##  <br> VOL





## B A N K

of
N E W Y OR K


## The

New York Trust Company

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## Harriman Ripley \& Co. <br> Incorporated <br> Incorporated

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# \$2,700,000 <br> Nassau County, New York 

### 2.20\% Bonds

Due serially September 1,1940 to 1959 , inclusive
Legal Investment, in our opinion, for Savings Banks and Trust Funds in New York State
These Bonds, to be issued for relief and refunding purposes, in the opinion of counsel will constitute valid and legally binding obligations of the County, payable from ad valorem taxes levied against all the taxable property therein without limitation as to rate or amount.

## Prices to yield $0.35 \%$ to $2.30 \%$

These Bonds are offered when, as and if issued and received by us and subject to approval of legality by Messrs. Reed, Hoyt, Washburn \& Clay, whose opinion will be furnished upon delivery.

HALSEY, STUART \& CO. INC. GOLDMAN, SACHS \& CO.
B. J. VAN INGEN \& CO. INC. STRANAHAN, HARRIS \& CO.

OTIS \& CO. incobpoanted
(incorporated)
G. M.-P. MURPHY \& CO.

SCHWABACHER \& CO.
STROUD \& COMPANY

Dated September 1, 1939. Principal and semi-annual interest, March 1 and September 1, payable in Mineola, N. Y. Coupon Bond in $\$ 1,000$ denomination, registrable as to principal and interest. The information contained herein has been carefully complied from sources considered reliable, and while not guaranteed as to completeness or accuracy, we believe it.to be correct as of this date

August 19, 1939.

## Offer to Holders of Certain

## Hungarian Municipal, Ecclesiastical and

 Private Long-Term Bonded DebtsThe Cash Office of Foreign Credits at Budapest, Hungary, hereby announces hat pursuant to the Offer of the Cash Office, published on July 23, 1937, it will dem coupons of the maturity, and with respect to the issue, hereinbelow specified, during the period stated, at the rate of $\$ 8.75$ per coupon detached from a $\$ 1,000$ during the payment will be made through its Central Paying Agents
bond.
SCHRODER TRUST COMPANY, 46 William Street, New York, N. Y.
This Offer does not apply to coupons attached to the security below mentioned which shall have been stamped and registered as being in Hungarian ownership under the Decree of the Hungarian Cabinet Council, No. $300 / 1936$ M. E. and is made only to persons resident outside of the Kingdom of Hungary or firms or corprorations situated outside Hungary, excluding branches thereof in Hungary.
Coupons presented in acceptance of this Offer must be transmitted to CHRODER TRUST COMPANY, as Central Paying Agents of the Cash Office of Foreign Credits, together w
rom such Paying Agents.
Name of Issue

Coupon Date Offer Expires
CITY SAVINGS BANK CO., LTD. BUDA-
PEST, $7 \%$ Twenty-Five Year Sinking
Fund' Secured Gold Bonds "Series A of
19 $48^{\prime \prime}$ L Volar Iss
August 15, 1939.

## Dividends

## The United Gas and

 Electric Corporation One Exchange Place, Jersey City, New Jersey The Board of Directors this day declared The Board of Directors this day declared a quarterly dividend of one and threequarters percent ( $13 / \%$ ) on the Preferred Stock of the ackholders of record september 1, 1939.J. A. McKENNA, Treasurer.

Gunter kellogg and sons, Jut.
A quarterly dividend of 8.30 per share has been declared on the stock, payable September 11, 1939, to stockholders of record as of the close of business August 25, 1939

JAMES L. WICKSTEAD,
Treasurer

Leading Out-of-Town Investment Bankers \& Brokers ST. LOUIS

## $57 / \times \& B$ SAINT LDL

Members St. Louis Stock Exchange

Leading Out-of-Town Investment Bankers \& Brokers

DETROIT REAL ESTATE BONDS

## Charles A. Parcells \& Co.

Members of Detroit Stock Exchange PENOBSCOT BUILDING, DETROIT, MICH.


MARX \& CO.
BIRMINGHAM, ALABAMA

SOUTHERN MUNICIPALS and CORPORATION BONDS

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This is not an offering prospectus. The offer of these securities is made only by the offering prospectus which, however, does not constitute an offer by any underwriter to sell these securities in any state to any person to whom it is unlawful for such underwriter to make such offer in such state. This issue, though registered, is not approved or disapproved by the Securities and Exchange Commission, which does not pass on the merits of any registered securities.

## \$30,000,000

# Union Oil Company of California 

3\% Debentures, due August 1, 1959

The following is a brief outline of certain information contained in the offering prospectus and is subject to the more detailed statements in such prospectus and in the registration statement, which also include important information not outlined or indicated herein. The offering prospectur, which must be furnished , to each purchaser, should be read prior to any purchase of the Debentures.
the laws of California, is engaged in substantially all branches of the oil business,
including the acquisition and development of prospective and proven oil lands; the production, purchase, transportation and sale of crude oil and natural gasoline; the refining of crude oil; the production, treatment and sale of natural gas; and the manufacture, transportation, and wholesale and retail marketing of petroleum California. To a small extent operations are carried on through subsidiaries. The Company intends to continue in business of the general character outlined above, except that it has recently decided to increase its exploration and production activities outside of California
chiefly of oil lands and oil wells, pipe lines and storage systems, tankships, tank car and marine terminals, refineries and natural gasoline plants, and wholesale and retail marketing stations.
EARNINGS: The following tabulation relating to the income account of the Company and its subsidiaries consolidated, prepared by Messrs. Price, Waterhouse a Co., independent public accountants, is condensed from the income account which is a part of the financial statements included in the offering prospectus. Such financial statements, the notes appended thereto, and the certicate of such be read in conjunction with the following tabulation, to all of which such tabulation is subject:
Five Month

