the class A
and class B stocks, both of no par value, payable June 15 to holders of record May 30. This compares with 25 cents payaid on Deec. 15 and June 15,
\(1935 ; 35\) cents on Dec. 15, 1934; 15 cents paid on March 15, 1934; 20 cents on Dec. 15, \(1933 ; 40\) cents per share paid on Dec. 15 and Sept. 15,\(11932 ;\)
45 cents paid on June 15, 1932, and 50 cents per share distributed quarter from Sept. 15, 19, 19, to and incents per share distributed each
March 15, 1929, and Aug. 15, 1928.-V. 142, p, 972. 15, 1932, and on

United Gas Improvement Co.-Weekly Ontput-
 -V. 142, p. 3873.

United States Steel Corp.-May ShipmentsSee under "Indications of Business Activity" on a preceding page.-
V. \(142, \mathrm{p} .3873\).

United Verde Extension Mining Co.-OutputJanuary (Pounds)January
February
March x March production was the first in 1936, the smelter being closed down x March production was the first in 1936, the sm
during January and February.-V. 142, p. 3365 .
Universal Corp.-A mends SEC Registration-
The corporation has filed an amendment to its registration of securities under the Securities Act of 1933 giving the prices at which its common stock
will be offered and setting June 30 as the offering date. Offering prices (1) 130,000 shares to underwriters at \(\$ 8\) a share and to public at \(\$ 10\) a share. 211,569 shares to be offered by the issuer directly at \(\$ 8\) a share.
Subscriptions already have been received from the following: Paul Subscriptions already have been received from the following: Paul G.
 Dick, 5,\(000 ;\) George \(G\). Baker, 2,000 ; William Koenig, 10,000 .
(3) \(266,6662-3\) shares to holders of debentures at the then
onersion rate in the event that the debentures are converted.
(4) 222,566 shares at \(\$ 10\) to holders of the warting in the event that the warrants are exercised.-V. 222,56 sharrants now p. 3698 .
Van de Kamps Holland Dutch Bakers, Inc.-Extra Dividend-
The directors have declared an extra dividend of \(121 / 2\) cents per share in addition to the regular quarterly dividend of like amount on the common \(121 / 2\) cents was paid on April 1, last, this latter being the first payment made since Jan. 2, 1931, when a regular quarterly dividend of \(371 / 2\) cents
Virginian Ry.-Dividend Increased-
The directors have declared a dividend of \(\$ 2.50\) per share on the common stock, par \(\$ 100\), payable July 1 to holders of record June 19 . This com-
pares with \(\$ 2\) paid on Dec. 30, July 1 and Jan. 2,1935 . This latter payment was the first made since'July 1,1932 , when' a quarterly distributionof \(\$ 1.50\) per share was made. A dividend of \(\$ 1.50\) was also paid on April 1,
1932, and on Dec. 31,1931 , the latter being the first since Dec. 31,1930 , when an annual dividend of \(\$ 8\) per share was pa
Walgreen Co. (\& Subs.)-Sales-
 April........................
May.
-V. 142, p. 3192.

Wayne Pump Co,-Bonds Called-
All of the outstanding \(5 \%\) conv. debenture bonds, due Dec. 1, 1954 have been called for redemption on Aug. 1 next, at par and interest. Pay-
ment will be made at the Manufacturers Trust Co.. 45 Beaver St. N City. Each bond is convertible, if presented for conversion on or before
July 27, into one share of stock for each \(\$ 10\) of bonds.-V. 142, p. 804 .

Wehle Brewing Co.-Earnings-
Earnings for 20 Weeks Ended May 16. 1936
\(\begin{array}{llll}\text { Profit before Federal taxes } & & & \\ \text { Earnings per share on combined } & 57,967 & 289 \\ \text { shares com. \& cl. }\end{array}\) -V. 142, p. 2346 .
Welch Grape Juice Co.-50-Cent DividendThe directors on May 4 declared a dividend of 50 cents per share in the
common stock, no par value, payable June 15 to holders of record June 1 . A like payment was made, on Der. 15, 1935, this latter being the first
West Coast Telephone Co.-Accumulated Dividend-
The directors have declared a dividend of \(371 / 2\) cents per share on accoun of accumulations on the \(6 \%\) cum. preferred stock, par \(\$ 25\), payable June 1
to holders of record May 20 . Alike payment was made on April 1 , last this latter being the first payment made on the preferred stock since June 1 1932 , when a regular quarterly dividend of \(371 / 2\) cents per share was dis-
tributed. Accumulations after the current payment will amount to \(\$ 5.621 / 2\) tributed. Accumulations after
per share, -V. 142, p. 2346 .

West Point Mfg. Co.- \(\$ 2\) Extra Dividend-
The directors have declared an extra dividend of \$2 per share in addition to a regular quarterly dividend of \$1 per share on the common stock, both share was paid on April 1, last, an extra of 50 cents on April 1,1935 , and West Texas Utilities Co.-Accumulated DividendThe directors have declared a dividend of 75 cents per share on account of accumulations on the \(\$ 6\) cum. pref. stock, no par value, payable July
to holders of record June 15 . Similar distributions have been made each quarter since and incl. Oct. 1 , 1933 , prior to which regular quarterly divi
Western Electric Co.-To Resume Dividends-
The directors on June 9 declared a dividend of 50 cents per share on the capital stock, no par value, payable June 30 to 1010 , Tistributed a dividend of 75 cents per share. From March 30,1929 , to and including March 31, 1931, the company paid regular quarterly dividends of \(\$ 1\) per share. An extra di
\(1929 .-\mathrm{V} .142, \mathrm{p} .3533\).
Westchester Service Corp.-Deposit of Bonds UrgedThe protective committee for the first mortgage \(6 \%\) sinking fund gold
bonds due April 1, 1948 (A. O. Van Suetendael, Chairman), in an appeal to all bondholders, who have not already done so to approve the plan and
objectives outlined in its letter of May 13 , also announces that the holders objectives outlined in its letter of May 13, also announces that the holders
of nearly \(\$ 500,000\) of bonds supporting this committee have postponed the or nearly \(\$\) liguidation. He states that at the June 3 hearing the committee had about \(50 \%\) more approvals of its plan than the debtor had of its plan; At this hearing the committee filed objections to and proposed modifiAt this hearing the committee filed objections to and proposed modirn senior security (1st mtge. bonds) should have the absolute right to dictate The court directed the debtor to confer with bondholder representatives for the purpose of compromising differences in the respective plans, and to
report results at the hearing scheduled for June 26 .-V. 142, p. 3366 .

Western Maryland Ry.-Earnings-

 Western Massachusetts Cos.-Files with SEC-Would Issue \(\$ 11,000,00031 / 4 \%\) Notes
The company on June 5 filed with the Securities and Exchange Commission a registration statement (No. 2-2231, Form A-2) covering \(\$ 11,000\), 000 principal amount of \(31 / \%\) Coupon Notes, due June 15, 1946 . Accord-
ing to the registration statement, the net proceeds from the sale of the issue are to be used for the following purposes:
(a) \(\$ 8,500,000\) to be deposited with old
(a) \(\$ 8,500,000\) to be deposited with Old Colony Trust Co., in trust, to be applied to the payment of the companies' \(4 \%\) coupon notes, due Aug. 1 .
1939 , all of which have been called for redemption on July 6,1936 . 1939. \(\$ \$ 43,600\) for the purchase from Western Massachusetts ELEctric Co.
of Greenfield, Mass., a subsidiary of 4,936 shares ( \(\$ 100\) par) common stock, of Greenfield, Mass., a subsidiary of 4,936 shares ( \(\$ 100\) par) common stock.
which the subsidiary proposes to issue.
(o \(\$ 500,000\) for the purchase from Pittsfield Electric Co. of Pittsfield Mubsidiary proposes to issue.
(d) The balance to be used for the purchase from United Electric Light ( \(\$ 5.5\) par) capital, stock which the subsidiary proposes to issue.
The Notes are redeemable in whole or in part at the option of the comThe Notes are redeemable in whole or in part at the option of the com-
pany at par and accrued interest plus the following premiums: June 15,
1936 to June 14, 1938, incl., 1011 ; June 15, 1938 to June 14, 1940, incl.,
 negotiations have been held with The First Boston Corp., of Boston, Mass
The names of underwriters, the price to the public discounts or commissions are to be filed by amendment to the registration
Western Public Service Co. (\& Subs.)-EarningsPeriod End. Apr. 30-
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{} \\
\hline \multicolumn{2}{|l|}{} \\
\hline
\end{tabular}

Balance

\(\$ 25,715\)
\(\$ 15,388\)

Balance for common dividends and surplus.-. Balance for com
-V .142, p. 3192 .

\section*{Western Union Telegraph Co., Inc.-Earnings-}


 Net income \(-\mathbf{N} .142\), p. 3874 .----- \(\$ 694,197 \quad \$ 521,200 \quad \$ 1,658,883 \quad \$ 725,300\)

Wheeling \& Lake Erie RR.-Asks New Stock Set-UpSeeks Readjustment of Preferred and Prior Lien Issues In line with the suggestions recently made by Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, in a letter to James Crawford Comge as trustee, the company has made application to the Interstate lien and preferred stocks, if, as it expects, such action is approved at a
meeting of shareholders on June 29 at Cleveland. Application was filed following receipt of a demand by Mr. Biggs and F. E. Taplin for the Pittsburgh \& West Virginia Ry, the North American
Coal Co., and for himself as an individual, all holding 473,286 shares of stock, or more than \(25 \%\) of that outstanding.
would be:
Annual cumulative dividends on prior lien stock would be reduced
Redemption premium on prior lien stock, aggregating \(\$ 1,782,390\), would
be eliminated upon the cash payment of \(\$ 891,195\). \(\$ 1,782,390\), would
Holders of prior lien stock would forfeit opportunity to participate in Holders of prior lien stock would forfeit opportunity to participate in
any future dividends on the common stock, through conversion. Prior lie.
demption.
Dividends on preferred stock would be reduced from \(\$ 612,834\) (non-
cumulative) to an aggregate of \(\$ 561,768\) (cumulative) cumulative) to an aggregate of \(\$ 561,768\) (cumulative).
Redemption of premium on the preferred stock aggregating \(\$ 510,698\) Would be eliminated. ferred stock an additional \(\$ 356,478\) yearly ( \(3 \%\) on 118,826 shares of common stock), but the net effect on the common stocks cannot be determined
because dividends on preferred would be cumulative.
Under the application the dividend rate on the prior lien stock would Under the application the dividend rate on the prior lien stock would
be reduced from 7 to \(4 \%\), payable quarterly, effective on and after Aug. 1 , On the same date \(\$ 7.50\) a share would be paid ine.
priorh to holders of the
prite stock as of record at a wate to be fixed by the directors. With prior lien stock as of record at a cate to be fixed by the directors. With this, such stock would become non-redeemable, and provisions for the redemption of such stock at \(\$ 115\) a share, and the cu
if any, accrued and unpaid on it would be eliminated.
if any, accrued and unpaid on it would be eliminated.
The privilege accorded to holders of the prior lien stock to convert
these securities into common on a dollar-for-dollar par. value basis also
would be eliminated. The dividend rate on the preferred stock would be reduced from 6 to
\(51 / 2 \%\), payable quarterly, and dividends would be cumulative after Aug. 1 . Likewise, the redemption price of the preferred would be reduced from Any holder of preferred stock would at any time be permitted to convert
such stock dollar for dollar, par value, into common stock and receive such stock dollar for dollar, par value, into common stock and receive an amount in cash equivalent to any dividends declared and unpaid on it.
If any shares of preferred are called for redemption the arrangements are that holders would nevertheless have the right to convert into common
stock at any time within 30 days from the issuance of the redemption call. The amount of preferred stock could not be increased without the consent of the \(h\)
Each share of stock of whatever class would at all times entitle the holder to one vote for each such share and the preferential rights conprior lien the existing articles of incorporation upon the holders of the The articles of incorporation provided for authorizated capital stock of \(\$ 55,870,000\), divided into 558,700 shares of the par value of \(\$ 100\) each
of the following classes: 118,286 shares of prior lien stock, 103,450 shares
of preferred stock and 336,424 shares of of preferred stock and 336,424 shares of common stock.
converted intes also provided that prior lien and preferred stock may be converted into common stock, and when this is done such prior lien stock
and preferred stock shall be canceled and the amount of common stock increased.
To date 1,310 shares of preferred stock have been converted and there are now outstanding the following shares: 118,826 shares of prior lien
stock, \(102,139.58\) shares of preferred stock and 337,723 shares of common
stock.-V. 142, p, 3700 .

Wisconsin Public Service Corp. (\& Subs.)-Earnings Tuelpe Months Ended April \(30-\)
Operaving revenues


Net operating revenue and other income (before

 Amortization of debt discount and expense.
Other income deductions. \begin{tabular}{l}
55,999 \\
24,000 \\
\hline
\end{tabular}

\section*{Net incomè}

\(\$ 809.493\)
\(\$ 625925\)
Wins SEC Exemption-
The corporation has obtained an exemption from registration under the
Public Utility Holding Company Act of 1935 by action of the Securities and Exchange Commission, It was classified as a holding company whose
operations do not extend beyond the State in which it is organized and

States contiguous thereto. The Commision held that the exemption
extended also to the Menominee \& Marinette Light \(\&\) Traction Coon subextended also to the Menomineo \& Marinette Light \& 8 Traction Co.,
sidiary public utility company of the cor oratition.-V. 142 , p. 3875 ."

White Mountain Stone \& Marble Co., Inc.-Registers with \(S E C\) -
See list given on first page of this department
Wieboldt Stores, Inc.-Registers with \(S E C\) -
See list given on first page of this department.-V. 142, p. 2691.
Williams Oil-O-Matic Heating Corp.-Registers iwth SEC See list given on first page of this department.-V. 142, p. 1492.

\section*{CURRENT NOTICES}
-At the annual Spring Field Day of the Bond Club of New Jersey held at the Ridgewood Country Club in Ridgewood, N. J., a tie was created between James G. Campbell Jr. of Estabrook \& Co. and Foy W. Porter f A. G. Becker \& Co., in the competition for the Bond Club Golf Trophy, which is an med geregate 148 Porter adding a 75 to his 73 of last fall and Campbell scoring a 71 against a 77 in the fall.
Foy W. Porter of A. G. Becker \& Co. won the Bond Club of New Jersey golf trophy by defeating James G. Campbell Jr. of Estabrook \& Co. at Ridgewood Country Club, Ridgewood, N. J., in a play-off match to decide a tie created at the Club's spring field day last Friday. Porter turned in a \(\mathbf{~ 7 7 - 2 - 7 5}\) while Campbell scored an \(88-12-76\) to lose the match at the last hole.
Class A prizes were awarded following this play-off and Campbell took the first low net prize with his 83-12-71 scored at the outing last week. William Reekie of Graham, Parsons \& Co. won the low gross award with his 79 and Robert S. Carmichael of Commercial Trust Co. of New Jersey took second low net prize with his 87-14-73.
In class B competition, low gross prize was taken by William A: Growney with a 97. C. E. Stanley Bellows Jr. and Fred J. Brown won first and second low net prizes with scores of 100-27-73 and 101-26-75, respectively.
Class C low gross went to Frank E. Quinby who turned in a 103. First low net was won by O. W. Elling with 110-35-75. Claude H, Meredith and Benjamin Fairbanks tied for second low net with 77 s .
A special prize for new members not yet eligible for the Bond Club trophy was won by L. W. Dempsey who carded 97-17-79. The Kickers' Handicap prize was divided by William Growney, Charles B. Schubert and Fred J. Brown.
The prizes were awarded at a dinner held in the evening following an exhibition of swimming and diving given by a group of eight girls and two men in the Clib pool. Julius A. Rippel of J. R. Rppel \& Co., President of day committee, presided at the dinner. day committee, presided at the dinner
-Middle West real estate bonds increased \(0.3 \%\) in market value during May, according to statistics compiled by Amott, Baker \& Company, Inc.,
150 Broadway, New York, on the market action of 200 typical issues. 150 Broadway, New York, on the market action of 200 typical issues, The rise came after a \(2.7 \%\) decline in April. The average price per \(\$ 1,000\) of face value increased from \(\$ 319\) on Jan. 1 to \(\$ 334\) on June 1, a rise of \(4.7 \%\) ror the 1000 . Houston \(\$ 323\). Chica \(\$ 318\) and Deroit \$199 Housto, 82 , to \(\$ 318\) in the five months of this wear. Chicago issues led May with a 0.6 increase 39 miscellaneous issues gained 0.2 and Detroit dropped \(1 \%\) 0.6 Houston, which have risen \(9.1 \%\) in the first five months, lost \(1.2 \%\) and St. Louis issues, with a five month gain of 7.7 , fell \(1.1 \%\)
-Estimated attendance at the third annual convention of the National Security Traders' Association, to be held in Los Angeles on Aug. 4, 5 and 6, was increased sharply with the announcement that the Boston Security Traders' Association has become affiliated with the national organization. The membership of the Boston unit totals 262. Addition of this group increases the membership of the national body to 1,376 . This compares the organization in Boston are: Ralph F. Carr, of Claflin, Hubbard \& Jenkins; Joseph Gannon, of May \& Gannon; Vernon H. Hall, of Chandler Hovey \& Co.; James J, Lynch, of H, D, Knox \& Co, and Charles J Thornton, of Thornton \& Curtis.. In addition to these, a large number of other Boston members are expected to attend the convention.
-Cummings \& Ardery, Boston, announce that their investment management business is to be continued by Francis H. Cummings, Henry T. Dunker and E. Richard Ehlbeck under the firm name of Cummings \& Dunker. Mr. Dunker is President of the Harvard Business School Alumni Association. During the past four years he has been associated with the partment. Franct Co., in charge of their investment consultation de Donald \& Farlay until 1928, when he became a partner in the investment counsel firm of Russell, Berg \& Cummings. He left that firm in 1934 to organize the firm of Cummings \& Ardery. Mr. Ehlbeck was formerly associated with Scudder, Stevens \& Clark and Russell, Berg \& Cummings until the formation of Cummings \& Ardery.
-The investment compan'es' common stock price index declined slightly last week, as evidenced by the averages compiled by Distributors Group, Inc., 63 Wall St., New York. The average for the common stocks of 10 leading management companies influenced by the leverage factor stood at 17.75 at the close of June 5 compared with 18.16 on May 29. The average
of the mutual funds closed at 14.02 June 5, compared with 14.24 at the close of the mutual funds closed at 14.02 June 5, compared with 14.24 at the close of the previous week.
-The Financial District Bridge Championship Tournament for 1936, conducted over a period of five weeks, has been won by John Morton and Frank Bradshaw, representing Frank Kiernan \& Co. Messrs. Bowen and Radenmacher of Goldman sachs were second and Skeldon and Verdon, representing the New York Stock Exchange, were third.
-T. P. Corley, formerly with the Canadian Bank of Commerce and more recently with Jas. Richardson \& Son, Montreal, has become associated with Hart Smith \& Co. in their Toronto office which is being enlarged to meet the requirements of the firm's increasing business.
-Fahnestock \& Co., members of the New York Stock Exchange, announce the admission of Charles Henry Coster as a special partner as of June 1. Mr. Coster is the son of the late Charles Henry Coster, formerly a partner in J. P. Morgan \& Co.
-Shaskan \& Co., members New York Stock Exchange, announce that they have opened
Morris T. Sitkoff.
-Peter P. McDermott \& Co., 39 Broadway, New York, members New York Stock Exchange, have prepared a special bulletin on Aliied Stores

\section*{The Commercial Markets and the Crops}

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

\section*{PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.}

\section*{COMMERCIAL EPITOME}

Friday Night, June 12, 1936
Coffee-On the 8th inst. futures closed 5 to 8 points higher for Santos contracts, with sales of 13,750 bags. Old Rio contracts closed 5 points higher, with sales of 750 bags, while new Rio contracts closed 1 to 4 points higher, with sales of 750 bags. No important news was received from Brazil as concerns the Consultative Council, which postponed its meeting from Saturday to Monday. This Council will decide the course of action in regard to Brazil's next crop year, starting July 1. With a Brazil crop forecast at about \(20,000,000\) bags, against world demands of 16 to \(161 / 2 \mathrm{mil}-\) lions, it is expected that part of the crop, possibly \(25 \%\), will be ordered turned over to the National Coffee Department for destruction in order to maintain the statistical balance. Rio de Janeiro futures were extremely irregular, the spot month advancing 375 reis, while the more distant positions were up but 75 reis. Cost and freight offers from Brazil were about unchanged, with Santos Bourbon 4s at from 8.25 to 8.55 c . Havre futures were off \(23 / 4\) francs, with sales of 23,500 bags. On the 9 th inst. futures closed 2 to 3 points lower for Santos contracts, with sales of 5,000 bags. Old Rio contracts closed 3 to 5 points lower, with transactions of 3,000 bags, while 500 bags were sold in the new Rio contract, which closed 5 to 7 points lower Rio de Janeiro futures were unchanged to 25 reis lower. Cost and freight offers from Brazil were about unchanged. Havre futures were \(21 / 4\) to 3 francs higher, with trading 17,509 bags. A fire in Colombia's Magdalena River port, Giradot, was reported to have destroyed four coffee mills and about 20,000 bags of coffee. Brazil's Consultative Council report no definite conclusions as to action on the 1936-37 crop, but are still in conference. On the 10th inst. futures closed unchanged to 2 points higher for Santos contracts, with sales of 6,000 bags, Old Rio contracts were unchanged to 3 points higher, with transactions totaling 2,500 bags. The new Rio contract closed 1 to 2 points lower, with sales of 1,250 bags. Rio de Janeiro futures were 50 to 100 reis lower. Cost and freight offers from Brazil were unchanged to 5 points higher, with Santos 4 s at from 8.20 to 8.45 c . No business in local spot market, buyers looking for concessions from posted prices. Havre futures were unchanged to \(1 / 4\) franc lower, with trading till quite heavy.
On the 11 th inst. futures closed unchanged to 1 point lower for Santos contracts, with sales of 6,000 bags. Rio contracts (old) closed 2 to 3 points higher, with transactions of 4,750 bags, while 500 bags were traded in the new Rio contract, which closed unchanged. Cost and freight offers from Brazil were naturally limited because of the holiday (Corpus Christi). They were about unchanged, with Santos 4 s at from 8.25 to 8.50 c., with old crop coffees about 10 points cheaper. Havre futures were unchanged to \(1 / 4\) franc lower with trading light. To-day prices closed unchanged to 2 points up for santos contracts, with sales of 15 contracts. Rio (old) contracts closed 2 points down, with sales of 17 contracts. The New Rio contract closed 3 to 4 points up with sales of 4 contracts. Rio de Janeiro futures were 50 reis lower to 75 reis higher. Cost and freight offers were unchanged. Havre futures were \(1 / 4\) to \(1 / 2\) franc higher.
hanged. Havre futures were \(1 / 4\) to
Rio coffee prices closed as follows:

Santos coffee prices closed as follows:

Cocoa-On the 8th inst. futures closed 6 to 7 points higher this being new high ground since June, 1934. Wall Street and trade interests were again conspicuous on the buying side. There was considerable profit taking, but this seemed to be readily absorbed. Spot brokers reported plenty of bids from manufacturers and a scarcity of offerings. The United States visible supply, as measured by New York warehouse stocks, showed a decrease of 2,761 bags for the day. Since May the visible supply has had an uninterrupted decline, which has totaled 62,430 bags. Total sales on the New York Cocoa Exchange Monday were 297 lots, or 3,980 tons. Local closing: July, 5.57; Sept., 5.67 ; Oct., 5.68 Dec. 5.76 ; May, 5.90 . On the 9 th inst. futures closed 2 points up. Sales totaled 298 lots, or 3,993 tons. Highest prices of the past two years were recorded in today's session and indications seem to point to still higher levels. Buying included orders from commission houses and trade interests. The selling consisted largely of profit taking, but these offerings appeared to be well absorbed. New York warehouse stocks continued to dwindle, with yesterday's redue tion amounting to 1,430 bags. Local closing: July, 5.59 ; Sept., 5.69 ; Oct., \(5.70 ;\) Dec., 5.78; Jan., 5.79 ; Mareh, 587 ; May, 5.92. On the 10th inst. futures closed 5 to 7 points
up. The upward trend in cocoa continued, prices going into new high ground on a wave of buying in the late session. Offerings in the spot market and from primary markets were sharply advanced. Manufacturers who attempted to buy actual cocoa, and the commission houses who were buying futures, were all forced to bid prices up sharply to obtain requirements. New York warehouse stocks continued to show a steady decline, which daily decline has been under way since the first of May. Yesterday stock declined 3,252 bags, which brought the total warehouse stocks down to 758,726 bags. Trading on the local Exchange totaled 303 lots, or 4,060 tons. Local closing: July, 5.65 Sept., 5.75; Oct., 5.76; Dec., 5.85; Jan., 5.86; March, 5.92 May, 5.98.

On the 11th inst. futures closed 14 to 17 points higher. The session to-day developed pronounced strength on a heavy buying wave from both trade interests and Wall heavy buying wave from both trade interests and Wall Street commission houses. Europe was also a buyer. The
selling consisted largely of profit taking by those who had bought earlier in the advance. There was also some small selling from primary markets on the advancing scale. "Six cent cocoa" appeared on the board for the first time since June 1934. Transactions totaled 788 lots, or 10,559 tons New York warehouse stocks-which make up the U. S. visible supply-declined 1,475 bags for the day. These supplies have been declining daily since the first of May, and now total 757,251 bags. Local closing: July, 5.79 ; Sept., \(5.89 ;\) now total 757,251 bags. Local closing: July, 5.79 ; Sept., 5.89 ; To-day prices closed 4 to 8 points down. Prices reached further new highs to-day, but under heavy profit taking sold off 7 to 8 points. On the dip a fresh demand developed, which rallied the market almost to the early highs, but this recovery was subsequently wiped out, and the market closed around the loss of the day. The decline in warehouse stocks continued uninterruptedly. To-day's decline in stocks totaled 2,383 bags, which reduced the total to 754,000 bags Local closing: July, 5.73; Sept., 5.81; Oct., 5.87; Dec., 5.95; Jan., 5.96; Mar., 6.05; May, 6.10

Sugar-On the 8th instant futures closed 1 to 3 points higher. Trading was light, sales totaling but 1,900 tons. Traders did not seem disposed to make any heavy commitments until something definite happens concerning Washington legislation. The Senate Finance Committee approved and ordered a favorable report to the Senate on the O'Mahoney resolution to amend the Jones-Costigan Act. The resolution approves quotas for 1936 allotments, but the resolution as approved was amended finally to eliminate benefit payments and the appropriation of \(\$ 30\),000,000 with which to make them, and did not contain any tax on sugar. In the raw market most duty frees were offered at 3.80 cents and better. Cubas were not on offer below 2.90 cents. Final Cuban production was 2,554,113 Spanish tons, against \(2,534,174\) tons produced last season. The production exceeded the decreed crop by 39,113 tons. On the 9 th inst. futures closed unchanged to 3 points higher. Volume was limited, totaling 3,900 tons, much of which was done in July and September deliveries. July closed at 2.85 cents, up 1, while December closed at 2.84 cents, up 3 points In the market for raws it was disclosed that Savannah has obtained 3,000 tons of Cubas for July arrival at 2.85 cents, unchanged from the last sale of Cubas. It was reported that a bid of 3.75 cents for a lot of Philippines had been turned down. Other duty frees were offered at 3.80 cents and better as were Cubas. London futures closed unchanged to \(1 / 4 \mathrm{~d}\). higher. About 20,000 tons of raws were reported sold at \(4 \mathrm{~s} .9 \mathrm{~d} .\), with possibly further buyers at that price, which is equivalent to about .92 cents f. o. b., Cuba. On the 10th inst. futures closed 2 points higher to unchanged, with sales totaling 15,400 tons. This volume was the heaviest in over a month. In the market for raws Godchaux was reported to have secured 3,000 tons of Philippines, June-July shipment at 3.80 cents. Offers were firmer, with no further Philippines offered under 3.85 cents, and interest at 3.82 cents while Puerto Ricos were also at 3.85 cents, although one or two nearby lots might be obtainable a few points cheaper. In the refined market withdrawals continued good, and interest in "resale" refined at as high as 4.85 cents, was still in evidence. London closed unchanged to \(1 / 2 \mathrm{~d}\). lower, while raws were reported sold at 4s. 9 d ., or about .91 cents f. o. b., Cuba, with further offers at that price.

On the 11 th inst. futures closed 1 to 2 points higher. Sales were 9,750 tons. In the market for raws three sales were reported, viz: \(25,000 \mathrm{bags}\) of Cubas, second half July shipment to National at 2.90c.; 4,100 tons of Puerto Ricos, firs half of July shipments, to Godchaux at 3.80c.; and 1,100 tons of Philippines, June-July shipment to an operator a 3.83c. Following the sales there were no duty frees available under 3.85c. Cubas were held at 2.95 c . The "resale" re fined market continued firm, with refiners brands not offered for sale at under 4.85 c ., or the last price at which refiners

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accepted contracts, the end of March. London closed unchanged to \(1 / 2 \mathrm{~d}\). lower, while raws there were offered at 4 s \(81 / 4 \mathrm{~d}\)., or about .89 c . f.o.b. Cuba. Today futures closed unchanged to 1 point up. Trading was quiet, but prices held steady throughout the session. July and Sept. again sold within a point of their seasonal highs, the latter at 2.87 c In the raw sugar market Pennsylvania paid .85 c . for 8,000 tons of Philippines, June-July shipment, which was within a point of the high for raws this year. Several small parcels of Puerto Ricos were reported available at 3.80c., but refiners did not appear to be interested because that would change the spot price. Resale refined sugar continued firm, with reports of standing bids of 4.85 c . and light offerings.

Prices were as follows:

\section*{July-...
March}
2.88 IJnuary.

\(-2.58\)
Lard-On the 6th inst. futures closed 2 to 5 points lower. Volume of business very light and without special feature. Closing hog prices were steady, the top price registering \(\$ 10.25\) and a few sales were reported at \(\$ 10\). Western hog receipts totaled 11,000 against 12,200 for the same day last year. Buying of lard by European interests continues slow, and there were no export clearances from the port of New York Saturday. Liverpool lard futures were again very firm on Saturday, and prices at the close were 6d. to 1s. higher. On the 8th inst. futures closed 2 points lower to 2 points higher on the near months and 10 points higher on December. Hog prices held steady, and the demand for same continues fairly active. The late top price at Chicago was \(\$ 10.25\), and the bulk of sales ranged from \(\$ 9.65\) to \(\$ 10.15\). Total receipts at the principal Western markets were 66,300 head, against 53,200 for the same day a year ago. Export clearances of lard from the Port of Now York over the week-end were moderately heavy, and totaled 95,536 pounds for Hamburg. Liverpool lard futures were extremely weak. Closing prices were 2s. 6d. lower on the spot and 9d. lower on the distant deliveries. On the 9th inst. futures closed unchanged to 2 points lower. Volume of trade light. Hog prices suffered a slight decline, closing at 10c. at Chicago. The top price was \(\$ 10.15\), with one load reported to have sold at \(\$ 10.25\). Most of the sales reported ranged from \(\$ 9.60\) to \(\$ 10.10\). Total receipts at reported ranged from \(\$ 9.60\) to \(\$ 10.10\). Total receipts at the principal Western markets were moderately heavy and
totaled 57,000 , against 46,200 for the same day last year. totaled 57,000 , against 46,200 for the same day last year.
Export demand continues very slow. Clearances of lard Export demand continues very slow. Clearances of lard
from the Port of New York running light. Shipments from the Port of New York running light. Shipments and Southampton. Liverpool prices were unchanged. On the 10 th inst. futures closed unchanged to 5 points higher Chicago hog prices closed 5 to 10 c . higher, the top price registering \(\$ 10.20\) and the bulk of sales ranged from \(\$ 9.60\) to \(\$ 10.05\). The Western hog movement continued fairly heavy, with receipts totaling 45,300 , against 38,000 for the same day last year. Lard shipments from the Port of New York Wednesday totaled 131,600 pounds, for London, Liverpool, Manchester and Glasgow. Liverpool lard futures were steadier and prices at the close were 6d. higher on the spot position, 3d. lower on July and 3d. higher on the distant positions.
On the 11 th inst. futures closed 2 to 7 points higher. The January option, however, remained unchanged. Trading was fairly active, though without any special feature. Hog prices were 10 c . higher on the average. Total receipts for the Western run were 47,400 against 37,600 for the same day last year. Liverpool lard futures were quiet but steady. Prices at the close there were 6d. higher on July and unchanged on the other deliveries. Export clearances of lard from the port of New York were light and totaled 6,550 pounds for Antwerp. Today prices closed unchanged to 5 points down. There was nothing of importance concerning trading or news.

Pork-Mess, \(\$ 30\) per barrel; family, \(\$ 29\), nominal, per barrel; fat backs, \(\$ 19.50\) to \(\$ 24\) per barrel. Beef quiet; mess, nominal; packer, nominal; family, \(\$ 15\) to \(\$ 16\) per barrel, nominal; extra India mess, nominal. Cut meats irmer; pickled hams, picnics, loose, c.a.f., 4 to 6 lbs , 15 c . 6 to 8 lbs., \(141 / 2 c .8\) to 10 lbs., 14c. Skinned, loose, c a f 14 to 16 lbs., \(211 / 2 \mathrm{c} . ; 18\) to 20 lbs., \(211 / 2 \mathrm{c} . ; 22\) to 24 lbs., \(191 / 4 \mathrm{c}\). Bellies, clear, f.o.b. New York, 6 to 8 lbs., \(213 / 4 \mathrm{c}\). ; 1914 c . Belles, clear, f.o.b. New York, 6 to 8 lbs., 21 \(/ 4 \mathrm{c} . ;\)
8 to 10 lbs., 21c.; 10 to 12 lbs., 20c. Bellies, clear, dry
 salted, boxed, N. Y., 14 to 16 lbs., \(143 / 8 \mathrm{c} . ; 18\) to 20 lbs., 14c.;
20 to 25 lbs., \(137 / 8 \mathrm{c} . ; 25\) to 30 lbs., \(137 / 8 \mathrm{c}\). Butter, creamery, firsts to higher than extra and premium marks, \(261 / 2 \mathrm{c}\). to \(291 / 4 \mathrm{c}\). Cheese, State, whole milk, held 1935, fancy, 22 to \(223 / 4 \mathrm{c}\). Eggs, mixed colors, checks to special packs, \(191 / 2 \mathrm{c}\). to 24 c .

Oils-Deliveries of linseed oil for the current month so far are reported in good volume. May deliveries were better than expected. Quotations: Chinawood, tanks, forward, 18.2 c . to \(18.4 \mathrm{c} . ;\) drums, spot, \(183 / 4 \mathrm{c}\). to 19 c . Cocoanut, Manila, tanks, April-June, 4 to \(41 / 8 \mathrm{c} . ;\) Coast, \(33 / 4 \mathrm{c}\) Corn, crude, tanks, West mills, 8c. Olive, denatured, spot, Spanish, 75 c. ; shipment forward, \(721 / 2 \mathrm{c}\). Soy bean tanks, mills, 6 to \(61 / 8 \mathrm{c}\); C. L. drums, 7.6 c .; L.C.L., 8.0 c Edible, 76 degrees, \(93 / 4 \mathrm{c}\). Lard, prime, \(111 / 2 \mathrm{c}\). ; extra strained winter, \(101 / 2 \mathrm{c}\). Cod, crude, Newfoundland, nominal; winter, \(101 / \mathrm{c} . \quad\) Cod, crude, Newfoundland, nominal;
Norwegian, yellow, 33c. Turpentine, 41c. to 45 c . Rosins, Norwegian, yellow
\(\$ 5.25\) to \(\$ 6.00\).


Cottonseed Oil sales, including switches, 92 contracts. Crude, S. E., 8c. Prices closed as follows:

 \(\qquad\)
Petroleum-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber-On the 6 lh inst. futures closed unchanged to 1 point lower. Transactions were light, totaling only 240 tons. The outside market remained unchanged at \(153 / 4 \mathrm{c}\). for standard sheets, nearby deliveries. London and Singa pore closed quiet, with prices at London unchanged to 1-16d. advance, and Singapore showing advances of \(1-16 \mathrm{~d}\). to \(3-32 \mathrm{~d}\). Local closing: June, 15.62; July, 15.66; Aug. 15.71; Sept., 15.76; Oct., 15.79; Nov., 15.82; Dec., 15.86. On the 8th inst. futures closed 10 to 12 points higher. 'Transactions totaled 2,170 tons. Spot ribbed smoked sheets advanced to \(15: 81\) from 15.70. London closed \(1-16\) to \(1 / 8 \mathrm{~d}\). higher; Singapore closed 1-32d. to 1-16d. higher. Local higher; Singapore closing: July, 15.78; Sept., 15.81; Oct., 15.90; Dec., 15.92; March, 16.08. On the 9 th inst. futures closed unchanged to 2 points lower. Trading light. The outside market closed unchanged at \(157 / 8 \mathrm{c}\). per pound for nearby deliveries of standard sheets. Certificated stocks of rubber in warehouses licensed by the exchange decreased by 1,580 tons to a total of 20,130 tons. London and Singapore closed steady, with prices in London unchanged to 1-16d. lower, and Singapore 1-32d. to 3-32d. higher. Local closing: June, 15.73; July, 15.77; Aug., 15.81; Sept., 15.86; Oct., 15.89; Nov., 15.93; Dec., 15.97. On the 10th inst. futures closed 2 to 4 points lower. Transactions totaled 650 tons. Spot ribbed smoked sheets declined 6 points to 15.75. London and Singapore closed unchanged. Local closing: July, 15.73; Sept., 15.83; March, 16.04.

On the 11th inst. futures closed 3 to 4 points higher. Transactions totaled 2,070 tons. Spot ribbed smoked sheet advanced to 15.81 from 15.75. London closed 1-16d. higher; Singapore closed 1-32d. lower. Local closing: July, 15.77; Sept., 15.86; Oct., 15.89; Dec., 15.97; March, 16.08 Today prices closed 2 points up. A firm trend was in evidence throughout the morning session but prices eased off later and closed at the lows of the day. Sales were 125 contracts London and Singapore closed steady with prices unchanged to 1-16d. higher. Local closing: July, 15.79; Sept., 15.88; Dec., 15.99.

Hides-On the 6th inst. futures closed 8 to 10 points up. The market was firm throughout the session despite the very light turnovers, transactions totaling but 200,000 pounds. Stocks of certificated hides decreased by 947 hides to a total of 866,019 hides. Local closing; June, 11.52 ; Sept., 11.85; Dec., 12.15; Mar. (1937), 12.45; June, 12.75. On the 8 th inst. futures closed 2 points lower to 2 points higher. Transactions totaled 320,000 pounds. No news of importance concerning the spot hide markets, domestic or Argentine. Stocks of certificated hides in warehouse licensed by the Exchange decreased 4,121 hides to a total of licensed by the Exchange decreased 4,121 hides to a total of
861,898 hides. Local closing: June, 11.50; Sept., 11.83 ; 861,898 hides. Local closing: June, \(11.50 ;\) Sept., 11.83 ;
Dec., \(12.16 ;\) Mar., 12.47. On the 9th inst. futures closed unchanged to 2 points lower. Trading was light, totaling 80,000 pounds. Stocks of certificated hides in warehouse licensed by the Exchange remained unchanged at 861,898 hides. Business in the domestic spot hide market was nil Local closing: June, 11.50; Sept., 11.82; Dec., 12.16. On the 10th inst. futures closed unchanged to 2 points higher with the exception of December, which was 1 point lower. Transactions totaled \(1,760,000\) pounds. In the domestic spot market sales totaled 22,500 hides, with June light native cows selling at \(111 / 2 \mathrm{c}\). and April-May heavy native steers cows selling at \(111 / \mathrm{c}\). and April-May heavy native steers at 12 to \(121 / 2 \mathrm{c}\). In the Argentine spot market 4,000 frigo-
rifico steers sold at \(1111-16 \mathrm{c}\). Local closing: June, 11.52 ; rifico steers sold at \(1111-16 \mathrm{c}\). Local closing: June,
Sept., 11.84; Dec., 12.15; Mar., 12.46; June, 12.75 .
On the 11 th inst. futures closed 2 to 6 points higher Transactions totaled 560,000 lbs. Sales in the domestic spot markets amounted to 10,400 hides with May-June Colorado steers selling at \(121 / 4 \mathrm{c}\)., unchanged. In the Argentine spot market 8,000 frigorifico steers sold at 11 7-16c. reflecting a fractional advance over the last sale. Local closing: June, 11.58; Sept., 11.86; Dec., 12.18; March, 12.50; June, 12.80 . Today futures closed unchanged to 2 points down. Transactions totaled around \(80,000 \mathrm{lbs}\). September closed at 11.84 and December at 12.18 . This represented a drop of 2 to 7 points from the highs of the day. Certificated stocks of hides in warehouses licensed by the Exchange remained unchanged at 862,898 hides in store Closing: Sept., 11.84; Dec., 12.18

Ocean Freights-The market continued relatively inactive. In its essential features the character of the market has not changed in three weeks.
Charters included-Sugar: End June Santo Domingo to United Kingdom South American, about si Mrain Trip: Prompt Canadian trade, 90 c . seilles, 14 c .; 5 loads to Scandanavia at 12c., and 5 to Mediterranean at 14c.,
all from New York.

Coal-Buying continued to decline irregularly. It seems, however, the fall in bituminous production will have run its course toward the end of June, if not a little earlier. Trade at the seaboard is somewhat slower than a week ago. Cooler weather has slightly favored it. The domestic department again feels the weight of coke and petroleum competition, and at the best, anthracite retail sales are no better than a year ago. Bituminous dumpings at New York on Wednesday were approximately 400 cars. Hampton Roads was duller.
Copper-There was no appreciable change in the volume of business, markets generally remaining relatively quiet. Despite the marked dullness the past several weeks, the domestic quotation holds firm at \(91 / 2 \mathrm{c}\). per pound, and there is little talk of a price change, either up or down. Producers seem to have confidence that the present steadiness of prices will be maintained. The opening of bids on Grade A ingot copper by the Navy Department revealed all bidders at the equivalent of \(91 / 2 \mathrm{c}\). per pound. It is expected by some that the May statistics will reveal a rather large production because of the large intake of scrap on the part of smelters and refiners. At the same time it is assumed the consumption for that month will pretty well offset production.
Tin-It is the prevailing belief that the tin market is destined to be very erratic until the meeting of the international tin committee on June 25th, at which time it is hoped that the governing body comes to a definite agreement hoped that the governing body comes to a definite agreement
about third quarter quotas and possibly a renewal of the about third quarter quotas and possibly a renewal of the
agreement when it expires at the end of the year. The agreement when it expires at the end of the year. The
market has shown a downward tendency, with spot Straits market has shown a downward tendency, with spot Straits
tin selling as low as \(421 / 8 \mathrm{c}\). Tin afloat to the United States tin selling as low as \(421 / 8 \mathrm{c}\). Tin afloat to the United States
is 7,817 tons. Tin arrivals so far this month have been: is 7,817 tons. Tin arrivals so far this month have been: Exchange warehouse stocks are unchanged at 1,050 tons.
Lead-The week's total sales promise to be considerably less than for the preceding week. What demand there is, confines itself largely to carload lots. It is estimated that close to \(90 \%\) of the June needs of consumers are under contract, while about \(15 \%\) of the requirements for July are taken care of. Most of the purchasing of this week has been for June shipment. Prices are reported firm at 4.60 c . to 4.65c. per pound, New York.

Zinc-Latest reports were to the effect that the zinc market is a nervous one, there being some doubt as to the firmness of the price of 4.90 c . per pound, East St. Louis. Through the week rumors have been current that the market is not as firm as it might be. Demand is light on the surface, though official figures for sales last week had revealed a satisfactory total. However, a careful check on the price reveals the fact that the price is still holding in line at 4.90 c . per pound despite these rumors of weakness. Sales of prime Western slab zine for May delivery came to 6,298 tons at the average price of 4.90 c . per pound, with sales for subsequent delivery 6,945 tons at 4.90 c ., East St. Louis. Sales of brass special for May delivery were 380 tons at 5.013c.; sales for subsequent delivery were 50 tons at 4.95 c .

Steel-Steel operations continued to show further gains, the rate this week being estimated at \(69.5 \%\) of capacity, according to steel authorities. This represents a further gain according to steel authorities. This represents a further gain
of 1.3 points over the previous week. For the same period of 1.3 points over the previous week. For the same period
last year the rate of operations was \(39 \%\) of capacity. The higher prices for steel-effective July 1st-are responsible in large measure for this sustained high rate of activity in the steel industry. Consumers are taking the advances more and more in earnest, observing as they do, the busy condition of mills. Thus, it is expected that activity on the part of consumers will be more marked as the current month proceeds. The disposition is quite general to cover requirements in sight and safeguard against future needs. Price advances on more iron and steel materials have been announced. Rivets on more iron and steel materials have been announced. Rivets
are being advanced \(\$ 3\) a ton, while axles and rail steel bars are being marked higher by \(\$ 2\) per ton. It is reported that purchases by the automobile makers and farm tool manufacturers are the only ones to show a recession. Railroad purchasing is still fairly active. Steel for freight cars for the Chesapeake \& Ohio and the Pere Marquette are now being bought. Car shops have asked for protection on 15,000 cars, orders for which have not been placed formally. The demand continues well diversified. The Shell Union Oil Co. has bought 25,000 tons of seamless and electrically-welded pipe for a line in California, while the Eagle Oil Co. has bought for a line in California, while the Eagle Oil Co. has bought
8,000 tons for a 6 -inch line in Kansas. A feature of the week was the drop of one dollar in steel scrap, bringing the range down to \(\$ 13\) to \(\$ 13.50\) a ton, this sharp decline being attributed to the large amount of material being offered by the railroads to steel makers.

Pig Iron-It is claimed that spot buying in this metal is more brisk, and the more optimistic are inclined to look upon this as a rather good sign for increasing business in the near future, especially in view of the way the steel industry is prolonging its high rate of activity. Virtually all sellers did a little better than they had been selling, according to certain informed quarters. The A. P. Smith Co., Bloomfield, N. J., has told sellers that it would be in the market for third quarter requirements in June, and it is presumed that the inquiry will appear most any time, probably for about 300 tons. Agents for ferro alloys in this district, have about 300 tons. Agents for ferro alloys in this district, have
not been told officially what prices will be for third quarter, not been told officially what prices will be for third quarter,
but it is assumed that second quarter prices will carry over.

The "Iron Age" calls the composite price of pig iron unchanged at \(\$ 18.84\).

Wool-There appears to be no yielding on the part of growers, and it would seem that predictions made by leaders in the trade that a 90c. fine wool will be the market feature before the end of the month-are about to be realized. Fine territory was quoted at 88 to 89 c ., best 12 months' Texas, 87 to 88 c .; delaine, 86 to 88 c ., fine pulled wool, 86 to 88 c . Average fine wools were priced approximately at 85 to 87c. Buying of spot wools is almost entirely of original bag material. Very little graded wool, either territory or fleece, is available and the smaller mills which buy graded wools are far from keen at the moment in acquiring supplies at the high prices, though buying moderately graded Ohio and similar medium fleeces for immediate shipment at 38 to 39 c . for three-eighths blood and 37 to 38c. for quarter, both in the grease. The trade appears to be awaiting further developments, though it is quite generally recognized that the higher price wool has come to stay.
Silk-On the 8th inst. futures closed \(11 / 2\) to \(31 / 2 \mathrm{c}\). higher. Sales totaled 530 bales. Spot advanced \(21 / 2\) c. to \(\$ 1.501 / 2\). The Yokohama Bourse was 21 to 33 yen higher with Kobe 26 to 38 yen higher. Grade D advanced 5 to 10 yen to the figure of 640 yen at both centers. Cash sales for both markets were 400 bales and transactions in futures totaled 5,025 bales. Local closing: June, 1:48; July, 1.45; Aug., 1.43; Sept., \(1.421 / 2\); Oct., \(1.401 / 2\); Nov., 1.41 ; Dec., \(1.401 / 2\). On the 9 th inst. futures closed \(31 / 2 \mathrm{c}\). to 5 c . up. Sales were only 770 bales. Japanese cables reported grade D 15 yen higher at Yokohama and 20 yen higher at Kobe. This made the price at Yokohama 655 yen and at Kobe 660 yen In the former market futures closed 5 to 19 yen up, and at the latter Bourse the advance was 2 to 13 yen. Cash sales for both markets 550 bales, with transactions in futures 6,425 bales. Local closing: June, \(1.511 / 2\); July, \(1.491 / 2\); Aug. \(1.47 \frac{1}{2}\); Sept., 1.46; Oct., 1.451/2; Nov., 1.45; Dec., 1.45 On the 10th inst. futures closed unchanged to 10 lower with the exception of June, which was 2c. higher. Sales totaled 800 bales. Spots advanced 2c. to \(\$ 1.55\).- Japanese cables were strong, grade \(\mathbf{D}\) rising 20 yen in Yokohama and 10 yen in Kobe, this bringing the price at the former market to 675 yen and the latter 670 yen. Yokohama futures closed 675 yen and the latter 670 yen. Yokohama futures closed
6 yen lower to 3 yen higher, while Kobe futures closed 3 yen lower to 8 yen higher. Cash sales were 900 bales for both bourses with trades in futures totaling 6,825 bales. Local closing: June, 1.531/2; July, 1.491/2; Aug., 1.47; Sept., \(1.45 \frac{1}{2}\); Oct., 1.46; Nov., 1.45; Dec., 1.45.
On the 11th inst. futures closed \(61 / 2\) to \(91 / 2 \mathrm{c}\). higher. Transactions totaled 2,510 bales. Spot advanced \(31 / 2 \mathrm{c}\). to \(\$ 1.581 / 2\). The pronounced strength displayed in this day's session was attributed to hurried short covering and buying by Japanese interests. Reports of advancing cocoon prices and their bullish effect on Japanese markets, together with a shortage of desirable spot silk in this market, were factors responsible for the sharp upturn of prices recently. A feature of the trading in the local market is the active buying for nterests with Japanese connections. Japanese cables ro ported grade D unchanged to 15 yen higher, Kobe showing the gain, with Grade D at 685 yen. Yokohama futures rose 22 to 25 yen, while the Kobe bourse closed 15 to 26 yen higher. Cash sales for both bourses 675 bales, with futures trades 8,675 bales. Local closing: June 1.60; July 1.58 Aug. 1.54; Sept. 1.541/2; Oct. 1.53; Nov. 1.54; Dec. 1.521/2 Today prices closed \(21 / 2 \mathrm{c}\). to \(61 / 2 \mathrm{c}\). higher. The market continued strong throughout the session, with the most active trading seen in some time. Transactions totaled 3,420 bales. The price of Crack double extra in the New York spot market advanced \(101 / 2 \mathrm{c}\). to \(\$ 1.69\). The Yokoham Bpo closed 44 to 50 points advance, while the price of grade D in the outside market advanced \(421 / 2\) yen to \(7171 / 2\) yen a bale Local closing: July \(1.641 / 2\); Sept. \(1.581 / 2\); Nov. \(1.561 / 2\); Dec. 1.56; Jan. 1.56.

\section*{COTTON}

Friday Night, June 12, 1936.
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 32,597 bales, against 47,072 bales last week and 52,470 bales the previous week, making the total receipts since Aug. 1, 1935, 6,598,257 bales, against 3,972,899 bales for the same period of 1934-35, showing an increase since the same period of 1,1935 , of \(2,625,358\) bales.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- & Sat. & Mon. & Tues. & Wed. & Thurs. & Fri. & Total \\
\hline Galveston & 576 & \[
3,408
\] & 1,087 & 696 & 1,103 & 367 & 7,237 \\
\hline Houston- & 643 & \[
\begin{aligned}
& 273 \\
& 3.258
\end{aligned}
\] & 1,293 & 427 & 1, 560 & \({ }_{1}^{1,315}\) & 3,511 \\
\hline Mobile. & 507 & - 2.27 & \(\begin{array}{r}4,800 \\ \hline\end{array}\) & 2,727 & 764
192 & 2,382 & 16,033 \\
\hline Pensacola, & -- & & & 727 & & 885 & 1,764 \\
\hline Charannah & 30 & 80 & 60 & 19 & 67 & 46 & 30 \\
\hline Wilmingto & & & & 256 & & 199 & \\
\hline Norfolk. & 502 & 68 & 354 & 39 & 36 & 305 & 1,304 \\
\hline Baltimore & & & & & & 1,119 & 1,119 \\
\hline Totals this week_ & 4,353 & 7,524 & 6.965 & 4,914 & 2,723 & 6,118 & 32,597 \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 11935 and stocks to-night, compared with last year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Receipts to
June 12} & \multicolumn{2}{|r|}{1935-36} & \multicolumn{2}{|r|}{1934-35} & \multicolumn{2}{|l|}{Stock} \\
\hline & \[
\begin{aligned}
& \text { This } \\
& \text { Week }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { Since Aup } \\
11935
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { This } \\
& \text { Week }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { Since } A u g \\
11934
\end{gathered}\right.
\] & 1936 & 1935 \\
\hline & 7,2 & 1,553, & 3,310 & & , & 295, \\
\hline Houston & -3,5ī & 1,717,081 & \(2,0 \overline{0} \overline{6} \overline{6}\) & , 077 & 289.0 & 454,365 \\
\hline Corpus Chris & & 271,479 & 49 & 274,7 & 28,759 & 40,787 \\
\hline New Orleans & 16,0̄3̄3 & 1,745,982 & 6,9006 & 1,025,431 & 358,900 & 406,770 \\
\hline Gulfport & \(1.47 \overline{4}\) & 384, \(\overline{6} \overline{1} \overline{1}\) & \(4 \overline{4} \overline{3}\) & \(1311.902 \overline{1}\) & 1010 & 70,90 92 \\
\hline Pensacola & & 161, & 376 & & & \\
\hline Savannah & \(\overline{3} 0 \overline{2}\) & 311,729 & 331 & 115,091 & 169,389 & 85,919 \\
\hline Brunswick & \({ }^{\overline{8}} \overline{3} \overline{5}\) & 2137 & \(5 \overline{2} \overline{7}\) & 143,630 & 29, & \\
\hline Lake Char & & 55,8 & 11 & 年, 1183 & 12,661 & 10.660 \\
\hline Norfolk & 1,304 & \({ }_{43}^{23,520}\) & 256 & + \({ }_{53,013}\) & 28,741 & 19,035 \\
\hline N'port \({ }^{\text {New }}\) & & & & & 3,9880 & 8.7889 \\
\hline Boston-1 & 1,119 & & 55 & ,724 & 1,847
1,895 & 1,656
1,846 \\
\hline Philadelp & & & & & & \\
\hline Tota & 32.597 & 6,598,25 & 14,317 & 3,972,8 & 5.1 & 1,474,43 \\
\hline
\end{tabular}

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{l|l|l|l|l|l|l|} 
Receipts at- & \(1935-36\) & \(1934-35\) & \(1933-34\) & \(1932-33\) & \(1931-32\) & \(1930-31\)
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Gal & & , & & & & \\
\hline Houston & \(\begin{array}{r}3,511 \\ 16,033 \\ \hline\end{array}\) & 2,026
6,906 & 10,29 & 21.87
18.30 & & \\
\hline Mobile. & 1,464 & 423 & 3. & \({ }^{4} 4\) & & \\
\hline Srannain & 302 & 331 & 2,910 & 2,47 & 1,3 & 1,165 \\
\hline Oh & 5 5 & 527 & 900 & 87 & 1,59̄2 & 170 \\
\hline Wilmingto & 1,304 & 30
256 & \({ }_{518}^{104}\) & 354 & 190 & 440 \\
\hline Newport N & \({ }_{1}{ }^{1} 8 \overline{8} \overline{6}\) & \(50 \overline{8}\) & ¢900 & , \(15 \overline{5}\) & 320 & 096 \\
\hline & & & & & & \\
\hline otal & & & & & & \\
\hline
\end{tabular}

The exports for the week ending this evening reach a total of 75,327 bales, of which 31,595 were to Great Britain, 9,584 to France, 9,232 to Germany, 5,509 to Italy, 9,285 to Japan, 16 to China, and 10,106 to other destinations. In the corresponding week last year total exports were 75,836 bales. For the season to date aggregate exports have been \(5,683,394\) bales, against \(4,415,193\) bales in the same period of the previous season. Below are the exports for the week.


Speculation in cotton for future delivery was decidedly more active, this being especially so as the week progressed, the market at intervals showing pronounced strength. This was due to a broadening of both domestic and foreign demand. Although weather reports in the main were bullishly construed, the chief factors pointed to as having the greatest influence in this upward swing of prices are the improvement in the goods market and the high estimate of world consumption of the American lint.

On the 6th inst. prices closed 2 to 15 points lower. July closed at 11.63 cents, off only 2 points despite the selling of about 8,000 bales on bids of 11.65 cents, by pool brokers. Other positions were from 50 cents to 75 cents a bale lower, with January showing the extreme decline. Reports of moisture relief in the Carolinas influenced a heavy selling movement in the form of profit taking and week-end evening movement in the form of profit taking and week-end evening of stop loss orders on the way down, and under this combined pressure the market slumped severely. The weather map failed to fully confirm the earlier private reports of rains. Further, the forecast showed no rains for the East. However, traders did not appear disposed to take the agressive on the buying side, and prices closed at around the lows of the day. Average price of middling in the 10 designated spot markets Saturday was 11.73 cents. On the 8th inst. prices closed unchanged to 8 points higher. This session was in sharp contrast to the active markets of last week, the volume of business last Saturday slumping to low figures. In the late dealings, however, a fair demand developed, and futures moved to the highs of the day. July ended at 11.63 cents, unchanged, while January and March finished at 10.85 and 10.84 cents, respectively. both up 8 points. Reports were received of rains in Georgia and the Carolinas, but they had little or no effect marketwise. It is quite generally realized it will require prolonged soaking rains to correct much of the damage that has been done by the prolonged drought in the eastern section of the belt. Sentiment is becoming more and more bullish, especially in view of the improving statistical position, gradual withdrawal from the market by the Government and bullish weather reports. Another encouraging feature from the bullish standpoint, is the recent sharp improvement in the goods market. Liverpool was steady showing advances of 4 to 5 points. Average price of middling in the 10 designated spot markets was 11.73 cents, unchanged from Saturday.

On the 9th inst. prices closed 1 to 11 points up. Trading was fairly active, with spells of quiet during the day. In the last half hour the market became quite active and strong closing at about the highs of the day, or about 50 cents a bale net, higher. There were many times during the session when net, higher. There were many times during the session when
contracts appeared scarce and brokers had to bid up prices in contracts appeared scarce and brokers had to bid up prices in
order to cover their requirements. Pool brokers sold a few thousand bales of July. There were reports of further rains in the eastern belt, but these reports had no appreciable effect apparently on trade sentiment. A feeling prevails that these recent rains have been far from sufficient to counter the effects of the prolonged dry spell in the eastern portion of the belt, and it is expected that this view will be confirmed by the weekly weather report. Although the recent upward movement in cotton is regarded as based largely on apprehension concerning the growing crop in the eastern belt, there are two other bullish factors that are being given more and more attention-the improvement in the goods market and the high estimate of world consumption of American lint To some it seems like a creeping bull market. A Liverpool dispatch stated that sentiment was strengthened more by the steady improvement in consumption prospects and the belief that world consumption of American cotton will exceed \(12,500,000\) bales. Average price of middling based on the 10 designated spot markets Tuesday, was 11.74 cents, compared with 11.73 cents Monday. On the 10th inst. prices closed unchanged to 4 points higher. There was considerable profit taking on the part of the Wall Street speculative element, and moderate liquidation from trade sources. Under this pressure prices showed maximum declines of 8 to 11 points for the distant deliveries. The selling was influenced largely by continued reports of precipitation in the eastern belt and a forecast pointing to additional showers. Selling by Wall Street and commission houses was estimated at about 20,000 bales, mostly of October and December contracts. In spite of this liquidation, however, the marke held quite steady. There was a quiet demand in evidence most of the day, and this demand became more pronounced in the later session, and resulted in partial recovery of the earlier losses. Pool brokers liquidated about 5,000 to 6,000 bales of July on bids of 11.65 cents. Average price of middling based on the 10 designated markets was 11.73 cents.

On the 11th inst. prices closed 5 to 24 points up. This was one of the most active and strongest markets experienced in some time. On a heavy wave of buying prices made an extreme advance of \(\$ 1.25\) per bale, with all the new made an extreme advance of \(\$ 1.25\) per bale, with all the new
crop positions pushing through the 11. level to new highs crop positions pushing through the 11c. level to new highs
for the movement. October rose to 11.16 c., an advance of 80 points from the low on May 20, and the highest since Dec. 9, 1935, when it sold at 11.28c. Early gains were held to the close. The July delivery, however, was far from buoyant, the gain in that contract being slight. Pool brokers liquidated about 7,000 to 8,000 bales on bids of 11.65 c . Continued reports of rains in the dry sections of the Eastern
belt influenced some selling in the early session, but this pressure was short-lived, and from that time on the only offerings appeared to be in the nature of profit-taking sales. Heavy buying in October attracted considerable attention. The trader who had purchased about 18,000 bales later in the day sold about 10,000 bales of July. In New Orleans at the same time reports were received that some 10,000 to 15,000 bales of October had been sold. Average price of middling based on the 10 designated spot market, Thursday, was 11.78 c ., compared with 11.73c. Wednesday
Today prices closed 1 to 2 points down, with the exception of the July option, which closed 1 point up. The feature of the start was the purchase of about 3,000 bales of October, and also buying of December and March by a broker with trade connections. Early reports disclosed further light rains at a few points in the Eastern belt, but the trade gave the news little attention. The pool raised is limit on its sales of July to 11.70 c . On bids at this level they liquidated a few hundred bales of July. The market remained steady up to the close, with price confined within narrow limits
The official quotation for middling upland cotton in the New York market each day for the past week has been: June 6 to June 12-
Middling upland \(\qquad\) \(\begin{array}{cccc}\text { Sat. Mon. Tues. Wed. Thurs. } & \text { Mri. } \\ 11.78 & 11.78 & 11.79 & 11.79 \\ 11.79 & 11.80\end{array}\)

\section*{New York Quotations for 32 Years}

The quotations for middling upland at New York on June 12 for each of the past 32 years have been as follows:


\section*{Market and Sales at New York}

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{Spot Market Closed} & \multirow[t]{2}{*}{\begin{tabular}{l}
Futures \\
Market \\
Closed
\end{tabular}} & \multicolumn{3}{|c|}{SALES} \\
\hline & & & Spot & Contr'ct & Total \\
\hline Saturday.-- & Quiet, 2 pts. dec & Steady.- & & & \\
\hline Monday --- & Quist, unchanged.- & Steady----- & & & \\
\hline Wednesday- & Quiet, unchanged.- & Very steady & & & \\
\hline Thursday - & Steady, unchanged. & Very steady & & & \\
\hline Friday --.-- & Steady, 1 pt. adv..- & Steady.... & & & \\
\hline Total week- & & & & & \\
\hline Since Aug. & & & 57,619 & \(32,000{ }^{-1}\) & 89,6̄19 \\
\hline
\end{tabular}

Range for future prices at New York for week ending June 121935 and since trading began on each option:


Jane 120.48 June 119 ва 11.22 June 12193 New York for highest, lowest and closing prices a New York for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday June 6 & Monday June 8 & Tuesday June 9 & Wednesday June 10 & \begin{tabular}{l}
Thursday \\
June 11
\end{tabular} & \begin{tabular}{l}
Friday \\
June 12
\end{tabular} \\
\hline \multicolumn{7}{|l|}{June(1936)} \\
\hline Range.- & \(11.63 n\) & 11.63 & 11 & \(11.64 n\) & . \(69 n\) & 1.70 \\
\hline \[
\text { July } \mathrm{Rance}
\] & & & & & & \\
\hline Closing & 11.63 & \(11.63-\) &  & 11.64-11.65 & & 11.68-11.70 \\
\hline \multicolumn{7}{|l|}{Aug.-} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Sept.-}} \\
\hline Rang & & & & & & \\
\hline Closin & \(11.28 n\) & \(11.33 n\) & \(11.42 n\) & \(11.40 n\) & \(11.55 n\) & \(11.54 n\) \\
\hline Range & 10. & 10.79-10.88 & 10.86-10.97 & 10.89-10.97 & 10.92-11.16 & 11.12-11.20 \\
\hline Closing & 10.83-10.85 & 10.88 & 10.97 & 10.95 & 11.15-11.16 & 11.14 \\
\hline \multicolumn{6}{|l|}{Ov.-} & \\
\hline Closing - & \(10.81 n\) & \(10.86 n\) & 10.96 & . \(93 n\) & \(1.13 n\) & 1.12n \\
\hline Dec.Range. & 10.74-10.95 & 10.74-10.84 & 10.85-10.95 & 10.85-10.92 & & \\
\hline Closing & 10.78 & 10. & 10.94-10.95 & 10.85-10. & 11.11-11.12 & \\
\hline \multicolumn{7}{|l|}{Jan.(1937)} \\
\hline Range -- & 10.75-10.95 & 10.76-10.85 & 10.86-10.95 & 10.84-10.91 & 10.88-11.12 & 11.10-11.15 \\
\hline Closing - & \multicolumn{6}{|c|}{b.-} \\
\hline Range. & & & & & & \\
\hline Closing- & \(10.76 n\) & \(10.85 n\) & \(10.95 n\) & \(10.91 n\) & . 13 & . 12 \\
\hline Car.Range - & 10.76-10.96 & 10.77-10.84 & 10.84-10.95 & 10.86-10.92 & 10.89-11.16 & 11.13 \\
\hline Closing. & 10.76 & 10.84 & 10.95 & 10.91 & 11.15 & 11.14 \\
\hline \multicolumn{7}{|l|}{April-} \\
\hline Closing. & \(10.78 n\) & \(10.85 n\) & \(10.96 n\) & \(10.92 n\) & 1.16 & 1.15 \\
\hline Ray- & & & & & & \\
\hline Closing & 10.80-10.96 & \[
\begin{aligned}
& 10.78-10.86 \\
& -10.86 \\
& \hline
\end{aligned}
\] & \[
\left|\begin{array}{l}
10.89-10.97
\end{array}\right|
\] & \[
\left\lvert\, \begin{aligned}
& 10.93 \\
& 10.86-10.94 \\
& \mid
\end{aligned}\right.
\] & \[
\begin{aligned}
& 10.92-11.17 \\
& 11.17
\end{aligned}
\] & \[
11.16-11.22
\] \\
\hline
\end{tabular}

\section*{\(n\) Nominal.}

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening To make the total show the complete figures for to-night
(Friday) we add the item of exports from the United States, for Friday only.
\begin{tabular}{|c|c|c|c|c|}
\hline June 12- & 19 & 1935 & 1934 & 1933 \\
\hline Stock at Liverpool.-----.-. bales_ & 618,000 & 599,000 & 879,000 & 658,000 \\
\hline Stock at Man & 109,000 & 68,000 & 98,000 & 100,000 \\
\hline Total Great B & 727,000 & 667,000 & 977,000 & 758,000 \\
\hline Stock at Bremen & 210,000 & 199,000. & 485,000 & 513,000 \\
\hline Stock at Harre & 150,000 & 106,000 & 227,000 & 202,000 \\
\hline Stock at Rotterdam & 13,000 & 21,000 & 25,000 & 22,000 \\
\hline Stock at Barcelona & 66,000 & 74,000 & 70,000 & 82,000 \\
\hline Stock at Venice & 79,000 & 47,000 & 69,000 & 99,000 \\
\hline Stock at Trieste & 10,000 & 10,000 & 18,000 & \\
\hline Total Continental stocks & 536,000 & 482,000 & 900,000 & 918,000 \\
\hline Total European stocks & 263,000 & 1,149,000 & 1,877,000 & ,676 \\
\hline India cotton afloat for Euro & 125,000 & 178,000 & 105,000 & 86,000 \\
\hline American cotton afloat for Europe & 186,000 & 178,000 & 148,000 & 421,000 \\
\hline Egypt, Brazil,\&c.,afl't for Europe & 164,000 & 136,000 & 24,000 & 89,000 \\
\hline Stock in Alexandria, Egypt & 199,000
86000 & 195,000 & 1 311,000 & 415,000 \\
\hline Stock in U. S. por & 860,000 & 1,474,432 & \(\stackrel{1}{1,617,27}\) & 941,000 \\
\hline Stock in U. S. interior t & ,517,933 & 1,244,820 & 1,284,177 & ,442,027 \\
\hline U. S. exports today & 31,304 & 11,030 & 26,6 & 31,240 \\
\hline
\end{tabular}


Continental imports for past week have been 74,000 bales.
The above figures for 1936 show a decrease from last week of 74,329 bales, a gain of 558,130 bales over 1935, a decrease of \(1,748,655\) bales over 1934, and a decrease of 2,849,413 bales from 1933.

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 to-night, and the same items for the corresponding period of the previous year-is set out in correspondin


Total, 56 towns \(35,38815,122,541 / 71,7681517933-17,6123,457,436 / 42,3561244820\) * Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 36,380 bales and are to-night 273,113 bales more than at the same period last year. The receipts at all the towns have been 17,776 bales more than the same week last year.

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic
reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Shipped-} & \multicolumn{2}{|r|}{1935-36-} & \multicolumn{2}{|c|}{1934} \\
\hline & Week & Aug. 1 & Week & Aug. 1 \\
\hline Via St. Louis & 4,494 & 217,302 & 4,898 & 203,469 \\
\hline Via Mound & 2,226 & 77,737 & 630 & 96,061 \\
\hline Via Rock Isla & 379 & 3,576 & & \\
\hline Via Louisvill & & 11,339 & & 13,046 \\
\hline Via Virginia pother & 4.435 & 188,593 & 3,307 & 171,479 \\
\hline Via other routes & 4,935 & 613,626 & 4,239 & 514,581 \\
\hline Total gross overla & 16,469 & 1,112,173 & 13,074 & 998,713 \\
\hline \multirow[t]{2}{*}{Overland to \(\mathrm{N}, \mathrm{Y} ., \mathrm{Bost}\)} & & & & \\
\hline & 185 & 10,373 & 213 & 3,509 \\
\hline Inland, \&c., from South & 5,244 & 283.545 & 7,510 & 296,998 \\
\hline Total to be deducted & 6,548 & 324,912 & 7,778 & 336,897 \\
\hline \multicolumn{2}{|l|}{Leaving total net overland *-.- 9,921} & 787,261 & 5,296 & 661,816 \\
\hline
\end{tabular} * Including movement by rail to Canada

The foregoing shows the week's net overland movement this year has been 9,921 bales, against 5,296 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 125,445 bales.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[b]{2}{*}{In Sight and Spinners' Takings}} & \multicolumn{2}{|l|}{-193} & \multicolumn{2}{|l|}{-1934-35} \\
\hline & & & Week & Aug. 1 & Week & Aug. 1 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Receipts at ports to June 12,
Net overland to June 12}} & \multicolumn{2}{|l|}{32,597 6,598,25} & 14,317 & 72,899 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Net overland to June 12--1
Southern consumption to June 12-125,000}} & 6,787,261 & 5,296 & \\
\hline & & & & Southern consumption to June \(12-125,000 \quad 4,920,000\) & 100, & 0 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Total marketed. Interior stocks in excess Excess of Southern mill takings over consumption to May 1..-}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
12,305,518 \\
397,595
\end{array}
\]}} & 119 & \multirow[t]{2}{*}{\[
\begin{array}{r}
8,859,715 \\
97,342
\end{array}
\]} \\
\hline & & & & & *24 & \\
\hline & & & \multicolumn{2}{|r|}{421,758} & & \\
\hline \multicolumn{4}{|l|}{Came into sight during week .- 131,138 Total in sight June 12} & 13,124, \(87 \overline{1}\) & 94,869 & 8,87 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} & 1,073,732 & 16.608 & 959,000 \\
\hline & & & & \multicolumn{3}{|c|}{* Decrease. a As of June 1.} \\
\hline \multicolumn{7}{|l|}{Movement into sight in previous years:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
\text { Week- } \\
1934-J u n e
\end{gathered}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{s Since Aug. 1-}} & & \\
\hline & & & & & & 8 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{Quotations for Middling Cotton at Other Marke} \\
\hline \multirow[b]{2}{*}{Week Ended
June 12} & \multicolumn{6}{|c|}{losing Quotations for Middling Cotton on-} \\
\hline & \multicolumn{5}{|l|}{Saturday Monday | Tuesday Wed'day Thursday} & Friday \\
\hline Talves & & & & & & 11.70 \\
\hline New Orl & 11. & 11. & 11.90 & 11.8 & 11.87 & \\
\hline Savanna & 11.93 & 11.73 & 11.9 & 11 & 11. & 11.70 \\
\hline Norfolk & 12.00 & 12.00 & 12.00 & 12.00 & 12.00 & 12.00 \\
\hline Montgom & 11.63 & 11.63 & 11.63 & 11.63 & 11.6 & 11. \\
\hline Augusta & 12.13 & 12.13 & 12.14 & 12.14 & 12.19 & 12. \\
\hline Momphis & 11.65 & 11.65 & 11.65 & 11.65 & 11.70 & 11. \\
\hline Little Ro & 11.58 & 11.65 & 11.65 & 11.65 & 11.70 & 11. \\
\hline Dallas & 11.25 & & 11.26 & 11.26 & 11.31 & \\
\hline rt Worth. & 11.25 & 11.25 & 11.26 & 11.26 & 11.31 & 11.32 \\
\hline
\end{tabular}

New Orleans Contract Market - The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday June 6 & Monday June 8 & Tuesday June 9 & \begin{tabular}{l}
Wednesday \\
June 10
\end{tabular} & \begin{tabular}{l}
Thursday \\
June 11
\end{tabular} & Friday June 12 \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { June(1936) } \\
& \text { July_-...- }
\end{aligned}
\]} & & & & & & \\
\hline & 11.58-11.58 & 11.57-11.58 & 1159b1160a & 11.60 & 11.67 & 11.68 \\
\hline \multicolumn{7}{|l|}{August --} \\
\hline October .November & 10.79 & 10.82 & 10.93 & 10.89-10. & 11.10 & .10 \\
\hline \multirow[t]{2}{*}{DecemberJan. (1937)} & 10.72 & 10.78 & & 10.87 & 11.08 & 11.04 \\
\hline & 10.72 & 10.78 & 10.89 & 10.87 - & 11.08 & 11.04 \\
\hline February & 10.72 Bid. & 10.79 Bid. & 10.93 & 86b1087a & 11.10 Bid & . 09 \\
\hline May. & 10.73 Bid. & 10.79 Bid . & . 94 & 10.87 Bid. & 11.11 Bid. & 11.10 \\
\hline \[
\begin{aligned}
& \text { Spot_... } \\
& \text { Options } \\
& \hline
\end{aligned}
\] & \begin{tabular}{l}
Steady \\
Steady
\end{tabular} & \begin{tabular}{l}
Steady. \\
Steady.
\end{tabular} & Very stdy. & Steady. & Very stdy. & Steady Steady \\
\hline
\end{tabular}

Cotton Producers Pool to Make Weekly Sales in Program to Dispose of 172,004 Bales-Bids Will Be Received Starting June 17-Oscar Johnston, Manager Received Starting June 17 -Oscar Johnston, Manager
of the 1933 Cotton Producers Pool, announced June 4 that of the 1933 Cotton Producers Pool, announced June 4 that
172,004 bales of the total of 242,793 bales of actual cotton in the pool would be offered to the trade under a sales program which will invite weekly bids beginning June 17 and continuing through the month of July. The following statement, detailing the current position of the pool, and describing the new sales program was made on June 4 by Mr. Johnston:
At the close of business June 3 the stocks of the pool cotton are as July long futures contracts
 The spot position of the pool is substantially as follows:-419,100 bales Certificated stock taken up in the liquidation of March and
Uncertificated conton eligible for certification listed for sale 8,789 bales with the American Cotton Coperative Association for sale
Uncertificated stock not eligible for Uncertificated stock not eligiole for certification listed with
American Cotton Cooperative Association.
78, American Cotton Cooperative Association - Mar---.-.-. 93,298 bales
Extra staple cotton listed for sale with W. M. Garrard.-Stock not eligible for certification withdirawn from the
market for sale to Federal Surplus Commodities Corporation 50,000 bales

These figures represent "box" or ginned bales.
reparation of a new pool catalog which will be designated as Catalog No. 4. There will be described in this catalog by grade, staple, condition, ocation and lot number, approximately 172,004 bales, being the cotton Garrard, and that reserved for the FSCC.
through the month of July, the pool will receive, open, analyze and consider
sealed bids or offers from the trade for the purchase of any part or al
of the cotton described in Oatalog No. 4, which cotton may not have of the cotton described in Oatalog No. 4, which cotton may not have
been sold prior to the date fixed for the opening of the bids. The best found satisfactory, be accepted.
In determining each week, what, if any, bids or offers for the purchase of pool cotton will be accepted, due consideration will be given to marke
conditions and care will be taken to so conduct these sales as in no wise conditions and care will be taken to so conduct these sales as in no wis

Weather Reports by Telegraph-Reports to us by telegraph this evening denote that temperatures of 100 deg . and above have been reported rather generally in the north central and northwestern portions of the cotton belt. There have been complaints of insufficient rainfall in Arkansas. Showers have fallen in the eastern third of the cotton belt, but many localities still claim to be suffering from too dry weather The cotton plant is squaring and even blooming in most of the southern half of the cotton belt.


The following statement has also been received by telegraph, showing the height of rivers at the points named at \(8 \mathrm{a}, \mathrm{m}\). on the dates given:

New Orleans_-...-.-.-Above zero of gauge
Memphis.------------- Above zero of gauge
Nashville---
Shreveport.-.........-Above zero of gauge


Dallas Cotton Exchange Weekly Crop Report-The Dallas Cotton Exchange each week publishes a comprehensive report covering cotton crop conditions in Texas, Oklahoma and Arkansas. The current week's report, dated June 8, is as follows:

\section*{TEXAS \\ \section*{West Texas}}

Abilene ( \(T\) aylor County)-The past week has been fair and warm and the cotton has been cleared of weeds in most of this section. Stands are good,
the plant has made wonderful progress. Practically no replanting was necessary. Crop is about 10 days early. Acreage increased about \(20 \%\) and there will be no abandonment.
Ballinger (Runnels County)-The past week of clear, warm weather has been ideal for cleaning fields. Most planting is completed, with about
\(75 \%\) faur stands. Considerable expense in chopping and cleaning out prass and weeds caused by continued rains last of May. Our county usually experiences sufficient dry weather during cotton chopping season, so there is little uneasiness on this account.
Big Spring (Howard County)- This week has been dry and warm, just which had a damaging rain with some heption of a small part of our territory ing. As a whole, the farmers have made good progress in finishing up and to a good stand.
Brady (McCulloch County)-We have had six days sunshiny weather just what we wanted. We had seven inches of rain, distributed over seven days, in between times. Crops are pretty grassy, about \(90 \%\) planted,
\(40 \%\) up to a good stand, \(10 \%\) replanted. Cotton crop is two or three weeks \(40 \%\) up to a good stand, \(10 \%\) replanted. Cotton crop is two or three weeks
late \(60 \%\) of the cotton to be planted this month. Plenty of good seed.
No insects. No insects.
Floydada
Floydada (Floyd County)-The past week was ideal for cotton planting,
which is now in full swing. Plenty of moisture to bring cotton up if the high winds for two days had not dried the ground too much where cotton was planted shallow. Fields are just in fair state of cultivation. While we are not needing it now, rain this week would not hurt anything. inished in next few County)-Cotton is \(85 \%\) planted. Planting will be past three or four days. Early cotton is clean, land not planted has lots of grass and weeds on it.
planted the past week. Will 0 oe about three weeks later than normal. About \(20 \%\) increase in acreage.
Sweetwater (Nolan County) (Nrop prospects continue very favorable.
Planting has been completed and farmers are busy cleaning the fields. North Texas
Clarksville (Red River County)-Ideal weather this week, about \(95 \%\)
lowed once, \(50 \%\) twice; height ranges from 4 to 12 inches. About \(75 \%\) plowed once, \(50 \%\) twice; height ranges from 4 to 12 inches. About \(75 \%\)
chopped; plant growing nicely and beginning to square. Have best pros-
pects for a good crop at this date since 1925 .

Dallas (Dallas County) - Fair weather has enabled farmers to get in a ful week's work and as a result fields are rapidly being worked out. Planting about completed, \(95 \%\) up, \(50 \%\) chopped. Very litile replanting neces-
sary. Growth is good. No insects yet. We need at least 10 days more dry, hot weather.
 ights still slightly too cool. No report of insects. the onion cotton. The weather ir if ins in on the the plant, but it is still small and not fruiting yet. No complaint of insects as yet.
Greenville (Hunt County) - Vory favorable conditions this week for cotton crop. Weather has remained dry and practically all is cut to a stand crop- Honey Grove (Fannin County)-Wenther has been favorable in this sec Cotton crop is growing nicely and looking fine. Will need about a week o 0 days more dry weather to get crops all worked out. Paris (Lamar County)-Cotton is looking fine and Parmers are cleaning \(75 \%\) chopped. Some scattered showers past week but not general; some hail north and west of Paris but no crop damage. Weather is ideal with warm
nights and cotton is growing. Prospects look good for this time of the sea on. Sulphur Springs (Hookins County)-Practically all acreage in this terri-
tory now planted. with so\% up. Field work somewhat retarded but con-
ditons as a whole satisfactory Terrell (Kaufman County)-The dry weather this week has been a big help to the crop. Plowing and chopping has gone forward without inter-
ruption and in most places the fields are practically clean of grass and weeds. If we have another week without rain all of the grass can be cleaned out, If we have another week without rain all of the grass can be cleaned out,
and there will not be any fields lost because of inability to work them. Conditions look better now for a good crop than for the past several season at this time of the year.
big improvement in in the prospects around here. Some hat frought about a big improvement in the prospects around here. Some fireds a are still
grassy but will be cleaned out with another week of fair weather. \(95 \%\)
now panted and \(50 \%\) chen now pianted and \(50 \%\) chopped. Weather was just right for cotton the
past week, and with another week of the same weather our crop will be in mighty week, and with anothe shape.
mentral Texas
Cameron (Milam County)-We have had a week's sunshine and need 10 days more, About \(50 \%\) chopped and \(10 \%\) to replant. \(75 \%\) of our cotton screage about same as last year due to overflows and farmers are signing Acreage about same as last year, due to ove
up with the Govermment the last few days.
Ennis (Elliis County)-The crop is all planted and up to a good stand. About \(75 \%\) cropped out, the balance very grassy, and we need another
week of dry weather. We have plenty of moisture. Crop is about three weeks late. Labor is scarce. Prospects are good. Have seen a few lice but no damage.
Lockhart (Caldwell County)-Nice weather this week and farmers have been chopped. Need two weeks more dry, hot weather
Taylor (Williamson County) - Weather conditions have been ideal during the past week. Much has been accomplished toward bringing the crop stunted cotton, but last few days hot sunshine helped this situation won derfully. A light rain at this time would be beneficial to crusted ground
that has not yet beon plowed. Another week's working weather and all cotton will be chopped and plowed out. Temple (Bell Count, \()\)-No rain past week. \(80 \%\) planted, \(10 \%\), to be
replanted and \(10 \%\) signed up with the Government account of week's rain. replanted and \(10 \%\) signed up with the Government account of week's rain many complaints of lice on cotton. One more week of dry, warm weather Will put this county in good condition.
Waxahachie (Ellis County)-Beautiful weather for past week. Crop has ping and plowing. About all planted and up to excellent stands with \(75^{\circ}\) hopped out. Plants healthy and have heard of no insects yet. It stil looks like an increase in acreage of from \(15 \%\) to \(20 \%\)
acreage. We need more hot, dry weather next week.