| 1936 | 1937 | $1938 \quad$F ended <br> May 31, 1939 |
| :--- | :--- | :--- | :--- |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$67,568,100 |  |  |  |
| Cost of sales | 51, | ,04 |  |  |
| Provision for depletion and depreciation. .......... | 8,802 | 9,672,7 | 9,427 | 910 |
| Income from operations. | \$ 6,894,880 | \$13,623,561 | \$ 7,780, | 2,176,157 |
| Othe | 303,290 | 465,841 | 391,312 | 345,059 |
| ov | 138,662 | 1,135,224 | 467,390 | 15,000 |
|  | \$7,059,508 | \$12,954,178 | \$ 7,703,990 | \$ 2,506,216 |
|  | 926,110 | 892,846 | 841,232 | 357, |
|  |  |  |  |  |

CAPITALIZATION: The amounts of funded debt and capital stock of the Company, outstanding as of May 31, 1939, were as follows:
Twenty Year Six Per Cent Bonds, Series A, due May 1, 1942....... $\$ 8,018,500$
Fifteen-Year $31 / \%$ Debentures, due January Fifteen-Year 31/2\% Debentures, due January 1, 1952................ $10,000,000$ Capital Stock, par value $\$ 25$ per share $. . . . . . . . . . . . . . . . . . .4,666,270$ shs.

300,000 additional shares are reserved for issuance upon exercise, prior
to January 1,1940 , of the conversion privileges of the $31 / 2 \%$ Debentures.
PURPOSE OF ISSUE: A portion ( $\$ 20,066,553$ ) of the net proceeds from the sale of the Debentures is to be applied to the redemption on January 1, 1940, at $1051 / 2 \%$ and accrued interest, of all outstanding $31 / 2 \%$ Debentures and to the payment of principal of, and interest to maturity on, the Six Per Cent Bonds, due May 1, 1942 which are not redeemable prior to maturity). In order to provide for such redemp will be deposited with the Trustees for the $31 / 2 \%$ Debentures and the Six Per Cent Bonds, respectively
No specific allocation of the balance of the net proceeds, amounting to approxi-
mately $\$ 10,077,469$, exclusive of accrued interest (after deduction of expenses
payable by the Company, estimated at $\$ 155,978$ ), has been or is intended to b made. Such balance is initially to become a part of the Company's general funds and as such may be used for such purposes as the management may from time to time determine. The Company intends to make capital expenditures of substantial amounts in accordance with a general program to extend and modernize its producmay, refining, marine transportation and marketing facilities; such expenditures no representation that any particular expenditures will be made and may determine to apply such balance to other corporate purposes deemed in the interest of the Company, depending on developments which are not now predictable.
3\% DEBENTURES: The Debentures are to be issued under a Trust Agreement between the Company and Security-First National Eank of Los Angeles, as Trustee, interest is to be payable on February 1 and August 1: principal and interest are to be payable in Los Angeles and New York. The Trust Agreement is not to authoriz he issuance of any additional securities thereunder, but is not to restrict the the Debentures are n or guarantee of unsecured indebtedness by the Company not create any secured ind that the Debentures shall be secured equally and ratably therewith, and that it vill not permit any Controlled Company (as defined) to create any secured in or a Controlled Company; all as to be mor fully provided in the Trust Agreement.
SINKING FUND AND REDEMPTION PROVISIONS: The Company is to covenant in the Trust Agreement that it will pay to the Trustee cash in an amoun uficient to redeem on Dugust 1, 1942 and each August 1 thereafter, $\$ 1$, , credited with any Debentures not previously credited thereon which the Compan shall have deposited with the Trustee for cancellation.
or in part by lot, at any time, on thirty days' published notice, at the a whole or in part by lot, at any time, on thirty days published notice, at the followin thereafter and on or before August 1,1945, at $104 \%$; thereafter and on or before August 1,1948, at 1031/\%\%; thereafter and on or before August 1, 1951, at 1021/2\%; thereafter and on or before August 1, 1954, at $1011 / 2 \%$; thereafter and on or before thereof; together in each case with interest accrued to the date of redemption; in addition the Debentures are to be redeemable by lot for sinking fund purposes
only on August 1, 1942 or any interest date thereafter, on thirty days' pubpished only on August 1, 1942 or any interest date thereafter, on thirty days' published notice, at the following percentages of the principal amount thereof: on August 1 ,
1942 or thereafter and on or before August 1,1945 , at $103 \%$; thereafter and on or before August 1, 1948, at 1021/4\%; thereafter and on or before August 1, 1951, a $1011 / 2 \%$; thereafter and on or before August 1, 1954, at $101 \%$; thereafter and on or before August 1, 1957, at 1001/2\%; thereafter and on or before February 1 1959, at the principal amount thereof; together in each case with interest accrue to the date of redemption.
UNDERWRITING: Subject to certain terms and conditions, the principal under writers, including the undersigned, named in the offering prospectus have agreed severally to purchase the Debentures from the Company, not later than August
25,1939 , at $101 \%$, or a total of $\$ 30,300,000$, plus accrued interest. The offering price of the Debentures to the public is $103 \%$, or a total of $\$ 30,900,000$, plus accrued interest. The underwriting discount is 2\%, or a total of $\$ 600,000$ (not including $\$ 10,000$ to be paid by the Company to the principal underwriters in

Price 103\%
plus accrued interest from August 1, 1939 to the date of delivery

The offer of these Debentures is made only by the offering prospectus and is subject to the terms of offering set forth therein, and to approval of legal proceedings by Messrs. Dunninglon, Bartholow e3 Miller, counsel for the principal underwriters. It is expected that the Debentures in temporary form will be ready for delivery on or about August 16, 1939, at the office of Dillon, Read e' Co., New York, against payment therefor in New York funds.