East Texas
Longriew (Gregg Cointy)-No rain this week, weather ideal for working
Cotton about \(55 \%\) choped. Fields in general are in good condiTrop. Notton abors reported.
Tith a week of clear, hot weather the cotton crop In this territory has shown a very do
 will be from three to four weeks late.
South Texas

Corpus Christi (Nueces County)-No rains in this section since May 29 ctive where able to get in fields and are rapidly gaining control of very nd weeds, and in a fow more days all fields will be cleaned except where nis no de decided to give some to the Government (about \(3 \%\) ). Cot les and insects are controlled, there will be a real cotton crop. Worm and weevil showing up, but farmers in this section always give them
a fight, so expect this to be controlled. All needed at present is a continuance of sunshine and warm days, and at prosent we have it dition cotton crops Pount is irregular as to are with improved conage from insects to date. Next week, with clear weather, should give farmers time to clean fields, finish chopping and cultivating. Prospects
favorable San Antonio (Bexar County)-Had ten days of sunshine, which has put
the fields in better shape. Some fields are still grassy, but farmers are making some progress in cleaning them. The insects are doing very littie damage. Since the rains some land wiil go into the Soil Conservation program,
and instead of \(15 \%\) increase in acreage it will be nearer \(12 / 2 \%\). Continued dry and warm woather needed.
Seguin (Guadalupe Counth). Have had one week of sunshine, conseWuill still require about two weeks to clean out the crop in this section. Farmers report flea damage severe, especially in older cotton; some farmfarmers report fusting with sulphur to stop fleas.

\section*{OKLAHOMA}

Altus (Jackson County) - No moisture to speak of but planting has been landowners signed to reduce cotton acreage \(31.9 \%\) from last year's 188.055 acres. General conditions are still fair to good, but will need some rain
within the next 10 days. Reports from Snyder, Kiowa County, orla., of storm followed by six-inch rain. Anadarko (Caddo County)-Favorable weather the past two weeks en-
abled the farmers to finish their planting and culcivate the crop once. The stand is good except along the northern edge, where a heavy rain last Thursday caused some replanting. The whole county received a good general
rain Friday, which was useful. Dry, warm weather the next two weeks will be very beneficial to all crops. heavy rain and some hail, also freak wind storms here and there over the territory during past week. Understand approximately 800 acres of cotton
will have to be replanted in Minco and Union City, Oklahoma Territory. Cotron seems to be growing nicely, almost perfect stand. Very smail per cent chopped due to numerous showers and heavy rains. No insects
of any kind reported and prospects at this time for a good crop are very promising. (Brian County)-Increase in acreage about \(20 \%\). Planting completed and about \(95 \%\) up to a good stand. Crops in good shape, plowed
and about \(40 \%\) choped out. Ample rainfall had good rain last nimht and about \(40 \%\) chopped out. Ample rainfall; had good rain last night. good at this time; prenty of moisture, , ood cultivation, and with sunshine and warm weather the plant should get awa to a good start. to be replanted, due to heavy rains and hail storm on the night of the 4th and 5tha Planting seed scarce, The fields are clean but badly washed. Frrederick, (Triliman County)-Weather past week was ideal; only a few
light showers in sections of the county. We estimate \(90 \%\) of the cotton
crop planted and \(75 \%\) up to a good stand. Some fields were chopped the Hugo (Choctaw County)-Scattered showers this week have not hindered \(55 \%\) chopped out. Some fields still pretty grassy and weedy and in ared mord dry weather to work. Replanting will not be over \(5 \%\) and growth range Irom fair to good. Some scattered fields where cotton is almost knee high tory as a whole. Heavy rain in vicinity of Hugo Friday night, June 5 .
More actual acres in cultivation than last year.
\(90 \%\) mpanm (Greer Counly)-This week has been good for planting, about
 ing the past week, followed by high winds, causing soil to dry out quickly to bring it up. \(90 \%\) planted, \(60 \%\) up to fair stand \(15 \%\) chopped moistur Wation good. (Jefferson County)-Cotton has all been planted and about \(40 \%\) up to good stand. Cultivation is good and fields with a few exceptions are somewhat cool. We have quite a wind and rain storm last night with been siderabie property damage, but very little crop damage, according to re ports from farmers in town today No insects of any lind reported thus need clear, warm sunshine
more is up to a good stand. Cultivation has all been planted and \(90 \%\) or ichal for sometime up until now, when a good rain would be beneficial least \(20 \%\) prospect for several years. The acreage shows an increase of at least \(20 \%\) possibly slightly more. Some land is going inco the Govern-
ment program. It has been cloudy since yesterday afternoon and looks
like it might rain
week; our section needing rain bady) \(85 \%\) to \(90 \%\) chopped. No rain this
slow, stands Jonesboro (Craighead County) -stands and cultivation excellent. Weather has been too dry past week and cron beginning to need rain. Nea
suffering vet, but will be badly needed in immediate suffering yet, but will be badly needed in immediate future. Deficient in subsone moisture. crop about 10 days to two weeks early. Some increase
in acreage, difficult to determine exact amount. No confirmed reports of any insect damage. Labor plentiful.
from various contacts with tarmers personal observation and information from various contacts. with farmers from different sections, the crop past The hill sections are beginning to need rain badly but no deterioration has occurred so far. The bottom lands can go at least 10 days to two weeks before they will begin to suffer. Cotton has all been chopped and culti-
vated from two to three times. Blooms have been reported in tions. In the absence of rain intensive cultivation has been of material benefit to the crop.
Newport (Jackson County)-Crop prospects in this section are the best in several years. Stands are good, fields clean, and at least \(90 \%\) chopped out. beneficial. Nowever, more rain is needed. Corn and other feed crops are also in excellent condition.
Pine
Bluff (Jefferso
ideal for cleaning the Cields cyty)-Since our last report the weather has been The cotton croon is doing nicely. It has the growing crops in good condition. is still on the Colorado type- 55 to 65 deres nuffered for rain . The weather during the day. The tillers of the soil look happy and talk more encour

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{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|c|}{Recetpts at Ports} & \multicolumn{3}{|l|}{Stocks at Interior Touns} & \multicolumn{3}{|l|}{Receipsffrom Plantations} \\
\hline & 1936 & 1935 & 1934 & 1936 & 1935 & 1934 & 1936 & & \\
\hline & & & & & & & & & \\
\hline & 48,205 & 28 & & & & & & & \\
\hline & & & & , & , 59 & \({ }^{1} 16837888\) & & & \\
\hline & 48,797 & & & & & & & & \\
\hline & & 25, & & & & & \(\mathrm{Nl}^{\text {N }}\) & & \\
\hline & & 25,5 & & & & & 17 & \({ }^{63}\) & \\
\hline & 34,721 & 21,251 & 79,174 & 814,475 & ,423, & 506,117 & &  & \\
\hline & & & & & & & & & \\
\hline & & 21,061 & & & & & & Nil & \\
\hline 22. & 45,482 & 18,627 & & , & & 1,378,269 & & & \\
\hline & 52,470 & 21,846 & & 594,234 & ,301,8 & 1,351,401 & & ii & 6,280 \\
\hline \[
\begin{aligned}
\text { ruene } \\
5 \text { 2- }
\end{aligned}
\] & & & & & & & & , & \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 11935 are 6,988,758 balesin 1934-35 were 4,140,563 bales and in 1933-34 were 7,132,601 bales. (2) That, although the receipts at the outports the past week were 32,597 bales, the actual movement from plantations was nil bales, stock at interior towns having increased 36,380 bales during the week.
World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 the worlass supply of cotton for the week and since Aug. 1
for the last two seasons from all sources from which statistics for obtainable; also the takings or amounts gone out of are obtainable; also the
sight for the like period:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Cotton Takings, Week and Season} & \multicolumn{2}{|l|}{1935-36} & \multicolumn{2}{|l|}{934-3} \\
\hline & Week & Sea & Week & Seas \\
\hline & \multirow[t]{2}{*}{5,955,741} & \multirow[t]{2}{*}{4,295, 259} & 5,419,669 & \multirow[b]{2}{*}{6,879,7i9} \\
\hline American in sight to June & & & & \\
\hline Bombay receipts to June & \begin{tabular}{|c|c|}
131,138 \\
56.000 \\
31,000
\end{tabular} & - \(2,794,000\) &  & 2,381,000 \\
\hline Alexandria rece & & \multirow[t]{2}{*}{1,698,000} & \multirow[t]{2}{*}{\begin{tabular}{l}
40,000 \\
11,000 \\
\hline 20
\end{tabular}} & \multirow[t]{2}{*}{769.000
.690.600
520.000} \\
\hline Other suppl & 12,000 & & & \\
\hline & ,186,67 & 23,223,9 & , 4,738 & \\
\hline sible suppl & 5,881,412 & 5,881 & 5,323,282 & \\
\hline Total takings to June 12 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{c|c}
281,456 & \(15,598,820\) \\
224,256 & \(10,083,220\)
\end{tabular} \(57.200 \quad 5.515,600\)}} \\
\hline Of which other-- & & & & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{3}{*}{* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. a This total embraces since Aug. 1 the total estimated consumption by takings not being available-and the aggregate amount taken by Northern and foreign spinners, \(12,422,518\) bales in 1935-36 and \(11,373,820\) bales in 1934-35, of which 7,051,718 bales and \(5,858,220\) bales American.}} \\
\hline & & & & \\
\hline & & & & \\
\hline
\end{tabular}

India Cotton Movement from All Ports-The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, years, have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|r|}{\multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Receipts- } \\
& \text { June } 11
\end{aligned}
\]}} & & \multicolumn{2}{|r|}{1935-36} & \multicolumn{2}{|r|}{1934-35} & \multicolumn{2}{|r|}{1933-34} \\
\hline & & & Week & \begin{tabular}{l}
Since \\
Aug. 1
\end{tabular} & Week & \[
\begin{gathered}
\text { Since } \\
\text { Aug. } 1
\end{gathered}
\] & Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
\text { Bombay - } \\
\begin{array}{c}
\text { Exports } \\
\text { From- }
\end{array}
\end{gathered}
\]} & & & 56,00 & 794,000 & 39,000 & 1,00 & 30,000 & \\
\hline & \multicolumn{4}{|c|}{For the Week} & \multicolumn{4}{|c|}{Since Aug. 1} \\
\hline & Great Britain & Continent & Jap'n\& China & Total & Great Britain & Conti
nent & \({ }^{\text {Japan }}\) \& & To \\
\hline \multirow[t]{3}{*}{Bombay-
\(1935-36\).
1934-35
\(1933-34-\)} & & \multirow[b]{3}{*}{3,000
7,000
2,000} & \multirow[b]{2}{*}{\[
\begin{array}{r}
7,000 \\
33,000
\end{array}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& 10,000 \\
& 45,000
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
105,000 \\
62,000
\end{array}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(373,0001,198,000\)}} & \multirow[b]{2}{*}{1,676,000} \\
\hline & 5,000 & & & & & & & \\
\hline & & & \multirow[b]{2}{*}{-...} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 92,000 \\
& 31,000 \\
& 40,000 \\
& 12,000
\end{aligned}
\]} & \multirow[b]{3}{*}{\begin{tabular}{l}
336,000 \\
251,000 \\
249,000
\end{tabular}} & 311,0001
309,000 & & 1,581,000 \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
\text { Other India- } \\
1935-36 .- \\
1933-35- \\
1933-34
\end{array}
\]} & \multirow[t]{2}{*}{18,000} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,000 \\
30,000 \\
22,000 \\
12,000
\end{array}
\]} & & & & \multirow[t]{2}{*}{562,000 545,000
589,000} & \multirow[t]{2}{*}{\begin{tabular}{l}
850,000 \\
……
\(\qquad\)
\end{tabular}} & \(1,223,000\)
898,000
796 \\
\hline & & & & & & & & 796,000
838,000 \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
\text { Total all- } \\
1935-36 \\
1934-35
\end{array}
\]} & \multirow[t]{3}{*}{} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 33,000 \\
& 29,000 \\
& 14,000 \\
& \hline
\end{aligned}
\]} & \multirow[b]{2}{*}{\[
\begin{array}{r}
7,000 \\
33,000
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
41,000 \\
85,000 \\
104,000 \\
\hline
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 441,000 \\
& 313,000 \\
& 313,000
\end{aligned}
\]} & \multirow{3}{*}{\[
\begin{aligned}
& 935,0001 \\
& 856,000
\end{aligned}
\]} & \multirow[t]{2}{*}{1,198,000} & \multirow[b]{3}{*}{2,874,000} \\
\hline & & & & & & & & \\
\hline 1933-34.. & & & 93,000 & & & & ,208,0 & \\
\hline
\end{tabular}

Alexandria Receipts and Shipments-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandia, Egypt, June 10 & \multicolumn{2}{|r|}{1935-36} & \multicolumn{2}{|r|}{1934-35} & \multicolumn{2}{|r|}{1933-34} \\
\hline \[
\begin{aligned}
& \text { Receipts (cantars)- } \\
& \text { This week. } \\
& \text { Since Aug. }
\end{aligned}
\] & \multicolumn{2}{|l|}{4,000
\(8,199,438\)} & \multicolumn{2}{|l|}{7.353, \(\begin{array}{r}1,000 \\ \hline\end{array}\)} & \multicolumn{2}{|l|}{8,392,452} \\
\hline Exports (Bales)- & This Week & \[
\left|\begin{array}{c}
\text { Since } \\
\text { Aug. }
\end{array}\right|
\] & This & \[
\left|\begin{array}{c}
\text { Since } \\
\text { Aug. } 1
\end{array}\right|
\] & \[
\begin{aligned}
& \text { This } \\
& \text { Week }
\end{aligned}
\] & Since
Aug. 1 \\
\hline To Liverpool --- & \(8{ }^{-0} 0\) & 190,898 & 3,000 & 127,350 & 3,000 & 251,507 \\
\hline To Continent \& Ind & 8,000 & 152,420 & 6,000 & 143,222 & 8,000 & 172,608 \\
\hline To America & 15,00 & \begin{tabular}{|c} 
36,014 \\
\hline
\end{tabular} & 13,000 & 65,999 & 8,000 & \[
\begin{array}{r}
617,244 \\
68,193
\end{array}
\] \\
\hline Total exports & 23,000 & 1001933 & 22,000 & 982,934 & 11,000 & 1109552 \\
\hline
\end{tabular}

Note.-A cantar is 99 lbs . Egyptian bales weigh about 750 lbs 4.000 cantars and the foreign shipments 23,000 boles
week ended June 10 were

Manchester Market-Our report received by cable tonight from Manchester states that the market in yarns and cloths is steady. Demand for home trade is improving We give prices today below and leave those for previous weoks of this and last year for compaison:


\footnotetext{
Shipping News-As shown on a previous page, the exports of cotton from the United States the past wrek have reached 75,327 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALVESTON-To Ghent-June 4-Bilderdijk, 300_..June 8-
To Copenhagen-June 5 Tortagas, 127
To Rotterdam-June 4-Bilderdijik, 364 -
To Gdynia-June 5 -Tortugas. 1,448 .
To Gothenburg-June 5-Tortugas, 290.
To Genoa-June 6-Carlton, 298
To Lisbon-June 6-Carlton,
To Lisison-June 6-Carton,
To Oporto-June 6-Carlton, 27
To Leixoes-June 6-Carlton,
To Beixces-June 6-Carlton, 35
To Antwerp-June 8 -Nevada, \({ }^{\text {To }}\) Havre-June 8 Nevada. 2,
To Japan-June 8-Montreal Maru, 1,830; Montevideo, 1,0 \(\overline{0} 0\)

NEW




To Gothenburg-June 5-Uddeholm, \(1,2-200-\)


Yaka, \(610-M a y\) Mi- West Kiska, 5,584
To Manchester-May 31 - Yaka, 1,526...
To Manchester-May 31-Yaka, 1,526
To Havre-May 31-Maiden Oreek, \(2,599\).
}HOUSTON-To Genoa-June 5-Carlton, 41 BalBales

To Copenhagen-June io-Georgian, 22
To Leixoes-June 5 -Garlton, 220
To Gdynia-June 10 Georgian, \(3 \overline{3} 2\),

To Oporto-June 5-Garlton, 361 -

To Lisbon-June 5-Carlton, 220---
To Liverpool-June 5-Magician, 1,587 -.......................................
To Manchester-June 5-Magician, 4, \(3 \overline{6} \overline{5}\)
To Ghent-June 5-Nevada, 104 -.JJun 6 - Bilderdijk, \(50-\)
To Harre June 5 - Nevada, 632 -
To Dunkirk-June 5 -Nevada, 870


T (Hamburg-June 8 Minden, 863 , June 11-Youngstown,
To Naples-June 8 Ida Zo, 94
94ideo, 216 -- June 9 - Taketoye
Maru, 1,147 -- June Maru, 1,393: Montreal Maru, 1,447.-JJune 10-Taketoye
To Sydney-June 10-Kiyosumi, 19
To China-June 10-Kiyosumi, 16


To Manchester-June 4-Counsellor, 284 -






To Bremen-June 12-City of Baltimore, 1,035 -. 125 -

To Hamburg-June 10-Murjek, 375
To Rotterdam-June 10-M Murjek, 676
GULFPORT-To Manchester-May

Cotton Freights-Current rates for cotton from New York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:


Lita oden. \(z\) Only small lots.
Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port: Forwarded\begin{tabular}{rrrr} 
May & May 29 & June 5 & June 12 \\
69,000 & 63,000 & 41,000 & 59,000 \\
258,000 & 601,000 & 614,000 & 618,000 \\
59,000 & 255,000 & 259,000 & 259,000 \\
37,000 & 19,000 & 54,000 & 74,000 \\
172,000 & 177,000 & 24,000 & 36000 \\
64,000 & 71,000 & 164,000 & 182.000 \\
\hline
\end{tabular} Tot Which American
Of whichts Amount \({ }^{\text {an }}\) American
\(\qquad\) 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:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot & Saturday & Monday & Tuesday & Wednesday & Thursday & Friday \\
\hline \[
\begin{gathered}
\text { Market, } \\
\begin{array}{l}
12: 15 \\
\mathbf{P}
\end{array} .
\end{gathered}
\] & & Quiet. & Quiet. & A fair
business doing. & Moderate demand. & A fair business \\
\hline Mid.Upl'ds & HOL & 6.68d. & 6.72d. & 6.71d. & 6.76 d . & 6.82 d . \\
\hline \[
\left.\begin{array}{c}
\text { Futures. } \\
\text { Market } \\
\text { opened }
\end{array}\right\}
\] & & Steady, 5 to 7 pts . advance. & Steady, 1 to 2 pts . advance. & Steady, 1 to 3 pts . advance. & Quiet but stdy., 1 to 3 pts. adv. & Steady, 3 to 6 pots. advance. \\
\hline \[
\begin{aligned}
& \text { P. M. } \\
& \hline
\end{aligned}
\] & & Steady, 4 to 5 pts. advance. & Steady, 2 to 3 pts. advance. & Steady, unchanged to 1 pt. dec. & Steady, 4 to 5 pts. advance. & \begin{tabular}{l}
Steady, \\
5 to 6 pts advance.
\end{tabular} \\
\hline
\end{tabular}

Prices of futures at Liverpool for each day are given below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { June } 6 \\
\text { to } \\
\text { June } 12
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\left|\frac{\text { sat. }}{\text { Close }}\right|
\]} & \multicolumn{2}{|l|}{Mon.} & \multicolumn{2}{|l|}{Tues.} & \multicolumn{2}{|l|}{wed.} & \multicolumn{2}{|l|}{Thurs.} & \multicolumn{2}{|r|}{Fri.} \\
\hline & & & Close & & Clos & & & & & & \\
\hline Neno Contract & d. & & d. & d. & & & & & & & \\
\hline \({ }_{\text {ober }}(1936\) & & \({ }_{\substack{6.18 \\ 5.84}}\) & \({ }_{5}^{6.19}\) & 6.22
5.87 & 6.2
5.87 & 6.21
5.87 & - \begin{tabular}{l}
6.22 \\
58 \\
\hline 8
\end{tabular} & \({ }_{5}^{6.26}\) & 6.27 & \({ }^{6.32}\) & \\
\hline ecember & Hon- & & 5.76 & & 5.78 & & 5.78 & & 5.92 & & \\
\hline Manuary & day & ( 5.75 & 5.75 & 5.78 & 5.78 & 5.77 & 5.78 & 5.81 & 5.82 & 5.88 & 5.8 \\
\hline & & 5.74 & 5.75 & 5.77 & 5.77 & 5.77 & 5.78 & \({ }_{5.81}^{5.81}\) & 5.82 & 5.88 & \\
\hline Ob & & & 5.50 & & (154 & & 5.74 & & & & \\
\hline cember- & & & 5.50 & & 5.58 & & 5.57 & & & & 5.6 \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

Friday Night, June 12, 1936.
Flour-The bullish government crop estimate for wheat had little or no effect, especially as concerns consumers. Prices, however, were steady and unchanged for the various bakery patents. There was no noticeable improvement in the volume of demand. The belief prevails that the final total for the winter wheat crop will run higher than the rovernment figure, this belief being based on the beneficial ains in that belt the latter part of May.
Wheat-On the 6 th inst. prices closed \(5 / 8 \mathrm{c}\). to \(7 / 8 \mathrm{c}\). lower. The improvement of growing conditions in the northern wheat areas changed the complexion of things very materially as far as spring wheat is concerned. The speculative long interest, not caring to carry over commitments during the week end, released considerable of their holdings, and under these offerings prices eased off. Towards the close, prices on the Chicago Board showed considerable resistance

\section*{Volume 142}
to further pressure, which was in rather marked contrast to the showing in Northwestern markets, where prices declined to an extreme level of 3 c . Damaging storms in the southern half of Midwest, and fears that prevailing unsettled weather may interfere with harvesting of winter wheat, acted as quite a restraint on sellers both at Chicago and Kansas City. Those bearishly inclined got little encouragement out of the weekly weather forecast. A fair demand for spot wheat had a steadying effect in that department. On the 8th inst. prices closed unchanged to \(3 / 8 \mathrm{c}\). lower. At last there was a break in the dry spell in the Northwest, beneficial rains having fallen over the week end. This, together with lower markets abroad, caused considerable selling of long wheat accumulated as a result of the continued dry spell in the spring wheat area, but these offerings were well taken and had no marked effect on prices. The resistance the market showed to this selling pressure caused considerable uneasiness among shorts, and instead of extending their commitments on the bearish weather reports, a general movement to cover commitments developed, all of which resulted in a decidedly steadier tone up to the close. On the 9th inst. prices closed \(1 / 4 \mathrm{c}\). to \(5 / 8 \mathrm{c}\). higher. In spite of the extreme dulness, prices held firm. Dulness was so extreme in this session that frequently there were intervals of a minute or longer between transactions. A general feeling of lethargy prevails. The lack of real important news or an incentive to operate could be given as the reason for this indisposition on the part of traders. The break in the drought of the Northwest spring wheat area has removed, for the time being at least, a real basis for a substantial upward movement in prices. Threshing returns from the Southern winter wheat fields are showing a higher yield than was expected. However, this does not afford any inducement to take the selling side of the market. On the 10 th inst. prices closed \(1 / 8 \mathrm{c}\). lower to \(1 / 4 \mathrm{c}\). higher. The session was extremely dull. All interest seemed to be centered in the Government crop report. The Government estimate of the winter wheat crop was around \(20,000,000\) bushels under the private average prediction. The Government also placed the condition of the spring wheat yield much below trade expectations, but beneficial rains since the Federal data was gathered could have changed the situation a great deal, adnd the trade is looking for a crop of nearer \(230,000,000\) bushels than the approximate \(200,000,000\) bushels indicated by the Govern ment. Conditions continue favorable in the spring wheat area, but more rain is needed to maintain the fair condition of the plant.
On the 11 th inst. prices closed \(1 / 4\) to \(3 / 4\) c. higher. Trade views on the government report were mixed. It proved to be no stimulus to trading. Volume of sales light. Compared with private estimates, the government forecast was regarded as bullish. The winter wheat crop was estimated at \(482,000,000\) bushels, or approximately \(19,000,000\) bushels under the average of the private reports, while the condition figure of \(66.9 \%\), compared with the private average of \(75.9 \%\). Although the Department of Agriculture did not issue a production estimate on spring wheat, it was indi cated about \(200,000,000\) bushels, based on condition figure.
Today prices closed unsteady \(1 / 8\) to \(5 / 8 \mathrm{c}\). under yesterday's close. The Canadian weather reports were exceptionally favorable, and this started the downward turn in wheat. Gains that were scored earlier were more than wiped out Word of a dust storm in North Dakota was virtually ignored. The open interest in wheat was \(66,356,000\) bushels
daily closing prices of wheat in new york
No. 2 red

 daily closing prices of wheat futures in chicago July July_-_--
September
December


 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG July -

Corn-On the 6 th inst. prices closed \(1 / 8\) to \(5 / 8 \mathrm{c}\). lower. The easiness of this grain was attributed largely to the easier tone in the spot market. Volume of business light. Shipping demand for actual grain was fair, with receipts slightly heavier. On the 8 th inst. prices closed \(1 / 2\) to 1 c . higher. This strength in corn was due largely to the lively shipping business, which totaled approximately 200,000 bushels. Spot carlot prices, however, did not change much with arrivals of 268 cars over the holiday amply taking care of the demand. On the 9th inst. prices closed \(1 / 4\) to \(11 / 8 \mathrm{c}\). higher. A good consistent commercial demand continues for spot corn. This with light marketings has had a very strengthening effect on spot corn, prices advancing \(1 / 2\) to lc. a bushel. Farmers are in a much better position financially, and have been more disposed to feed their corn to livestock-all this being reflected in lighter marketings. On the 10 th inst. prices closed \(3 / 8 \mathrm{c}\). lower to \(3 / 8 \mathrm{c}\). higher. There was a slight falling off in the commercial demand for spot corn, and this together with more liberal offerings on the part of farmers, had a depressing effect on July. September and December corn remained steady.

On the 11th inst. prices closed \(1 / 8 \mathrm{c}\). lower to \(1 / 2 \mathrm{c}\). higher Trading in this grain was light and without special feature. Cash houses were moderate sellers, while shipping interests were on the buying side in a moderate way. Spot carlot prices were steady to \(1 / 2 \mathrm{c}\). lower. Argentine shipments this week included 8,000 bushels destined for the United States. Today prices closed \(1 / 8\) to \(3 / 8\) c. down. There was nothing of special interest in the news or trading outside of the regular routine. Open interest in corn was \(21,136,000\) bushels.
daily closing prices of corn in new york
No. 2 yellow

daily closing prices of corn futures in chicaco July
Sepember \(\qquad\) Season's High and When Made September--.- 84\% Jan. 5 , 1935 Season's Low and When Made

Oats-On the 6 th inst. prices closed unchanged to \(1 / 8 \mathrm{c}\). lower. Nothing of real interest was reported concerning this grain. On the 8 th inst. prices closed \(1 / 8\) to \(1 / 4 \mathrm{c}\). lower. There was nothing special in the news to account for this heaviness in oats, which was in rather sharp contrast to the firmness of corn. On the 9 th inst. prices closed \(1 / 8 \mathrm{c}\). higher. There was little or nothing of interest in this market. On the 10 th inst. prices closed \(1 / 8 \mathrm{c}\). to \(1 / 4 \mathrm{c}\). higher. It is reported that a speculative interest is developing in this grain as a result of unfavorable crop reports. However, no marked activity was witnessed in today's session.
On the 11th inst. prices closed \(1 / 8 \mathrm{c}\). higher to \(1 / 8 \mathrm{c}\). lower. There was very little to this market, extreme dulness prevailing. Today prices closed unchanged. Trading very light and without feature
daily closing prices of oats in new york


Rye-On the 6 th inst. prices closed \(3 / 4 \mathrm{c}\). to \(7 / 8 \mathrm{c}\). lower. The same influences affecting wheat appeared to affect rye, viz.: the improved conditions in the spring grain belt. On the 8 th inst. prices closed unchanged to \(1 / 8 \mathrm{c}\). lower. There was nothing of particular interest in this market trading being very light. On the 9th inst. prices closed \(1 / 2 \mathrm{c}\). to \(7 / 8 \mathrm{c}\). higher. Offerings of rye were reported scarce notably of December. On the 10th inst. prices closed \(3 / 8\) notably of December. \(3 / 4 \mathrm{c}\). higher. The firmness in this grain is attributed \(3 / 8 \mathrm{c}\). to \(3 / 4 \mathrm{c}\). higher. The firmness in
largely to a healthy spot demand.

On the 11 th inst. prices closed \(5 / 8\) to \(13 / 8\) c. higher. The pronounced firmness of this grain was in marked contrast to the other grain markets, and was attributed to better spot demand, a bullish interpretation of the government crop report, and not altogether favorable weather conditions for the growing crops. Today prices closed \(1 / 8\) to \(1 / 4 \mathrm{c}\). lower. The easing of prices was attributed to a moderate amount of profit-taking.
daily closing prioes of rye futures in chicago

\section*{July}


dAily Closing prices of rye futures in winnipeg July
\(\begin{array}{lllll}\text { October--.-..................- } 421 / 4 & 421 / 8 & 421 / 2 & 43 \\ \text { DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO }\end{array}\)

DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG \({ }^{\text {July }}\)

Closing quotations were as follows:

\section*{Grain}





All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline Chicag & \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Minneapolis & & 392,000
729.000 & +1,871,000 & & & \\
\hline Duluth.. & & 362,000 & 101,000 & 156,000 & \(\begin{array}{r}97,000 \\ 145 \\ \hline\end{array}\) & 774,000 \\
\hline Milwauke & 14,000 & 2,000 & 189,000 & 18,000 & 11,000 & 539,000 \\
\hline Toledo. & & 93,000 & 91,000 & 48,000 & 3,000 & 95,000 \\
\hline Detroit & & 13,000 & 2,000, & 8,000 & 13,000 & 22,000 \\
\hline Indianapolls- & & 10,000 & 453,000 & 64,000 & 63,000 & \\
\hline St. Louls & 120,000 & 289,000 & 352,000 & 170,000 & 68,000 & 22,000 \\
\hline Peoria & 38,000 & 10,000 & 568,000 & 50,000 & 33,000 & 99,000 \\
\hline Kansas Clty & 16,000 & 245,000 & 922,000 & 138,000 & & \\
\hline Omaha- & & 70,000
23,000 & 711,000 & 85,000 & & \\
\hline Wichita & & 84,000 & 100,000 & 28,000 & & \\
\hline Sloux City & & 5,000 & 80,000 & 7,000 & 6,000 & 9,000 \\
\hline Butfalo. & & 3,440,000 & 557,000, & 641,000 & 204,000 & 163,000 \\
\hline Total wk. 1936 & 406,000 & 5,767,000 & 6,617,000 & 2,226,000 & 980,000 & 2,086,000 \\
\hline
\end{tabular}

The world's shipment of wheat and corn, as furnished by
Broomhall to the New York Produce Exchange, for the week Broomhall to the New York Produce Exchan
ended June 5, and since July 1 following:


Agricultural Department Report on Winter Wheat, Rye, \&c.-The Department of Agriculture at Washington on June 10 issued its crop report as of June 1, 1936. This report estimates the June 1 condition of winter wheat \(66.7 \%\) this year as compared with \(67.0 \%\) of normal on May 1, this year as compared with \(67.0 \%\) of normal on May 1,
\(74.2 \%\) of normal on June 1, 1935, \(55.3 \%\) of normal on June 1, 1934 and a 10-year (1923-32) average condition of \(73.9 \%\). The estimated production of winter wheat is now placed at \(481,870,000\) bushels, which compares with the Department's estimate of \(463,708,000\) bushels a month ago and with a harvest of \(433,447,000\) bushels last year. Spring wheat condition is placed at \(66.9 \%\) of normal as of June 1, against \(85.2 \%\) on June 1, last year. We give below the report: during May according to the June 1 estimates of the Orop Reporting Board In the southern part of the Great Plains area, from contral Nebraska and northeastern Colorado to the Rio Grande, prospectsfor late crops and ranges
were greatly improved by the heavy general rains, but in much of this ares winter wheat was too far advanced to be benefited. Good rains also fell during May in Washington and Oregon west of the Cascades. In nearly a poor start.
Wrop prospects on June 1 were markedly better than on that date in 1934 . With this expection and the hay crop in 1926 pring on theat, oats, barley;
rye, hay and pastures, all show the lowest June 1 condition on record rye, hay and pastures, all show the lowest June 1 condition on record,
Winter wheat production is forecast at \(482,000,000\) bushels, which would be above production in each of the last four years but far below the previous average.
In the
In the Piedmont section of the Carolinas and Georgia much of the cotton shows a racged stand and much of the planted seed had not sprouted by
June 1 because of the drought. In the same States there has also been heavy loss of tobacco plants after setting and as it is now rathor late to reset in most of this area this will tend to docrease production of flue-cured
tobacco. In the whole area from central Alabama and central Kentucky east ward the drought has interfered with preparation of the ground and the planting of late crops, includings soybeans, cowpean ond sweet potatotos. rather seriously.
During the first nine days of June good rains and local showers ended the drought in some areas and provided partial or temporary relief ended the the part of the area where conditions on June 1 were most distressing but Mississippi River and also in some northern portions of the Great Plains. IT drys weather continues in these noreas thern port is dans of the Gereat prensive crop
failure. On the other hand, with the exception failure. On the other hand, with the exception of the elarge acceage of winter
wheat abandoned and some fields of cotton and tobaco where no stand was secured, there has been little actual loss of crops as yet. Timely rains during the remainder of the season could still result 1 in about. the usual production of most field crops except wheat. The condition of crops and pastures and the supply of soil moisture are not greatly different from what they were equally heavy production.
hle production of several important fruits will be rather light. The
severity of the winter caused further loss of severity of the winter caused further loss of apple and peach trees in the
 Which areald be sighorecast of pmater proch production is 40,615,000 bushels, number of apple trees in bearing has been declining and the condition is the lowest for June since 1921 so one of the smallest apple croos of recent
years is likely. The low condition of California grapes also indicates that a 8 light crop is probable and the dried prune crop is expected to be only about about equal to that usually securé̃. fruit for the picking season beginning next fall show nearly a verage condition and an increased number of trees in bearing. This suggests a further in
crease in citrus fruit production, in line with the upward trend during recent years.
The condition of vegetable crops on June 1 was generally much lower than
average. Except in the Pacific Coast States, drought conditions during May curtailed yields and prospective yields of green vegetables which are normally marketed during May and June. Lack of regn along thice south-
eastern seabard wil resul in low potato yields in the important com-
mercial areas from Maryland southward Wushels in Wheat-A United States winter wheat crop of \(481,870,000\) bushels in 1936 is indicated by condition as of June 1 . The 1935 winter
wheat crop amounted to \(433,447,000\) bushels and the five-year ( \(1928-32\) ) wheat crop amounted to \(433,447,000\) bushels and the five-year (1928-32)
average production was \(618,186,000\) bushels. Condition of the crop on June 1,1936 was reported at \(66.7 \%\) of normal,
as compared with \(74.2 \%\) on June 1,1935 and the 10-year ( 192332 ) average \({ }^{1}\) Prospective production of winter wheat increased by approximately 18,000,000 bushels during the month of May, largely as the result of above
average precipitation in important wheat producing areas of Kansas and Nebraska. The indicated yield per acre increased 1.5 bushels in Kansas
and 2.0 bushels in Nebraska during May. Slight improvement in prospects was also noted in Ohio and Indiana where relatively dry weather has been favorable to the development of the crop. Complaints of lack of moisture are now becoming general in these states and a continuation of the dry territory east of the Mississippi River and south of the Ohio, drourht conditions reduced prospective yields from one-half bushel to two bushels per acre during May. The Pacific northwest also suffered from deficient moistive yields per acre amounting to one bushel in Idaho and Oregon and 1.5 bushels in Washington.
The indicated production of winter wheat by classes in 1936 is as follows:
\({ }^{\text {ard }}\) red
765 red, \(266,977,000\) bushels; soft red, \(168,128,000\) bushels; white, 46 .765,000 busheis. Spring Wheat-The condition of spring wheat on June 1, 1936 was
reporte
at \(66.9 \%\) of normal, as compared with \(85.2 \%\) on June 1,1935 , During May, the spring wheat crop was handicapped by deficient moisture and above normal temperatures ressulting in condition well below average in the Dakotas, Nebraska and Wyoming. Since June 1, beneficial
rains have been received in these States, but yields in these States can hardly be expected to approach average unless weather conditions are unusually favorable during the remainder of the season. Conditions in other spring Applying the yield per acre indicated by the relation of June 1 condition and yield in pasty earrs to to the prospective acreage or of pring wheat for harvent
as reported in the March Intentions report suggests a 1936 production of all spring wheat in the nelighborhood of \(200,000,000\) bushels. of normal as compared with \(84.3 \%\) a year ago, \(44.7 \%\) two years ago, and a 0-year average \((1923-32)\) of \(82.6 \%\).
The moisture situation
was becoming serious by June 1 throughout a
thirds of the crop is produced，and there was danger of heavy abandonment of acreage unless rains occurred soon．The June 1 condition in this group in the Southern States because of drought conditions．In the East North Central States and in the Western States it was only slightly below average． Oats－The June 1，1936，condition of oats was \(74.5 \%\) compared with
84.4 for June， 1935 ，and the 10 －year（1923－32）average June 1 condition of 84．4 for June，1935，and the 10－year（1923 been too dry in the southern portions of the East
81．4．The seas
North Central States and Missouri and in the Plains States from North North Central States and Missouri and in the Plains States from North
Dakota to Texas．The heavy producing States of Ilinois，Iowa．Minnesota and Wisconsin are only slightly less promising than last year，but Nebraska， North Dakota and South Dakota are noticeably under 1935 while from
Virginia westward on both sides of the Ohio River and southwest to Texas prospects are poorer for oats this year．
Rye－The June 1， 1936 rye condition of \(63.2 \%\) of normal indicates a
yield of 9.0 bushels per acre on the \(3,716,000\) acres to be harvested for grain， or a production of \(33,429,000\) bushels compared with \(57,936,000\) in 1935 ， and the five－year（ \(1928-32\) ）average of \(38,655,000\) bushels．During May prospective production declined by \(1,824,000\) bushels，or \(5.2 \%\) ．Most of
the decline is accounted for by deterioration in North Dakota and Min－ he decline is accounted for by deterioration in North Dakota and Min－ rye producing state，the crop showed a slight improvement．
Farm Stocks of Grain－Farm stocks of barley on June 1， 1936 were
estimated to be \(66,433,000\) bushels compared with \(14,706,000\) bushels for estimated to be \(66,433,000\) bushels compared with 14，706，000 bushels for the same date in 1935 ．Farm stocks of rye on June 1，this year were 15.850

Early Potatoes－The June 1 condition of all early potatoes in the 10 Souvhern States（including both commercial and farm cropss is reported
to be \(62.1 \%\) of normal，which is the lowest reported condition on that date recorded for these states since 1924.
This condition is 8.2 points below the May 1 condition and compares with \(75.1 \%\) on June 1 last year，and the nine－year（1924－32）average for and in Georgia and Arkansas were chiefly responsible for the decline in condition during May．
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Condition（June 1）} & \multicolumn{3}{|c|}{Production（Bushels）} \\
\hline & Averade
\(1923-32\) & 1935 & 1936 & \[
\begin{gathered}
\text { Average } \\
1928-1932
\end{gathered}
\] & 1935 & \[
\begin{gathered}
\text { Indicated } \\
1936
\end{gathered}
\] \\
\hline New York & 80\％ & \(82 \%\) & 84\％ & \[
4,243,000
\] & \[
6,141,000
\] & \[
5,265,000
\] \\
\hline New Jersey－．．． & 86 & & 83 & \[
\begin{gathered}
1,165,000 \\
17,205000
\end{gathered}
\] & \[
\begin{array}{r}
1,372,000 \\
18,816,000
\end{array}
\] & \({ }_{16,056,000}^{1,254,000}\) \\
\hline Pennsylvania．－－ & 82
75 & 85
92 & 81
73 & \(17,205,000\)
\(30,251,000\) & \({ }_{42,343,000}^{18,816,000}\) & \(16,056,000\)
\(32,688,000\) \\
\hline Indiana & 76 & 84 & 67 & 26，279，000 & 28，458，000 & 24，896，000 \\
\hline Illinots & 71 & 83 & 64 & 30，079，000 & 26，506，000 & 29，436，000 \\
\hline Michigan & 80 & 86 & 79 & 15，343，000 & 17，754，000 & 14，859，000 \\
\hline Wisconsin & 80 & 89 & 85 & 600，000 & 440，000 & 480，000 \\
\hline Minnesota & 79 & 90 & 72 & 3，283，000 & 2，655，000 & 2，652，000 \\
\hline Iowa & 81 & 84 & 83 & 6，698，000 & 5，814，000 & 7，163，000 \\
\hline Missouri & 73 & 82 & 69 & 20，217，000 & 24，130，000 & 24，492，000 \\
\hline South Dakota－－ & 72 & 81 & 44 & 1，867，000 & 1，580，000 & 852，000 \\
\hline Nebraska． & 74 & 83 & 77 & 54，169，000 & 36，400，000 & 41，368，000 \\
\hline Kansas & 68 & 58 & 70 & 177，054，000 & 59，887，000 & 130，450，000 \\
\hline Delaware & 86 & 85 & 80 & 1，800，000 & 1，658，000 & 1，530，000 \\
\hline Maryland． & 83 & 86 & 77 & 8，648，000 & 8，323，000 & 7，752，000 \\
\hline Virginia－ & 81 & 84 & 67 & 9，220，000 & 8，714，000 & 8，262，000 \\
\hline West Virginia & 78 & 87 & 74 & 1，643，000 & 2，538，000 & 2，025，000 \\
\hline North Carolina－ & 82 & 84 & 66 & 3，653，000 & 5，198，000 & 4，140，000 \\
\hline South Carolina． & 75 & 80 & 62 & 575,000 & 980.000 & 808，000 \\
\hline Georgia & 74 & 73 & 64 & 510，000 & 805，000 & 760，000 \\
\hline Kentucky & 76 & 78 & 75 & 3，002，000 & 3，097，000 & 3，708，000 \\
\hline Tennessee & 78 & 78 & 65 & 2，918，000 & 3，636，000 & 3，562，000 \\
\hline Alabama & 77 & 72 & 65 & 34，000 & 66，000 & 57，000 \\
\hline Arkansas & 76 & 75 & 69 & 247，000 & 424，000 & 340,000 \\
\hline Oklahoma & 70 & 63 & 46 & 55，145，000 & 33，080，000 & 29，358，000 \\
\hline Texas． & 65 & 37 & 36 & 41，083，000 & 10，010，000 & 13，598，000 \\
\hline Montan & 74 & 82 & 57 & 8，800，000 & 10，469，000 & 8，503，000 \\
\hline Idaho． & 86 & 86 & 69 & 13，252，000 & 9，030，000 & 7，840，000 \\
\hline Wyoming & 80 & 44 & 46 & 1，711，000 & 1，177，000 & 1，334，000 \\
\hline Colorado & 72 & 35 & 56 & 13，051，000 & 2，220，000 & 5，790，000 \\
\hline New Mexico． & 59 & 51 & 33 & 3，712，000 & 700，000 & 979，000 \\
\hline Arizona & 91 & 89 & 89 & 602，000 & 836，000 & 851,000 \\
\hline Utah & 88 & 92 & 69 & 3，358，000 & 3，192，000 & 2，366，000 \\
\hline Nevada & 92 & 92 & 103 & 69，000 & 50，000 & 50，000 \\
\hline Washington．．． & 78 & 80 & 68 & 28，039，000 & 30，425，000 & 17，661，000 \\
\hline Oregon． & 85 & 63 & 76 & 17，610，000 & 10，931，000 & 14，041，000 \\
\hline California & 77 & 89 & 83 & 11，046，000 & 13，592，000 & 14，644，000 \\
\hline United States & 73.9 & 74.2 & 66.7 & 618，186，000 & 433，447，000 & 481，870，000 \\
\hline
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\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{RYE} \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Condition（June 1）} & \multicolumn{3}{|c|}{Production（Bushels）} \\
\hline & \[
\begin{aligned}
& \text { Averape } \\
& 1923-32
\end{aligned}
\] & 1935 & 1936 & \[
\begin{gathered}
\text { Average } \\
\text { 1928-1932 }
\end{gathered}
\] & 1935 & \[
\begin{gathered}
\text { Indicated } \\
1936
\end{gathered}
\] \\
\hline New York & 84 & 83 & 85 & 315，000 & 345，000 & 285,000 \\
\hline New Jersey．－．－－ & 89 & 86 & 85 & 445，000 & 315,000
1665 & 289，000 \\
\hline Pennsylvania－－－ & 87 & 85 & 81 & 1，671，000 & 1，665，000 & 1，390，000 \\
\hline Ohio－．．．．．．．－－－ & 88 & 89
86 & 77
76 & \(1,662,000\)
\(1,118,000\) & \(1,320,000\)
\(2,358,000\) & 572,000
\(1,460,000\) \\
\hline Illinois & 82 & 87 & 80 & 757，000 & 1，274，000 & 796，000 \\
\hline Michigan & 82 & 84 & 79 & 1，978，000 & 2，940，000 & 1，638，000 \\
\hline Wisconsin & 83 & 89 & 85 & 2，334，000 & 4，082，000 & 2，940，000 \\
\hline Minnesota & 80 & 90 & 70 & 5，966，000 & 9，900，000 & 4，914，000 \\
\hline Iowa－－－ & 87 & 92 & 84 & 677，000 & 2，077，000 & 1，080，000 \\
\hline Missouri & 80 & 82 & 77 & 163，000 & 600，000 & 178，000 \\
\hline North Dakota．－ & 74 & 73 & 44 & 11，362，000 & 12，754，000 & 7，306，000 \\
\hline South Dakota－－ & 76 & 87 & 46 & 4，048，000 & 7，050，000 & 2，182，000 \\
\hline Nebraska & 82 & 87 & 75 & 3，150，000 & 7，250，000 & 4，440，000 \\
\hline Kansas & 77 & 67 & 80 & 223，000 & 682，000 & 803，000 \\
\hline Delawar & 90 & 88 & 81 & 82，000 & 72，000 & 68，000 \\
\hline Maryland & 86 & 88 & 79 & 264，000 & 240,000 & 208，000 \\
\hline Virginia & 84 & 85 & 71 & 605，000 & 5450000 & 460,000 \\
\hline West Virginia．－ & 83 & 84 & 73 & 147，000 & 150，000 & 90，000 \\
\hline North Carolina & 88 & 82 & 66 & 459，000 & 458，000 & 358，000 \\
\hline South Carolina & 80 & 80 & 68 & 67,000 & 72，000 & 68，000 \\
\hline Georgia． & 79 & 74 & 62 & 88，000 & 95，000 & 55，000 \\
\hline Kentucky & 80 & 84 & 73 & 180，000 & 106，000 & 126，000 \\
\hline Tennessee & 80 & 80 & 65 & 115，000 & 109，000 & 72,000 \\
\hline Oklahoma & 77 & 65 & 57 & 78，000 & 64，000 & 72，000 \\
\hline Texas－－ & 70 & 59 & 55 & 33，000 & 36，000 & 24,000
512,000 \\
\hline Montana & 78 & 85 & \({ }^{68}\) & \(5{ }_{5}^{574,000}\) & 620，000 & 512，000 \\
\hline Idaho－\({ }_{\text {Woming }}\) & 89
88 & \({ }_{65}^{90}\) & 73
58 & 46,000
225,000 & \begin{tabular}{|r}
50,000 \\
144,000
\end{tabular} & 45,000
204,000 \\
\hline Colorado & 80 & 63 & 70 & 443,000 & 126，000 & 330，000 \\
\hline Utah & 88 & 95 & 63 & 23，000 & 45，000 & 26，000 \\
\hline Washington & 80 & 74 & 82 & 117，000 & 98，000 & 126，000 \\
\hline Oregon． & 89 & 79 & 90 & 240，000 & 299，000 & 312，000 \\
\hline United States & 79.6 & 84.2 & 63.2 & 38，655，000 & 57，936，000 & 33，429，000 \\
\hline
\end{tabular}

Foreign Crop Prospects－The latest available informa－ tion pertaining to cereal crops in foreign countries，as re－ ported by the Foreign Service of the Bureau of Agricultural Economics to the United States Department of Agriculture at Washington，and given out on June 10，is as follows： Present conditions in the Northern Hemisphere indicate an increase in
wheat production in North America but a decrease in production in Europe， exclusive of Russia，and North Africa，compareas with last year．Grain crop conduivos in Russia are reported to be generaly favorts in China are for a late harvest but it is estimated that production will be \(10 \%\) above last year，and the wheat of good qualry．
been released．Private reports，however acreage in Canada has not yet been released．Private reports，on owever，estimate that the acreage will be
somewhat smaller than indicated by＂intentions－to－plant，＂due to unfavor－ able weather and shortage of good seed in some regions．Farmers＇intentions
indicated an increase of about \(3 \%\) over last year．Oondition as of May 31 indicated an increase of about \(3 \%\) over last year．O ondition as of May 31
was below average for all grain crops as the result of late seeding deficiency of soil moisture and low temperatures throughout the past month．
Weather con situation in Europe has changed very little during May． weather prevailed throurgout most of Europe，to the benefit of crops．Much needed rains were had in Algeria and southern Italy，improving prospects somewhal．Good rains were also reported in he Danube countries，where prospects are reported to be very favorable．In Austria，on the other thand， trade circles some apprehension is felt over the prospect of excessive rain in Central Europe this summer and suggestions are being published as to
measures farmers should take in order to reduce losses．If unfavorable measures farmers should take in order should be the harvest period，crop estimates would probably be reduced materially．Crop prospects in Germany，Poland， Czechoslovakia，Greece and The Netherlands are better than average．In
Italy，France and North Africa they are average or slightly below．Pros－ pects＇in Spain and Portugal are definitely poor．In Portugal it is expected that the crop will not exceed half of last year＇s production．
on May 20 were only slightly behind those of the sames date a May and on May 20 were only slightly behind those of the same date a year ago． amounted to \(93 \%\) of this year＇s plan．This would indicate an acreage of
\(56,300,000\) acres and does not differ materially from the amount the same time a year ago．Cold weather in mid－May seems to have resulted n no serious damage to the wheat crop．in India is \(350,709,000\) bushels compared with \(366,725,000\) bushels，the corresponding estimate of the
1935 crop． Drought conditions in Australia are seriously impeding the progress of seeding．Conditions in Argentina are favorable for plowing，an

Weather Report for the Week Ended June 10－The general summary of the weather bulletin issued by the Department of Agriculture，indicating the influence of the weather for the week ended June 10，follows：
The first part of the week brought local showers to the southeastern west．About the middle of the period widespread precipitation occurred in the central Rocky Mountains and the cencrai rains areas and the latter Temperaturres were mostly moderate，though considerable cool weather prevailed in north－central sections．
half of the counce for the week averaged above normal over the southern hastern States，the easeatest plus Northeast．from the upper Ohio Valley southwestward，and in the interior cooler than normal，while the area west of the Rocky Mountains had a rather generally cool week，especialy in the north．
Wlains States，though in some areas they were light and entirely ine Great Also，there were many local rains from the lower Mississippi Valley east ward and in the South Atlantic States northward to and including Virginia．In this area，as in the other case，many stations reported substantial rain，but
the falls＇were not general，a good many places being missed．The west Gulf area and the southerri halif of the coutrtry from the Rocky Mountains westward had a dry weik，but a arge area in the Northwest had substantial
to heavy rains．This included principally Nebraska，W yoming，Idaho， rains of record occurred in eastern Washington． ．Vrom Virginia southward and Many localities in the southeastern states from Virgina southward and most widespread rains in nearly two months．While the general outlook in this area has improved materially，the rainfall was of a rather spotted charater and a good many paces reman much too dry a a general rain northern has been done，especially to truck and garden crops．
damage
Showers were helpful also in the Ohio Valley States，but here，as before，
 very very dry．decidedely helprul in the upper Missisisppi Valley，while they
anere weutstandingly generous over a large area from the central Rocky were outstandingly generous over a arge area from the central Rocky
Mountains northwestward to the north Pacific Coast．

Unusually favorable conditions continue in the Plains States from
Vebraska southward to the Rio Grande, except that heavy rains caused Nebraska southward to the Rio Grande, except that heavy rains caused
more or less damage by washing and flooding in western Oklahoma. With
regard to recent conditions, preliminary reports show that Texas had regard to recent conditions, preliminary reports show that Texas had more than one and one-half times the normal May rainfall, while on the
other hand North Carolina had the driest May of record and Virginia,
the second driest. Considering the country as a whole, the past week the second driest. Considering the country as a whole, the past week
brought considerable improvement in the agricultural outlook. Small Grains-The condition of winter whea \(t\) varies in the Ohio Valley
States with many complaints of heading on the short straw, and progress in general, was only fair; rain is needed for proper filling in, some segrectoss,
Additional precipitation in the western Lake region was dedecidedly helpfui to small-grain crops, while in the principal producing counties of Missouri progress and condition of wheat are fair to good, but in some other areas
poor. In Oklahoma the harvesting of a light crop is getting under way.
fn Kansas and Nebraska very favorable conditions continue and the wheat In Kansas and Nebraska very favorable conditions continue and the wheat
crop is developing entirely satisfactorily, with further widespread improve-
ment noted Also in the Pacific Northwest rains of the week were timely and ment noted. Also in the Pacific Northwest rains of the week were timely and
 next week and in the northeast within two weeks.
In the spring wheat belt showers were helpful in many places, but they were scattered and not general, with a good, widespread rain still needed,
especially in North Dakota. In Minnesota, while additional moisture especially in North Dakota. In Minnesota, while additional moisture has
been helpful, small-grain crops are showing the effect of dry weather, but are still in fairly good condition. In South Dakota the condition of spring
wheat is fair to poor in the northeast; fair to good in the southeast, and wheat is fair to poor in the northeast; fair to good in the southeast, and
poor in the west, with many complaints of weedy fields in the northeast. in Montana the crop shows improvement with recent showers, but much
grain is drying out in some northern parts of the State. In North Dakota grain is drying out in some northern parts of the State. In North Dakota
well-planted spring wheat continues to make fair to good progress, but the poorly planted has deteriorated considerably reported in the dry areas; there is general complaint of short straw from
the Mississippi River eastward. This crop shows improvement in the upper Mississippi Valley, with recent rains especially helpful in in the are generally light in Oklahoma and poor to only fair in Texas. Corn-Corn needs rain in many places from the Ohio Valley eastward, wecause of dryness. Nights were rather too cool for best results in northcentral portions of the belt,
ditions continued generally favorable from Nebraska, while weather conreported from one to two feet tall in southeastern Kansas, while improvement is reported generally from Oklahoma and Texas. In Iowa progress of corn ranges from replanted and just up to a foot tall and cultivated twice; fields are clean, and the general condition averages f
Broomcorn is growing well in the southern Great Plains.
Cotton-In the cotton States the week was mostly warmer than normal.
There were local showers over the eastern half of the belt and substantiai rains over much of the northwest, but a generally dry week prevailed from the lower Mississippi Valley westward. In the eastern cotton States local
showers were helpful, but afforded only temporary relief, and many places In Texas improvement in
In Texas improvement in cotton was reported as general, with conprogressing rapidly. In Oklahoma, also, progress was mostly satisfactory, put much cotton was washed out or covered up by meavy ratisfactory,
western portion; some squares are showing in the soun western portion; some squares are showing in the southeast. In Arkansas
progress and condition are good to excellent, except in some highlands and locally elsewhere.
In the eastern half of the belt cotton will show improvement where recent rains occurred, but a good many places remain dry, with permanent

The Weather Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Temperatures above normal. Scattered showers
in many iocalities, especially beneficial for germination of late-planted crops. Digging potatoes started. Corn looking good; growth slow.
Wheat maturing early; some being harvested; many fields already white. Meadows and peastures reme being harvested; many temporarily. Planting already white: completion. Cotton fair; tobacco being reset.
North Carolina-Raleigh: Good rains in east, scattered showers in west beneficial over large area, though parts, mainily southern Piedmonnt, still
without materia relief. Progress of cotton poor in west; good in east. without material relief. Progress of cotton poor in west; good in in east; mostly very late and many poor, irregular stands. Rains largely relived, critical situation in tobacco area, where setting and resetting with mostly
late, irregular stands. Corn and truck improved where sufficient rain.
South CarolinaSouth Carolina-Columbia: Considerable improvement locally in mois-
ture situation; more rain needed badly in wide areas. General crop gerture situation; more rain needed bady in wide areas. Geeneral crop ger-
mination, progress and growth improving in moist localities, otherwise at stand, progress and growth improving in moist localities, otherwise
atain threshing in north, Pastures and truck reviving
locally. Cotton improving where rains fell, but locally Cotton improving where rains fell, but some acreage in dry areas
planted to other crops account lateness of season; first bloom reported on 8th. other crops account lateness of season; first bloom reported
Georgia-Atlanta: Mostly warm, with local rains. Conditions generally fairly satisfactory in south, but distressing conditions still wideand cotton in many places appear past possible recovery Florida-Jacksonville: Normal temperature; moderate rains. Progress
and condition of cotton fairly good; chopping fairly good progress; bloomand condition of cotton fairly good; chopping fairly good progress; bloomfruit sizing and holding well.
Alabama-Montgomery: Mostly light rains, but heavy in scattered localities. Warmth of week favorable where moisture in soil, espectially in west, where cotton making taproot. Progress of cotton poor and congood in west; chopping good progress; about finished. Corn and pastures suffering severely; need rain generally
Mississippi-Vicksburg: General
Mississippi-Vicksburg: Generat light rains, but localiy moderate in
north. Progress of cotton fair to good; squares becoming plentifuut occanorth. Progress of cotton fair to good; squares becoming plentifu; occa-
sionat bloom in south. Progress and growth fairly good; cultivation
mostly good. Progress of corn poir, excert mostly good. Progress of corn poor, except fair in moderately wet locali-
ties with cultiyation generally good. Oats being threshed in central. Louisiana-N New Orleans: Warm, dry week; very favorable for growth and cultivation of cotton; condition good; squaring extensive on early
planted. Progress of corn very good; condition of stands generally fair to excellent, except poor in portions of southwest. Rice and cane good sweet potatoes.
Texas-Houst
Texas-Houston: Warm; mostly light, widely scattered rains. Favorof winter wheat mostly fair to good; oats poor to frogress and condirvion
way. Corn continued improvement and condition under cellent; maturing rapidly. Truck improving, except in southeast. Sea-
son closing in Rio Grande Valley. Ranges and cattle mostly good to excelson closing in Rio Grande Valley. Ranges and cattle mostly good to excel-
lent. Cotton improved generally; condition mostly fair to good; still spotted in most coast sections with considerable poor; elsewhere coming
up to good stands; planting practically completed, except extreme northup to good stands; planting practically completed, except extreme northcrop damage and flooded bottom lands; also considerable local hail and wind damage to all crops. Progress of cotton good in central and west,
but much washed out or covered up in west portion; but much washed out or covered up in west portion; chopping good progesess yield light; some too short to bind. Proutreast. and conds being harvested;
being cultivated. Some winter wheat being harvested fair; being cultivated. Some winter wheat being harvested, but not general;
yields light. Aifalfa and broomcorn growing well. Pastures growing
nicely. Livestock improving Arkansas-Little Rock: Rain very beneficial, but more needed. Progress
and condition of cotton good to excellent, except some counties in highlands and few localities in northeast lowlands, where plants got poor and truck improving rapidly. in southeast. Late oats, meadows, pastures Tennessee- Nashville: Some relief locally by heavy rains, but drought
intensified in some areas. Progress of corn fair, condition fair to very good; considerable not planted. Progress of cotton poor; condition pery
in central and east, fairly good in west; crop clean. Winter wheat ripening fast; har vesting begun. General conticition of corn fairer wheat ripening scarce; many beds ruined; setting co
and vegetables seriously damaged.

Kentucky-Louisville: Mostly light rains, Corn made extremely irreguar progress; condition fair to very good, except becoming poor in planting continued on smooth lands; none, except few localities, in hills; growth slow; stands imperfect. Progress and condition of winter wheat
fair to very good; much short straw. All growth slowing down fair to very good; much short straw. All growth slowing down; pas-
tures deteriorating; poor in southeast. Early hay excellent.

\section*{THE DRY GOODS TRADE}

New York, Friday Night, June 12, 1936
Retail trade during the past week continued its good showing, despite unfavorable weather conditions in some parts of the country. Consumer interest was well distributed over all lines of goods, with particular emphasis being placed on women's apparel. Demand for cotton goods, stimulated by last week's promotional National Cotton Week, continued brisk. Department store sales during May, for the country as a whole, increased \(12 \%\) over May, 1935, according to the usual monthly compilation of the Federal Reserve Board. Best results were registered by the Cleveland district where the sales volume was \(21 \%\) higher than last year, while the smallest gain-of \(7 \%\)-was shown on the Pacific Coast. In the metropolitan area the increase in sales amounted to \(9 \%\). The outlook for June remains bright, particularly in view of the fact that many stores are planning special promotions in order to secure their share of the bonus spending.

Trading in the wholesale dry goods markets continued active, with retailers placing substantial reorders on summer goods as well as buying freely for the fall season. Orders on fur coats were reported to be the heaviest for a number of years. Wholesalers continued to place numerous orders on fall goods, with the price situation showing a firmer trend. Percales again moved in good volume, at stiffening quotations. Business in silk goods was somewhat better, although still far from satisfactory. Printed chiffons, satins and sheers were in fair demand. Trading in greige goods remained slow and was confined to a moderate interest in fall lines. Business in rayon yarns continued at a brisk pace. With most producers reported to be sold up on their July output, and the active demand for 100 and 150 denier viscose continuing unabated, a scarcity in those counts was believed to be a possibility during the early fall months. Demand for acetate yarns also continued to expand. Rumors of an impending price advance still circulated in the market, although leading producers contended that no such action was under consideration.

Domestic Cotton Goods. .-Trading in print cloths during the period under review was quite active, and sales ran well ahead of production. With prices continuing their upward trend supported by a firm raw cotton market and improved sales of finished goods, buyers covered against their Summer needs on a broadening scale. While some mills held to their previous attitude of shying at selling more distant deliveries at current prices, others seized the opportunity to build up their backlog of unfilled orders. In a number of constructions a certain shortage was said to be developing. Trading in fine goods continued seasonally dull. A fair amount of combed broadcloths, however, was sold during the week, and buyers found that stocks were lower than they had anticipated, in view of the slow business during previous weeks. Mills started sampling fancies for next Spring season. Closing prices in print cloths were as follows: 39-inch 80 's, \(71 / 4 \mathrm{c}\).; 39-inch \(72-76\) 's, \(67 / 8 \mathrm{c} . ; 39\)-inch \(68-72\) 's, \(61 / 8\) to \(61 / 4 \mathrm{c} . ; 381 / 2\)-inch \(64-60\) 's, \(53 / 8 \mathrm{c}\).; \(381 / 2\)-inch \(60-48\) 's, \(47 / 8\) to \(4 \frac{3}{4} \mathrm{c}\).

Woolen Goods_-Trading in men's wear fabrics was moderately active. Mills continued to book a fair number of re-orders on Fall suitings and topcoatings. Although Spring lines will not be opened until early next month, some manufacturers were already placing a few initial orders. Prices held steady, with indications pointing to a moderate advance on Spring goods, because of rising wool quotations. Retail clothing centres reported continued good business in Summer wear, such as tropical worsted garments, flannel trousers and sport jackets. Business in women, wear goods showed somewhat increased activity, with mills receiving a fair amount of orders on Fall goods. Manufacturers opened their Fall lines but orders from their retail turers opened their Falled ines but orders from their retail month as stores continued busy on Summer goods and sports wear.

Foreign Dry Goods_-Trading in linens continued at a satisfactory pace. Interest in materials processed against crushing was quite brisk, expanding to better quality linens fancies and linen laces and embroideries. Prints also moved in satisfactory volume. Business in burlaps continued in its desultory fashion. Uncertainties as to working hours in Calcutta mills proved a handicap to an expansion in forward business, and buying was limited to a few small spot and afloat lots. Prices held fairly steady, with Calcutta cables showing a slightly easier trend. Domestically lightweights were quoted at 4.00 c ., heavies at 5.45 c .

\section*{Specialists in}

\section*{Illinois \& Missouri Bonds}

STIFEL, NICOLAUS \& CO., Inc.
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\section*{PUBLIC WORKS ADMINISTRATION}

Report on Profits Derived from Bond Sales-The following is the text of a special dispatch from Washington on June 6: The Public Works Administration announced today that its bond sales
profits and interest collections had been increased to \(\$ 21,451,115\) up to pronits and inerest coilections had been increased
May 18 . of which profits accounted for \(\$ 7,892,099\).
or
Pront from the bond sales goes into the PWA revolving fund, but the
interest paid PWA by municipalities and other political subdivisions goes directly into the treasury. PWA has to date purchased \(\$ 534,764,734\) worth of bonds from the various political subdivisions which have obtained Bonds sold to the Reconstruction Finance Corporation total \(\$ 406,843,571\).
 This leaves bonds stiil heid by the PWA totaling \(\$ 130,531,727\). Atho Agh
 ments for purchases of \(\$ 828,047,864\) worth of bonds. The balance of the
Public Works Administration Power Loans to Cities Validated by Court Ruling-Upholding the constitutionality of the Public Works Administration's \(\$ 200,000,000\) power program, Chief Justice Alfred A. Wheat of the District of Columbia Supreme Court on June 5 dismissed an injunction suit attacking 10 municipal electric projects in 4 States. Dean Acheson, attorney for four private utility companies which brought the suit, is reported to have said that he would carry the the suit, is reported to have said that he would carry the of Columbia.
We quote in part as follows from a United Press dispatch out of Washington, which reported on the important ruling of the Court:
The New Deal today won a District Supreme Court ruling that the systems whith Federal money. minal rigat to Iinance municipal electricity finance \(\$ 38,000.000\) in new cityorwned power plmmediately prepared to
must go on to the United States suphe tisse
tupreme Court next fail for final settle ement. must go on to the United States Supreme Court next fail for final settilement. The Government's victory today, however. Was so sweeping and so
complete in the decision or
predieter Justice Alfred A. . Wheir predicted their program would be one of the
held valid.
Terms of Ruling
Justice Wheat ruled first that Congress had a constitutional right to to support municipal power ownership with Federal milions; second, that Mr. ICkes acted within Congress's delegation Two prominent Democrats, Newton D. Baier and Dean Acheson, had charged that Congress violated its constitutional rights and that Mr. Ickes's
loans and grants for 10 power projects in Alabama, Iowa, Oklahoma and Texas were illegal.
The one-time seccretary of War and the former Under Secretary of the Power Co., Ovklahoma Utility Co. and Texas Utility Co. in the suit ght \& Mr. Baker, suggested in some quarters as s strategic choice of Republicans for Vice-President to win anti-Roosevelt votes. contended the Government mones to citities for their own lelectricity systems. Mr. Acheson, who resigned his post in the New Deal's little Cabinet,
warned that Mr. Ickes acting illegally, would drive the companies out of warned that Mr. Ickes, acting illegally, would drive the companies out of
business becausc municipal plants would undercharge the four private firms. Right to Sue Upheld Justice Wheat overruled contentions of Jerome Frank rand Alexander
Holzoff, Government attorneys, that the companies had no right to sue, then ruled:
1. "It cannot be said to invade the reserved powers of a state to make loans or grants of money to municipal corporations, which the State con-they see fit to do, so. program of public works. program of propriated works. for the purpose, Jaid down the principles which were to guide the President and the Administrator of Public Works in its
expenditure, and left to them the working out of the details. The making expenditure, and left to them the working out of the details. The making
of loans and grants in carrying out the policy thus laid down by Congress of loans and grants in carrying out the the exercise of administratie, not lesilitive discretion. 2. "It appeares from the evidence that on March 20,1934, pursuant to
a resolution calling upon the Administrator to furnish the Senate with ina resolution calling upon the Administrator to furnish the Senate with in-
formation, including a general survey or the public works program and an
and account of the organization of PWA and a statement of its policies, the
Administrator submitted to Congress a document of some 300 pages in length.

Recalls Emergency Relief Act
""Thereafter, Congress passed the Emergency Relief Act of 1935. with full information in regard to what had been done and what was being done.
It seems to me that this must be regarded as Congressional approval of the Administrator's program.

\section*{RECONSTRUCTION FINANCE CORPORATION}

Refinancing Loans Authorized for Drainage and Irrigation Districts-The following is the text of a statement made public on June 3 by the above named Federal agency: Loans for refinancing one drainage district in Arkansas, two drainage districts in Illinois, one drainage district in Nebraska, and one water im-
 Farm Mortgage Act of 1933, as amended. The Drainage District No. 11, Lonoke County, Ark---1.-...-. \(\$ 20.500 .00\) Henderson County Drain. Dist. No. 1, Henderson County, Iil:- 620.000 .00
Henderson County Drain. Dist. No. 2 , Henderson County, Ill:-
\(51,000.00\) Brookey's Botomom Drain. Dist. Cedar \& Dikon Counties, Neb-
I2,000.00
Nueces County Water Impt. Dist. No. 1, Nueces County. Tex.
\(31,000.00\)
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|c|}{MUNICIPAL BONDS} \\
\hline & & MERICK & & O. \\
\hline Union Trust Blds. CLEVELAND & & incorporated One Wall Stree NEW YORK & - & 135 S. La Salle St. CHICAGO \\
\hline
\end{tabular}

A loan for \(\$ 61,000.00\) has been authorized for refinancing one school
 (S 3123). This makes a total to date of \(\$ 856,300.00\) authorized under this Act. The district is:
The refundian loons undict, Cross County, Ark
Ther the above-mentioned Section 36 are based on deposit of the outstanding indebtedness. If If less than than \(100 \%\) is deposited,
the amounts authorized are automatically decreased.

\section*{News Items}

California-Relief Bill Signed by Governor fan Associated Press dispatch from Sacramento on May 28 had the following to say in regard to the Governor's approval of the relief financing bill approved recently by the Legislature in special session-V. 142, p. 3892 :
Governor Merriam today signed the bill providing \(\$ 2,500,000\) to finance
relief until July 1 and also all the other enactments of the special session
of the Legislature. State Controllor Ray L. Riley announced he would begin transfer of
gasoine and other special funds into the relief fund ato once to permit
continuance of direct relief without interruption continuance of direct relief without interruption. The bill authorizing use of a quarter or a million from next year's reilier appropriation of \(\$ 24\),
000,000 gave authority for the temporary borrowing of special state funds including gasoline tax money, for the emergency purpose. It is to be paid back as the various funds from which it in borcy pued require it
By this transfer it will not be necessary to sell State warrants immediately
probably not within four months-and the state will save in interest \(\overline{M r}_{r}\). Riley explained When the Highway Department or any other special fund needs the
money which has been transferred, registered state warrants will be sold money which has be
Illinois-Governor Signs Bill on Old Age Pension ChangesGovernor Horner on June 5 approved the Bolger-Lewis bill, making some of the changes in the old age pension law that were suggested by the Federal Social Security Board, according to Springfield advices. The bill is said to carry an emergency clause, making it effective at once.
The Governor also signed another bill, appropriating \(\$ 2,000,000\) to the Illinois Emergency Relief Commission for payments of debts contracted and obligations incurred prior to May 1, 1936.
Permanent Registration Bill Passed-The legislative approval of the permanent registration bill for the State was discussed as follows in a Springfield report to the Chicago "Journal of Commerce" of June 5:
By the vote of 34-14, and over the opposition of Cook County Democrats, the State Senate today passed the permanent registration bill., Havaris,
been approved by the House the bill now goes to tne Governor for his been approved by the House the bill now goes to the Governor for his
signature and will become effective July 1 . Twenty-one Democrats and 13 Republica
rode the opposition from the Nash-Kelly organization. Final action came after a long debate, which at times took on the appearance of a a filibuuster.
After the bill had passed, Governor Horner issued a statement in which said that the administration forces aided by other members of the Lhegislature, had won a great fight. The thanks of every citizen. who desires good government and who is jealous of the sanctity of the ballot box , is
due to those who supported the bills and thus served the interests of the due to those who, supported the bills
people of Illinois,"

Indiana-Levy on Sales to Federal Government Ruled Legal-An opinion from the Attorney General's office on June 5 held that income from sales to the Federal Government is taxable under the State's gross income tax law, according to the Indianapolis "News" of June 5, from which we quote in part as follows:
Heretofore, the gross income tax department has been exempting in-
comes from such salos, with the exception of those to the alphabpetica. or or
emmergency agencies of government, which it classifies as temporary organemergency agencies of government, which it classifies as temporary organ-
izations.
But contractors doing work for the government have been izations, But contractors doing work for the government have been
required to pay the tax, and suit protesting it now is pending in the Cass Circuit Court.
The opinion intended to bring the sellers of articles to the regular governdollars annually from Hoosier tax anyers was written by Josent Mc illons of Deputy Attorney General, in response to a request from Fred C. McClurg, Chief Counsellor of the gross income tax department. McNamara toid reporters hater that the opinion was based largely
on recent decision or the United States Supreme Court which, he said
"hinted on a recent decision or the United states supreme court which, he said
"hinted broall" that such taxation would be constitutional. In that
suit, however, the court held that no sales tax shall be collected on motorsuit, however, the court held that no sales tax shall be collected on motor-

Long Island, N. Y.-Analysis Finds County Debts LargeThe following article on a recent survey of the debts of Nassau and Suffolk counties, as compared with representative New England counties, is taken from the New York "Evening Sun," of June 8:
The net and per capita Indebtedness of Nassau and Sulffolk counties Connecticut. according to a study made public today by the Long Island Ten Year Plan Committee. The organization conducted the survey in its
efforts to disclose 'the cumbersome and antiquated structures of governefforts to disclose "the cumbersom
ment" in Long Island communities.
The a nalysis, which was made by the research department of Dun \& Bradstreet, compares governmental costs in the two Long Island counties
with Hartford County Conn. and Plymouth Count win Hartiord County Conn., and Plymouth County, Mass
Iocal and county, at \(\$ 113,674,610\) as argainst \(\$ 48,826,102\) for Hartford County, Conn, a and the per capita debt obligation at \(\$ 375.10\) for Nassau


In a comparative study of Suffolk County and Plymouth County, Mass.,
the net debt for the Long Island county is set at \(\$ 26,091,153\) and for Plythe net debt for the Long Island county is set at \(\$ 26,091,153\) and for Ply The per capita debt of Suffolk County, according to the analysis, is \(\$ 162\) and Plymouth County, 162,311 . The assessed property valuation for the former is \(\$ 282,072,533\) and for the latter, \(\$ 222,009,414\).
government placed emphasis on the fact that there were 295 units of government in in Suffolk County.

Massachusetts-Addition to Legal Investment List-It was announced recently by the State Bank Commissioner that People's Gas Light \& Coke Co., \(4 \%\) series D bonds, due in 1961, have been admitted to the list of securities found legal investments for savings banks.

New Jersey-Adjournment of Legislature on June 18 Expected-A special dispatch from Trenton to the New York "Herald Tribune" of June 9 reported as follows on the early consummation of the long-drawn out legislative session, which was protracted by disagreement over the financing of relief:
The New Jersey Legislature, in session since Jan. 14, will adjourn on Thursday, June 18, according to present plans of both houses. the absence of Governor Harold G. Hoffman, attending the Republican National Convention, announced today that every effort will be made to finish next week.
Notification to this effect has been sent to the members of the Senate by the House is in such condition that it will easily be able to conform with the Senate's program.
highe only bills of importance awaiting action are the general and the highway appropriations bills and a municipal budget bill. While there bills, because of the proposed diversion of \(\$ 4,500,000\) to the highway account rom the Dorrance inheritance tax, these measures are expected to pass. is no longer as acuce as it was during is still needed, although this problem of the success of the return of relief administration to the municipalities. however, and a bill by Senator Clifford \(R\) to some extent is recognized, appropriate \(\$ 5,000,000\) to relief aid. This bill has been defeated, would times principally on the ground that the money to be appropriated was not available in the State Treasury. With

New York City-Mayor Signs Relief Tax Bills-Mayor La Guardia announced on June 9 the signing of the four tax bills passed recently by both branches of the Municipal Assembly, as noted in these columns-V. 142, p. 3893. The Mayor's announcement followed a very brief public hearing on the matter. The four bills include the 2 -cent sales tax, the \(3 \%\) utility tax, the \(1-20\) th of \(1 \%\) business tax and the personal property tax, all of which are expected to yield about \(\$ 67,000,000\) in the next year.
New York State-Governor Vetoes Bills to Restore New York City Employees Salary Cuts-Four bills passed by the State Legislature to compel New York City to restore the salaries of teachers, police, firemen, and other city employees to the levels of 1932, when cuts were made under the emergency economy Acts of that year, were vetoed on June 6 by Governor Lehman, according to Albany advices. The Governor in his veto memorandum is reported to have held that the city could restore the salaries without State legislation, and that it was contrary to the principles of home rule for the State Legislature to interfere in such a matter. He wrote that Mayor La Guardia and City Comptroller Taylor had informed him the city could not meet the cost of the salary restorations, which they estimated at \(\$ 18,500\),000 a year.

Gasoline Tax Measure A pproved-The Governor on June 7 signed the Buckley bill which extends until June 30, 1937, the one-cent a gallon emergency tax on gasoline, reduced from two cents by the Republican-controlled Assembly, who cut \(\$ 15,000,000\) from the \(\$ 308,000,000\) executive budget to compensate for the loss of revenue caused by the tax cut. With a regular two cents a gallon tax, plus the present two-cent emergency tax, the total State levy on gasoline now is four cents a gallon. This will be reduced to three cents on July 1, when the cut in the emergency tax becomes effective.
Relief Bill Signed-On the same date the Governor also signed the Wadsworth bill providing for the gradual transfer of unemployment relief from the Temporary Emergency Relief Administration to a permanent basis in the State Department of Social Welfare, to be completed by July 1 , 1937. In brief, the bill provides that on July 1,1936 a new State Board of Social Welfare consisting of 15 mombers shall be appointed by the Governor and with the consent of the Senate, one from each of the nine judicial districts of the State and six to be chosen from the State at large.
New York State-Bonus Bonds Held Exempt from Personal Income Tax-World war veterans will not be required to share their bonus bonds and checks with the State of New York.
Mark Graves, Commissioner of Taxation and Finance, ruled on June 9 that the money received by veterans or their beneficiaries by cashing the bonus bonds need not be included as income on the 1937 personal income tax returns. A provious decision by Mr. Graves declared that veterans who inves heir bonus money in homes will receive exemption from county and general municipal taxation up to the am
payment, with a limit of \(\$ 5,000\).
Pennsylvania-Liquor Tax Bill Signed by Governor-The \(\$ 7,500,000\) liquor tax bill, first revenue measure to come through the deadlocked Legislature in the 6-week-old session reached Governor Earle's desk on June 9 and he signed it immediately, according to Associated Press advices from Harrisburg. The bill puts a \(10 \%\) tax on all liquor sold at State stores.
The tax was advanced by Governor Earle in the program he placed before the Legislature to raise more than \(\$ 80,000\),-

000 for relief and other emergency needs in the last eight months of this year. The House is said to have approved bills to raise \(\$ 60,000,000\) of the requested amount, but only the liquor bill had progressed to the Senate floor.

Tax Abatement Approved by Governor-Governor Earle signed on June 4 an administration bill abating penalties and interest on delinquent real estate taxes, the third measure enacted by the special session of the Legislature, measure enacted by the special session of the Legislature,
according to press advices. The Act, effective immediately, abates penalties and interest on unpaid taxes for 1934 and previous years. It applies throughout the State, except in Philadelphia.
The Act provides 1935 taxes must be paid with the principal and interest, if any has accrued, to qualify for payment in instalments over a period of five years.
St. Petersburg, Fla.-Bond Payment Made-The bondholders' protective committee for the above city announced on June 5 a distribution to its depositors of record June 20 of \(\$ 15\) on each deposited bond, this sum representing the second half of the \(3 \%\) interest payable in the fiscal year ending Sept. 30, 1936. The committee reports a slight improvement in tax collections, but also adds that there appears now to be a substantial deficit in the city's operating fund
John S. Harris is head of the committee, while W. D. Bradford, 115 Broadway, N. Y. City, is Secretary.

Taxability of State and Municipal Bonds OutlinedThe Bond Department of the Northern Trust Co. of Chicago has prepared in booklet form a summary of the provisions made by the various States in the Union regarding the taxability of State and municipal bonds in relation to the personal property and State income taxes. The data submitted in this valuable handbook for investors and dealers in municipal bonds was assembled by the Bond Department as of April 20,1936, from reliable sources.

> OFFERINGS WANTED
> Arkansas-IIIInois-Missouri-Oklahoma MUNICIPAL BONDS Francis, Bro. \& Co.

ST. Louis
TULSA

\section*{Bond Proposals and Negotiations}


\section*{ALABAMA}

SHEFFIELD, Ala-CCTTY BUYS WATER SYSTEM-Water distributing systems in sheffield and Tuscumbia, including all allied equipment, were purchased on June 4 , by the above city from the Alabama egal expenses attendant to the transfer, it was announced by Mayor Hoy Greet. Revenue bonds bearing \(41 / \% \%^{\prime}\) interest, repayable over a period
of 30 years, will be issued to finance the system, and the water rates will of 30 years, will be issued to finance
remain the same, the Mayor stated.

\section*{ARIZONA}

ARIZONA, State of-BOND CALL-Mit Simms, State Treasurer, an nounces that the State. by authority of Section 2655. Article e, Ohapter 60 , Revised Code of 1928 . is calling for payment at his office, on July 15, on which date interest shall cease, the following:
\(\$ 18,0005 \%\) territorial funding bonds. Numbered 333 to 350 . Issue of 3,000 5\% territoriai funding bonds. Numbered optional. 469 to 471 . Issue of
July 15, 1904. Due on July 15. 1954 , now optional \(11,0004 \%\) territorial funding bonds. Numbered opto to 11 . Issue of Jan.
15,1906 . Due on Jan. 15, 1956, now optional.

\section*{ARKANSAS BONDS}

Markets in all State, County \& Town Issues

\section*{SCHERCK, RICHTER COMPANY}

LANDRETH BUILDING, ST. LOUIS, MO.

\section*{ARKANSAS \\ State \& Municipal Bonds \\ WALTON, SULLIVAN \& CO. \\ LITTLE ROCK, ARK. \\ ST. Louis, Mo.}

\section*{ARKANSAS} LITTLE ROCK, Ark--PRICE PAID-In connection with the sale
of the \(\$ 1.26000\), 4 semi-anual water revenue bonds to a sydicate
headed by the Bancamerica-Blair Corp., as noted in these columns recently \(\overline{\text { V }}\). 142, p.
sold at par. Dated Feb. 1t 1936 . Due

STUTTGART, Ark-BOND ELECTION UPHELD-In a decision handed down on June 8 the State Supreme Court rejected the contention held and that the proposed tax levy would not be sufficient for bond retirement, ruling that the city had legally authorized the \(\$ 75\)
ment bond issue approved by the voters last October.