TO FACILITATE THE OFFERING, IT IS INTENDED TO STABILIZE THE PRICE OF THE $3 \%$ DEBENTURES, DUE AUGUST 1, 1959. THIS STATEMENT IS NOT AN ASSURANCE THAT THE PRICE OF THE ABOVE SECURITY WILL BE STABILIZED OR THAT THE STABILIZING,

## The Financial Situation

EVER since Congress shelved the President's latest spending-lending program, it has been asserted and reasserted in many quarters that a "challenge" had been issued to "business," that industry and trade must forthwith expand their operations, particularly in the field of capital investment, or else stand self-convicted of ineffectiveness, inability to provide employment to those who seek work, and of idle boastfulness in repeatedly saying in the past that if given an opportunity private enterprise could and would solve the problems of unemployment and the like with which the Administration has made practically no headway during its six years in office. Should next winter, or certainly should next spring, find the rate of business activity and the volume of employment not greatly different from what they are now, so this type of reasoning has it, the Federal Government will have no alternative to a policy of continuing the spending of the past six years to provide work where none is otherwise available, and further, the public would in such an event not only approve but demand such a course of action.

Hardly had the House of Representatives declined to consider the latest spending-leanding measure before the chorus began. New Deal supporters, some of them grown quite nervous about the state of our fiscal affairs and thus quite willing to see this latest proposal for further profligacy laid aside at least for the present, were among the first to begin talking about what business must do during the next six months. The President in his widely publicized "gambling" statement strongly intimated this same view. Others, some of them far removed from the New Deal and, for that matter, from politics as such in any form, have taken up the song. Even practical business men with considerable financial and other experience have upon occasion had somewhat the same comment to make. The Acting Secretary of the Treasury, a man with a substantial industrial background, is reported to be actively urging business to proceed vigorously, with plant expansion and improvements and thus take over rom the Government the burden of unemployment.

## An Encouraging Beginning

Making vigorous demands that local officials preserve order and enforce the law ficials preserve order and enforce the law
of the land in the so-called milk strike in New York State, Governor Lehman on Thursday declared that "as Chief Executive I will insist upon the sheriffs, local police and district attorneys and State police performing their duties so that law and order may be maintained and life and property protected."
Perhaps the most remarkable thing about this assertion is the need of its utterance, or at least such would be the case were it not for the many unfortunate experiences during the past few years under the labor nursing policies of the New Deal.
Certainly the most encouraging thing about it is, first, that it was made, and made with every indication of sincerity and determination, and, second, that it is as much in keeping with the present attitudes of appropriate authorities in other States as a policy of timidity and supineness would have been two years ago.
Heaven knows we still have labor difficulties enough confronting us, and worse yet are likely to continue to have until the harm from New Deal policies in these matters has been thoroughly undone, but it is clear enough that throughout the Nation we have in adopting a different attitude toward contempt for law and the orderly processes of society at least made a beginning on the road back to better things.
That the public has become aroused and has set its face sternly against the utter lawlessness of two years ago, there can be little question. It may be that the law is still imperfectly enforced, that public of ficials, local and otherwise, are not ready or willing to go the full way toward protecting the rights, property and life of the citizens of the country, but there can be no doubt that the public expects a much more vigorous that
effort in this direction than that offered in 1937, and that on the whole it is getting it. Evidence of this fact has been furnished wherever labor outbreaks have occurred, and there have been a number of them in several States, during the past half year.
We should feel encouraged by all this to undertake the tasks that still lie ahead. Neither property nor those desirous of earning a livelihood upon the terms offered are fully protected merely by preventing mass violence at the site of labor disputes.

Politically speaking, this type of argument, or much of it, may or may not have a* substantial degree of validity, depending, we should suppose, upon the degree of care exercised by the public in its analysis of the claims thus set up. Certainly failure on the part of business to show a substantial improvement and a markedly greater disposition to proceed with plans involving capital outlays of proportions during the remainder of this year would provide a demagogue with political ammunition aplenty. It is, of course; true that spokesmen for the business community have repeatedly demanded an opportunity for private enterprise to get into its stride again. Equally true it is that assurances have over and over again been given that once such an opportunity was provided, many of the current problems of relief, unemployment and the like would soon vanish. That forward looking leaders of industry and trade were and are convinced that the latest spending-lending program would do much more harm than good must also be conceded, as must likewise be the further fact that a considerable degree of hope has been engendered in the business community by what has at times at least appeared to be the trend in Congress and elsewhere away from New Deal ideas and programs.

## A Far Cry

It is, however, a far cry from all this, and anything else that might be said in favor of the "challenge" idea, to what is often being said these days about the relation of business to anything and everything that Congress did or did not do during the recent session. In the first place, the very notion that "business" can thus be put on trial with the slightest expectation that it will respond as it is warned to do, particularly in so short a period of time, is absurd. It could be entertained only by minds which either have not taken the trouble to think the matter through carefully or else have no understanding of the forces which drive business enterprise forward under a system such as ours. This idea, moreover, implies there is such a thing as "business" which collectively decides to adopt this or that course in the circumstances in which it finds itself.

Of course, there is no such entity. "Business" and "the business community", when used with this connotation, are but loose terms applied to a vast aggregate of individuals or small groups of individuals each proceeding his own way according to his judgment ${ }^{t}$ of what the policy to pursue is at any given moment.
Let us look into the question a little more closely. Those who warn "business" to take on new life during the next six months or be prepared to take the consequences when Congress is again in session seem to suppose policies of retrenchment or of expansion are decided for all individual enterprises, or at the very least a controlling proportion of them, in some "smoke-filled" 'room, or its counterpart, as the policies of political parties are often alleged to be formulated. Were it not for the evident tenacity of life constantly displayed by the notion that "sixty families" or some other small number of immensely wealthy individuals dominate the destiny of American business, one would be obliged to suppose that those who are now warning business to do this or that simply were speaking before they had thought, but it is to be feared that there is more than the appearance of reality in the implied assumption that "business" can almost over night formulate a course of action and adopt it.

## A Few Questions

Let those who loosely think in this way answer a few questions. Should "business" act in any such concerted way, how long would it be before the now quite active Department of Justice would file a long list of complaints under the anti-trust laws? How could such a group-if it existed-order a general forward movement in, say, the steel industry in the absence of reasonable indications that the goods produced would be in demand without endangering the solvency of the entire industry and thus run serious risk of bringing to pass a long and painful period of bankruptcy, interruption of work and added unemployment? Least of all, how could such a group order a large expansion of plant capacity in any given industry when orders in sufficient volume were not in hand or in sight to keep existing capacity even moderately well occupied? Is there any one so naive as to believe that "sixty families" decide when he shall buy a new suit of clothes, new shoes, a new automobile, or more roast beef? Is it not the consumer who in the final analysis decides these matters? Let no one repeat the glib phrase that, if this small group-which, of course, does not exist-were only to order all industry ahead at full speed, purchasing power would promptly be generated sufficient to absorb all goods produced, for in doing so he would cease to be a mere exhorter and would place himself in the position of laying claim to greater business acumen than is possessed by these individuals who have succeeded, whatever else may be thought of them, in amassing great wealth.

If we must admit that no "inside" or other small group could possibly do what is asked of "business" at present unless their dominance extended to practically every citizen of the land, and as a consequence must concede that no group of any sort with the requisite control of industry and trade exists, the warning now issued comes down to a demand that each business man in the country, be he big or little, in view of the probable evil political consequences of his failure so to act must proceed
forthwith to enlarge his operations, tear down his barns, as it were, and build greater, and in general to act not as his business judgment dictates, but as the political situation seems to suggest. If it is objected that what is intended is not a warning so much as a reminder that "business" has now obtained what it wanted, or enough of what it wanted to warrant it in proceeding apace, the obvious reply is that if a real opportunity actually lies before industry and trade as a result of what has been done or is in prospect, neither warnings nor reminders are needed. They would prove but a waste of time and effort. They would be much like suggesting to a hungry tiger that it seize its prey while the opportunity offered. If such conditions are not present both warnings and demands will be as futile as the pleas for "business as usual" in 1930. The notion that the course of business can be materially controlled or influenced by warnings, threats or cajoling is absurd in its very essence.

An Opportunity?
Let us now examine the nature of the "opportunity" that has been afforded business with a view to determining to what extent it is probable that the individual business man will consider it sufficient to persuade him to proceed as desired. In doing so, let it be borne in mind that the business man, if he continues long as a business man, is activated by profit prospects. Whatever his impulses may be, the fact remains that any other course will bring swift insolvency and a termination of his operations as a business man. As to capital expenditures, there is a further observation which must be noted. Costly additions or improvements to plants can as a rule be undertaken with prudence only when there is reasonable ground to believe that future profits over a very considerable period of time resulting from such additions or such improvements will be sufficient to pay the wages of the capital invested including, of course, a return of the funds invested before the end of the useful life of the improvements or additions. Decision to proceed in this case requires a long look ahead.

Now what has been done to alter in any fundamental way the situation as it has existed for years past? First let it be carefully noted that "business" is currently being given six months to a year "to show what it can do," particularly in the way of capital investments. The opportunity provided consists of a refusal of Congress, for the time being at least, to be a party to another enormous pumppriming program. Perhaps failure to enact some of the other destructive measures floating about in the Congressional calendar ought also to be included. The fiscal position of the Government is, however, still as much out of order as it has ever been. There is every reason to believe that expenditures during the current fiscal year will be as great as they were last year, if not greater-certainly if extra-budgetary expenditures are included as, of course, they must be. There has been no observable disposition to cease tinkering with money, credit and banking. At any rate all the vicious laws under which such tinkering may at any time be undertaken are still valid. The National Labor Relations Act, the Holding Company Act, the wageshours law, the securities Acts all remain unaltered upon the statute book. The so-called farm problem is as far from solution as it ever was, while a mass of wholly indefensible provisions of agrarian
legislation remain in force. The Administration, which has repeatedly shown itself either indifferent to the welfare of business or utterly ignorant of its needs, still has unprecedented power and is obviously unregenerate.