\section*{California Municipals}

DONNELLAN \& CO.
111 Sutter St. San Francisco, Calif.
Telephone Exbrook 7067
Teletype-S F 396

\section*{CALIFORNIA MUNICIPALS \\  \\ Boothe, Gillette \& Co. \\ III WEST 7TH St. \\ MEMBER LOS ANGELES STOCK EXCHANGE}

\section*{CALIFORNIA}

BEAUMONT IRRIGATION DISTRICT (P. O. Beaumont), Calif. BEAUMONT IRRIGATION DISTRICT (P. O. Beaumont), Calif. loan of \(\$ 159,000\) for refinancing the above district, authorized by the Reconstruction Finance Corporation in December 1934, it is stated by He says that the final closing date for presentation of old bonds for disbursement was May 31, 1936 . The district deposited with the said Corpora-
tion a total of \(99.024 \%\) of old securities and the final disbursement to bondtion a total of \(99.024 \%\) of old securities and the final disbur.
holders will be on that basis, which is 74.733 on the dollar.
IMPERIAL, Calif.-BONDS EXCHANGED-It is stated by the City Clerk that the \(\$ 97,500\) bonds voted at an election in April, as noted hereunder the refunding arrangement.
LOS ANGELES COUNTY (P. O. Los Angeles), Calif.-REPORT ON Gatzert Company, investment dealers of Los Angeles: ""Tarded The following news item appeared in the Los Ang
regarding tax collections in Los Angeles County:

Delinquencies in School Taxes of County Drop
Tax delinquencies this year for Los Angeles Country, cities and school districts showed a marked decrease in percentages from the 1934-35 tax in tax-exempt bonds.
The list is comprehensive and from official sources and copies are being mailed to all security dealers, banks and trust companies in the State. Following are the figures for

Los Angeles county-
City of Los Angeles.......-.
Los Angeles City School District............
Arcadia-
Beverly Hill
Compton
Glendale
Hawthorne.
yng Beach.
Manhattan Beach
Monterey \(\mathbf{M}\)
Pasadena--

comparative records of tax delinquencies for 1933-34, 1934-35 and 1935-36. -1934-35 1935-36
91 Elementary school districts
51 Municipalities.
6 Acquisition and



MERCED COUNTY (P. O. Merced), Calif.-BOND SALE-The 35,000 issue of Elim Union School District bonds offered for sale on June 8 Co. of Merced, as 4 s at par, according to the County Clerk. Dated \$1,000 from Feb. 1, 1957 to 1961, inclusiv
NEWPORT HEIGHTS IRRIGATION DISTRICT (P. O. Santa the report given some time ago to the effect that the Reconstruction Finance Corporation had authorized a loan of \(\$ 101,000\) for refinancing, it is stated by the Secretary of the board of directors that the said Co
poration had purchased \(\$ 135,200\) bonds out of a total of \(\$ 160,000\).
OAKLAND, Calif.-BOND SALE-The \(\$ 100,000\) issue of harbor im
orovement bonds offered for sale on June 4-V. \(\$ 42\), p. 3717 -was awarded po the Harris Trust \& Savings Bank of Chicago, as \(18 / 4 \mathrm{~s}\), at a price of
to
100.63 , a basis of about \(1.70 \%\), Dated July 1, 1926. Due serially in 40 years up to 1966 .
PALO VERDE IRRIGATION DISTRICT (P. O. Blythe), Calif.-
REPORT ON RFC LOAN-It is stated by Arvin B. Shaw, Jr., Attorney for the District, that on March 1, 1934 the Reconstruction Finance Corporation authorized a loan of \(\$ 1,039,423\) to the district. He states that on Oct. 31 , 1934, the said Corporation purchased from former owners approximately
\(\$ 4,000,000\) of the district's outstanding bonds and has continued to purchase additional lots. It now owns and holds all but \(\$ 137,000\) of the bonds assued and assumed by the district out of a total of \(\$ 4,178,330.36\). It is
understood that although the district has executed contracts with the RFO understood that although the district has executed contracts with the RFO looking toward the making of a loan it has not as yet been consummated,
because the actual closing of the loan is dependent upon the discretion of because the actual chosing of the loan is dependent upon the discreti
SAN DIEGO COUNTY (P. O. San Diego), Calif.-COMMITTEE Improvement District Bondholders' Committee is said to haverecommended county thers of outstandmade in a proposed plan submitted by the County county that revisions be made in a proposed plan submitted by the County
Board of Supervisors for the settlement of outstanding obligations and tax payments now delinquent. The principal objection of the committee to the supervisors' program for settlement is under
SAN LEANDRO SCHOOL DISTRICT (P. O. Oakland), Alameda SAnty, Calif.-BOND SALE-The \(\$ 49,000\) school bonds , offered on
June \(9-\) v. 142, p. 3894 -were awarded to Heller, Bruce \& Co. of San Francisco, as 2 s, for a premium of \(\$ 377\), Hequer, to 100.769 , a basis of
about \(2.70 \%\). Donnellan \& Co. of San Francisco offered a premium of \(\$ 11.80\), the first \(\$ 9,000\) bonds to bear interest at \(4 \%\) and the remaining
\(\$ 40,000,21 / 2 \%\). Dated Dec. 15, 1935. Due Dec. 15 as follows: \(\$ 4,000\),
1949, and \(\$ 5,000,1950\) to 1958 incl.
SANTA BARBARA, Calif.-BOND OFFERING-Sealed bids will be received until 2 p . \(m\). on June 15 by Walter B. McIntosh, City Clerk, follows: purchas \(\$ 16,000\) National Guard Armory site bonds. Due \(\$ 4,000\) from June 15 , 8,000 water system improvement bonds. Due \(\$ 4,000\) on June 15, 1937
and 1938 .
Int. rate is not Int. rate is not to exceed \(6 \%\), payable J. \& D. Denom. \(\$ 1,000\) Dated
June 15,1936 . The bonds shall be sold for cash and at not less than par and accrued interest to date of delivery. Split bids as to interest rate States at the office of the City. Treasurer A certifed check for 3\% of The legal approving opinion of O'Melveny, Tuller \& Myers, of Los Angeles,
will be furnished. The following information is furnished with the offering will be furnished. The following information is furnished with the offering "The City of Santa Barbara was incorporated under the laws of the
State of California, March 9,1874 . The population of said city, according to the 1930 census, was 33,544 , and is estimated to be 37,500 at the present time. "The assessed valuation of the taxable property of said city for the fiscal
year \(1935-1936\) is \(\$ 47,006,560\). The amount of bonds of said city previously issued and at present outstanding is \(\$ 2,063,025\), of which \(\$ 789,500\) issued for revenue producing purposes.
SANTA CLARA COUNTY (P. O. San Jose), Calif.-BOND OFFER-
ING-Sealed bids will be received until 11 a.m. on June 22, by Frank W. Hogan, County Clerk, for the purchase of a \(\$ 360,000\) issue of Palo Alto School'District bonds. Interest rate is not to exceed \(5 \%\) payable J. \& D.
Denom. \(\$ 1,000\) Dated Dec. 1,1936 Duee \(\$ 18,000\) from 1937 to 1956 incl. Prin. and interest payable at the orfice of the county Treasurer. Bidders may make one or more alternative bids or offers for said bonds at different
interest rates. The net interest cost to the county will determinate the award. Bids must be unconditional and for not less than par value of the to the above clerk, is required. (This report supplements the offering to the above clerk, is required. (This report supplemen
SANTA FE IRRIGATION DISTRICT (P. O. Encimitas), Calif.-
REPORT ON PROGRESS OF RFC REFINANCING PLAN-It is stated by D. N. Bakewell, Acting Secretary-Manager, that on Dec. 5. 1935, the district received payment from the Reconstruction Finance Corporation of
\(\$ 393,500\) for the refinancing of its bonds. In the latter part of Jan. 1936, all bondholders of the origingal issues had deposited their bonds and had been paid at the rate of 53.235, he reports. The above official goes on to say amount. It was found however, that only bonds were issued for tha
issued and the additional \(\$ 103,500\) would have to be amount. It was found however, that only \(\$ 393,50\)
WOODLAKE PUBLIC UTILITY DISTRICT (P. O. Woodlake), Calif.-BOND ELECTION-The district will hold a special election on
June 30 for the purpose of voting on the question of issuing \(\$ 32,000\) water
system, construction bonds.

\section*{Rocky Mountain Municipals \\ ARIZONA-COLORADO-IDAHO-MONTANA NEW MEXICO - WYOMING \\ DONALD F. BROWN \& COMPANY denver \\ Telephone: Keystone 2395-Teletype: Dnvr 51}

\section*{COLORADO}

COLORADO, State of-WARRANT SALE CONTEMPLATED-A the following to say: \(\$ \$ 15,000,000\) of Colorado highway revenue Sale of the remaining \(\$ 15,000,000\) of Colorado high ray revenue antici Edwin C. Johnson, who is planning the issue as a political move "It is the plan of the State Executive to sell the issue before he goes out郎 "'The first \(\$ 10,000,000\) of a \(\$ 25,000,000\) issue were sold a short time ago on a net interest basis of \(2.62 \%\). It was felt that this price was exceptionally
good, and that the remainder of the issue would be issued immediately
COLORADO SPRINGS, Colo.-BONDS TO BE SOLD-We are inPormed by the City Clerk that the city will issue \(\$ 500,0002 \%\) water
revenue bonds and it is anticipated that the various sinking and trust funds of the city will absorb the whole issue.
DENVER, Colo.-BOND SALE-An issue of \(\$ 1,500,000\) sewage disposal bonds was offered for sale on June 8 and was awarded to a syndicate composed of Lazard Freres \& Co., Inc., Stone \& Webster and Blodget, Inc., Denver, as \(21 / 4\), at a a price of 101.08, a basis of about \(2.173 \%\). Dat of
Oct. 1,1935 . Due \(\$ 150,000\) annually on Oct. 1 from 1947 to 1956 , ined BONDS OFFERED FOR INVEST On Oct. 1 from 1947 to 1956 , incl. offered the above bonds for public subscription priced to yield from \(1.95 \%\) ment for savings banks and trust funds in New York, Massachusetts, and Connecticut,
PUEBLO COUNTY SCHOOL DISTRICT NO. 4 (P. O. Pueblo), Colo.-BONDS VOTED-It is stated by W. F. Barto, District Secretary, subject to the election held on April 20-V. 142, p. \(2368-\) were approved
by the voters. Dated May 1, 1936. Due \(\$ 1,000\) from Nov. 1, 1937, by the voters.
to 1945 , inclusive.
WELD COUNTY SCHOOL DISTRICT NO. 8 (P. O. Fort Lupton), Colo.-BONDS SOLD-It is stated by the District
\(3 \%\) refunding bonds were sold to a local purchaser.
WILEY, Colo.-BOND SALE-A \(\$ 4,000\) issue of \(3 \%\) semi-annual water
works improvement bonds has been purchased by the State Land Board, works improvement bonds has

\section*{CONNECTICUT}

BRIDGEPORT, Conn.-NOTE SALE-The \(\$ 1,000,000\) current expense notes offered on June \(12-V\). 142, p. 3894-were awarded to Salomon
Bros. \& Hutzler of New York on a \(68 \%\) interest basis, plus \(\$ 3\) premium.
Dated June 15, 1936. Due June 15, Dated June 15, 1936. Due June 15, 1937,
Second high bid was submitted by Leavitt \& Co. of New York, who STRATFORD, Conn.-BOND OFFERING-William H. Shea, Town Manager, will receive sealed bids until 2 p. m. on July 1 for the purchase of \(\$ 120,000\) not to exceed \(4 \%\) interest coupon public welfare bonds. Dated
July 1,1936 . Denom. \(\$ 1,000\). Due \(\$ 8,000\) on July 1 from 1937 to 1951 incl. Bidder to name one rate of interest on the issue, expressed in a
multiple of \(1 / 4\) of \(1 \%\). Principal and interest ( \(\mathrm{J} . \& \mathrm{~J}\).) payable at the to the order of the town, must accompany each proposal. The approving opinion of Pullman \& Comley of Bridgeport will be furnished the successful

WESTPORT, Conn--REFUNDING ORDER RESCINDED-Town has
rescinded its previous authorization for the issuance of \(\$ 50000\) worth of rescinded its previous authorization for the issuance of \(\$ 50,000\) worth of
bonds for refunding purposes, having determined that the current year's bonds for refunding purposes, having determin
balance will be sufficient to meet the maturity.

\section*{FLORIDA BONDS}

\author{
PIERCE-BIESE CORPORATION JACKSONVILLE \\ Orlando \\ Miami
}

\section*{Florida Municipals LEEDY, WHEELER \& CO. Orianto Fiat Jacksonville, Fla. Bell System Teletyos \\ Oflando 10 Dacksonville No. 96}

\section*{FLORIDA}

CLEARWATER, Fla.-BOND VALIDATION SOUGHT-The city is said to have filed a petition in the Circuit Court recently for validatition of
\(\$ 5,110,400\) of low-interest 30 year bonds, to be exchanged for a \(\$ 5,110,400\) of low-interest 30 year bonds, to be exchanged for a like amount
of outstanding serial bonds that bear interest from \(5 \% / \%\) to \(6 \%\). It is



\section*{GEORGIA}

CLAYTON, Ga.-BOND SALE DETAILS-The City Clerk now reports that the \(\$ 12,5004 \%\) semi-ann. water works bonds purchased by \(\mathrm{J}^{\text {t. }}\) H. Hilsman \&t Co. of Athanta, as noted here recently-V. \(142, \mathrm{p} .3895\)-are due,
\(\$ 500\) from Dec. 1937 to 1961, and wern
equal to 101.00 a basis of about \(3.90 \%\) were sold for a premium of \(\$ 125\), equal to 101.00 , a basis of about \(3.90 \%\).
LANIER CONSOLIDATED SCHOOL DISTRICT (P. O. Millen), Ga. on June 1- \(\mathbf{V}\). 142 , p. 3718 -was purchased by \(\mathbf{J}\). H. Hilsman \(\&\) for sale Atlanta, as 5s, paying a premium of \$25.00, equal to 100.357 , accorcing to May 1, 1936
- METTER SCHOOL DISTRICT (P. O. Metter), Ga.-BONDS VOTED ssuance of \(\$ 30,000\) in school building bonds, to match Public Work Administration funds.

\section*{HAWAII}

HAWAII, Territory of - BOND SALE-The \(\$ 1,750,000\) issue of Territorial refunding bonds offered for sale on June \(12-\mathrm{V}\). 142, p. 3895 of Co. R. W. Pressprich \& Composed of Edward B. Smith \& Co.. Blith \&
National Bank, and Dean Wo., York, the Anglo California bonds, offering, a premium of \(\$ 4,898\), equal to 100.2799 , a basis of about The second highest bid was submitted by Barr Bros. \& Co., Inc. of New
York, and the Marine Trust Co. of Buffalo, offering \(\$ 3,430\) premium on York, and the Marine Trust Co. of Buffalo, offering. \& Co. Inc. of New
2.10s.

\section*{IDAHO}

CENESSEE, Ida.-BOND OFFERING-W. W. Burr, City Clerk, will \(6 \%\) bonds. Denom. \(\$ 500\). Interest payable at the City Treasurer's office. Payable on the amortization plan, for a period not exceeding 20 years. equired.
PRESTON, Ida.-BONDS SOLD-It is reported by the City Clerk that

\section*{ILLINOIS}

ARLINGTON HEIGHTS PARK DISTRICT, III.-BOND OFFER ING-George K. Volz, President of the Board of Park Commissioners, will
receive sealed bids until June 22 for the purcahse of \(\$ 23,0005 \%\) park bonds
ASHLAND, III. - BOND SALE-The Channer Securities Co. of Chicago purchased in January an issue of \(\$ 22,00031 / 2 \%\) highway graveling bonds
CHICAGO, II1.-VOTES USE OF GAS TAX FUNDS FOR WPA PROJECTS-The City Council recently voted to use the unexpended motor ministration street resurfacing program. The money had been reserved

COOK COUNTY (P. O. Chicago), Ill.-WARRANT OFFERINGSealed bids will be received by the Board of Commissioners until July 10
for the purchase of \(\$ 2,000,000\) of 1936 corporate tax anticipation warrants. EAST SIDE LEVEE AND SANITARY DISTRICT, Ill.-SEEKS INCREASE IN DEBT MARGIN STephen H. Kernan, President of the
district, has urged the members of the Illinois General Assembly now in district, has urged the members of the Illinois General Assembly now in
session at Springfield to pass a bill that would authorize the district to \(215 \%\) to \(5 \%\) of assessed value of property in the district, now estimated at \(\$ 90,000,000\)
if the district is to take advantage of Public Works Administration necessary The district has applied for a grant and loan of \(\$ 3,000,000\) to finance the onstruction of sanitary trunk sewers in the Tri-Cities-Granite City, Madison and Venice. The loan of \(\$ 1,650,000\) would exceed the present The district is also considering a War Department proposal to raise the
height of the levee in front of East St. Louis at an estimated cost of \(\$ 1,000,000\).
MAINE TOWNSHIP HIGH SCHOOL DISTRICT NO. 207, Cook has been purchased by Bartlett, Knight \& Co. of Chicago, who are now Dated July 1, 1936 . Principal and interest payable at the First National
NORTHEAST (P. O. Golden), Ill.-BONDSALE-An issue of \(\$ 25,000\)
\(31 \% \%\) road bonds has been purchased by Vieth, Duncan, Worley \& Wood \(31 / 2 \%\) road bonds has been purchased.
of Davenport. Dated June 1, 1936 .
WYANET, Ill.-BOND SALE-N. L. Rogers \& Co. of Peoria have
purchased the issue of \(\$ 36,000\) sewer bonds voted recently.

\section*{INDIANA}

BARR SCHOOL TOWNSHIP (P. O. Montgomery), Ind. - BOND SALEE-The awarded to the City Securities Co. of Indianapolis at par plus a premium of \(\$ 787.50\), equal to 103.15, a basis of about \(3.49 \%\). Dated
July 1,1936, and due July 1 as follows: \(\$ 1,000\), July 1,1937 and \(\$ 1,000\),
Jan. 1 and July 1 from 1938 to 1949 inclusive. Jan. 1 and July 1 from 1938 inclusive.
BRAZIL SCHOOL CITY, Ind.-BOND OFFERING-The Board of
Trustees will receive bids until \(3 \mathrm{p} . \mathrm{m}\). June 15 for the purchase of \(\$ 55,700\) Trustees will receive bids until 3 p.m. June 15 for the purchase of \(\$ 55,700\)
funding bonds.

DECKER SCHOOL TOWNSHIP (P. O. Decker), Ind.-BOND SALE \(\checkmark\) The issue of \(\$ 4,282.755 \%\) school building bonds offered on May \(22-142\), p. 2869 was awarded to the City Securities Corp. of Indianapolis at par plus a premium of \(\$ 109\), equal to 102.54, a basis of about \(4.45 \%\).
Dated Mav 22,1936, and due Jan. 1 as follows: \(\$ 500\) from 1938 to 1944 , incl., and \(\$ 782.75\) in 1945.
FORT WAYNE, Ind.-BONDS NOT SOLD-NO bids were submitted for the \(\$ 120,0004 \%\) Clinton Street right-of-way bonds offered on June 1.
Due June 1,\(194 ;\) callable at any time. Louis \(F\). Crosby, City Comptroller, announced; that the bonds would be sold as funds are required to investors at par
HAMMOND SCHOOL CITY, Ind.-BOND OFFERING—The Board bonds.
HOWARD COUNTY (P. O. Kokomo), Ind.-NOTE SALE-Of the \(\$ 150,000\) tax anticipation notes offered on June 8 -V. 142 , p. po the apolis on a \(114 \%\) interest basis plus a premium of Share The Th of Indian\& Trust Co. of Indianapolis was second high, bidding \(114 \%\) interest, no
premium. Payable Nov. 15,1936 .
Other bids were as follows:
Union Bank \& Trust Co \(\quad\) Int. Rate Premium O. F. Frenzel Jr., Indianapolis
Fletcher Trust Co \(\begin{array}{lr}11 \% & \text { Par } \\ 11 / \% & \$ 8.00 \\ 11 / \% & 6.00\end{array}\)
INDIANAPOLIS, Ind.-BOND OFFERING-Walter O. Boetcher, urchase of \(\$ 300,000\) not to exced \(3 \%\) interest city hall refunding for the
 Jan. 1, 1952. Bidder to name one rate of interest on the issue, expressed to the order of the city, must accompany each proposal. In the opinion of counsel representing the city, the bonds are direct obligations of the city, payable from unlimited ad valorem taxes on all taxable property
therein. The bonds to be refunded mature in 1936 .
LAKE COUNTY (P. O: Crown Point), Ind.-BOND OFFERINGon June 20 forty, the purchase of \(\$ 480,000\) not to exceed \(3 \%\) inter 10 a . m relief bonds. Dated July 1 , 1936 . Denom. \(\$ 1,000\). Due \(\$ 48.000\) on
June 1 and Dec. 1 from 1937 to 1941 incl. Interest payable semi-n A certified check for \(3 \%\) of the bonds bid for, payable to the order A certified check for \(3 \%\) of the bonds bid for, payable to the order of
the Board of Commissioners, must accompany each proposal.
MUNCIE, Ind.-BOND OFFERING-Hubert L Par
Controller, will receive bids until 10 a. m. June 19 for the purchase not less than par of the following refunding bonds, to bear interest at
rate named by the successful bidder, in a multiple of \(1 / \%\), but not to exceed \(41 / 2 \%\) :
\$10,000 Series D bonds, dated July 1, 1936. Due July 1, 1940 .

Denominations to suit purchaser. Interest payable Jan. 1 and July 1
Certified check for \(\$ 500\), payable to the city, required. City will furnish Certified check for \(\$ 500\), payable to the city, required. City will furnish
the approving opinion of Matson, Ross, McCord \& Clifford of Indianapolis. PLYMOUTH SCHOOL CITY (P. O. Plymouth) Ind.-BONDSALE awarded to the City Securities Corp. of Indianapolis as \(31 / 4 \mathrm{~s}\). 3385 -were par plus \(\$ 18\) premium, equal to 100.023 , a basis of about \(3.24 \%\). Drice o May 1, 1936. Due as follows: \(\$ 94.10\) Nov, 1,\(1936 ; \$ 400\), May 1 and Nov. 1 from 1937 to 1945, incl., and \(\$ 400\) May 1, 1946.
ROACHDALE, Ind- - BOND SALE-The Indianapolis Bond \& Share Corp. of Indianapolis has purchased \(\$ 14,000\) gas utility revenue bonds,
dated March 1936 , Legality approved by Matson, Ross, McCord \&
Clifford of Indianapolis.
Ind.-BON CREEK SCHOOL TOWNSHIP (P. O. New Palestine) until \(10 \mathrm{a} . \mathrm{m}\). on June 19 for the purchase of \(\$ 13.000\), will receive sealed bids est school repair bonds. Dated July 1,1936 not te exceed
July 1 as follows: \(\$ 2,500\) from 1937 to 1040 inter
Denom. \(\$ 500\). Due Principal and interest (J. \& J.) payable at the New Palestine Bank of New Palestine. No conditional bids will be considered.
WALEYNE SCHOOL TOWNSHIP (P. O. Indianapolis), Ind.-BOND SALE-The \$19,573 school building bonds offiared on June 8 -V. 142 , p. 3718 -Were awarded to Jackson-Ewert, Inc 41 and the City Securities Corp.
of Indianapolis as \(33 / 4 \mathrm{~s}\) for a premium of \(\$ 41\), equal to 100.209 , a basis of about \(3.72 \%\). Seasongood \& Mayer of Cincinnati, the only other bidders offered a premium of \(\$ 28.85\). Dated June 8, 1935 . Due \(\$ 700\) July 1
\(1937 ; \$ 700\) Jan. 1 and July 1 from 1938 to 1950, and \(\$ 673\) Jan. 1, 1951 .


\section*{IOWA}

ALTA, Iowa-BONDS VOTED-At the election held on May \(29-\) \(\$ 53,000 \mathrm{p}\). in municipal electric light and power plant revenue bonds. DUNKERTON SCHOOL DISTRICT (P. O. Dunkerton), IowaBONDS SOLD-It is stated by
bonds were sold during March.
LYON COUNTY (P. O. Rock Rapids), Iowa-BOND ELECTION petitions were presented to the County Board of Supervisors aslin, that a date be fixed for the authorization and sale of the highway paving bonds, in a a amount of \(\$ 1,500,00\). It is expected that an election will be held
the latter part of this month in order to vote on the issue. MESERVEY CONSOLIDATED INDEPENDENT SCHOOL DIS. Secretary of Board of Directors, will receive bids until 8 p. m. June 15 for the purchase at not less than par of \(\$ 8.000\) school building bonds to bear interest at rate named in the successful bid. Dated May 15,1936. Interest payable semi-annually. Due \(\$ 1,000\) yearly on May 15 from 1938 to 1945, by the district.
MONTEZUMA, Iowa-BOND OFFERING-O. F. Dickson. Town Clerk, will receive bids untill \(7: 30\) p. m. June 15 for the purchase or, ' 2 own, .oo
watater
works revenue bonds.
Printed bonds and attorneys' opinion will be furaished by the town.
MUSCATINE COUNTY (P. O. Muscatine), Iowa-BONDS SOLDA \(\$ 2.000\) issue of \(23 \% \%\) semi-annual funding bonds is said to have been purNASHUA INDEPENDENT SCHOOL DISTRICT owa-BONDS SOLD-The \(\$ 40,000\) issue of school bonds offer Nashua), on June \(10-\mathrm{V}\). \(142, \mathrm{p}\). 3896 was purchased by local banks as 234 s , paying a premium of \(\$ 560\), equal to 101.40, , b basis of about \(2.60 \%\). Dated May 1 ,
1936 . Due from May 1, 1938 to 1956 .
OTTUMWA, Iowa-BOND SALE DETAILS The \(\$ 50,000\) bridge,
Viaduct and street repair bonds purchased by the Carleton D. Bee Co. of
Des


PERRY, Iowa-BOND ELECTION-An election will be held on July 9 , according to report in order to have the voter

ROCKWELL, Iowa-BOND SALE DETAILSS-In connection with the sale of the \(\$ 15,000\) sewer bonds to the First National Bank of Mason City,
as 3 s , at a price of 101.16 , as noted here recently-V. 142, p. 3549 -it is as 3 s , at a price on Nov, 1 as follows: \(\$ 500,1937\) to 19.
in 1955, giving a basis of about \(2.89 \%\).
SIOUX CITY, Iowa-BOND ELECTIION-Teh City Council has called an election for June 23 at which the voters w
proposal to issue \(\$ 1,200,000\) civic center bonds.
WASHINGTON, Iowa-BOND OFFERING-On June 23 at \(7.30 \mathrm{p} . \mathrm{m}\). the City

\section*{KANSAS}

ADAMS SCHOOL DISTRICT NO. 11 (P. O. Adams), Kan.-BOND SALE-An \(\$ 18,000\) issue of \(23 \%\) semi-ann. auditorium construction bonds has bee
BOURBON COUNTY (P. O. Fort Scott), Kan.-MATURITY-It bonds purchased by the Citizens National Bank of Fort Scott, poor relie 100.51 , as noted here early in May-V. 142 , p. 3037 -are due \(\$ 3,000\) from

DODGE CITY, Kan.-BOND SALE-The City Commission has sold \(\$ 41,0003 \%\) refunding bonds to the Dunne-1srael Co. of Wichita.
MUNICIPAL UNIVERSITY OF WICHITA (P. O. Wichita), Kan.-
BOND SALE-The \(\$ 74,000\) bonds described below which were offered on June \(10-\mathrm{V}\). 142 , p. \(3896-\) were awarded to the Brown Crummer
Investment Co. and the Lathrop-Hawk-Herrick Co., both of Wichita, ointly, as 3 s , at par, plus a premium of \(\$ 5.50\) per thousand, equal to 100.55 : \(\$ 4,000\), Aug. 1,1944 to 1946 , all incl.; or \(\$ 2,000\), Aug. 1, 1938 to
1949 and \(\$ 3,000\) on Aug. 1,1950 and 1951 .
 Denom. \(\$ 1,0001950\) and 1951.
the State Treasurer's office in Topeka.
RUSSELL, Kan.-BOND OFFERING-F. H. Krug, City Clerk, will receive bids until 2 p. m. June 16 for the purchase at not less than par of
\(\$ 112,0003 \%\) electric plant improvement bonds. Denom. \(\$ 1,000\). Dated June 1 , 1936 . Interest payable semi-annualls at the State fiscal agency
or at the State Treasurer's office in Topeka. Due \(\$ 3,000\) on Feb. 1 and \(\$ 4,000\) on Aug. 1 in each of the years 1937 to 1944 , and \(\$ 4,000\) each six
SEDGWICK COUNTY (P. O. Wichita), Kan,-BOND OFFERINGOn June 15 the County
\(21 / 2 \%\) poor relief bonds. WALLACE, Kan.-BOND OFFERING-W, A. Grover, City Clerk,
will receive bids untiin 10 a. m. June 15 for the purchase of \(\$ 14,000\) 31/ \%
water works repair bonds. Denom. \(\$ 700\). Dated May 15, 1936 Interest water works repair bonds. Denoma \(\$ 700\). Dated May 15, 1936 . Interest
payable Feb. 1 and Aug. 1. Payable seria!y. Cert. check for \(2 \%\) of payable Feb. 1 and Aug
WASHINGTON, Kan.-BONDS AUTHORIZED-An ordinance has been passed authorizing the issuance of \(\$ 88,000\) bonds to finance the erection of an electric distributing system and power plant.
WICHITA, Kan.-BOND SALE-The city has sold an issue of \(\$ 40,000\) \(214 \%\) public work relief bonds to the Brown-Crummer Invest
the Small-Millburn Co., both of Wichita at a price of 100.267

\section*{KENTUCKY}

LEXINGTON, Ky.-BONDS. TO BE SOLD-It is stated by James J. O'Brien, City Manager, that \(\$ 80.00031 / 2\)
LOUISVILLE, Ky.-BOND SALE-The two issues of \(4 \%\) coupon serial street improvement bonds aggregating \(\$ 13,406.86\), offered for sale
on June 10, as reported here \(V\). 142, p. \(3896-\) were purchased at par by
the Public Works Administration. The bonds are divided as follows: \(\$ 3,948.30\) Series F bonds. Due from April 18,1937 to 1945 . Optional 9,458.56 Series A bril bonds. Due in whom May in part. 27 , 1937 to 1945. Optional on No other bidter was received for the bonds,
MOUNT EDEN GRADED SCHOOL DISTRICT (P. O. Mount Eden, Ky,-BONDS SOLD-It is reported by the Superintendent of

\section*{LOUISIANA}

ASCENSION PARISH SCHOOL DISTRICT NO. 1 (P. O. Donaldsonville), La.-BOND OFFERING-Larry J. Babin, Secretary of the of \(\$ 40,000\) not to exceed \(6 \%\) school bonds of Parish School District No, 1. Denom. \(\$ 500\). Dated June 1,1936 . Due serially on June 1 from 1939 to
1951 . Certified check for \(\$ 800\), payable to the Treasurer of the School 1951. Certified

CALCASIEU PARISH SCHOOL DISTRICTS (P. O. Lake Charles), La.- BOND SALES-The three issues of school bonds aggregating \$175,000, \(\$ 50,000\) School District No. 23 bonds to the J. A. Bell Investment Co. of 50,000 School District No. 24 bonds to the A. M. Smith Investment Co. of New Orieans as \(5 s\), paying a premium of \(\$ 250\), equal to 100.50 .
a basis of about \(4.93 \%\) Due from 1977 to 1951 , incl.
 \(43 / \mathrm{s}\), paying a premium of \(\$ 512.25\), equal to
about \(4.65 \%\). Due from 1937 to 1951 , incl.
EUNICE, La.-BONDS VOTED-The voters are said to have approved ecently the issuance of \(\$ 125,000\) in sewer bonds.
LOUISIANA, State of-BONDS OFFERED FOR INVESTMENToy a group headed by Central Republic Co. and including E. H. Rollins \& Sons, Inc., and Otis \& Co., Inc. The bonds, which do not represent 4.00 to \(4.20 \%\), according to maturity. authority of the Constitution of the State of Louisiana and its amendment for various and general port purposes. They are further secured by the the net revenues of the port plus \(9-20\) ths of a cent per gallon Statewide gasolin \(e_{e}\) tax now yielding approximately \(\$ 80\)
NEW ORLEANS, La.-LEVEE BOARD BOND REFUNDING PLANof June 11, the Levee Board has under consideration a plan to refund \(\$ 4,046,000\) of bonds involving two lisues: \(\$ 2,700,0005 \%\) bonds that were sold recently, and \(\$ 1,346,00051 / 2 \%\) bonds sold several years ago. It is bonds would mature from 1940 to 1961 and would not contain an optional feature, according to report.
WEST BATON ROUGE PARISH SCHOOL DISTRICT NO. 3 (P. O. Port Allen), La,-BOND OF Wids until June 24 according to report for the purchase of an issue of \(\$ 135,000\) school bonds.
YOUNG'S COULEE DRAINAGE DISTRICT (P. O. Abbeville), La. -BOND OFFERING-A. O. Landry, District Secretary, will receive bid. until June 22 for the purchase of \(\$ 5,000.5 \%\) b

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MAINE-NEW HAMPSHIRE-VERMONT Municipal Issues

\section*{E. H. Rollins \& Sons}

200 Devonshire St., Boston, Mass.

\section*{MAINE}

AUBURN, Me.-BOND OFFERING-F. W. Ford Jr., Oity Manager,
will receive bids until 5.30 p. m. (Eastern standard Time) June 15 for the will receive bids untill \(5.30 \mathrm{p} . \mathrm{m}\). (Eastern Standard Time) June 15 for the Bidders are to name rate of interest, in multiples of \(1 \% \%\) D Denom. \(\$ 1,000\).
 These bonds will be prepared under the supervision of and certified as
to their genuineness by the Merchants National Bank of Boston, and oo their genuineness by the Merchants National Bank of Boston, and whose opinion will be furnished the purchaser. Dellvery will be made at the Merchants National Bank of Boston for Boston funds.
Legal papers incident to the issue will be fille with the Merkiants
National Bank of Boston, where they may be inspected.
 Tax titles, 18,\(571 ;\); tax rate, 1935, \(\$ 37\).
Bonds Outsianding as of July 1, 1936

 Hiehgwy and bridge bonds. New Auburn Park bonds.....
School bonds and notes.-
State Aid construction notes
Total.

- \(\$ 702,000\) BR UNSWICK, Me.-NOTE SALE-The issue of \(\$ 30,000\) revenue anBank of Boston on a \(35 \%\) discount basis. C. F. Childs \& Co. of Boston bid 44.
1936.

\section*{MARYLAND}

FREDERICK, Md.-BOND SALE-The issue of \(\$ 250,000\) sewer bonds
offered on June 8-V. 142 , p. 3897 -was awarded to Alex. Brown \& Sons offered on June 8 - V . 142, at a p. 3897 - was awarded to Alex. Brown 102.0711 , a basis of about \(2.645 \%\). Dated July 1,1936 and due serially from 1937 t to 1976 , incl. Second high bid of 101.819 f
HAGERSTOWN, Md.-BOND SALE POSTPONED-Sale of the issue of \(\$ 345,000\) series A coupon refunding water bonds, originally scheduled to be held on June 17 i has been postpened until June 20 . They will be by Mayor Irwin M. Wertz until noon (Eastern Standard Time).
K. E. Leary, President of the Chestertown), Md.-BOND OFFERINGG. E. Leary, President of the Board of County Commissioners, will receive bonds. Dated July 1, 1936 . Denom. \(\$ 1,000\). Due \(\$ 5.000\) on July 1 money of the United States at the First National Bank, Chestertown. A certified check for \(2 \%\) of the amount bid must accompany each pro-
posal. The approving opinion of Niles, Barton, Morrow \& Yost of Baltiposal. The approving opinion of Niles, barton,
more will be furnished the successful bidder.
(The county previously announced that bids would be received on June 17 (The county previously announced that bids
for an issue of \(\$ 45,0004 \%\) funding bonds.)
MARYLLAND (State of)-CONSIDERS \(\$ 100,000,000\) ROAD BOND
ISSUE-Issuance of \(\$ 100,000,000\) road bonds, including \(\$ 20\). ISSUE-Issuance of \(\$ 100,000,000\) road bonds, including \(\$ 20,000,000\) for of a new road system, is being tentatively considered, according to Governor Harry Nice. If present plans should materialize, the present income from the gasoline tax would be used to service the proposed issue, the Governor
said. A legislative committee has been named to inquire into the finances of the State Roads Commission and the present condition of the roads and of the State Roads Commission and the present condings, which will be submitted at the next session of the Legislature, will largely determine the course of action to be taken in the program now under consideration.
MONTGOMERY COUNTY (P. O. Rockville), Md.-BOND SALE-
SO refunding bonds at a price of par. They will bear interest at rates ranging from \(2.75 \%\) to \(3.25 \%\). The firm agreed to bear the cost of preparing
and delivering the bonds. Proceeds will be used by the county in redempand delivering the bonds. Proceeds will be used by the county in redemp-
tion of obligations maturing within the next six months. 10 an issue of Cion of obligations maturing within the next six months. 10 an issue of
\(\$ 250,000\) of 90 -day tax anticipation caly certificates, bearing \(1.90 \%\) interest. The purchase was made by the Hamilton National Bank of Washington,
WICOMICO COUNTY (P. O. Salisbury) Md.-BONDS NOT SOLDThe report that the county would receive

\section*{MASSACHUSETTS}

BOSTON, Mass.-RAISES TAX RATE-The tax rate for 1936 is \(\$ 38\) BOSTON, Mass.- RAISES TAX RATE-The tax rate for 1936 is \(\$ 38\)
per \(\$ 1,000\) of assessed valuation, or \(\$ 1\) above last year's figure and 90 cents per \(\$ 1\), the previous record high of \(\$ 37.10\) in 1934 . Total assessed valuation
for the current year is \(\$ 1,620,265,000\), a reduction of \(\$ 29,735,000\) from for the current
the 1935 figure.
BROCKTON, Mass.-NOTE OFFERING-Leo V. Clancy, City Treaspurchase at discount of \(\$ 200,000\) revenue anticipation temporary loan notes. Notes will be issued in denominations to suit the purchaser, will be dated June 18, 1936, and will be payable Dec. 10, 1936, at the National will be made on or about June 18.
Notes will be authenticated as to genuineness and validity by the National Shawmut Bank of Boston, under advice of Storey, Thorndike, with said bank, where they may be inspected.
 Gross debt as of June 1,1936
Sinking fund and water


EVERETT, Mass.-NOTE SALE-The \(\$ 200,000\) revenue antic notes offered on June 11 were awarded to the Middlesex County National Bank of Everetid
of New York bid \(42 \%\) discount. Notes are dated June 11, 1936, and will of New York pid
be payable March \(111,1937\).
FALL RIVER, Mass.-ANNOUNCES TAX RATE-The board of definitely but it was said to be "a little above \(\$ 100,000,000\)." Failure to
bill now in the Legislature which would provide for taxation of machinery onja basis separate from that
last year was \(\$ 106,130,050\).
FALL RIVER, Mass.-NOTE SALE-The \(\$ 500,000\) revenue anticipation temporary loan notes offered on June 8-V. 142, p. 3897 -were awarded to Faxon, Gade \& Co. of Boston on a \(1.27 \%\) discount basis. Brown Harriman
\(\&\) Co. of Boston bid \(1.28 \%\). Dated June 10, 1936 and payable Nov. 23, 1936.

FITCHBURG, Mass.-BOND SALE-The issue of \(\$ 100,000\) bridge and Wall construction bonds offered on June 12 was awarded to the Harris Trust \& Savings Bank of New York on a bid of 100.97 for \(13 / 4 \mathrm{~s}\), a basis
of about \(1.57 \%\) Dated June 1, 1936. Due \(\$ 10,000\) yearly on June 1 from 1937 to 1946 inclusive.
MASSACHUSETTS (State of)-BOND OFFERING-Charles F. Hurley Treasurer and Receiver General, wie receive sealed bids unti coupon, fully registerable, public works loan, Act of 1935 bonds. The bonds, when registered, cannot be reissued in coupon form. They will
be dated June 15,1936 Denom. \(\$ 1,000\). Due \(\$ 600,000\) on June 15 oe dated June 15,1936 . Denom. \(\$ 1,000\). Due \(\$ 600,000\) on June 15 on all of the bonds, expressed in a multiple of \(1 / 4\) of \(1 \%\). Interest payable
J . D . 15 . Award will be made on the basis of the bid figuring the lowest J. \& D. 15. Award will be made on the basis of the bid figuring the lowes net interest cost on the loan to the state. Proposals must be accomorder of the above mentioned official. The successful bidder will be furnished with a copy of the opinion of the Attorney General affirming the
legality of the issue. The bonds will be exempt from Federal and Massalegality of the issue.
chusetts income taxes.