Precisely why the average business man who three months ago was dubious about the outlook and inclined "to play his cards close to his chest," to drop into the vernacular, should now be in a wholly different frame of mind or have been convinced that while formerly it was necessary to be exceedingly prudent the time has now come to forge ahead is not easy to understand. That anything that has occurred should alter the situation respecting capital investment is still more difficult to comprehend. It would appear that the business man is being asked to wager that he and his associates can do what the President evidently does not believe that he can do within the next six months or even a year, namely so get the wheels of industry going despite existing handicaps that the President and the fanatical spending, economic planners and managers with which he has surrounded himself will lose caste and be unable to proceed as in the past, with the result that capital investments made now will return a reasonable profit in the years to come.
We have been at pains to look into this question at some length, not because we feel particularly discouraged at the moment, and certainly not with the idea of dampening any enthusiasm which the business community may have been able to develop as a result of the turn that politics appears to be taking. On the contrary, we are hopeful that the pendelum has begun to swing back from the absurd extremes of the past few years, and that it will presently be possible to begin the long, uncomfortable, but necessary march back to common sense in public policy. We do feel, however, that real danger lurks in this "business-on-trial" campaign of propaganda or whatever it is, and that if the notions underlying it are not now plainly characterized as wanting validity the consequences next year may be serious. The business community cannot afford to permit the impression to become general that its virility or effectiveness is in any sense "on trial" during the next six months or year or that failure of recovery to appear on a wide front during that time would "discredit business."

In all this we have purposely omitted reference to the foreign situation which obviously must act strongly as a deterring factor in existing circumstances, since the fallacy of the whole idea is easily demonstrated without the aid of outside influence of any sort.

## Federal Reserve Bank Statement

OFFICIAL banking statistics this week reflect another of those monotonous advances in the idle credit resources of the United States, based largely on additions to our already overlarge monetary gold stocks. For the week to Aug. 16 the gold stocks advanced no less than $\$ 65,000,000$, and the total increased to another record at $\$ 16,335,000,000$. Together ${ }^{*}$ with other indications of the banking figures, this large gold addition plainly suggests an englarged flow of frightened capital from Europe to the United States. It was instrumental, along with a substantial outpouring of United States Treasury funds from the general account with the 12 Federal Reserve banks, in increases of member
bank reserve balances by $\$ 124,446,000$. The excess reserves over legal requirements moved up $\$ 60$,000,000 to $\$ 4,590,000,000$, which is another alltime high record. The steady advances of idle credit resources apparently have little immediate effect on the situation, for money rates merely continue from week to week at the extremely low levels to which they dropped several years ago, and effective accommodation demand remains modest. Business loans of the New York City reporting member banks increased $\$ 7,000,000$ in the statement week, to $\$ 1,471,000,000$. Brokers loans on security collateral advanced $\$ 41,000,000$ to $\$ 525,000,000$, apparently on the "carrying" of bonds by investment bankers and preparations by dealers for the September financing of the United States Treasury.
The Treasury in the last statement week reversed its recent policy of utilizing its free gold through deposits of more gold certificates than was received in the form of metal. On this occasion the Treasury deposited $\$ 54,001,000$ gold certificates with the 12 Federal Reserve banks, raising the holdings of the institutions to $\$ 13,968,221,000$. Other cash fell somewhat, but total reserves of the regional banks nevertheless advanced $\$ 47,053,000$ to $\$ 14,318,-$ 786,000 . Federal Reserve notes in actual circulation moved up $\$ 13,133,000$ to $\$ 4,563,822,000$. Total deposits with the regional banks increased $\$ 24$,632,000 to $\$ 11,974,438,000$, with the account variations consisting of an increase of member bank reserve balances by $\$ 124,446,000$ to $\$ 10,633,449,000$; a decline of the Treasury general account balance by $\$ 68,529,000$ to $\$ 775,739,000$; a decline of foreign bank deposits by $\$ 26,633,000$ to $\$ 280,665,000$, and a drop of other deposits by $\$ 4,652,000$ to $\$ 284,585,000$. The reserve ratio increased to $86.6 \%$ from $86.5 \%$. Discounts by the regional institutions fell $\$ 366,000$ to $\$ 4,552,000$. Industrial advances were lower by $\$ 50,000$ at $\$ 11,615,000$, while commitments to make such advances fell $\$ 76,000$ to $\$ 11,261,000$. Open market holdings of bankers bills were unchanged at $\$ 545,000$. The open market holdings of United States Treasury securities again show a reduction, however, in accordance with the policy of reducing Treasury bill holdings because of technical conditions in the bill market. The decline of Treasury bills now noted is $\$ 20,175,000$, which makes the total reduction since late in June $\$ 141,276,000$. Total holdings of all Treasury securities now stand at $\$ 2,422,739,000$, divided into $\$ 911,090,000$ bonds, $\$ 1,176,109,000$ notes and $\$ 335,540,000$ bills.

## Business Failures in July

THE failure figures for July compiled by Dun \& Bradstreet present a slightly more favorable comparison with a year ago than did June, and the best since last February. The decline from June to July was of a seasonal nature and in about the usual proportion. After dropping in February $\mathbf{1 6 \%}$ from the same month of 1938, insolvencies in March, April and May showed only slight reductions from those months of 1938, and in progressively smaller degree (March, $3.8 \%$; April, $2.7 \%$; May, $0.1 \%$ ). It was encouraging, therefore, when June dropped to $11.2 \%$ below last year, and more so now to have July show a continuation of the trend, if in only slightly greater degree. Another significant aspect lies in the fact that business generally was commencing to throw off the $1937-38$ depression in the summer of 1938 , which must have been reflected to
some extent in the volume of commercial disasters in that period.

July's failures numbered 917 and involved $\$ 14$, 150,000 of current liabilities as compared with 1,038 failures with $\$ 14,761,000$ liabilities in the same month of 1938 , and 952 , with $\$ 11,609,000$ in June last. All the commercial groups into which the figures are divided had substantially fewer insolvencies in July than in that month of last year, and three of the five divisions, the retail, construction and commercial service, were smaller than in the month preceding. In the manufacturing division 188 firms failed for $\$ 6,702,000$ in comparison with 210 for $\$ 5,957,000$ in July, 1938. The numerous retail group had 574 bankruptcies involving $\$ 4,686,000$ as compared with 629 with $\$ 5,385,000$ a yea: ago. Wholesale failures dropped to 92 with $\$ 2,069,000$ liabilities from 103 with $\$ 2,426,000$ a year ago. There were 37 failures in the construction group with $\$ 362,000$ liabilities in comparison with 4ã involving $\$ 376,000$ liabilities in July, 1938. Commercial service disasters and liabilities were about halved, amounting to only 26 with $\$ 331,000$ liabilities last month as compared with 51 involving $\$ 617,000$ in the corresponding month of last year.

The trend was not so definitely defined in the break-down of failures by sections of the country Of the 12 Federal Reserve districts, seven had fewer failures than a year ago, while five had more. Increases occurred in the PhiladeIphia, Cleveland, Minneapolis, Kansas City and Dallas districts, but only in the last-named was the rise sharp. In the other districts fairly substantial reductions were shown, particularly in the Boston, Richmond and Atlanta districts.

## Government Crop Report

PROSPECTS for the important grain crops underwent no very great revision during July, in the country as a whole, according to the Aug. 1 report of the Department of Agriculture. The reduction in the corn estimate of $110,907,000$ bushels, although considerable in volume represents only $4 \%$ in proportion to the total crop. Changes in the wheat and other important grain crop forecasts were slightly upward. Under a recent enactment of Congress, the decision on corn marketing quotas need not be made until next month, but Government officials ventured the opinion, on the basis of the August estimate, that none would be required this year.

The total wheat crop is now placed at $731,432,000$ bushels as compared with $930,801,000$ bushels in 1938, and an average for the 10 years, 1928-1937, of $752,952,000$ bushels. Thus, while a considerable reduction is anticipated from a year ago, when the crop was exceptionally large, the current crop will not be much under the average. At the same time the International Institute of Agriculture has predicted a world crop this year second only to 1938 , in the period since the World War, and this, together with the tremendous world surpluses on hand, presents a marketing problem of serious proportions. Our neighbor Canada is said to have in prospect this year a crop nearly $30 \%$ larger than last, and more than $80 \%$ greater than the average for five years. And Canada is one of our chief competitors in the world markets, since the crop there matures at about the same time as in the United States.

Of the total wheat crop, winter wheat is estimated at $550,710,000$ bushels and spring at 180 ,722,000 bushels. These estimates compare with a winter harvest of $686,637,000$ bushels in 1938 and an average for the 10 years, $1928-1937$, of $560,160,000$ bushels, and a spring crop of $244,164,000$ bushels in 1938 and $192,792,000$ bushels average for the 10 years.

The per acre yield of winter wheat is placed at 14.3 bushels, 0.5 bushel above last year 0.2 bushel below the average. The spring yield is higher than average but below 1938 .
Corn production is estimated at $2,459,888,000$ bushels compared with $2,542,238,000$ bushels in 1938 , and a 10 -year average of $2,309,674,000$ bushels. The indicated per acre yield of 27.1 bushels for this year's crop compares with 27.7 bushels in 1938 and an average of only 23.0 bushels.

## Tr The New York Stock Market

CINANCIAL markets in New York reflected a pattern this week that has become rather familiar in recent months and years. Small gains were the rule for a time in the stock market, owing to indications of mild business improvement, but the trend turned sharply downward thereafter, when European tension once again produced apprehensions of a general war. The war fears naturally were more potent than the domestic incidents, and losses were recorded at the close yesterday, in comparison with figures current a week earlier. Net losses in leading issues range, however, only from fractions to three points. Motor stocks were buoyant for a time, as a good earnings statement by Chrysler Corp. produced a good impression, but this group finally tumbled with the rest of the market. Airplane issues did well, relatively speaking. The utilities issues advanced a little, early in the week, when Tennessee Valley Authority officials turned over to Commonwealth \& Southern Corp. a huge check representing the agreed price for Tennessee properties of the corporation. Railroad stocks were quiet throughout and not much changed. Turnover on the New York Stock Exchange averaged hardly more than 500,000 shares in the full sessions, with the dealings most active during the recession yesterday.

Although a modest improvement in business reports stimulated the financial markets to a degree, there were uncertainties throughout, even during the early sessions. Especially perturbing were announcements that cotton exports for the season ended July 31 were at the lowest level in 60 years, while the carryover was the largest in history. This reflection of an agricultural policy that is a complete failure in all respects tended to dampen enthusiasm. A further cause of uncertainty was a statement from Amsterdam regarding the suspended firm of Mendelssohn \& Co., which indicated that sizable but well collateraled loans of that house were outstanding here. The impression is that most of the collateral quickly was liquidated and the incident thus well on its way toward termination, so far as the American markets are concerned. Overshadowing all such considerations, however, were the ominous indications from Berlin that Chancellor Hitler demands an early settlement of the Danzig problem on his own terms, which possibly will provoke resistance by Poland, Great