Statement of Public Debt, Sinking Funds and Taxable Property of
The Commonvealth of Massachusetts The Commonwealth of Massachusetts


Direct Debt

Net direct debt June 1, 1936 .................................. \$31,192,077.03
Contingent Debt


Water Debt (Included in above Contingent Debt)

Net water debt June 1, 1936 .-..-.......-...-..........- \$37,243,090.38 x Includes cash and Massachusetts city and town notes in the sum of
\(\$ 19,308,000\) under Chapters 49,307 and 341 , Acts of 1933 . Taxable Property
The amounts of taxable property and taxable income of the Commonwealth of Massachusetts, as urnished by the commissioner
and Taxation, for the year ended Nov. 30,1935 , follow:
Value of assessed real estate Local Taxation
Value of assessed peal estate personal estate.-.-.-......--

Business corporation
Amount of taxable income, business corporations
Trust company savings departments
Massachusetts Hospital Life Insurance Öo-

Insurance companies, value of taxable premiums \& reserves
MASSACHUSETTS, State of-BOND LEGISLAT MENDED-Governor Curlay is said to have recommended to the Legislature that the State replace or repair bridges over the Merrimac and Connecticut Rivers which were damaged by the recent floods. It is
estimated that this work would cost about \(\$ 8,650,000\), a portion of which would be financed through bond sales.
MEDFORD, Mass.-BOND SALE-The \(\$ 85,000\) coupon sewer conSwan \& Co. of Boston on a bid of 100.29 for 3 s , a basis of about \(2.98 \%\), Bs. Dated June 1, 1936. Due June 1 as follows: \(\$ 5,000,1937\) to 1941 ; 3s. Dated June 1, 1936 Due June 1 as follow.
\(\$ 4,000,1942\) to 1946 , and \(\$ 2,000,1947\) to 1966 .
QUINCY, Mass.-BOND SALE-The \(\$ 50,000\) coupon sewer bonds ofrere on Boston as \(18 / 4 \mathrm{~s}\), at a price of 100.199 a basis of about \(1.71 \%\). Dated June 1, 1936 , and due \(\$ 5,000\) on June 1 from 1937 to 1946 incr.
Other bids were as follows: Bidder-
Halsey, Stuart \& Co., Inc.- \(\qquad\)
 First National Bank of
Hornblower \& Weeks. Int. Rate
\(1.2 \% \%\)
2.
\(2 \%\)
\(2 \%\)
\(2 \%\)
\(2 \%\)
\(2 \%\)
\(2 \%\)
SPRINGFIELD, Mass.-BOND SALE-The \(\$ 700,000\) coupon or regis-
tered municipal relief loan bonds offered on June 11 -V. 142 , p. 3898 -were awarded to Edward B. Smith \& Co. of Boston, and associates, on a bid of 100199 for \(1 / 2 \mathrm{~s}\), a basis of about \(1.47 \%\) Jigalsey, Stuart \& Co. of New
York were second high with a bid of 100.186 for \(11 / 2 \mathrm{~s}\). Dated April 1 , 1936 . York were second high with a bid of 100.186 for \(11 / 2 \mathrm{~s}\). Dated April 1, 1936.
Due \(\$ 70,000\) yearly on April 1 from 1937 to 1946 incl. Due \(\$ 70,000\) yearly on Aprinr Gannett \& Co. and Tyler, Buttrick \& Co.,
Newton, Abbe \& Co., Bur, Gol
all of Boston, were associated with Edward B. Smith \& Co. in submitting all of Boston, we
WALTHAM, Mass.-TEMPORARY LOAN-The city has arranged with the Commonwealn of Massachusetts for a temporary loan of \(\$ 100,000\), secured by tax titles. The lo
1937. Interest rate is \(1 \%\).
WORCESTER, Mass.-BIDS RECEIVED-We give below a complete list of the bids received on June 3 for the \(\$ 960,000\) coupon, fully registerable,
sewer, water and municipal relief bonds awarded on that date to the group sewer, water and municipal relief bon
headed by Brown Harriman \& Co.:
Name For \(11 / 2 \%\) Bonds Bid
Name
Brown Harriman \& Co.; Kidder, Peabody \& Co.; F. S. Moseley \&
Co.; Stone \& Webster and Blodget, Inc.

 For 18/4\% Bonds
Edward B. Smith \& Co.; Hornblower \& Weeks; Burr, Gannett \&
Co.; Tyler, Buttrick \&Co., Inc.; Washburn \& Co., Inc.-....- 100.129 Halsey Stuart \& Co \&irst Boston Corp.; R. L. Day \& Co.; Estabrook \& Co. Whiting, Weeks \& Knowles, Inc.-.- \& Co.; Estabrook \&
Blyth \& Co., Inc.i Graham, Parsons \& Co.; L. F. Rothschild \& Co.; Burr \& Co., Inc-- Ban- Chicago; Dougherty, Corkran \& 100.85


TAUNTON, Mass.-NOTE SALE-The \(\$ 100,000\) revenue anticipation temporary loan notes offered on June 9-V. 142, p. 3897 -were awarded to Whiting, Weeks, \& Knowles of Boston on a .45\% discount nasis. Notes
are dated June 16, 1936 and will mature Nov. 27, 1936. Other bidders are dated June 16, 1936 and will matur Nov. 27, 1936. Other bidder NameDiscount Merchants National Bank of Boston. \(--.48 \%\)
.\(-- .59 \%\) Faxon, Gade \& Co
WINCHENDON, Mass.-NOTE OFFERING-Sealed bids will be received by the Town Treasurer until noon
\(\$ 50,000\) revenue notes, due April \(15,1937\).

\section*{We Buy for Our Own Account MICHIGAN MUNICIPALS Cray, McFawn \& Company DETROIT}

\author{
Telephone CHerry 6828 \\ A. T. T. Tel. DET347
}

\section*{MICHIGAN}

BAY CITY SCHOOL DISTR ICT, Mich.-BOND SALE DETAILSThe syndicate headed by Braun, Bosworth \& Co. of Toledo and including Detroit, and \(W\). 0 . Clift \& Son of Bay City effected rapid resale of the \(\$ 660,0002 \%\) and \(21 / 4 \%\) refunding bonds which were awarded to the bankers on June 3. Public reoffering was made at prices to yield from, \(040 \%\) to
\(2.30 \%\), according to interest rate and maturity. The \(\$ 220.000\) bonds \(2.30 \%\), according to interest rate and maturity. The \(\$ 220,000\) bond maturing from 1937 to 1941 incl. bear \(21 / 4 \%\) interest; \(\$ 200,000\) due from
1942 to 1946 incl., are 2 s and the balance of \(\$ 240,000\), due from 1946 to 1951 incl., are \(21 / \mathrm{s}\). The issue has been approved as tolegality by Chapman
\(\&\) Cutler of Chicago. The following is an official list of the bids received at the sale:
By Bancamerica-Blair Corp.; E. H. Rollins \& Sons; Hood, Truettner \&
Thisted, Inc., to pay \(21 / \%\) interest, premium \(\$ 4: 026\). Thisted, Inc., to pay \(21 / 2 \%\) interest, premium \(\$ 4 ; 026\). Trust \& Savings Bank, to pay \(\$ 88,000\) maturing \(\$ 44,000\) on Juiy 1 , in each Trust
of the years 1937 to 1938, , incl., bearing \(5 \%\) interest, and \(\$ 572,000\) maturing
\(\$ 44,000\) on July 1,1939 to 1951 , incl., bearing \(2 \%\) interest, premium \(\$ 17\).

 By Channer Securities Co.i Cobinson \& Co., to pay for 1937 to 1947
materition maturities \(21 / 2 \%\) interest, 1948 to 1951 maturities \(21 / 4 \%\) interest, premium By Lehman Brothers; Wilmerding \& Co.; Stone \& Webster and Blodget: interest, 1940 to 1945 maturities, \(2 \%\) interest, 1946 to 1951 maturities, 21/\% interest, premium \$331. Phelps, Fenn \& Co.; The Illinois Co. of By Brown Harriman \& Co.; Cray, McFawn \& Co.; Dominick \& Dom-
 By, John Nuveen \& Co; Martin, Smith \& Co. to pay " 1937 to 1940,
incl., at \(3 \%\) interest, 1941 to 1951 incl., at \(23 / \%\) interest," premium \$17:
By Watling Lerchen \& Hayes; Guy G. Wedthoff \& Co.; Crouse \& Co.
 from July 1,197 to 1941 , bearing \(21 / \%\) interest, for \(\$ 200,000\) bonds due
from July 1,1942 to 1946 ( \(\$ 44,000\) each Year from 1942 to 1945 and \(\$ 24,000\)
due 1946), bearing \(2 \%\) interest and for \(\$ 240,000\) bonds due from July 1,1946 to 1951 , due \(\$ 20,000\) in 1946 and \(\$ 44,000\) each year from 1947 to 1951 ), \({ }^{\text {bearing } 21 / 4 \% \text { interest, we offer par and accrued }}\) interest plus By The Northern Trust Co.; Edward B. Smith \& Co., to pay all maturities \(21 / 2 \%\) interest, premium \(\$ 967\). \({ }^{\text {By Peples Commercial }}\) S Savings Bank, to pay \(21 / 2 \%\) interest all maturiBy Halsey, Stuart \& Co., Inc.; Stranahan, Harris \& Co., Inc., to pay for 1937 to 1945 maturities, \(2 \%\) inc.; Stranahan, Harris \& Co., Inc., to pay for
premium \(\$ 11\). premium \(\$ 11\).
(As officially reported May 4, 1936, and upon completion of this financing)
 \(\begin{array}{ll}\text { Total bonded debt (this issue only) }(1.71 \%) \\ \text { Per capita debt } \\ \text { Population, } 1930 \text { census, } 47,355 ; 1920 \text { census, } 47,554 . & 660,000 \\ \end{array}\)

The above financial statement does not include the debt of political subdivisions having power to levy taxes upon property within the School District. Bay City School District is coextensive with the City of Bay City, county The gross overlapping debt, including the School District, that of Bay City (including water revenue bonds) and proportionate share of the county
debt, is \(\$ 2,797,925\), equal to \(7.27 \%\) of the assessed valuation and \(\$ 57.08\) per capita. The School District has no tax notes or bank loans outstanding. Neither the city of Bay City, the School District, nor the county, have ever deafualted on their obligations.

These bonds are authorized to refund part of \(\$ 900,000\) bonds due July 1 , 1936, the balance being retired, and are a direct obligation of the entire unlimited ad valorem tax to pay principal and interest at maturity.
DETROIT, Mich.-PLANS PURCHASE OF \$542.000 CALLABLE REthat the city would receiv, City Controller, announced yesterday (May 00), bonds in the amount of approximately \(\$ 542,000\). Tenders will be accepted on the basis of the highest net yield to the city computed to maturity, but
none will be accepted tin excess of par and accrued interest. The Controller requests that tenders show the purpose, rate of interest, date of maturity, dollar value and yield to maturity
MUSKEGON, Mich. - BOND SALE-The \(\$ 120,000\) coupon refunding
bonds described below bonds described below, which were offered on June \(9-\mathrm{V}, 142\), p. \(3898-\mathrm{B}\)
were awarded to John Nuveen \& Co. of Chicago as 3 s , for a premium of \(\$ 137\), equal to 100.114 , a basis of about \(2.99 \%\). \(\$ 50,000\) bonds, dated May 1,1936 . Due \(\$ 2,000\) yearly on May 1 from 70,000 bonds, dated.Aug. 1, 1936. Due Aug. 1 as follows: \(\$ 2,000,1938\) to \(1942 ;\) and \(\$ 3,000,1943\) to 1962 .
Denom; \(\$ 1,000\). Principal and semi-annual interest payable at the City Treasurer's office. \(\$ 58,00023 / 4 \mathrm{~s}\) and \(\$ 50,00031 / 4 \%\), Harris \& Co. of Toledo offered a premium of \(\$ 138\) for \(\$ 60,000\) 3 s and \(\$ 60,00031 / 4 \mathrm{~s}\).
NOTE SALE-The \(\$ 55,000\) tax anticipation notes offered on June \(9-\) at \(2 \%\) interest, minus a discount of \(\$ 550\), equal to 99.00 . Dated May 1 , 1936. Due May 1, 1938.

SAULTE STE MARIE, Mich.-BOND OFFERTNG-R. R. Reinhart, City Clerk, will receive sealed bids until 8 p m . on June 15 for the purchase
of \(\$ 15,0 c 0\) library addition bonds. Dated july 15,1936 Due in 10 equal of \(\$ 15,0 \mathrm{CO}\) library addition bonds. Dated July 15,1936 Due
WHITEHALL, Mich.-BOND SALE-The \(\$ 30,000\) sewage disposal
system bonds offered on June \(10-\mathrm{V} .142\), p. 3898 -were awarded to Robinson \& Co. of Chicago for a \(\$ 200\) premium equal to 100.666 . Dated May 15,
1936. Due \(\$ 1,000\) on May 15 from 1937 to 1966.

\section*{Northwestern Municipals}

Minnesota, North and South Dakota, Montana,
Oregon, Washington

\section*{WELLS-DICKEY COMPANY}

Telephone-Minneapolis Atlantic 4201
Teletype-Mpls287

\section*{MINNESOTA}

ADAMS SCHOOL DISTRICT (P. O. Adams), Minn.-BONDS SOLD It in stated by the District Clerk that \(\$ 20,000\) gy
BLUE EARTH COUNTY (P. O. Mankato), Minn.-BOND OFFERING BL. W. Lee, County Clerk, will receive bids until June 23 for the pur
of an issue of \(\$ 41,000\)
\(214 \%\)
ditch refunding bonds.
DAWSON,Minn-BOND EXCHANGEE-It is stated by Clarence Olison, City Clerk, that the four issues of bonds aggregating \(\$ 55,750\), offered for sale on May \(15-\mathrm{V}\). 142 , p. 3 . 387 -will be exchanged with the holders of
the original bonds. The bons are
divided as follows \(\$ 828.500\) refunding series B; 811,000 refunding, ser
special paving, series B bonds.
FERGUS FALLS, Minn--PRICE PAID-It is stated by the City Clerk
that the \(\$ 95,000\)
23 that the \(\$ 95.00023\). semi-ann, sewage disposal plant bonds sold to the
 columns recentiy- 10.14 asis.
June 1, 1938 to 1958 .
MILLE LACS COUNTY (P. O. Milaca), Minn.-WARRANT SALEThe \(\$ 10,000\) issue of \(3 \%\) old age assistance warrants offered for sale on June 8- \({ }^{\text {according to }} 14\) the County Auditor
ROBBINSDALE, Minn- BONDS NOT SOLD-The \(\$ 29,000\) issue of refunding bonds offered on May 18, as noted here-V. V . 42 , p . 3040-was
SPARTA (P. O. Montevideo), Minn.-BOND ofFERING-H. R.
Ost, Town olerk, will receive bids until 4 p . m . June 20 for the purchase Ost, Town Clerk, will receive bids until 4 .
of \(\$ 7,000\) refunding bonds. Denom. \(\$ 500\).
STEELE COUNTY (P. O. Owatonna), Minn.-BONDS NOT TO BE
SOLD-In connection with the \(\$ 50\). 0 No por SOLD-In connection with the \(\$ 50,000\) opor relief bonds approved in a resolution passed by the County Commissioners last January, as noted here
at that time- I4, Auditor, that the Commissioners are not marketing these bonds.
\begin{tabular}{|c|}
\hline \begin{tabular}{l}
MISSISSIPPI \\
Municipal Bonds \\
EQUITABLE \\
Securities Corporation \\
New York
Birmingham
Chattanooga Nashville Moxville \(\quad\) Memphis
\end{tabular} \\
\hline
\end{tabular}

\section*{MISSISSIPPI MUNICIPALS}

Bought-Sold-Quoted
Scharffe dones
A.t.T. TEL. N. O. 180 TELEPHONE RAYMOND 1189 New Orleans

\section*{MISSISSIPPI}

ATTALA COUNTY (P. O. Kosciusko), Miss.--BONDS NOT TO BE bonds that were approved by the voters at the election held on May 12 . as noted here- v. . 42, , p. 3551 it it is stated the thecese bonds are not to be be
offered for sale as this is an exchange program entirely. Denom. \(\$ 500\)
 1961. Callabie on any interest paying d date by tenders of any holder below par, or at par on call of the Board in inverse order of numbers. COLUMBUS, Miss.-BOND OFFERING-Sealed bids will be received
 city market; \(\$ 5,000\) street improverient; \(\$ 2,500\) water works repair, and
\(\$ 1,500\) Tennessee Valley Authority power survey bonds. Denom. \(\$ 500\).
MISSISSIPPI, State of-COUNTY DEBT ADJUSTMENT PROcounties of Mississippi will be included in a program being drafted by recess committee for submission at the nxet session of the Legislature. Business and proressional men are cooperaing with the committee in
dratting the propram.
 that tobnded indebtedness of countiles be limited to \(8 \% \%\) of assessed valuantion.
Other sections of the program will cover taxation and road assessments, Other sections of the program will cover taxation and road assessments,
public education, county administrative costs, and highway indebtedness TUPELO, Miss.-BOND SALE-A \(\$ 30,000\) issue of \(4 \%\) semi-annuai National Bank of Memphis.
WINONA, Miss.-BOND SALE-The \(\$ 20,000\) issue of coupon refunding bonds offered for sale on June \(2-\mathrm{V}\). 142, . 3720 - Was awarded to Saunders
\(\&\) Anderson of Memphis, as 44 s , at par. Dated Oct. 1, 1936. Due \(\$ 2,000\) \(\&\) Anderson of Memphis, as 424 s ,
from Oct. 1,1944 to 1953 , incl.
YAZOO-MISSISSIPPI DELTA LEVEE DISTRICT (P. O. Clarks. rates and maturity dates were fixed recently on the \(\$ 1,254,000\) refunding bonds sold on May 6 to a syrdicate headed by the Whitney National Bank of New orl eans, as reported in these columns at that time V. 142, . 3 . 388 .


\section*{MISSOURI}

FARMINGTON, Mo.-MATURITY - It is now reported by the City Clerk that the \$18,000 \(3 \%\) semi-ann, swimming pool bonds purchased by Whitaker \& Co. of st. Louis, at a price of 101.516 as noted here recently
v 142 , 13720 -are due \(\$ 6,000\) from 1944 to 1946 incl., giving a basis of
MISSOURI, State of-BONDS OFFERED FOR INVESTMENTR. W. Pressprich \& Co. and Phelps, Fenn \& Co. offered on June \(8 \$ 6,00,000\)


ST. LOUIS, Mo-BONDS NOT PRESENTED FOR PAYMENTof the \(\$ 1,647,000\) of refunding bonds which matured May 1 , have not been oftred in to the Guaranty Trust Co. of New York, the city's fiscal
agency, although the bonds ceased to pay interest on that date, according to agency, altho
news reports.

\section*{MONTANA}

BEAVERHEAD COUNTY SCHOOL DISTRICT NO. 10 (P. O. Dillon), Mont.-BOND CALL-The following bonds are said to be called
Bat July 1, on which date interest shall cease: \(\$ 68,600\) school bonds, dated July 1,1920 . Numbered 16 to 21,23 to 55 ,
60 to 71,73 to 84 , and 87 to 91 . Due on July 1, 1940, optional on July 1, 1930
15,000 sehool bonds, dated Jan. 1, 1921 . Numbered 52 to 54 , and 64 to
75 . 75. Due on Jan. 1, 1941, optional on Jan. 1, 1931.

BUTTE, Mont-BOND SALE POSTPONED-It is stated by Beryl Wilson, City Clerk, that the sale of the \$900,00 no to exe
 Amortization bonds will be the firstrehocecand serial bonds will be the second
choice of the City Council in the saie of these bonds.
FALLON COUNTX ( \(\mathbf{P}\). O. Baker) Mont.- BOND CALL- The following bonds are being calted for payment at the of Denver, on July 1 on which date intert shall cease:

 1941, optional on Jan. 1, 1936
FLATHEAD COUNTY SCHOOL DISTRICT NO. 30 (P. O. Somers) Mont- BONDS SOLD-It is stated by the District Clerk that \(\$ 2,000\) LEWIS AND CLARK COUNTY SCHOOL DISTRICT NO. 9 (P. O. Eat H Helena), Mont-BOND SALE-The \({ }^{\text {S }} 40\), 000 issue of school bonds offered for sale on June 6-V. 142, p. 3219 - Was awarded to the First
National Bank \& Trust Co. of Minneapolis, as 3 3s., at par according to
 the District Clerk, Dated June 7 \({ }^{7}\) 1936. Interest payabers
POLSON, Mont.-BOND SALE DETAILS-The S40,500 refunding honds awarded on June 1 to the state Board of Land Commissioners on a bid of par for 4 s will be dated June 1,1936 , and will mature July \(1,1,151\),
subject to call after five years Denom. 15 for \(\$ 1,000\) and 15 for \(\$ 1,700\). subject to call after five years. Den
Interest payable Jan. 1 and July 1.

\section*{NEBRASKA MUNICIPALS}

OMAHA, DOUGLAS COUNTY, LINCOLN
AND OTHER NEBRASKA ISSUES

\section*{The national Company}

OF OMAHA
First National Bank Bldg- \(\quad\) A. T. \& T. Teletype OMA 81

\section*{NEBRASKA}

EMERSON, Neb.-CORRECTION-It is stated by the Village Clerk that the report carried in these column last December. to the effect that an
 viaduct, was
GREELEY CENTER, Neb.-BONDS SOLD-It is stated by the Village Clerk that \(\$ 8,000\) water bonds were purchased recently by Wachob, Bender \& Co. of Omaha, as 33/s, paying a price of 100.937, a basis of about 3 ,
to optinal date. Due on Nov. 1, 1955. optional after Nov. 1, 1940 .
HOWARD CITY, Neb-BONDS SOLD-It is reported by the Village Clerk that \(\$ 5,000\) water bonds ha,
KEARNEY, Neb- - BONDS SOLD-The City Cemetery Fund is said to have purchased the \(\$ 35,000\) swimming poil bon
at the election held on April \(7-\mathrm{V} .142\), p. 2710 .
NORTH PLATTE, Neb.-BOND ELECTTION-The City Council has set June 30 as the date op a special election at which a
\(\$ 87,000\) viaduct bonds will be submitted to the voters.
VALLEY, Neb.-BONDS AUUTHORZED-The village authorities have
passed an ordinance authorizing the issuance of \(\$ 42,000\) sewer bonds.

\section*{NEVADA}

HAWTHORNE SCHOOL DISTRICT, Nev.-BONDS VOTED-At a recent election the voters of the
\(\$ 30,000\) school building bonds.

\section*{NEW JERSEY}

AVON-BY-THE-SEA, N. J.-BOND OFFERING-S. Thomas Penna
 sewage disposal outfall pipe bonds. Dated May 1, 1936 . Denom. \(\$ 1,000\). (M. \& N.) panable at the First National Bank, Bradley Beach. A certified
check for \(2 \%\) of the issue, payable to the order. of the Borough Treasurer, chest accompany each proposal. The approving opinion of C
maymond of New York will be furnished the successful bidder .
CAMDEN, N. J.-BOND OFFERING-Otto E. Braun, City Clerk, whil receive sealed bids until noon (Daylight Saving Time) on June 16, for refunding bonds, divided as follows:
\(\$ 4,785,000\) general refunding bonds, part of an authorized issue of \(\$ 8\), -

\(1964 ; \$ 285,000\) from 1965 to 1968, incl.; \(\$ 310,000\) in 1969 and
165,000 school refunding bonds. Due Dec. 1 as follows: \(\$ 5,000\) from
60,000 water refunding bonds part of an authorized issue, of \(\$ 260,000\). Water refunding bonds, part of an authorized issue of \(\$ 260,000\).
Due Dec. 1 as follows: \(\$ 10,000\) from 1962 to 1964 , incl. and \(\$ 5,000\) from 1965 to 1970 , inclusive.
All of the bonds will be dated June 1, 1936. Denom. \(\$ 1,000\). The bonds maturing on Dec. 194 from or on any subsequent interest payment date, at city's option, at par, and accrued interest on 60 days' notice in a newspaper published and circulating in the city, county and State of New York. Rate or rates of interest
to be expressed in multiples of \(1 / 4\) or \(1-10\) of \(1 \%\). Different rates may be to be expressed in multiples of \(1 / 2\) or \(1-10\) of \(1 \%\). Different rates may be named on the respective issues, but only one rate may ine frincipal and interest (J. \& D.) payable in lawful money of the United States at the First Camden National Bank \& Trust Co., Camden, or, at holder's option, at the Guaranty Trust Co., New York City. Award will be made the event of the sale of the above bonds, the city will not undertake the disposal of additional bonds of the authorized issues for a period of about six months, and in any event will not make such offering
until after Sept. 15, 1936, except with the consent of the successful bidder until after sept. 15, 1936, except with the consent of the successful bidder. holders of presently outstanding obligations of the city, under certain conditions specified in the terms of sale, \(\$ 230,000\) of the new bonds to mature Dec. 1, as follows: \(\$ 80,000\) in 1960 and \(\$ 50,000\) from 1961 to 1963 , incl.

\title{
H. L. Allen \& Company \\ New Jersey Mumisipal Bonds
}

100 Broadway
New York

\section*{MUNICIPAL BONDS}

New Jersey and General Market Issues

\section*{B. J. Van Ingen \& Co. Inc.}

I 57 WILLIAM STREET, N. Y.
Telophone: John 4.6364
A. T. \&. T.: N. Y. 1-730 Newark Tel.: Market 3-3124

\section*{NEW JERSEY MUNICIPALS Colyer, Robinson \& Company}

\author{
1180 Raymond Blvd., Newark New Yor Wire:
REctor 2.2055 \\ MArket 3-1718
}

\section*{NEW JERSEY}
\(\$ 100,200\), payable to the order of the city The legal opinion of Hawkins,
Delafield \& Longfellow of New York, holding the bonds to be yaild and Deally binding obligations of the city and payable from to be valimid and
legated ad legally binding obiliations of the city and payable from unlimited ad
valiorem taxes, will fernished the successful bidder. Delivery of the bonds
will be made on or will be made on or about June 26, 1936.
STATE COMMISSION APPROVES REFINANCING PROGRAMThe state Funding Commission has approved the recently announced refinancing program of the city, which provides for the eventual issuance of
\(\$ 8.885,000\) refunding bonds to retire all of the city's floating indebtedness. A block of \(\$ 5,010,000\) bonds is being offered for sale on June 16 .
FORT LEE, N. J.-TAX COLLECTION DATA-The minutes of the Muncicial Fan, contain the following information with respect to tax collections
the Junoune Collections of 1936 taxes to date amount to \(\$ 156,547.31\) or \(25.33 \%\) of
levy of \(\$ 617,964.43\) For the same period in 1935 collections of 1935 Total conlections of 1935 taxes now amount to of \(\$ 378,270.48\) or \(57.01 \%\) of the levy of \({ }^{8663,443.26}\).
Total collections of 1934 taxes now amount to \(\$ 492,624.89\) or \(72.82 \%\) of the levy of \$876,482.16.
 as compared with \(\$ 19,737.72\) for a similar period in 1935. 19 as compared
Assossment oolections in 1936 to May 31 total \(\$ 7,953.19\) as comen with \(\$ 25,638.83\) for a similar period in 1935 .
Gleasby, Mayor of Garrield, on June 11 asserted that based on the 193 B. percentages of tax collections, the 1933 city budget would enable Garfield surpuss after retirement of exisenses, and ieave a substantial cash operating
1934 , prior to the ado 1934, prior to the adoption of the present cast policy of operation, the
annual municipal deficit ranged from \(\$ 250000\) to \(\$ 400,000\). In 1935 Garfield had a cash operating surplus of \(\$ 252,199\). .
collections by employing every available means to enforce increase in tax ment. These include the sending out of notices, the inposition or maximum
penalties in cases of deliberate tax dilinquency and foreclosure of titles as prescribed by law. As' a result, collections saring, the first five months of 1936 amounted to \(\$ 607,025\), as against \(\$ 604,096\) in the same period of 1935 , on a tax levy aporoximately 150,000 above
the 1936 level and in spite of a reduction of \(\$ 860,350\) in the city's assessed valuation in 1936 . During the past two years, Mayor Bleasby stated, the city's gross debt
nas been reduced \(\$ 550,000\) and the tax rate has been cut \(22 \%\) as a result of has been reduced \(\$ 550,000\) and the tax rate has been cut \(22 \%\) as a a result of
steps taken last year to refind the unwieldy floating debt which Garfield steps taken last year to refind the unwieldy floating debt which Garfield
faced two years ago, and to execute a plan wnereby the city's budget is automatically brought into balancee each year.
The city recently sold two foreclosed idje factory buildings to new indus-
trial concerns, thereby putting these properties back on the tax rolls and providing employment to severeral hundred taxpayers, many of whom have previously heen on relief.
NEWARK, N. J.-BOND OFFERING-A. F. Minisi, Director of the Dayyight Saving Time on June 23 for the purchase of \(\$ 1,000,000\) not to
exceed \(4 \%\) interest coupon or reistered \(\$ 500,000\) airport bonds. Due \(\$ 50,000\) on June 1 from 1037 to 19 s:
 Each issur, and \(\$ 5,000\) 1rom 1976 , incl.
bonds. bidders must consider 1936. Denom. \(\$ 1,000\). In bidding for the bonds and must name one rate of interest, expressed in \(a\) multiple of 14 of of Newark. A A certified chect (J \& \& O. D. Dayable at the Natinoal State Bank must accompany ey each propossal. The The approving opinion of Reed, Hoyt \& ,
NEW JERSEY (State of), - PUBLIC OFFERING OF \(\$ 500,000\) BONDS bonds due July 1, 1950, at prices to yield \(2.35 \%\). The bonds are legal investment for savings banks and trust funds in New York, Massachusetts
and Connecticut, and are tax exe and Connecticut, and are tax exempt in the State of New Jersey, according to the Dankers.
PoINT PLEASANT BEACH, N. J.-BOND OFFERING-Alex Adams, Borough clerk, will receive sealed bids until 8 p. m. (Daylight Saving Time)
on June 19 for the purchase of \(\$ 186,00041 / 4\) coupon or registered general
 as follows: \(\$ 9,000,1936\). \(\$ 10.000,1937\). \(\$ 15,000\). \(1938,00.00 .000\). 1939 to to
1943 incl: \(\$ 15,000\) from 1944 to 1946 incl.. and \(\$ 7.000\) in 1947 Prin.
 posasa. The aphroving topinion check for \(2 \%\) must accomipany each. pro-
New York will be furnished the sucawns. Delafield. \& Longfellow of
SEASIDE PARK, N. J

SEASIDE PARK, N. J.-BOND OFFERING-Aaron Wilbert, Borough June 20 for the purchase of the \(\$ 7,500\) coupon or registered not Time) on \(6 \%\) interest emersency boardwalk' reconstruction bonds, which failed of sale at the initial offering on May 16 . They are dated Dec. \(20,1935\).
Denom. \(\$ 500\). Due \(\$ 1.500\) on Dec. 30 from 1941 to 1945 incl. Bidder to
 of Point Pleasant Beach. A certififid check for \(2 \%\), payable to the order of bonds to be made at the aforementioned bank on June 30 at \(10 \mathrm{a} . \mathrm{m}\).
(Eastern Standard Time).
 N.20\%. Dated June 1, 1936 and due \(\$ 2,000\) on June 1 from 1937 to 1961 , nclusive
 tered general erfunding bonds offered on May \(26-\mathrm{V}\). \(142, \mathrm{p}\). 3553 - Were
sold at par to Fisher, Hand \& Oo of New York, the only bider. Dated
June 1, 1935 and due June 1, 1949.

\section*{NEW MEXICO}

BERNALILLO COUNTY (P P O. Albuquerque) N. Mex-BOND CALL-The following bonds are being called for payment at the County
Treasurer's office, on June 15: No i, of School District No 47 bonds, bearing \(6 \%\) interest, dated Nos. 41 to 60, of 414\% \% bride, bonds, dated Jan. 1, 1910, Due on Jan. 1.
CHAVES COUNTY SCHOOL DISTRICT NO. 1 (P. O. Roswell), on June 20 by Mrs. Frankie Patterson, County Treesurer forthl 10 a. m ,
 une , or at such ot incl. pace as the bidder payabie at th7 State Treasurer's will be sold at less than par and accrued interest to the date of delivery to
the purchaser, nor will any discount or commission be allowed or paid on the purchaser, nor will any discount or commission be allowed or paid on right is reserved to reject any and all bids. A certified check for \(5 \%\) of the amount bid, payable to the County Treasurer, is required.
PORTALES, N. Mex.- BOND OFFERING-Sealed bids will be received until 10 a. m. on July 14 by Roy O . Senn, City Clerk. .for the purchase of
three issues of bonds aggregating \(\$ 23,500\), divided as follows: \(\$ 5,000\) fire station construction bonds. Due \(\$ 1,000\) from July 1, 1938 to 15,000 semage disposal plant construction bonds. Due on July 1 as follows: 3,500 sower
incl. Interest rate is not to exceed 6\%, payable J. \& J. Rate to be stated in
nultiples of \(1 / 4\) or \(1 \%\). No split bids will be considered. Dated July 1, 1936 . Prin. and int. payable at the state Treasurer's office, or at such other place
as the bidder may elect. The approving opinion of Myles P. Tallmadge, of as the bidder may elect. The approving opinion of Myles P. Tallmadge, of
Denver, will be furnished. None of said bonds will be sold at less than par and accrued interest to date of delivery. A certified check for \(5 \%\) of the -
NOOSEVELT COUNTY SCHOOL DISTR ICT NO. 1 (P. O. Portales), n June 27 , by Homer Barnett, County Treasurer received until \(9 \mathrm{a} . \mathrm{m}\). \(\$ 50,000\) issue of school bonds. Interest rate is not to exceed \(6 \%\), payable
 and accrued interest to the date of deliivery to the purchaser nor will any and int. payable at the State Treasurer's office or at such place as the bidder reserved to reject any or all bids. A certified check for \(5 \%\) of the amount bid, payable to the County Treasurer, is required.
ROOSEVELT COUNTY SCHOOL DISTRICT NO. 10 (P. O. until 10 a. m. on June 30, by Homer Barnett, County Treasurer, for the purchase of a \(\$ 9,500\) issue of school bonds. Interest rate is not to oxceed
or, payable \& J. Denom. 500 . Dated June 30. 1936. Due \(\$ 500\) from Jan. 1, 1939 to 1957 . incl. No bonds will be sold at less than par and accrued interest to date of delivery nor will any discount or commission be Treasurer s office or at any such place as the bidder may elect a the state rheasurer \(5 \%\) of the amount bid, payable to the County Treasurer, is
recuired. required.
SAN JUAN COUNTY INDEPENDENT SCHOOL DISTRICT NO. 22 P. A. Aztec), N. Mex.- BOND OFFERING-Sealed bids will be received
until \(10 \mathrm{a} . \mathrm{m}\). on June 30 , by E. P. Brewer, County Treasurer for the purchase of an \(\$ 8,000\) issue of school bonds. Interest rate is inver to exceed \(5 \%\), payable J. \& D. Denom, \$1,000 Dated June 15, 1936 . Due 81.000 such bonds will be sold at less than par and accrued interest to the done of delivery nor will any discount or commission be allowed or paid on the
sale of the bonds. A certified check for \(5 \%\) of the amount of the bid,
payable to the County

\section*{Offerings - Wanted}

\section*{New York State Municipals \\ County-City-Town-School District Gordon Graves \& Co. MEMBERS \(N\)
ST., N. Y.} Whitehall 4-5770

\section*{NEW YORK}

ALTAMONT, N. Y.-EILL TO FXCEED DEBT LIMIIT VETOED Under the provisions of a bill which was vetoed recently by Governor Lenman, the town would have been empowered to issue bonds up to \(3 \%\)
of the assessed valuation of taxanole property, as against the statutory limit NEERLIN AND PETERSBURG CENTRAL SCHOOL DISTRICT District Clerk, will receive bids until 2 p. June 24 for the purchase at not less than par of \(\$ 25,0\) too coupon, fully regis
terable school building bonds Bidder terable, school building bonds. Bidders are to name rate of interest, in a July 1, 1936. Prin and semi-ann. intereed (Jan. D and July 1) payable at
the Taconic Valley Bank in Berlinn with New York exchange Cert chek the Taconic Valley Bank in Berlin, with New York exchange. Cert. check for \$500, payable to Frank Taylor, District Treasurer, required, Approv-
ing oninion of Clay, Dillon \& Vandewater of New York will be furnished by
the district.

The assessed valuation of the Statement and Tax Data
district, according to the 1935 arssessment roll, is \(\$ 597,146.56\). bonded debt of the district, including the bonds now offered, is \(\$ 145,000\). as stated, does not include the debt of any other subdivision having power to levy taxes upon any or all of the property subject to the taxing power first taxes for the purposes of said Central school District will be levied
for for the fiscal year beginning July 1. 1936, and ending June 30, 1937 .
BUFFALO, N. Y.-APPROVES \(\$ 500,000\) RELIEF ISSUE-The Common Council recently approved an issuu, of \(\$ 500,000\) bonds to cover work
BUFFALO, N. Y.-CERTIFICATE SALE-The \(\$ 2,000,000\) tax anticipation certificates of indebtedness offered on June 9 . amount reduced from
\(\$ 2,700,000-\mathrm{V} .142, \mathrm{p} .3899-\mathrm{were}\) awarded to \(\mathbf{R}\). W. Pressprich \& \(\mathbf{C o}\). and the Manufacturers Trust Co. on a \(.875 \%\) interest basis. Halsey, Stuart

Saidder
Samon
Bros. \&
Netionan Bros.
Int. Rate
\(1 \%\)
Premium
\(\$ 880.00\)

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4063

SOLD TO PWA SEWER AUTHORITY (P. O. Buffalo), N. Y-BONDS coided at the public offering on May 4 have been sold to the Public Works Administration as 4 s , at a a price of par,
serially on April 1 from 1940 to 1963 , incl.
CATSKILL UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Catskill), N. Y.-BOND OFFERING-Rudolph W. Plusch, Ciork of the Board


 payabibe at the District Treasurer's office or at at tre erincipal orfice of the
Oatskill National Brank Thit
 New York will be furnished the successful bidder.
Cids until June 30 on an issue of \(\$ 17,000\) standpipe bonds. (P. DRYDEN AND HARFORD CENTRAL SCHOOL DISTRICT NO. 1 (P. O. Dryden), N. Y. - BOND SALE-The issue of \(\$ 168,000\) coupon or fot to Bancamerica-Blair Corp and Adams, McEntee \& Co., Inc., both of



DUniR A. O. Allyn \& Co., Inc., offered 100.53 Yor 3 s.
DUNKIRK, N. Y.-OPTION EXTENDED-The city has extended from three days to one week the option granted the Dunkirk Trust Co. of Dun-
kirk on the issue of \(\$ 130.000\) deficiency bonds which failed of sale on June FALLSBURGH UNION FREE SCHOOL DISTRICT NO. 6 (P. O.
 and due \(\$ 1,000\) on Aug. 1 from 1938 to 1954, incl.
GRANVILLE, N. Y.-BILL TO EXCEED DEBT LIMIT VETOED-A belief authorizing the town to issue bonds in excess of the \(2 \%\) debt limit for
res been vetoed by the Governor. The measure would have reiref purposes has been vetoed by the Governor. The measure would
permitted the incurrence of debt up to \(3 \%\) of the assessed valuation.
GREENE COUNTY (P. O. Catskill), N. Y.-BOND SALE-The \$240,000 coupon, fully registerable, highway bonds offered on Juue 8 -
V. 142, p. 3721 -were awarded to Halsey, Stuart \& Co. of New York as 2.70 for a premium or \(\$ 2,892\), equal to 101.205 , a basis of about \(2.64 \%\). prempuncamerrca-Bair Corp. of New York was second high, bidding a
from 1959 to 1964 . 2.80 . Dated June 1, 1936. Due \(\$ 40,000\) on June 1 from 1959 to 1964 .
Halsey, Stuart
Halsey, stuart \& Co., Inc., made public re-offering of the issue at prices
to vield from \(2.50 \%\) to
obligat to yigations of the county, payable from unlimited ad valorem taxes.
HARRISON (P. O. Harrison), N. Y.-BOND SALE-The issue of
\(\$ 20,000\) coupon or registered fire protection bonds offered on June 6 was
 HERKIMER, N. Y.-BOND OFFERING-The issue of \(\$ 45,000\) not to exceed \(4 \%\) interest coupon or reegistered disposal plant bonds for which in the notice of sale, is being readvertised for award. Sealed bids in this
 and \(\$ 3,000\) from 1950 to 1956 incl . Bidder to name one rate of interest ( \(\mathbf{M}\). \& N.) payabsed in a multiple of \(1 / 4\) or \(1-10\) th of \(1 \%\). Prin. and int. York exchange The bond Farse direct general obigations of of, the vilt New
payable from unlimited taxes. A certified check for \(\$ 900\), payable to payable from unlimited taxes. A certified check for \(\$ 900\), payable to the order of the village, must accompany each proposal. The approving
opinion of Clay, Dillon \& Vandewater of New York will be furnished the successful bidder.

Financial Statement
The assessed valuation of the property subject to the taxing power of
the village is \(\$ 9,374,361\). The total bonded debt of the village including the above mentioned bonds is \(\$ 656,464.31\). The population of the village
(1930 census) was 10,446 . The bonded debt above stated does not include the debt of any other subdivision having power to levy taxes upon any or
all of the property subject to the taxing power of the vilage year commences March 1. The amount of taxes levied for the fiscal years commencing March 1,1933, March 1,1934 and March 1,1935 , was
respectively \(\$ 108,237.26, \$ 107,372.88\), and \(\$ 104,957.43\). The amount of respectively sollected at the end of each of said fiscal years was respectively
 collected as of June 9, 1936 is respectively \(\$ 10,516.60, \$ 10,070.39\) and
\(\$ 13,750.46\). The taxes of the fiscal year commencing March i, 1936
JAMESTOWN, N. Y.- BOND OFFERING-George S. Doolittle, City on June 19, for the purchase of \(\$ 44,000\) not to exceed \(4 \%\) interest coupon
 expressed in a multiple of 14 or \(1-10\) th of \(1 \%\). Principal and interest expressed in a multiole of 14 or 1 10th of \(1 \%\). Principal and interest
Mrese .) payable in lawful money of the United States the Guarant
Trust Co., New York City. The bonds are general obligations of the city Trust Co.) New York City. The bonds are general obligations of the city,
payable from unlimited taxes. A certified check for \(\$ 1,000\) payable payable from unlimited taxes. A certified check for \(\$ 1,000\), payable to
 furnished the successful bidder.
\(B O N D S A L E ~ N O T C O N S U N M A T E D-T h e ~ a b o v e ~ b o n d s ~ w e r e ~ a w a r d e ~\) BOND SALE NOT CONSUMMATED-The above bonds were awarded
on April 24 to Halsey, Stuart \& Co., Inc. of New York as 1 sis, at a a price
of 100,42 , a basis of about \(1.55 \%\). The sale was not consummated.
KENMORE, N. Y-BOND OFFERING-Walter Ducker, Village Clerk wi receive sealed bids until 3 p . me (Eastern Standard Time) on Junt 22
for the purchase of \(\$ 82000\) not to excead \(6 \%\) interest coupon or registered funding bonds. Dated July 1,1936 . Denom. \(\$ 1\) oo. Due July 1 as
follows: \(\$ 22,000\) in 1941 and \(\$ 15,000\) from 1942 to 1945 , incl. Bidder to name one rate of interest on the issue, expressed in a multiple of 14 or 1 -10 of \(1 \%\) Principal and interest (J. © J.) payable at the First National
Bank of Kenmore or at the Chase National Bank, New York Oity. A Bank of Kenmore or at the Chase National Bank, New York City, A
certified check for \(\$ 1.640\), payable to the order of the village, must accompany each proposal. The approving opinion of Reed, Hoyt \& Wash-
burn of New York will be furnished the successful bidder. The bonds are payable from unlimited ad valorem taxes.
N. YAKE CHAMPLAIN BRIDGE COMMISSION (P. O. Ticonderoga), N. Y.- BOND SALE-Stranahan, Harris \& Co., Inc. and James H H Causey
\& Co., Inc., both of New York, Jointly, have purchased \(\$ 925,000\) 3 \(4 \%\) coupon, refunding bondew and ark, reorffering them for public investment at a price of 103 and accrued interest, yielding about 3.10\% to maturity. Dated Reemable by lot at the option of the Lake Champlain Bridge Commission on any interest payment date upon 30 days' notice at prices ranging
from 104 if redeemed berore July. 1,1940 to 101 if redeemed on or after July 1, 1956 but prior to maturity. Denom, \(\$ 1,000\). Principal and intercest (J. \& J.) payable at the Guaranty Trust Co.., New York City. Legality The bonds, it is said, are direct and general obligations of the Commission, authorized by amendments to the original Compact between the States of New York and Vermont with the consent of Congress. In the
opinion of counsel, they will be secured by a first mortgage upon the bridge structure as well as the lands on the Vermont approach, and will be a first lien or charge upon the revenues and tolls arising out of the use of the bridge. The Commission. the bankers report, covenants to establish and maintain payment of interest when due, and payments to the sinking fund of all net revenues to retire the entire issue on or before maturity

SOLD-The First National Bank of Mount Vernon purchased on June 3 an issue of \(\$ 20,000\) tax certificates at \(1 \%\) interest, at par plus a premium of \$11. Dated June 4, 1936 and due Dec. 4, 1936.
NASSAU COUNTY (P. O. Mineola), N. Y.-VOTES \(\$ 1,000,000\) LOAN The Board of Supervisors. on June 5 a authorized County Treasurer Harry tions, pending receipt of 1936 income
NEW YORK, N. Y-VOTES \$17,500,000 CORPORATE STOCK FOR issuance of \(\$ 17,500,000\) corporate stock for the development of the Delaware water supply project north of Liberty, N. Y., in the Catskkill Moun-
tains, initiated the first step in complete at a cost estimated between \(\$ 250,000,000\) and \(\$ 300,000,000\).
NEW YORK, N. Y.-BOARD OF ESTYMAATE APPROVES TUNNEL mitted by the Board of Transportation for the construction and operation of a vehicular tunnel from the Battery, Manhattan, to Hamilton Ave., The Board also voted \(\$ 7,000,000\) toward the cost of the 1939 Worrd's Fair. The action of the Board included approval of the sum of \(\$ 2,762,021\),
of which \(\$ 508,020\) will go to retire issues already outstanding, and \(\$ 2\), or which \(\$ 508,020\) will go to retire issues alread
254,000 to cover the cost of grading the site.
ORCHARD PARK, N. Y.-BOND SALE-The Marine Trust Co of at par plus a premium of \(\$ 15\), equal to 10.20 . 27, a basis of about \(2.61 \% \%\),
Dated June 1936 . One bond for \(\$ 500\), others \(\$ 1,000\) each. Due June \(i\) as follows: \$1, ©00 from 1937 to 1941 incli, and \(\$ 500\) in 1942 . Principan and semi-annual interest payable at orchard
Clay, Dillon \& Vandewater of New York.
OSSINING UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Ossining), N. Y.- BOND OFFERING-Percy H. Dowden, District Clerk, will purchase of \(\$ 145,000\) not to exceed \(6 \%\) itrterest coupon or registered school bonds. Dated July 1,1936 . Denom. \(\$ 1,000\) in Due \(\$ 5,000\) on July 1 from
1938 to 1966 , incl.
Bidder to name a single interest rate on the issue, expressed in a multiple of \(1 / 4\) or \(1-10\) of \(1 \%\). Prin. and int. (J. \&s J.) payable at the Ossining Trust Co.. Ossining. A certified check or or \(\$ 2,900\), payable
to the orde of the District must accompany each probosal to the order of the District, must accompany each proposal. The approving
opinion of Reed, Hoyt \& Washburn of New York will be furnished the successful bidder.
PELHAM MANOR, N. Y.-SALE DATE AND AMOUNT OF ISSUE CHANGED-The village will conduct a sale on June 29 of \(\$ 45.000\) bonds in connection with Works Progress Administration projects. It was
RENNSELAER, N. Y.-BOND OFFERING-Katherine B. Sanderson, purchase of \$116,000 not to exceed \(4 \%\) interest coupon or registered general improveme \({ }^{\text {as }}\) follows: \(\$ 6,000\) from 1938 to 1955 , incl. and \(\$ 8.000\) in 1956 . Bidder to name one rate of interest on all of the bonds, expressed in a multiple o 14, or 1110 of \(1 \%\). Principai and interest (J. \& J.) payable at the Rens-
selaer County Bank \& Trust Co., Rensselaer. The bonds are general \(\$ 2,500\) obions of the city, payable from unlimited taxes. A certified check for So payble to the order of the city, must accompany each proposal. STAMFORD, HARPERSFIELD, KORTRIGHT AND ROXBURY,
DELAWARE COUNTY AND JEFFERSON AND GILBOA, SCHO:-
 school building bonds offered on June 10-V. 142, p. 3722 - were awarded
to B. J. Van Ingen \& Co. of New York on a bid of 100.809 for 2.90 s , a



TARRYTOWN, N. Y.-BOND SALE-The \(\$ 145.000\) coupon or registered bonds described below, which were offered on June 8 -V. 142 . p .
\(3722-\) were awarded to stranahan, Harris \(\&\) Co. of New York as 2.40 s ,
for a premiun of \(\$ 3175\), equal to \(\$ 100,000\) street impt. bonds. Due June 1 as follows: \(\$ 5,000\) from 1938 to 45,000 public impt. bonds. Due June 1 as follows: \(\$ 4,000,1938 ; \$ 5,000\), Each issue is dated June 1, 1936. Principal and interest (J. \& D.) pay-
able at the Washington Irving Trust Co., Tarrytown. Other bids were


TONAWANDA (P. O. Kenmore), N. Y.-BOND OFFERING-ROScoe L. Rosser, Town Clerk, will receive sealed bids until 2.30 p.m. (Eastern interest coupon or registered municipal building bonds. Dated June 1 . 1936 One Ond for \(\$ 500\), others \(\$ 1.000\) each. Due June 1 as follows:
\(\$ 11,500\) in 197 and \(\$ 14,000\) from 1938 to 1946 incl. Bidder to name rate of interest on the issue, expressed in a multiple of 14, or \(1-10\) of \(1 \%\).
 or at the Chase National Bank, New York, at the option of the hollder,
The bonds are general obligations of the town. payable from unlimited
taxes A certified che taxes. A certified check for \(\$ 2,750\), payable to the order of the town, must
accompany each proposal. The approving opinion of Clay, Dilion \(\& \in\) Vandewater of New York will be furnished the sumcessffil bidder. Proceeds of the issue will be used in the payment of the town's portion of the cost of
the new building.

Financial Slatement
The assessed valuation of the real property of the Town subject to taxation as it appears on the last preceding town assessement roll is \(\$ 75,571,360\),
and the total contract debt of said town, including this issue of \(\$ 137,500\)
munc municipal building bonds, is \(\$ 6,169,200\). Deducting \(\$ 509,200\) obligations for which taxes have been previously levied, \(\$ 729.200\) obligations issued
to provide for the supply of water, and \(\$ 1,951,590\) obligations issued to provide, improve or maintain a sewer or drainage system where assessments in an amount not terss than such liability have been assessed upon the prop-
erty especially benefited thereby the net debt is \(\$ 2,979,300\). erty especially benefited thereby, the net debt is \(\$ 2,979,300\).

The population of save stated does not include the debt of any other subdivision having power to levy taxes upon any or all of the property subject to the taxing power of the town.
 of which \(\$ 992,589.89\) has been collected. the Receiver of Taxes and pursuant the the to the Sunervisior of the Town all the moneys levied to
mefray town expenses or charges. The residue of the mones defray town expenses or charges. The residue of the moneys so collected is paid to the Treasurer of the county ount of the unpaid taxes. Said taxes for the current fiscal year ending Dec. 31 , 1936, became delinquent Feb .16 , 1936. The levy amounts to \(\$ 1,643,446.97\), of which \(\$ 992,589.89\) has been collected.
UTICA, N. Y.-FINANCIAL STATEMENT-The following is the most recent stave sale on May 5 of of the city's debt and yrour headed by sherwo wit the sale on May of New York as 2 s , at a price of 100.48 , a basis of about
Merrifild, Inc.of
\(1.92 \%\).-V. \(142, \mathrm{p} .3221\).

 lighting districts. Special Nighting district tax included in city thex special on property within lighting district. No debt incurred for this service. There is no subdivision of the city having power to lovy taxes upon any Tax Collections
 The tax budget for the fiscal year 1936 is \(\$ 6,317,263.64\) of which \(\$ 4,398,246.84\) is raised by general tax. . Jollection of city tax. First half. June 1 second half Oct. 1. Tax
becomes delinquent one month later. Taxes uncollected on this date amount to \(\$ 4,398,246.84\) (current year).
The population of said Oity (1930 Census), 101,652 .
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Financial Statement

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Assessed valuations, real property incl. special franchises - \(\$ 1,701,173,225.00\)
Bonded debt-General. Sewers
Work relief \(\qquad\) \(24,000,876.40\)
\(1,580,000.00\) There are no outstanding certificates of indebtedness or
floating indebtedness (bonds about to be issued) \(530,000.00\) Total indebtedness -. --.................................. \(\$ 105,528,024.60\) (The above statement of bonded debt does not include the debt of any
other subdivision having power to levy taxes upon any or all of the property subject to the taxing power of the county.).
Population, 1930 Federal census, 520,947 .
\begin{tabular}{cccc} 
Year- & Levy & \begin{tabular}{c} 
Uncollected \\
at End of
\end{tabular} & Uncollected as
\end{tabular}
* Collection has just started and as of close of business May 9, 1936,
\(\mathbf{\$ 3 , 6 1 0 , 9 8 7 . 9 1}\) had been collected. The fiscal year is the calenar year. WATERTOWN, N. Y.-BOND OFFERING-An offering is being made by the city of a total of \(\$ 350,000\) not to exceed \(4 \%\) interest coupon or Treasurer, until 11 a. m. (Eastern Standard Time) on June 23 . Drr, City 252,300 emergency relief
252,300 emergency relief bonds. One bond for \(\$ 300\), others in denoms. of
\(\$ 1,000\) each. Due July 1 as follows: \(\$ 25,000\) from 1937 to 1945 , 75,000 public works bonds. Denom. \(\$ 1,000\). Due July 1 as follows: \(\$ 8,000\) from 1937 to 1945 , incl. and \(\$ 3,000\) in 1946 . tax refund bonds, One bond for \(\$ 700\), others, \(\$ 1,000\) each. Due
July 1 as follows: \(\$ 2,000\) from 1937 to 1945 , incl. and \(\$ 4,700\) in
1946 .
All of the bonds will be dated July 1, 1936. Bidder will be required to
name a single interest rate on the entire offering, expressed in a multiple of 14 or 1-10th of \(1 \%\) Principal and interest (J. \& J.) payable at the Northern New York Trust Co. Watertown, or at the Marine Midland Trust Co. of proposal. The approving opinion of Clay. Dillon, must accompany each York will be furnished the successful bidder without cost. The bonds are
general obligations of the city general obligations of the city, payable from unlimited taxes.
WATERVLIET, N. Y.-BONDS OFFERED FOR INVESTMENTOffering for public investment of a new issue of \(\$ 385,0002.60 \%\) school and improvement bonds, due Oct. 1, 1936-1965, is being made by ManuInc. The bonds are priced to yield from and Adams, McEnte to \(2.60 \%\), according to ma,
turity. The assessed valuation of the city as of May 18 , 1936 according turity. The assessed valuation of the city as of May 18, 1936, according
to its financial statement, is \(\$ 11,074,438\), and its net bonded debt is listed
at \(\$ 712800\). In addition to the above bonded dept ing floating debt in the amount of \(\$ 130,896\) issued for work and outstandThe following is a complete list of the tenders received at the offering
- ". :

Mander-
Manufacturers \& Traders Trust Co., and Int. Rate
Adams, McEntee \& Co. Tinc.
 Kean, Taylor \& Co., and Granbery, Safford \(2.60 \%\)
 Bancamerica-Blair Corp. G Goldman, Sachs
\& Co., and Lobdell \& Co
\(2.80 \%\) Bacon, Stevenson \& Co., and Estabrook \& \(2.80 \%\)
Oo, Allyn \& Oo., Inc.; E. H. Rollins \&
Sons, and B. J. Van Ingen \& Co., Inc... \(3.20 \%\)
\(\underset{\$ 361,000}{\text { Premium }}\) Bid-
\(\$ 2,888.00\) \$192.00
\(450.00 \quad 50.00\) \(\begin{array}{ll}249.09 & 16.56 \\ 848.35 & 56.40\end{array}\) \(401.00 \quad 27.00\) \(1,624.50 \quad 108.00\) \(1,480.00 \quad 98.4\) WHITEHALL, N. Y.-GOVERNOR SIGNS BOND VALIDATION MEACs the Governor Lehman has signed the Feinberg bill, which vali relief costs. In approving the municipality for meeting unemploymen "'The bonds were inadvertently issued in excess of the borrowing limitasituation; the bonds are outstanding. While approving this unfortunate to make it clear that \(I\) believe my action should not be taken as a precedent." WILLIAMSON FIRE DISTRICT (P. O. Williamson), N. Y.-BOND V. 142, p. 3722 were awarded to the State Bank of Williamson for a premium of \(\$ 39.50\), equal to 102.35 , a basis of about \(3.61 \%\). Rutter \& Co.
of New York bid a premium of \(\$ 323\). Dated March 1, 1936 . Due March i as lolows. \(\$ 1,000,1937\) to 1941 , and \(\$ 2,000,1942\) to 1947.
WINDHAM, JEWETT, LEXINGTON, ASHLAND AND DURHAM BOND OFFERING-An offering is being made by the district of \(\$ 151\) not to exceed \(4 \%\) interest coupon or registered school building bonds. Sealed bids will be received by W. Sheridan Cammer, District Clerk, at the National Bank of Windham. until 1 p. M. (Eastern Standard Time)
 to 1943 incl.; \(\$ 4,000,1944\) to 1949 incl.; \(\$ 5,000,1950\) to 1954 incl.; \(\$ 6,000\).
1955 to 1958 incl.; \(\$ 7,000,1959\) to 1962 incl., and \(\$ 8,000\) from 1963 to
1966 incl. Bidder to name one rat pressed in a multiple of \(1 / /\) or ore rate of of interest on all of the bonds, ex-
in lawful money of the United States at the National Bank of Windham in Windham, with New York exchange. The bonds are direct general obligations of the district, payable from unlimited taxes. A certified
check for \(\$ 3,000\), payable to the order of Merritt E. DeLong, District Treasurer, must accompany each proposal. The approving opinion of
Clay, Dillon \& Vandewater of New York City will be furnished the suc-

\section*{\(\$ 70,000.00\)}

State of North Carolina \(31 / 2\) s, July 1942-47 @ \(2.20 \%-2.70 \%\) \& int.

\section*{F. W. CRAIGIE \& COMPANY}

Phone 8-9137 Richmond, Va.
A. T. T. Tol. Rich. Va. 83

MARKETS APPRAISALS INFORMATION NORTH CAROLINA STATE AND MUNICIPAL BONDS ALL SOUTHERN STATE AND MUNICIPALS

\section*{KIRCHOFER \& ARNOLD}
raleigh, \(\mathrm{N} . \mathrm{o}\).
A. T. T. TELETYPE RLGH 80

\section*{NORTH CAROLINA}

BLOWING ROCK, N. C. -BOND SALE-The \(\$ 15,000\) issue of coupon
 as \({ }^{\text {in }}\) at at par. Dated May 1, 1936. Due \(\$ 1,000\) from May 1 , 1939 to 1953 CHARLOTTE, N. C.-BONDS APPROVED-Th Local Government
Commission is said to have approved the issuance of the 8100.000 street
improvement bonds authorized recently by the City Council, as noted here improvement bond
GASTON COUNTY (P. O. Gastonia), N. C.-BOND OFFERINGSealed bids will be received until 11 a.m. on June ib, by W. W. Easterling.
Secretary of the Local Government Commission at his office in Raleigh

 1944 to 1959, all incl. Payable in legal tender in New York Cityy, Bonds
are registrable as to prinicapal only. Delivery on or about July 2 , at place of purchaser's choice. There will be no auction. .The bidders are requested
to name the rate of interest in multiples of one rate for part of theerest in muls matiples of \(3 /\) of \(1 \%\). Each bid may name
rate for the tave Yate for tore balance, but no bold may namear more than two rates, and each
bid must specify the amount of bonds of each bid must specify the amount of bondd of each rate. The lowest net interest than par a acd acccued interest will be awtertained. The approving opinion of Masslich \& Mitchell of New Tork. will be furnished the purchaser. A certified check for \(\$ 1,200\), payable to the State Treasurer, must accompany
bids.
NORTH CAROLINA, State of-DEERT REFINANCCING PLANS Carolina counties and 17 municipalities are virtually complete, Charles M. Johnson, State Treasurer, and director of local governmente, said recently. to Mr. Johnson declined to name the governmental units involved prior Including Craven County, pla
the debts of 28 municipalities and for which were announced Tuesday. 15 counties have been refinanced in the last two years, Mr. Johnson said, at a saving totaling \(\$ 40,000,000\) from 1 to \(3 \%\).
SURRY COUNTY (P. O. Bryson City), N. C.-MATURITY-It is reported by the County Auditor that che \(\$ 40,000\) tax anticipation notes purchased on May 26 by R. S. Dickson \& \(\&\) Co. of Charlotte, as \(23 / \%\) \%.
plus a premium of \(\$ 1.50\), as noted in these columns-V. 142 , p . 3723 -are ue in six months.
Wy the Commissioner of Public Accounts and Finance that the \(\$ 125\) reported tax anticipation notes purchased by Oscar Burnett \& Co. of Greensboro at \(0.75 \%\), plus a premium of \(\$ 1.93\), as noted here recently- of Greensboro at
are dated June 4, 1936, and mature on July 31,1936 .

\section*{NORTH DAKOTA}

GARDNER SCHOOL DISTRICT NO. 56 (P. O. Gardner), N. Dak.on May \(28-\mathrm{V}\) The \(\$ 4,000\) issue of school building bonds offered for sale onk
Bank Trust Co. of Fargo, as 3.40 s , at par, according to the District Clerk JAMESTOWN, N. Dak.-PRICE PAID-The Oity Auditor reports
that the \(\$ 69,000\) refunding bonds purchased by the National Bank of Jamestown, as \(31 / 2 \mathrm{~s}\), as noted in these columns recently-V. 142, p. 3900 ere sold at par.
NOONAN, N. Dak.-BOND OFFERING-Alice Olson, City Auditor whigeceive wids until 2 p.m. June 22 for the purchase of \(\$ 10,0005 \%\) generai
obstion waterworks system bonds. Denom. \(\$ 500\). Certified check for

\section*{OHIO MUNICIPALS}

\section*{MITCHELL, HERRICK \& CO.}

700 CUYAHOGA BUILDING, CLEVELAND
CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

\section*{OHIO}

AKRON, Ohio-BOND SALE-The \(\$ 10,000\) public park bonds offered on June 8-V. 142, p. 3555 -were awarded to the Mayfield-Adams Co. of Akron as 4 s for a premium of \(\$ 106.72\), equal to 101.0672 , a basis of about
\(3.65 \%\) Dated June 1,1936 Due \(\$ 2,000\) Yearly on Oct. 1 from 1937 to
1941 The Weil, Roth \& Irving Co. of Cincinnati bid a premium of \(\$ 8\) for \(43 / 4 \mathrm{~s}\), and Assel, Goetz \& Moerlein, Inc. of Cincinnati, a \(\$ 30\) premium
for 5 s .
CINCINNATI, Ohio-PLANS LARGE REFUNDING PLAN-The recent decision of the State Supreme Court sustaining the validity of the put out by local units, has occasioned the taking of steps by the city toward placing in operation a five-year refunding program, involving about \(\$ 15\),in interest charges. The initial step in the program, according \(\$ 6,000,000\) will consist of the announcement shortly of the proposed refinancing of \(\$ 4,595,000\) of Cincinnati Southern Railway of the proposed refinancing of and \(21 / \%\) refunding bonds to a syndicate the sale of \(\$ 8,128,00011 / \%\)
Bank of New York. These were the first bonds to be issued undional City
No the law Bank of New York. These were the first bonds to be issued under the law
which has been held constitutional by the State Supreme Court. which has been held constitutional by the State Supreme Court.
CINCINNATI, Ohio-BONDS CALLED FOR REDEMPTION-Jessie B. Brown, Secretary of the Board of Sinking Fund Trustees, announces following described bonds upon presentation at the Irving Trust Co. of \({ }^{\mathbf{N}}\). Y. City, or at the Provident Savings Bank \& Trust Co.. Cincinnati. Interest

On July 1, 1936 the Following Cincinnati Southern Railway Bonds: \(\$ 77,000\) bonds, consolidated sinking fund, \(\$ 1,000\) each; \(4 \%\). Dated July thereafter. Nos. 1 to 77 . bonds, consolidated finsking fund, \(\$ 1,000\) each; \(3.5 \%\). Dated
July 1, 1902; payable 1952; optional July 1, 1932 or at any time
thereafter. R. S. 2729a-1; Feb. 4, 1902, to pay Oincinnati Sou. thereafter. R. S. 2729a-1, Feb 4, 1902 , to pay Oincin
Ry. bonds at maturity, July \(1,1902\). Nos. to 7810 .
500,000 bonds, \(\$ 500\) each; \(3.5 \%\). Dated Feb. 1, 1906; payable 1946; op1896 and April 25,1902 . Nos. 15355 to 16354 . ontional Aug. 1,1926 or at any time thereafter. Acts of April 24 ; optional Aug. 1896 and Apri' 25,1902 or at any time thereafter.
160 . 16357 to \(16846 . ~\)
COLUMBUS, Ohio-BOND SALE-The \(\$ 1,396,600\) coupon, registerable, general unlimited tax bonds described below, which were offered on Bros. of New York and including Phelps, Fenn \& Co. Stone \& Webster
and Blodgett, Hemphill, Noyes \& Co. and' Morse Bros. \& Co. of New York, and Blodgett, Hemphill, Noyes \& Co.. and Morse Bros. \& Co. of New York, \(\$ 1,269,60028 / 4 \mathrm{~s}\) :
\(\$ 485,000\) sewage treatment works fund No. 1 bonds. Dated Dec. 15, 1933.
Due on Feb. 1 as follows: \(\$ 15,000,1943\) to 1947; \(\$ 16,000,1948\) sewage treatment works fund No. 1 bonds. Dated Dec. \(15,1933\).
Due on Feb. 1 as follows: \(\$ 15,000,1943\) to \(1947 ; \$ 16,000,1948\)
to \(1952 ; \$ 15,000,1953\) to \(1957 ; \$ 119,000,1958 ;\) and \(\$ 136,000,1959\). 186,000 Main Street bridge fund No. 1 bonds. Dated May 1, 1934 . Due
on Feb. 1 as follows: \(\$ 8,000,1940\) to \(1956 ; \$ 10,000,1957\) and on Feb. 1 as follows: \(\$ 8,000\), 19000 , 1958 and 1959 . relief. sanitary and storm sewers fund No, 1 bonds. 0 . 15 widl
Dec. 15,1933 . Relief sewers portion, amounting to \(\$ 124,000\) will
mature on Feb. 1 as follows: \(\$ 54,000\) in 1958 and \(\$ 70,00\) in 1959. mature on Feb. 1 as follows: \(\$ 54,000\) in 1958 and \(\$ 70,000\) in 1959 . Sanitary sewers portion, amounting to \(\$ 63,000\) will mature on n Feb. 1 as follows: \(\$ 3,000,1944\) and \(1941 ; \$ 7,000,1942\); \(\$ 20,000\), 1943 to \(1956 ; \$ 19,000,1957 ; \$ 33,000,1958\) and \(\$ 66,000\),
127,000 intercepting sewers fund No. 1. Dated Dec. 15, 1933. Due
Feb. 1 as follows: \(\$ 56,000\), 1958, and \(\$ 71,000,1959\). Denom. \(\$ 1,000\), except one bond for \(\$ 600\). Principal and semi-annual nterest (Feb. 1 and Aug. 1) payable at the city's agency in New York. FINAL TALLY SHO WS PASSAGE OF MILL LEVY-Despite the offiexpenses for 1936 was defeated at the May primary by 21 votes, two recounts revealed that the levy carried by 96 votes, according to the certified returns given to the Secretary of State, George s. Myers.
CRESTON, OHIO-BOND SALE-The \(\$ 35,000\) water works plant bonds offered' on June 6-V. 142 , p. \(3391-\) were awarded as 3 s to the號 1937 to 1941 incl. and \(\$ 1,500\) from
DOVER, Ohio-BOND OFFERING-Eugene Hickin, Village Clerk, of \(\$ 121,91341 / 2 \%\) coupon special assessment refunding bonds Denom of \(\$ 1,000\), or otherwise as may becial assessment by the Village Clerk. Dated Aprim 1 , ,
1936. Interest payable April 1 and Oct. 1 . Due Oct. 1 as follows: \(\$ 8,913\), 1936. Interest payable April 1 and Oct. 1. Due Oct. 1 as follows: \(\$ 8,91\),
1938; \(\$ 9,000,1939\) to 1945 , and \(\$ 10,000,1946\) to 1950 Oertified check
for \(5 \%\) of amount of bonds bid for, payable to the Village Treasurer, required.
GREEN SPRINGS, Ohio--BOND OFFERING-E. L. Wood, Village par of \(\$ 3,6755 \%\) coupon sewer bonds. Denom. \(\$ 500\), except one for \(\$ 675\). Dated April 1, 1936 . Interest payable April 1 and Oct. 1. Due \(\$ 675\), Oct. 1, 1937 ; and \(\$ 500\) yearly on Oct, 1 from 19
GREEN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Laings),
Ohio-BOND OFFERING-J. E. Pfalzgraf, Clerk of the Board of Education, will receive bids until noon June 26 for the purchase at not less than
par of \(\$ 7,0004 \%\) school building bonds. Denom. \(\$ 250\). Dated May 15 .


HAMILTON, Ohio-BOND SALE-The City Investment Board has purchased \(\$ 6,1003 \%\) bridge bonds, dated June 1,1936 and due Oct. 1 as interest (A. \& O.) payable at the office of the Director of Finance.
HAMILTON COUNTY (P. O. Cincinnati), Ohio-BOND SALEThe \(\$ 300,000\) emergency poor relier bonds offered on June \(10-\mathrm{V}\). \(142, \mathrm{p}\). cantile-Commerce Bank \& Trust Co. of St. Louis, jointly, as \(11 / 2 \mathrm{~s}\), at par plus a premium of \(\$ 267\), equal to 100.089, a basis of about \(1,48 \%\). Dated
June 1936 and due March 1 as follows: \(\$ 32,000,1937\) and \(1938 ; \$ 34,000\),
\(1939 ; \$ 36,000,1940 ; \$ 38,000,1941 ; \$ 40,000,1942 ; \$ 43,000\) in 1943 and \(\$ 45,000\) in 1944 . is a list of the other bids submitted for the issue:
The following is
Brown Harriman \& Co., N. Y., Hayden, Miller \& Co-Int. Rate Premium
Lazard Freres \& Co., Inc., and Braun, Bosworth \& Co \(11 / 2 \%\) \(\begin{array}{lll}\text { Lazard Freres \& Co., Inc., and Braun, Bosworth \& Co., } & 11 / 2 \% & \$ 239.70 \\ \text { New York. }\end{array}\) Edward B. Smith \& Co., N. Y., Central Trust Co., Cinc. 1

 First Cleveland Corp, Cleveland; A. G. Becker \& Co.,
Chicago; Mitchell,
Eldredge \& Corick \& Co., Cleveland Chicago; Mitchell, Herrick \& Co., Cleveland - Moerlein,
Eldredge \& Co., Inc., New York; Assel, Goetz
Inc.. and Seasongood \& Mayer, Cincinnati.-....-. Inc., and Seasongood \& Mayer, Cincinnati-............... \(13 / 4 \%\) Cincinnati- Bavings Bank, Chicago; Breed \& Harri- 13/4\% 2.315 .00

LORAIN, Ohio-BOND SALE-The City Cemetery Fund has pur-
chased \(\$ 7,0004 \%\) street sweeper bonds at par. Dated May 15,1936 . chased \(\$ 7,0004 \%\) street sweeper bonds at par it Dated May 15,1936 . 1939 to 1941 incl. Principal and interest (M. \& S.) payable at the office of the Sinking Fund Trustees. LUCAS COUNTY (P. O. Toledo), Ohio-SPECIAL BOND ELEC-
TION-At a special election to be held on June 30 the voters will be asked
to approve an issue of \(\$ 829,000\) poor relief bonds under the Carey Act. o approve an issue of \(\$ 829,000\) poor relief bonds under the Carey Act,
MONR OE COUNTY (P. O. Woodsfield), Ohio-BOND SALE-The \(\$ 16,900\) poor relief excise fund bonds offered on June 8 -V. 142 , p. \(3723-\) of \(\$ 45.63\), equal to 102.70, a basis of about \(1.44 \%\). Dated Nov. \(1,1935\). Due March 1 as follows: \(\$ 1,700,1937 ; \$ 1,800\), \(1938 ; \$ 1,900,1939\);
\(1940 ; \$ 2,200,1941 ; \$ 2,300,1942 ; \$ 2,400,1943\), and \(\$ 2,600,1944\).
NEW BOSTON, Ohio-BONDS RE-OFFERED-Gerald Wintersole, City Auditor, will receive sealed bids until July 7 for the purchase of \(\$ 36,000\)
\(6 \%\) flood prevention bonds. These are the bonds for which all bids were \(6 \%\) flood prevention bonds. These are the bonds for which all bids were advertised for only 15 days, as against the period of 21 days required by law.
The issue was originally offered to mature \(\$ 1,200\) annually from 1938 advertised for only 15 days. as against the period of 21 days required by law.
The issue was originally offered to mature \(\$ 1,200\) annually from 1938
to 1967 incl.
NEWTON FALLS, Ohio-BONDS NOT SOLD-The issue of \(\$ 8,000\) 5\% general refunding bonds offered on June 8-V. 142, p. 3556- was not
sold.
Dated April 1, 1936 and due \(\$ 1,000\) on Oct. 1 from 1938 to 1945 sold. Da
inclusive.
PORTSMOUTH, Ohio-BOND SALE-The \(\$ 75,0006 \%\) flood defense bonds offered on June 10-V. 142, p. 3723-were awarded to the National Bank of Portsmouth at a premium of \(\$ 337.50\), equal to 100.45. Dated

SMITHVILLE, Ohio-BOND SALE-The \(\$ 2,000\) coupon municipal Nationg bonds offered on June 9 - 142 , p. 3723 -were awarded to the National Bank of Orrville as 3s, at par plus a premium of \(\$ 1\) equal to
100.05 , a basis of about \(2.99 \%\). Dated May 1,1936 and due \(\$ 200\) each Nov. 1 from 1937 to 1946 inclusive.
STRUTHERS, Ohio-BOND SALE-The \(\$ 27,000\) coupon refunding Sutherland \& Co . of Toledo as \(31 / 2 \mathrm{~s}\) at par plus a premium of \(\$ 47\), equal to 100.21 , a basis of about \(3.46 \%\). Dated April 1,1936 , and due \(\$ 3,000\) Bidder-
Fox-Einhorn \& Co., Cincinnati-
Middendorf \& Co
Middendorf \& Co., Cincinnati-

Saunders, Stiver \& Co., Cleveland
Stranahan, Harris \& Co., Toledo
\(\xrightarrow{\text { Prem. }} \underset{ }{\$ 115.85}\)
\begin{tabular}{llll} 
Stranahan, Harris \& Co., Toledo-...............- & \(3 \frac{3}{4} \%\) & 234.90 \\
First Cleveland Corp., Cleveland & 417.84 \\
\hline
\end{tabular} Bonds are dated April 1, 1936, and will mature \(\$ 3,000\) yearly on Oct. 1
from 1939 to 1947 inclusive.

\section*{OKLAHOMA}

BURLINGTON, Okla.-PRICE PAID-It is stated by the Town Clerk that the \(\$ 4,500\) electric distribution system bonds purchased by the Farmers were sold as 6s, at par. Due \(\$ 500\) from 1939 to 1947 incl.
CENTRALVUE CONSOLIDATED SCHOOL DISTRICT (P. O. Russell) Okla.-BOND OFFERING-J. T. Ellis, District Olerk, will receive bids until \(2 p\). \(m\). June 15 for the purchase at not less than par of
\(\$ 10,000\) school building bonds, to bear interest at rate named in the successful bid. Due \(\$ 600\) yearly beginning three years after date of issue, except that the last instalment shall amount to \(\$ 1,000\). Certified check for \(2 \%\) of amount of bid, required.
REED JOINT CONSOLIDATED SCHOOL DISTRICT (P. O. Reed Route 2), okia.- will receive bids until 10 a. m. June 15 for the purchase at not less than park of \(\$ 10,000\) school building bonds, to bear interest at rate named in the successful bid. Due \(\$ 600\) yearly beginning three years after date of issue, except that the last instalment shall amount to \(\$ 1,000\). Certified check for \(2 \%\) of
amount of bid, required.

\section*{Oregon Municipals CAMP \& CO., INC. \\ Porter Building, Portland, Oregon}

\section*{OREGON}

BAKER COUNTY SCHOOL DISTRICT NO. 5 (P. O. Baker), Ore. -BOND SALE-The \(\$ 25.000\) issue of coupon school bonds offered for sale on June 6-V. 142, p. 3724-was awarded to the First National Bank,
of Baker, as 2 s , at par Dated June 15, 1936 . Due from June 15, 1937 of Baker, as 2s, at par. Dated June 15, 1936 . Due fro
to 1944 . The other bidders and their bids were as follows:
\begin{tabular}{|c|c|c|}
\hline Name of Bidder- & Int.Rate & Price Bid \\
\hline First National B & & 100.227 \\
\hline Ferris \& Hardgr & \% \(\%\) & 100.027 \\
\hline Blyth \& \({ }^{\text {C }}\) & \(21 . \%\) & 100.270 \\
\hline Camp \& Co & & 100.080 \\
\hline Marshall Wrigh & & 100.260
100.310 \\
\hline E. M. Adams \& & & 100.083 \\
\hline Universal Bond \& M Last \(\$ 13,000\) & \[
\left.\begin{array}{l}
2 \% \\
2 \% \%
\end{array}\right\}
\] & 100.081 \\
\hline Tripp \& McClearey, & 21/2\% & 100.280
100.000 \\
\hline
\end{tabular} O. H. P. McCord \& Son LEBANON, Ore. BOND OFFERING-Sealed bids will be received purchase of an \(\$ 8,000\) issue of \(31 / \%\) fire equipment bonds. Denom. \(\$ 500\) Dated July 1, 1936. Due \(\$ 4,000\) on July 1, 1940 and 1941 Prin. and int. (J. \&\& J.) payable at the Ctiy Treasurer's office. A certified check
for \(2 \%\) of the bid, payable to the City Treasurer, is required. These bonds for \(2 \%\) of the bid, payable to the City Treasurer is required.
PORTLAND, Ore.-SEWAGE BOND SALE CONTEMPLATED-The City Attorney is reported to have been instructed by the City Council to prepare an ordinance authorizing the sale of the \(\$ 6,000,000\) in sewage Court, as noted in these columns.
ROGUERIVER VALLEY IRRIGATION DISTRICT (P. O. Medford, Route 2), Ore.-BOND OFFERING-It is stated that sealed bids will be received until io a. m. On July 7 by E. H. Judd, Secretary of the Board of Directors, for the purchase of an \(\$ 89,000\) issue of \(4 \%\) irrigation bonds.
Dated Jan. 1,1934 . Due on Jan. 1 as follows: \(\$ 1,500,1938\) to 1940 ; \(\$ 2.000,1941\) to \(1946 ; \$ 2,500,1947\) to \(1951 ; \$ 3,000,1952\) to \(1956 ; \$ 3,500\),
\(1957 . t o 1959 ; \$ 4,000,1960\) to \(1963 ; \$ 4,500,1964\) to 1966, and \(\$ 5,000\) in 1967 .
Subject to redemption at par and accrued interest on any interst paying Subject to redemption at par and accrued interest on any interst paying
date. These bonds are issued under authority of Chapter 433, Laws of date. These bonds are issued under authority of Chapter 433, Laws of Oregon of 1927, as amended. The bonds are offered for sack subject to must accompany the bid.