Britain and France, thus precipitating general warfare.
In the listed bond market the movements were similar to those of the equities section. United States Treasury bonds and best grade corporate issues were firm in the early sessions, but dipped thereafter. Bankers were able to report good progress, however, toward distribution of available new bond offerings. Foreign dollar bonds of all descriptions dropped as the European tension increased. Speculative domestic issues of the corporate section followed the pattern of the market. In commodity markets the important food staples fluctuated idly, with the gains of one session offset by losses of the next. Rubber was in keen demand for a time, obviously for rearmament purposes, and copper also reflected some good buying. The foreign exchanges were maintained by the various official controls, but a number of indicators pointed to increasing transfers of nervous money, from Europe to the United States. A larger gold flow was the most obvious sign of this trend.
On the New York Stock Exchange 37 stocks touched new high levels for the year while 46 stocks touched new low levels. On the New York Curb Exchange 48 stocks touched new high levels and 28 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 257,880 shares; on Monday they were 546,060 shares; on Tuesday, 658,330 shares; on Wednesday, 640,310 shares; on Thursday, 442,900 shares, and on Friday, 836,090 shares.
On the New York Curb Exchange the sales on Saturday last were 36,23 ã shares; on Monday, 102,270 shares; on Tuesday, 118,410 shares; on Wednesday, 90,000 shares; on Thursday, $81,52 \mathrm{~J}$ shares, and on Friday, 126,239 shares.

The level of prices pointed slightly higher on Saturday last, with trading dull and quiet, as has been the custom of late. Fractional changes on the high side marked the opening, followed by some weakness in the first hour. From then on the tendency was to advance, equities making their best progress near the close. The steel shares received the most favorable attention as a result of a higher estimate for steel output the present week. Motors ran a close second on the strength of a better production showing and other relative factors. A conservative market obtained on Monday, but prices managed to extend their range in an upward direction. An easier tone attended early dealings, but firmness soon set in, and by the third hour stocks displayed much enthusiasm, reaching their peak at one to two points above former prices. A subsequent falling off in volume in the last half of the final hour found prices shaded a trifle. Broad trading and higher prices featured the opening on Tuesday, resulting in equities showing their best gains in three days. Trading turned slack after the first hour, followed by a narrow range until noon. An effort to sustain the forward movement was undertaken with some success, but prices eventually eased and closed for the most part with negative changes. Traders' attention on Wednesday was focused upon events at present transpiring in Europe and their lack of comprehension of the Danzig situation, in
particular, caused uneasiness in trading circles here. Weakness in American equities abroad induced much liquidation at home, and losses of one to four points marked the extent of the day's decline. Reaction in the previous session was continued at the opening, and declines of one and onehalf points were noted. An effort at firmness was made later in the day, but with incentive lacking the market closed without benefit of a rally. Patterning its actions after foreign marts, the Stock Exchange on Thursday followed price movements abroad. Initial trading reflected recessions of fractions to one and one-half points the first quarter hour. By the end of the first hour former losses were largely eradicated, and the tendency from then on was to back and fill until the finish, when they were fractionally lower. Yesterday, after early firmness, the market experienced a spell of weakness about noon, and prices tumbled from one to four points. Resistance to the downward trend stiffened later on, but stocks were unable to overcome to any appreciable extent the forces of reaction. Sales turnover for the day was the largest in a period of two weeks.
As compared with the closing on Friday of last week, closing prices yesterday reflect a lower trend. General Electric closed yesterday at $345 / 8$ against $361 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at $303 / 4$ against $321 / 8$; Columbia Gas \& Electric at $71 / 4$ against $71 / 4$; Public Service of N. J. at $401 / 4$ against $403 / 8$; International Harvester at $503 / 4$ against $511 / 2$; Sears, Roebuck \& Co. at $751 / 8$ against $761 / 4$; Montgomery Ward \& Co. at $483 / 4$ against $491 / 2$; Woolworth at 48 against $475 / 8$, and American Tel. \& Tel. at 164 against 1631/2. Western Union closed yesterday at $21 \% / 8$ against $251 / 2$ on Friday of last week; Allied Chemical \& Dye at 158 against 161; E. I. du Pont de Nemours at 158 against 1573/4; National Cash Register at $171 / 4$ against $171 / 2$; National Dairy Products at $161 / 2$ against $171 / 8$; National Biscuit at 26 against 26 ; Texas Gulf Sulphur at $277 / 8$ against $275 / 8$; Continental Can at $391 / 4$ against $381 / 2$; Eastman Kodak at $1651 / 2$ against $1701 / 8$; Standard Brands at $61 / 8$ against $63 / 8$; Westinghouse Elec. \& Mfg. at $1011 / 4$ against $1031 / 4$; Lorillard at $231 / 8$ against $231 / 2$; Canada Dry at $171 / 4$ against $181 / 2$; Schenley Distillers at $111 / 2$ against $121 / 4$, and National Distillers at $231 / 2$ against $237 / 8$.
In the rubber group, Goodyear Tire \& Rubber closed yesterday at $255 / 8$ against $271 / 2$ on Friday of last week; B. F. Goodrich at 19 against $195 / 8$, and United States Rubber at $403 / 8$ against 43 .
The railroad shares dipped lower this week. Pennsylvania RR. closed yesterday at $165 / 8$ against $163 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at 25 against $261 / 4$; New York Central at 13 against 14; Union Pacific at $941 / 8$ against 95 ; Southern Pacific at $121 / 2$ against $133 / 8$; Southern Railway at $147 / 8$ against 16, and Northern Pacific at $81 / 4$ against $91 / 8$.

The steel stocks made further recessions the present week. United States Steel closed yesterday at $451 / 8$ against $471 / 2$ on Friday of last week; Crucible Steel at $291 / 4$ against $303 / 4$; Bethlehem Steel at $567 / 8$ against $581 / 2$, and Youngstown Sheet \& Tube at $361 / 4$ against $391 / 2$.