We will buy
CITY OF PHILADELPHIA BONDS
YARNALL \& CO.
1528 Walnut Street
Philadelphia
A. T. \& T. Teletype-Phila. 22

\section*{Commonwealth of PENNSYLVANIA}

Moncure Biddle \& Co.
1520 Locust St., Philadelphia

\section*{PENNSYLVANIA}

BEAVER COUNTY (P. O. Beaver), Pa.-BOND SALE—The \$500,000 coupon refunding bonds described below, which were offered on June 8 for a price of par plus a premium of \(\$ 7,680\), equal to 101.536 , a basis of for a price of
about \(2.34 \%\)
\(\$ 400,000\) series of \(1936-\mathrm{B}\) bonds. Due July 1 as follows: \(\$ 15,000,1938\) to
1940 incl.; \(\$ 20,000\) from 1941 to 1944 incl., and \(\$ 25,000\) from 100,000 series of 1936 incl bonds. Due July 1 as follows: \(\$ 5,000\) from 1938 to 1953 incl. and \(\$ 10,000\) in 1954 and 1955 . \(\$\). Each issue is dated July 1, 1936. Denom. \$1,000. The bonds will be
registered at holder's option and payable as to principal and interest (J. \& J.) at the County Treasurer's office.
Halley, Stuart \& Co. of Philadelphia were second high bidders, offering a premium of \(\$ 7,065\). Co. and Kidder, Peabody \& Co. were associated with Graham, Parsons \& Co. and Kidder, Peabody \& Co. were associated with
Yarnal \& Co. of Philadelphia in the purchase of the issue. Public ro-
offering was made by the bankers at prces to yield from \(1 \%\) to \(2.10 \%\) for offering was made by the bankers at prces to yield from \(1 \%\) to \(2.10 \%\) for
the 1938 to 1943 maturities; at 102.50 for the 1944 to 1948 maturities;
102.25 for the 1949 to 1952 maturities, and at 102 for those due from
1953 to 1955 incl

BETHLEHEM CITY SCHOOL DISTRICT, Pa.-BOND SALE-The \(\$ 250,000\) coupon, registerable as to principal, refunding bonds offered on Bancamerica-Blair Corp- of New York as 2 s at a prestium of orp \(\$ 1,023.75\),
equal to 100.4095 , basis of about \(1.94 \%\) Halsey, Stuart \& Co. and
Stroud \& Co premium of \(\$ 672.50\). Dated July 1, 1936. Due on July 1 as forlows premium of \(\$ 672.50\) Dated July 1,1936 . Due on July 1 as follows:
\(\$ 10,000,1937,1938\) and \(1939 ; \$ 20,000,1940,1941\) and 1942, and \(\$ 40,000\),
1943 to 1946 .
BRANCH TOWNSHIP SCHOOL DISTRICT (P. O. Minersville),
Pa.-BOND SALE-The issue of \(\$ 28.000\) coupon bonds offered on June 6 delphia as \(\mathbf{j} 3 / 2 \mathrm{~s}\), at a price of 100.0375 , a basis of \(\&\) Co., Inc., of Philadelphia as \(31 / 2 \mathrm{~s}\), at a price of 100.0375 , a basis of about \(3.49 \%\). Dated
June 15 1936 and due \(\$ 7,000\) each on June 15 in 1941, 1946, 1951 and 1956 .
Other bids were as follows: Other bids were as follows:
Bidder-
Bidder-
Leach Bros., Inc
E. H. Rollins \& Sons \(\begin{array}{rr}\text { Int Rate } & \text { Rate Bid } \\ 4 \% & 101.11 \\ 4 \% & 100.73\end{array}\) COALDALE SCHOOL DISTRICT, Pa.-BOND OFFERING-Kermit Hoffman, Secretary of the School Board, will receive bids until 7.30 p.m.
June 15 for the purchase of \(\$ 175,0003 \%\) coupon bonds. Denom. \(\$ 1,000\).
Dated July 1, 1936. Interest payable Jan. 1 and July 1. Due as follows Dated July 1, 1936 . Interest payable Jan. 1 and July 1. Due as foliows:
\(\$ 3,000,1939 ; \$ 5,000,1940 ; \$ 8,000,1941\) and 1942, \(\$ 12,000,1943\) to 1948 ;
\(\$ 11,000,1949\) to 1953, and \(\$ 12,000,1954,1955\) and 1956. Certified check
for \(2 \%\) required. for \(2 \%\) required.
FALLS CREEK, Pa.-BOND OFFERING-V. G. Weed, Borough of \(\$ 9,5004 \%\) reservoir and \(\$ 7,00031 / 2 \%\) refunding bonds.
GIRARD, Pa.-BOND OFFERING-G. H. Covey, Borough Secretary, will receive sealed bids until 10 a.m. (Eastern Standard Time) on July 3
for the purchase of \(\$ 36,0003 \%\) series of 1936 coupon or registered lig and power bonds. Dated July 15,1936 . Denom. \(\$ 1,000\). Due July 15
as follows: \(\$ 5,000\) from 1938 to 1940 incl. and \(\$ 7.000\) from 1941 to 1943 incl. Registerable as to principal only, and redeemable in whole or in part on
any interest date after July 15, 1941. Interest payable J. \& J. A certified check for \(\$ 360\), payable to tne order of the borougn, must accompany each
proposal. The approving opinion of Townsend, Elliott \& Munson of proposal. The approving opinion of Townsend, Elliott \&i Munson of the successsulul bidder. The bonds will pe issued only with the approval of HATFIELD BOROUGH SCHOOL DISTRIC
The issue of \(\$ 10,000\) coupon scnool bonds orfered Pa.-BOND SALE-p. 3724-was awarded to Dougnerty, Corkran \& Co. of Pniladelphia as \(23 / 4 \mathrm{~s}\), at a price of 101.772 , a basis of about \(2.54 \%\). Dated June 1, 1936
and due \(\$ 1,000\) on June 1 from 1941 to 1950 inclusive. HATFIELD TOWNSHIP SCHOOL DISTR ICT (P. O. Hatfield,
R. D., Pa.-BOND \(S A L E\)-The issue of \(\$ 20,000\) coupon, registerable as to principal, bonds offered on June 8-V. 142, , 13724 - was awarded to Dougherty, Corkran \& Co. of Philadelphia as \(2,4 \mathrm{~s}\), at a price of 101.535 ,
a basis of about \(2.57 \%\). Dated June 1,1936 and due serially on June 1 Bidder-
\(\mathrm{E} \cdot \mathrm{W}\). Clark \& Co
Rollins \& Sons E. W. Clark \& Co-.
E. H. Rollins \& Sons
Leach Bros. Inc \(\qquad\) Bioren \& Co
W., H. Newbold's Son \& Co
W. Rate Bid
100.82
Par The \(\$ 100,00\) coupon street and sewer improvement bonds offered on on a bid of 101.053 for \(21 / \mathrm{s}\) a basis of about \(2.21 \%\). Stroud Philadelphia were second high, bidding 100.769 for \(21 / 4 \mathrm{~s}\). Dated June 1 ,
1936 . Due June 1, 1966; redeemable in whole or in part, at par and accrued interest, on and after June 1, 1946.
KENNEDY TOWNSHIP (P. O. Coraopolis R. D. No. 1), Pa.-
BOND OFFERING A. J. Dockweiler, Chairman of the visors, will receive bids until 7 p.m. (Eastern Standard Time) June 29 for
the purchase of \(\$ 24.000\) bonds. Bidders are to name the purchase of \(\$ 24,000\) bonds. Bidders are to name rate of interest, in a
multiple of \(1 / 4 \%\), but not to exceed \(4 \%\). Denom. \(\$ 1,000\). Dated July multiple of \(1 / 4 \%\), but not to exceed \(4 \%\). Denom. \(\$ 1,000\). Dated July 1 , from 1938 to 1949 , incl. Certified cneck for \(\$ 1,000\), payable to the Township Treasurer, required. Township will pay for printing of bonds and
LATROBE SCHOOL DISTRICT, Pa.-BOND OFFERING-Dorothy ern Standard Time) on June 30 for the purchase of \(\$ 170,00023\) a \(\%\). (Easterddition bonds. Dated June 1, 1936 Denom. \(\$ \$ 1,000\). Due June 1
as follows: \(\$ 5,000,1937\) to 1951 incl.: \(\$ 6,000,1952\) to 1961 incl.; \(\$ 7,000\) certified to 1965 incl. and \(\$ 8,000\) in 1966 . Interest payable J. \& D. A accompany each proposal: Successful bidder will be required to pay the
cost of the legal opinion. LAWRENCE TOWNSHIP SCHOOL DISTRICT (P. O. Clearfield), Pa.-BOND OFFERING-The Board of Directors of the school district will
receive bids at the offices of Arnold \& Chaplin, in Clearfield, until 3 p . m . June 22 for the purchase of Arnold \& \(\$ 2,00031 / 2 \%\) refunding bonds and \(\$ 13,000\) improvement bonds, also bearing \(31 / 2 \%\) interest. Denom. \(\$ 1,000\). Dated ture \(\$ 2,000\) yearly on June 1 from 1937 to 1947 ; im
1956 , subject to call on and after June 1,1946 .
MEADVILLE SCHOOL DISTRICT, Pa.-BOND OFFERING-Robert purchase of \(\$ 120,00023 / 4 \%\) coupon bonds. Denom. \(\$ 1,000\). Dune 16 for the
Dated July 1 , 1936. Due \(\$ 5,000\) yearly on July 1 from 1937 to 1940 .

MORTON, Pa.-BOND SALE-The \(\$ 35,000\) sanitary sewer bonds offered on June 8 - Vid 142 p. 3392 -were awarded to Leach Bros., Inc., of
Philadelphia on a bid 101.11 for \(31 / 2 s\), a basis of about \(3.44 \%\). E. H. Rollins \& Sons of Philadelphia, second high bidders, offered a price of
101.09 for \(31 / 2 \mathrm{~s}\). Dated June 15, 1936. Due June 15 , 1966 ; subject to call on and after June 15, 1946.
NEW CASTLE SCHOOL DISTRICT, Pa-BOND SALE-The V. 142, p. 3724 -were awarded to Glover \& MacGregor of pittsburgh 3 for a premium of \(\$ 1,410\), equal to 104.70 a basis of abor of Pittsburgh as
July 1,1936 . Due \(\$ 5,000\) on July 1 from 1948 to 1953 , incl. Other bidders
were:
NEW KENSINGTON SCHOOL DISTRICT, Pa.-BOND SALE
\(\$ 115,000\)
\(4 \%\)
coupon school bonds offered on June \(\$ 115,0004 \%\) coupon school bonds offered on June 8 -V. 142 , p. 3902 -were
awarded to Brown Harriman \& Co. of Philadelphia at par plus a premium
of \(\$ 5.901 .80\), equal to 105.132 , a basis of about \(2.01 \%\) Dater and due as forlows: \(\$ 10,000,1937 ; \$ 15,000,1938 ; \$ 20,000,1939 ; \$ 10,000\)
from 1940 to 1946 incl. Other bids were as follows Bidder - 1946 incl. Other bids were as follows:
Singer. Deane \& Scriber, Inc.
E. H. Rollins \& Sons........ \(\qquad\) E. H. Rollins \& Sons
M.
M. Freeman
S. K. Cunningham \& OO--
Halsey, Stuart \& Co., Inc.
Stroud \& Co


NEW EAGLE SCHOOL DISTRICT, Pa.-BOND SALE-The \(\$ 8,000\) awarded to Leach Bros.. Inc. of Philadelphia as \(34 / 4 \mathrm{~s}\), at a price of 101 , a basis of about \(3.60 \%\). Dated June 1, 1936 and due \(\$ 1,000\) on June 1 from 1940 to 1947 incl
NORTH UNION TOWNSHIP SCHOOL DISTRICT, Fayette \(\$ 54,000\) high school annex construction bonds.
OSCEOLA, Pa.-BOND SALE-The \(\$ 15,000\) coupon bonds offered delphia. Due April i5, 1951; callable on any interest date after April 15,

PENNSYLVANIA (State of)-CONSIDERS \(\$ 50,000,000\) NOTE ISSUE -The General Assembly, now in special session, will be asked to approve a bill authorizing the issuance of \(\$ 50,000,000\) tax anticipation notes. The
State disposed of an issue of \(\$ 50,000,00\) last year, mainly to institutions State disposed of an issue of \(\$ 50,000,000\) last year, mainly to institutions
within its borders, affer the state Supreme Court had upheld the constitutionality of the enabiing measure.
LOCAL ISSUES APPROVED-In presenting below a list of the local issues approved recently by the Pennsylvania Department of Internal
Affairs, Bureau of Municipal Affairs, we show the name of the municipality, ate of approval:
\({ }^{\text {June }}{ }^{2}\) nicipality and Purpose-
Decatur Township, Clearfield County-Paying off
\(\qquad\)
Amount Martinsburg Borough School District, Blair CountyErect addition to high school building............... \(\$ 11,000\) Meadville City School District, Crawiord County- June 2 8,500 \(\begin{array}{llll}\text { erect and equip an addition to high school building- June } 2 & 120,000\end{array}\) County-Purchase real estate, build and erect an
\(\begin{array}{lll}\text { County-Purchase real estate, build and erect an } \\ \text { addition, equip and furnish same.----- June } 2 & 170,000\end{array}\) PHILADELPHIA, Pa.-TERMS OF OFFERING CHANGED-The following outlines the changes that have been made in the terms of the
offering of \(\$ 5,000,00031 / 4 \%\) bonds in connection with the postponement offering of sale date from June 15 to June 24:
The first advertisement stated the bonds would be dated Feb. 15, 1936,
instead of June 15 as had been planned. With the readvertisement the bonds will now be dated July 1 and mature July 1, 1986, optional 1956. same day the bonds were dated, to which for the bids to be opened the objection. Finally the first coupon would have had to be for \(61 / 2 \mathrm{~m}\) months and the last coupon for \(51 / 2\) months. The change will permit the interest
to be payable Jan. 1 and July 1 with all coupons for six months' periods.
PITTSBURGH, Pa,-INTEREST DEFAULT-Although the city de-
faulted June 1 on \(\$ 23,513\) in interest charges payable at the Peoples Pitsburgh Trust Co., Pittsburgh, this was not the result of a lack of funds for the purpose, but was caused solely by the refusal of Mayor William C. McNair to sign the warrant authorizing the transfer of earmarked funds from of principal and interest charges on certain city bonds. These latter were issued prior to 1911 and the amount currently outstanding is approximately \(\$ 2,000,000\). Inasmuch as the obligations were issued as payable through a
bank acting as the city's fiscal a and interest charges, as specifled in the lawent of the necessary principal necessary warrant is signed by the Mayor. The City Treasurer has been made fiscal agent on all of the bonds brought out subsequent to 1911 and service on such obligations can be made without authority of the Mayor.
In explaining the situation, City Controller James P. Kerr declared that the funds required to meet the defaulted June 1 interest charges in question have been praced in the city sinking fund and cannot be used for any other purpose. Unless Mayor McNair reverses himself, the default is likely to compel discharge of the debt. The attitude of the Mayor, according to local press reports, is that the city is faced with a large deficit in operations during the present year and should not make provision for payment of debt service city's finances, however, apparently is not shared by any other fiscal officer familiar with the municipality's financial condition
DEFAULT ON BOND INTEREST INCREASES COST OF DEBT-Con-
tinued refusal of Mayor William C. McNair to issue warrants for payment of the defaulted interest is costing the city an additionants for payment amount due at the rate of \(6 \%\) per annum. The extra sum due in the first year of the delinquency is computed at \(\$ 1.350\). This in itself, however, may prove a small factor in contrast with the uitimate loss which the city known that the City Council is prepared to offer for sale soon an issue of \(\$ 1,500,000\) improvement honds and the unfavorable reaction of investiment bankers to the Mayor's attitide is likely to be reflected in the terms of the offers made for the new issue.
ROYERSFORD, Pa-BOND OFFERING-Benjamin Detwiler, Borough Secretary, will receive sealed bids until \(7 \mathrm{p} . \mathrm{m}\). (Eastern Standard Time)
on June 22 for the purchase of \(\$ 80,00011,213,2,21 / 4,21 / 2,23 / 4,3,31 / 4\),
 principal only, and \(\$ 20,000\) in 1966 . The bonds will bear the same rate of interterable as to
payable J. \& J. A certified check for \(2 \%\) payable J. \& J. A certified check for \(2 \%\), payable to the order of the
borough, must accompany each proposal. The bonds will be issued borough, must accompany each clroposal The bonds will be
subject to approval of Townsend, Eliott \& Munson of Philadelphia.
RUTLEDGE, Pa.-BOND SALE-The issue of \(\$ 25,000\) coupon sewer
bonds offered on June 4-V. 142, p. 3558 -was awarded to the Morton onds offered on June 4-V. 142, p. 3558 -was awarded to the Morton
National Bank of Morton as 3 s at par plus a premium of \(\$ 50\), equal to 100.20, a basis of about \(2.98 \%\). Dated June 1, 1936, and due on June 1 as follows: \(\$ 1,000\) from 1942 to 1948 . incl., and \(\$ 2,000\) from 1949 to 1957
incl. Optional on June 1, 1946, or on any' subsequent interest dot SLIGO SCHOOL DISTRICT, Pa--BOND SALE-The \(\$ 3,0004 \%\)
school bonds offered on June 9-V. 142, p. 3725 -were awarded to D. L. Elliott of Sligo at par. Dated June 1. 1936. Due June 1, 1942; optionai on and after June 1, 1938.
Allentown R. D. No. 3), TOWNSHIP SCHOOL DISTRICT (P. O. District Secretary, will receive bids until \(6: 30 \mathrm{p} . \mathrm{m}\)., June 19 for the pur-

 The bonds due on and after July 1, 1942 will be subject to call prior to bonds will be secured by the levy of an "emergency sinking fund tax" and will be further secured by all outstanding taxes which are liens against real
estate in the district, either recorded or unrecorded for the years 1929-1934. SPRINGFIELD TOWNSHIP (P. O. Springfield), Pa.-BOND
 Aug. 1,1936 . Denom. \(\$ 1,000\). Due Aug. 1 as follows: \(\$ 5,000\). 1937 to
1941 incl.; \(\$ 10,000\) from 1942 to 1955 , incl. and \(\$ 12.000\) in 1956. The bonds
will be registerable as to principal only and must all bear the will be registerable as to principal only and must all bear the same rate of
interest. Interest payable F . \& A. A certified check for \(2 \%\) of the bonds
bid for each proposal. The bonds will be issued subject to the approval of TownWEST POTTSGROVE TOWNSHIP (P. O. Stowe), Pa.-BOND p. m. June 29 for the purchase of \(\$ 19,000\) coupon funding bonds, which are Interest payable Jan. 1 and \({ }^{2}\) july 1 . Due \(\$ 5,000\) in each of the years 1941 .
1946 and 1951 ; and \(\$ 4,000\) in 1956 . Certified check for \(2 \%\), required.
WHITEHALL TOWNSHIP SCHOOL DISTRICT (P. O. Cementon),
Pa.-BOND OFFERING-Lewis B. Rice, District Secretary, will receive Pa.-BOND OFFER \(\mathrm{p}, \mathrm{m}\). on June 22 for the purchase of \(\$ 60,0002 \frac{8 / 4}{} \%\) coupon operating expense bonds. Dated June 15, 1936 . Denom. \(\$ 1,000\).
Due June 1 as follows \(\$ 8600,1937\) to 1940 incl \(\$ 8,000,1941 ;\) In,000
\(1942 ; \$ 5,000,1943 ; \$ 7,000,1944 ; \$ 6,000,1945\), and \(\$ 4,000\) in 1946 . Interest

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payable J. \& D. A certified check for \(2 \%\), payable to the order of the
Treasurer, must accompany each proposaa. The bonds will be issued subTreasurer, must accompany each proposa, The bonds will be issued subZELIENOPLE SCHOOL DISTRICT, Pa.-BOND SALE-The p. 3725-were awarded to Singer, Deane \& Scribner, Inc., of Pittsburgh \(2.91 \%\). Dated sept. 1,1936 , and due Sept. 1 as follows: \(\$ 1,000,1938\) to



\section*{PUERTO RICO}

PUERTO RICO, Government of-BOND oFFERING-Sealed bids will be received until 2 p. m. on June 17, by R. Snacho Boned, Treasurer,
for the purchase of an issue of \(\$ 1,000,000\) coupon road and bridge construction bonds. Interest rate is not to exceed \(41 / 2 \%\), payable J. \& J J. Denom,
\(\$ 1,000\). Dated July 1,1936 . Due \(\$ 500.000\) on July 1,1937 and 1938. The Attorney General of Puerto Rico is said to have passed upon the legality of this issue. Prin. and interest will be payable at the office of the Treasurer
of San Juan. A certified check for \(2 \%\) of the par value of the bonds bid for, of San Juan. A certified check for \(2 \%\) of the par value of the bonds bid for,
payable to the Treasurer, is required.

\section*{RHODE ISLAND}

CRANSTON, R. I.-NOTE SALE-The issue of \(\$ 100,000\) revenue anticipation notes offered on June 10 was awarded to the Citizens Savings
Bank of Providence at \(0.45 \%\) discount. Due Dec. 3, 1936. Other
bids were as follows:
Whiting, Weeks \& Knowles (plus \$1)
Faxon, Gade \& Co First National Bank of Boston.
---.-. \(0.635 \%\)
RHODE ISLAND, State of-POPULATION SHOWS DECREASE1790, was recorded in an enumeration made public on June 5 by the State Census Bureau. Amounting to \(1 \%\), the drop was attributed largely to a slump in the textile industry and to their native lands. The report, based on figures for Jan. 1, 1936, showed that since the Federal census of 1930 Rhode 4sland had lost 6,785 inhabitants, 680,712 being
left. Among 39 cities and towns, 12 showed population decreases. Eleven of the 12 showing losses are said to be industrial centers. Providence showed a percentage loss of 3.9 , with 243,006 inhabitants, or 9,975 fewer
than the number recorded in 1930 .

\section*{Southern Municipal Bonds \\ McALISTER, SMITH \& PATE, Inc. 67 BROAD STREET GREENVILLE, S. C. \\ NEW YORK \\ CHAR}

\section*{SOUTH CAROLINA}

CHARLESTON, S. C.-BOND. ISSUANCE CONTEMPLATEDThe city is said
CHERAW, S. C.-BONDS SOLD-A block of \(\$ 19,4005 \%\) semi-ann. Co. of Cnarleston and associate, paying a premium of \(\$ 130\), equal to 100.66 . Due serially in five years.
This sale is said to represent the first move in a refunding plan covering
all of the towns indebtedness, and was made in order to clear up all the
floating indebtedness and interest due by the municipality. CHEROKEE COUNTY (P O
TAILS-It is stated by the Clerk of the Board of C.-BOND SALE DEthat the \(\$ 144,000\) road bonds purchased by Johnson, Lane, Space \(\&\) Co.
of Savannah, at a price of 103.90 , as noted here recently-V. 142 , p. 3902 of Savannah, at a price of 103.90 a a noted here recently-V. 142, p. 3902 as follows: \(\$ 7,000\), 1937; \(\$ 8,000,1938\) and 1939; \(\$ 9,000\), 1940; \(\$ 10000\) 1941; \(\$ 12,000,1942 ; \$ 13,000\), 1943; \(\$ 14,000\), 1944; \(\$ 15,000\), 1945 and 1946;
\(\$ 16,000,1947\), and \(\$ 17,000\) in 1948, giving a basis of about \(3.40 \%\). SOUTH CAROLINA, State of-NEW ROAD ACT TO BE TESTED organization bill recently passed by the State Legislature over the veto of the Governor, a test case has been brought in the original jurisdiction of the State Supreme Court by W. A. Coleman, former Mayor of Columbia, as petitioner, against the newly-elected Highway Commission and E. P' \(\$ 1,500,000\) in certificates of indebtedness to construct certain roads in the State, according to the Columbia, S. C., "State" of June 5. The petition for an injunction against the proposed sale of the above certificates alleges

\section*{SOUTH DAKOTA}

BENNETT COUNTY HIGH SCHOOL DISTRICT (P. O. Martin), S. Dak--BOND ELECTH-It is reported that an election will be bonds. Due on Dec, 1 as follows: \(\$ 1,000,1937\) to \(\$ 35,000\) in high school 1952 , and \(\$ 3,000,1953\) to 1957 .
FALL RIVER COUNTY INDEPENDENT SCHOOL DISTRICT of bonds aggregating \(\$ 66\), S. Dak.-BONDS NOT SOLD-The two issues of bonds, aggregating \(\$ 66,000\), offered on June \(1-\mathrm{V}\). \(142, \mathrm{p}\). 3558 -were are divided as follows: \(\$ 40,000\) funding, and \(\$ 26,000\) building bonds. Due in 20 years, optional in 10 years.
FORT PIERRE INDEPENDENT SCHOOL DISTRICT NO. 1 (P. O. Fort Pierre), S. Dak.-WARRANT CALL-H. Hendricksen, District Treasurer, is said to be calling for payment Nos. 7657 to 7727 , of
general fund school warrants, and Nos. 8482 to 8639 , of tutition fund warrants.
SIOUX FALLS, S. Dak.-BOND OFFERING-Andrew Norstad, City Auditor, will, receive bids until 10 a. m. June 22 for the purchase at not less than par of \(\$ 35,0003 \%\) general obligation coupon, registerable as to principal, refunding bonds. Denom. \(\$ 500\). Dated Aug. \(1,1936\). 1937 to 1946 Principal and interest payable at the Chase National Mank
in New York. Purchaser is to pay for cost of printing bonds and legal expenses.
WAGNER, S. Dak--WARRANTS CALLED-Gerald Halstead, City Treasurer, is said to have called for payment on May 28, on which date General, up to and including registered No. 1350.
Road, up to and including registered No. 556.
Library, up to and including registered No. 26. WATERTOWN, S. Dak. BOND OFFERING-B. H. Stover, City
Treasurer, will receive bids until June 22 for the purchase at not less than
par of \(\$ 5,5004 \%\) sidewalk construction bonds. Denom. \(\$ 500\) except one par of \(\$ 5,5004 \%\) sidewalk construction bonds. Denom. \(\$ 500\) except one
for \(\$ 1,000\). Dated July 1, 1936. Interest payable Jan. 1 and July 1 .

Due \(\$ 500\) on July 1 in each of the years 1938, 1940, 1942, 1944, 1946,
\(1948,1950,1952\) and 195, and \(\$ 1,000\), July 1,1955 . Prin. and int.
payable at the City Treasurer's office.

\section*{TENNESSEE}

BLOUNT COUNTY (P. O. Maryville), Tenn.-BOND SALE-The vere awarded to the Fidelity-Bankfered on June 5-N. 142 , p. \(3725-\) Union Planters National Bank \& Trust Co. of Co. of Khis for a a premium of
\(\$ 851\), equal to 102.1275 a basis of about 2.58\%. The Park National Bank \(\$ 851\), equal to 102.1275 , a basis of about \(2.58 \%\). The Park National Bank of Knoxville submitted the second high bid, an offer of a premium of \(\$ 8\)
Dated July 1, 1936. Due \(\$ 4,000\) yearly on July 1 from 1937 to 1946 .
FRIENDSHIP, Tenn.-BOND SALE-The two issues of bonds aggreating \$6,000, offered for sale on May 1-V. 142, p. 2715 -were purchased The bonds are divided as follows:
\(\$ 3,000\) street improvement bonds. Due from 1938 to 1948.
3,000 elementary school building improvement bonds. Du
elemen
1949.
TENNESSEE, State of-NEW LAW ADDS TO PROPERTY VAL IONS-We are informed that a law was passed at the last session of the State Legislature which makes income-producing properties of fraternal orders, churches and schools subject to taxation, thereby adding consid-
erably to the property tax rolls in the counties of the State, according to
expectations.

TEXAS BONDS
Bouoht - Sold - Quoted

\section*{H. C. BURT \& COMPANY}

\author{
Sterling Building Incorporated Houston, Texas
}

\section*{TEXAS}

ALVIN, Tex-BONDS VOTED-At an election held recently the voters are said to have favored the issuance of \(\$ 60,000\)
purchase bonds. Due in three years, it is reported
AMARILLO, Tex.-BOND SALEE NOT SCHEDULED-In connection success on. Dec. 18 when al the bids received were rejected, as noted here \(V\). 142 , p . 165 - it is stated by J. M. Barker. City Auditor, that no definite plans have been made for the sale of the bonds. H
AUSTIN, Texas-BOND LEGALITY APPROVED-It is reported that Public Works Administration in April, as noted here at that time-V. 142 , p. 2879 - have been approved as to legality by Charles \& Trauernicht, of
St. Louis. These bonds are said to be part of an authorized issue of \(\$ 857,000\)

CHILDRESS, Texas-BOND ELECTION-It is reported that an election will be held on oxase 18 in order to vote on the propose
\(\$ 241,000\) in not to exceed \(5 \%\) refunding water revenue bonds.
CROCKETT COUNTY (P. O. Ozona), Texą-BONDS NOT SOLDWe are informed by the County Clerk that a \$ \(\$ 47,000\) issue of road bonds was not sold by the Commissioner's
columns recentiy.-V. 142, p. 3725 .
DAINGERFIELD, Tex.- BONDS VOTED-At an election held recently the voters are said to have approved
HARLINGEN, Texas-BOND ISSUANCE CONTEMPLATED-The City Council is said to be planning to issue refunding bonds to care for
approximately \(\$ 150,000\) in scrip, scrip warrants and notes. Due in 20 years. KILGORE, Texas-BOND SALE-A \(\$ 200,000\) issue of paving bonds was offered for sale on June 10 and was parch LAREDO, Texas - BOND OFFERING-U. S. Algee, Assistant City
Attorney, is calling for sealed bids until 7:30 p. m. on June 16, for the purchase of three issues of \(43 \%\) semi-annual bonds, aggregating \(\$ 55,000\),
dividend as follows: \(\$ 25,000\) sanitary sewer; \(\$ 14,000\) storm sewer, and dividend as follows: \(\$ 25,000\) sani
LITTLEFIELD, Tex.-BOND REFUNDING AGREEMENT-Holders of approximately \(\$ 300,000\) of outstanding municipal bonds, not including evenue producing bonds, have entered into an agreement with the city y which the bonds will be refunded at a lower rate of interest, the re\(4 \%\) will be paid for several years, the rate increasing to \(43 \% \%\) \% 10 years later, and again increasing later to \(5 \%\). Refunding bonds bearing the new inderesst rate will be issued
Under the set-up bondolders agreed to accept present city property
valuations, and agreed that the tax rate be continued at the present \(\$ 1.50\) valu.
LONGVIEW INDEPENDENT SCHOOL DISTRICT (P. O. Longview) Tex- BOND OFFERING CONTEMPLATED-H. H. Foster, Superintendent of Schools. is reported to be ready to offer for sale the
\(\$ 35.0004 \%\) school construction bonds approved by the voters on May 29 , as noted here-V. 142, p. 3903.
MINERAL WELLS, Tex.-OFFERINGS REQUESTED-It is announced by Mayor D. O. Harris that the city will receive until 5 p . m . on June 22 ,
sealed offerings of city refunding bonds, series of 1935 , dated April 1.1935 . sealed offerings of city refunding bonds, series of 1935 , dated April 1.1935 .
All offerings should be firm for 100 days and be identitied on the face of the All offerings should be firm for 10 days and be edentiried on the."
TEMPLE, Texas-BOND ELECTION CONTEMPLATED-An election will be called for the near future, according to report, in order to have
the voters pass on the proposed issuance of \(\$ 800,000\) in light and power plant construction bonds.
WACO, Texas-BONDS TO BE SOLD-The \(\$ 41,000\) issue of revenue bonds for the construction of a stadium, recently upheld as to validity by the state Supreme Court, as noted in these columns-V. 142,
will be purchased by the PWA, according to the City Solicitor.

\section*{offerings WANTED \\ UTAH-IDAHO-NEVADA-MONTANA-WYOMING MUNICIPALS \\ FIRST SECURITY TRUST CO.}

Phone Wasatch 3221 SALT LAKE CITY \(\quad\) Bell Teletype: sL K-37
UTAH PROVO, Utah-BOND SALE ARRANGED-The city authorities have
accepted an offer made by John Nuvaen \& Co. of Chicago to purchase \(\$ 800.000\) revenue bonds which may be issued to. finnance the erection of a
municipal electric light and power plant The bonds will be submitted to the voters for approval at an election to be called in the near future.
SAN JUAN COUNTY SCHOOL DISTRICT (P. O.. Monricello), Utah-BOND SALE-An issue of \(\$ 30,00033 \% \%\) school bonds has been
sold to Snow, Bergin \& Co. of Salt Lake City at par.

\section*{VERMONT}

WATERBURY TOWN SCHOOL DISTRICT, Vt.-BOND OFFERING Charles B. Adams, Town Clerk, will receive sealed bids until 8 p . m . bonds. Dated July 1, 1936. Denom. \(\$ 1,000\). Due July 1 as follows: \(\$ 4,000\)
from 1937 to 1948 incl. and \(\$ 3,000\) from 1949 to 1956 incl. Bidder to name one rate of interest, expressed in a multiple of \(1 / 4\). of \(1 \%\). Interest payable
\(J . \& J\) These bonds will be issued in denomination of \(\$ 1,000\) each, with nterest payable semi-annually on Jan. 1 and July 1. Principal and interest payable at The First National Bank of Boston, in Boston, or at the Water-
bury Savings Bank \& Trust Co. in Waterbury, Vt.. at the option of the holder. These bonds will be valid general obligations of the Town School
District of Waterbury exempt from taxation in Vermont, and all taxable property of the district will be subject to the levy of unlimited ad valorem property of the district will be subject to the levy of unlimited ad valorem
taxes to pay both principal and interest. They will be engraved under the supervision of and authenticated as to genuineness by The First National
Bank of Boston; their legality will be approved by Storey, Thorndike, Palmer \& Dodge, of Boston, whose opinion will be furnished the purchaser The original opinion and complete transcript of proceedings covering ali Firails required in the proper issuance of the bonds will be filed with The
First National Bank of Boston, where they may be inspected. Bonds will be delivered to the purchaser on, or about Wednesday, July 1,1936 at The
First National Bank of Boston, 17 Court Street Office, Boston, Mass.

Financial Slatement, June 1, 1936
Assessed valuation, \(1935-1 .-1\) bonded debt of the town (school district has no bonded
1935-
\(\$ 1,936,182.00\) Water bonds (included in total debt) 45,000.00 Outstanding notes Note-The proceeds received from the sale of these bonds are to be used
to refund a like amount of outstanding notes. The school district and the wh are co-extensive.
WINDSOR, Vt.-BOND SALE-The \(\$ 45,000\) coupon refunding bonds ffered on June 5-V. 142, p. 3559-were awarded to Coffin \& Burr, Inc June 15, 1936 and due June 15 as foilows: \(\$ 5.000\) in 1940 and \(\$ 4,000\) from 941 to 1950 , incl. Other bids were as follows:


\section*{VIRGINIA}

HENRICO COUNTY SANITARY DISTRICT NO. 3 (P. O. Richmond), Va. FINANCIAL STATEMENT-The following in
Waterworks Bonds

Issue of Dec. 1, \(1934, \$ 77,000(4 \%)\). Interest payable semi-annually, Dec. 1, 1936-1937; \(\$ 2,000\) each Dec. 1, 1938-1939; \(\$ 3,000\) each Dec. 1 1940-1952: \(\$ 4,000\) each Dec. \(1,1953-1955 ; \$ 5,000\) each Dec. \(1,1956-1959\).
Payable from ad valorem taxes which may be levied without limit as rate or amount upon all the taxable property within the corporate limits remaining after the payment of the cost of the operation and maintenance of the system. A tax rate of 55 cents per \(\$ 100\) valuation on ail property is levied for 1936, the proceeds of which, together with such excess revenue as may be derived from the operation of the waterworks system, to be set
aside in a sinking fund and moneys deposited in a separate bank account for the retirement of this indebtedness.
Total bonded indebtedness (including this issue), \(\$ 77,000\).



Total assessed values
 San. Dist.
No. 3
\(\$ 1,200.000\) \(\begin{array}{cc}\text { No. } 3 \text { Entire } & \text { County } \\ \$ 1,200,000 & \$ 65,000,000\end{array}\)
* Not yet determined.
\(\qquad\)
- \(30.52 \%\) date upon paym to redemption prior to maturity on any interest paymen date of such redemption and of a premium which accruedual \(1 /{ }^{0} 0\) said principal amount for each year or fraction thereof from the date of such redemption to the date of maturity, not to exceed \(5 \%\) of said prinipal amoun
Note-This is a new taxing district of the county, being established for
the creation of a sanitary district, therefore financial and statistical information for prior years is not available Approximately 330 potentia water consumers are within the district, which is almost entirely residential.

\section*{NORTHWESTERN MUNICIPALS \\ Washington - Oregon - Idaho - Montana}

\section*{Ferris \& Hardgrove}

SPOKANE SEATTLE PORTLAND
Teletype-SPO 176 Teletype-SEAT 191 Teletype-PTLD ORE 160

\section*{WASHINGTON}

EVERETT, Wash.-BOND ELECTION-A special election to vote on a proposed \(\$ 1,300,000\) revenue

SPOKANE COUNTY SCHOOL DISTRICT NO. 102 (P. O. Spokane) Wash.-BON 142, p. 394 -were awarded to the State of Washington on a bid of -V. 142 , p. 3394 -were awarded to the State of Washington on a bid of are to run for a period of from two to 10 years after date of issue.
WEENATCHEE RECLAMATION DISTRICT (P. O. Wenatchee), \(11 / 2 \%\) semi-annual refunding bonds approved by the voters at an election held on May 29, have been sold. Due from 1938 to 1954.

\section*{WEST VIRGINIA}

KENOVA, W. Va.-BOND ELECTION-It is reported that an election wall construction bonds.
PARKERSBURG, W. Va.-BOND SALE DETAILS-It is now stated by the City Clerk that the \(\$ 130,000\) Water works bonds purchased last these columns at that time-V. \(142, \mathrm{p} .2038\)-were sold as 384 s , paying from 1937 to 1964.
SUMMERS COUNTY (P. O. Hinton), W. Va.-BONDS DEFEATEDproposal to issue \(\$ 36,00\) (in community building bonds, according to the proposa Clerk.

\section*{WISCONSIN}

CLARK COUNTY (P. O. Neillsville), Wis.-BOND SALE-Th \(\$ 167,0002 \%\) hilgway par, plus a premium of \(\$ 2,422\), equal to 101.45 , a basis of about \(1.70 \%\) The Harris Trust \& Saving Bank of Chicago, offered to pay a premium or
\(\$ 2,233\) for \(2 \%\) bonds. Dated May 1, 1936. Due on May 1 as follows \(\$ 2,233\) for \(2 \%\) bonds. Dated May
\(\$ 87,000,1941\); and \(\$ 80,000\) in 1942.
COLBY, Wis.- BOND OFFERING-Carl Holtzanausen, City Clerk, will bonds. Denom. 15 for \(\$ 1,000\) and 20 for \(\$ 500\). Dated July 1 , 1936. Principal and annual interest (July 1) payable at the City Treasurer's office Due \$1,000 yearly on Jury 1 Prom 1937 to 1956, except in the years 1940 Clerk, required. Purchaser is to pay for printing of bonds and furnish legal opinion.
FOND DU LAC, Wis.-NOTE SALE-A \(\$ 250,000\) issue of corporate purpose notes is reported to have been purchased recently by A. G. Becke
Co. of Ohicago, at \(1 \%\). Dated July 1, 1936. Due on July 1, 1937 .
LINCOLN COUNTY (P. O. Merrill), Wis.-BNDD OFFERING NOT by the voters on April 7 , as reported in these columns-- 142, p. 2880 it is stated by Lester W.'. Litkey, County Clerk, that no highwa p program has been devised as yet so no date of sale has been fixed for the bonds.
RUSK COUNTY (P. O. Ladysmith), Wis,-BONDS AUTHORIZEDcently providing for the issuance of \(\$ 94,000\) in highway bonds.

\section*{WYOMING}

SHOSHONE SCHOOL DISTRICT NO.2, Wyo.-BOND ELECTTIONAn election will be held on June 22 at whic

WASHAKIE COUNTY (P, O. Worland), Wyo- BOND OFFERING the purchase of \(\$ 75,000\) coupon court house and jail bonds. to bear interes the purchase or 45,000 coupon court house and erail bonds.
at no more than \(4 \%\). Dated July \(1,1936\). Interest payable semi-annually Due July 1 as follows: \(\$ 3.000\). 1937 to 1941 and 84.000 . 1942 to 1956

\section*{Canadian Municipals}

Information and Markets
BRAWLEY, CATHERS \& CO.
25 KING ST. WEST, TORONTO
ELGIN 6438

\section*{CANADA}

ALBERTA (Provinco of)-LONDON DELISTS THREE ISSUES Order-in-Council scaling down the rate by interest-Gov. Wi.L. Walsh of the all of the \(\$ 160,000,000\) outstanding bonds to an average figure of \(21 / 2 \%\)
resulted in the removal of three sterling loans from the official list of the resulted in the removal of three sterling loans from the official list of the London Stock Exchange on June 2. Signing of the order was followed by under no circumstances will interest be paid at the rates specified in the bonds. Plans are now under way for the formation of a protective com
mitte representing the holders of provincial bonds in Canada, the United mittee representing
States and England
CANADA RENEWS LOANS-The Dominion Government has renewed Por one year loans to the Province
half of June totaling \(\$ 2,250,000\).
ANTIGONISH COUNTY (P. O. Antigonish), N. S.-OTHER BIDS20 -vear bonds to \(I 0\) Mackintosh \(C 0\) at the recent sale 20 -year bonds to J. C .
 Royal Securities Corp

Eastern Securities Co..................................................................................... 99.3
ARVIDA,
paid a price of
98.85
Pror the
\(\$ 450.000\) out \(4.10 \%\)
CALGARY, Alta-DUE TO DEFAULT-The Finance Committee of the crily council bond interest due June 15 by making a token payment of 3 a on the \(\$ 10.000\) scheruled to be paid on that date. The \(\$ 47,000\) issue due June 30 and \(\$ 360.000\) maturity of July 1 will also go into default. according
to report. The Finance Committee recommended that the Public Utility Commissioners, who have the power to appoint a city receiver if renuested be asked to conduct an investigation and survey of the city's financial a
GRAND MERE, Que.-BOND OFFERING-J. E. Derziel. SecretaryTreasurer. will receive sealed bids until 5 p . m . on June 17 for the purchase
of \(\$ 69,60031 / 2\) or \(4 \%\) bonds, dated May 1,1936 and due serially on May 1 from 1937 to 1966 , incl.
KENOGAMI, Que.-BOND SALE-The issue of \(\$ 45,0005 \%\) schoo Nationale of Montreal, the onl 2 bidder at a price of 99.01 a a basis of \(5.12 \%\). Dated May 1,1936 and due serially in from 1 to 18 years, MONCTON, N. B.-BONDS AUTHORIZED-The City Council has voted to issue \(\$ 65,00033 / 2 \%\) bonas due in 20 years.
ST. ANDREWS, N. B.-BOND SALE-The Eastern Securities Co. of
 101.

VANCOUVER, B. C.-SINKING FUND OWED \$88,546.972-The general balance sheet of the city as at Dec. 31,1935 shows that there is due
to the sinking fund a total of \(\$ 8.546 .972 .92\), of which \(\$ 492,277.52\) is due on to the sinking fund a total
account of the 1935 levy.
WINDSOR, Ont.-REFUNDING PLAN READY-The Finance Complan to refinance the city's \(\$ 40,000,000\) debt. Application for the Ontario Municipal boarr's a areement to the plan will be made next week. City Fiscal Agant, will not be made public until the plan has come befor the Ontario Aguncicipal Board. mand scheme will be held by the Municipal A public hearing on the refunding scheme will be held by the Municipal
Board 90 days after application has been made for the plan's approval Board 90 days after application has been made for the plan's approval.
J. Clarik Keith, City Finance Comptroller, stated
Debts of the four former municipalitites, with interest to Dec. 31, 1935 Debts of the four Pormer municipalities, with interest to Dec. 31, 1935
total \(\$ 0,000,000\). of this sum \(\$ 6,110,000\) is interest. this sum according to the present muncipalities total \(\$ 2,662,000\) and out of pay sum, according to the present plan, the Finance Commission plans to
the the \(\$ 2.662,000\), too, with off at the rate rate of the cents on the dollar out or all the costs of refinancing the city's debts the \$2.662.000, too. will be paid all the ocost.
as well as costs incidental to amalgamation.
WINNIPEG, Man.-SINKING FUNDS FACE LOSS AT CUT IN paid on provincial bonds to an average figure of \(21 / 2 \%\) will result in a los to the sinking fund of almost \(\$ 30,000\) in interest on its holdings of approxi matel y \(\$ 1,106.000\) of Alberta obligations. The school sinking fund, which```


[^0]:    Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City

[^1]:    In the following table we undertake to show also the load-

[^2]:    a Not included in totals. b No clearings available. * Estimated.

[^3]:    

[^4]:    * "Other cash" does not include Federal Reserve notes. † Revised tigure.

    These are certifleates given by the U . S. Treasury for the gold taken over from the Reserve banks when the dollar was devalued trom 100 cents to 59.06 cents on Jan. 31, 1934, these certificates belng worth less to the extent of the difference, the differeace litelf having been appropriated as protits by the Treasury under the provislon, of the Gold Reserve Act of 1934