In the motor group, Auburn Auto closed yesterday at $15 / 8$ bid against $11 / 2$ on Friday of last week;

General Motors at 45 against $461 / 2$; Chrysler at $793 / 8$ against $793 / 8$; Packard at $31 / 8$ against $31 / 2$, and Hupp Motors at $7 / 8$ against $3 / 4$.

Among the oil stocks, Sandard Oil of N. J. closed yesterday at $391 / 2$ against $401 / 8$ on Friday of last week; Shell Union Oil at $103 / 8$ against $105 / 8$, and Atlantic Refining at $191 / 4$ ex-div. against $191 / 2$.

In the copper group, Anaconda Copper closed yesterday at $243 / 8$ against $253 / 8$ on Friday of last week; American Smelting \& Refining at $423 / 4$ against $431 / 4$, and Phelps Dodge at $371 / 2$ against 37

Trade and industrial reports suggest a small ad vance over business levels current recently. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $62.1 \%$ of capacity against $60.1 \%$ a week ago, $56.4 \%$ a month ago, and $40.4 \%$ at this time last year. Production of electric power for the week to Aug. 12 is reported by Edison Electric Institute at 2,333, $403,000 \mathrm{kwh}$. against $2,325,085,000 \mathrm{kwh}$. in the pre ceding week and $2,133,641,000 \mathrm{kwh}$. in the corre sponding week of last year. Car loadings of revenue freight for the week ended Aug. 12 totaled 665,197 cars, according to the Association of Amer ican Railroads. This was a gain of 4,061 cars over the previous week, and of 75,629 cars over the similar week of 1938 .

As indicating the course of the commodity markets, the September option for wheat in Chicago closed at $661 / 8$ c. against $641 / 4$ c. the close on Friday of last week. September corn at Chicago closed yesterday at 43c. against 43c. the close on Friday of last week. September oats at Chicago closed yesterday at $293 / 8$ c. against $283 / 8$ c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 8.92 c . against 9.39 c . the close on Friday of last week. The spot price for rubber yesterday was 16.75 c . against 16.58 c . the close on Friday of last week. Domestic copper closed yesterday at $101 / 2 c$., the close on Friday of last week. In London the price of bar silver closed yesterday at $171 / 16$ pence per ounce against $171 / 16$ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $353 / 8 \mathrm{c}$. against $351 / 8 \mathrm{c}$. the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 4.68 \quad 1 / 16$ against $\$ 4.681 / 8$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $2.6415 / 16$ c. against 2.65ॅc. the close on Friday of last week.

## European Stock Markets

WAR scares and midsummer holidays combined to keep the stock exchanges in leading European financial centers idle, this week. The turnover in the London, Paris and Berlin markets was on an extremely small scale, and price variations were similarly modest. A firm undertone early in the week gave way to a slow downward drift later on, as fears of an international outbreak over the question of Danzig once again became acute. London remained calm in the face of the threats, for even Cabinet Ministers refused to curtail their holidays and remain in London. The Paris Bourse was closed Monday and Tuesday, owing to the observance of Assumption Day, while Berlin remained quiet and not much changed. For a brief period the markets faced the added concern of the Amsterdam
suspension of Mendelssohn \& Co., largest of the Continental European underwriting houses, soon after the death in Paris of the managing director, Fritz Mannheimer. But it soon appeared that this incident would not involve others, and whatever temporary influence may have been exerted on the markets by the suspension thus was overcome. The principal problem throughout the week was that of war or peace, and the financial markets moved almost entirely on that pivot.

In quiet trading on Monday, gilt-edged issues slowly improved on the London Stock Exchange, on the apparent assumption that the decline occasioned by the prospect of huge armaments flotations had been overdone. British industrial stocks were irregular, and both precious and base metal mining shares eased. Little interest was taken in foreign issues. The hope prevailed on Tuesday that the Danzig issue would be settled by negotiation, and the market had a firm tone. Gilt-edged stocks did not vary much, but advances were common in British industrial issues and the mining groups. Anglo-American favorites led the international section to improved levels. Little business was done on Wednesday, and the advances of the previous day were modified in a general downturn. The giltedged group held close to former figures, but industrial, mining and commodity stocks drifted lower. International issues were neglected and uncertain. With news of the international developments ever more ominous, prices lost ground on Thursday, although trading still was on a modest basis. Gilt-edged issues led the movement, and losses also were common in the industrial, mining and international departments. Small declines were the rule yesterday, both in gilt-edged and industrial stocks. International issues were neglected.

Dealings on the Paris Bourse were suspended until Wednesday, for Assumption Day occurred on Tuesday and the session on Monday also was suspended. When trading was resumed in the midweek period only a small amount of business was reported, notwithstanding a mid-month carryover rate of only $1 / 4 \%$, as against $3 / 4 \%$ at the end of July. The tone was uncertain in rentes and French equities, with gains more numerous than losses. International issues slowly drifted downward, owing to the dubious reports of the Danzig developments. The session on Thursday was dull, with the main trend reversed. The small losses just about canceled the gains of the preceding session, so far as rentes and French bank, industrial and electrical stocks were concerned. The international group continued to drift lower. Price changes were unimportant yesterday, in an extremely dull session.

The Berlin Boerse was affected adversely, on Monday, by the visit of the Italian Foreign Minister, Count Galeazzo Ciano, which indicated that serious international doings were afoot. Small declines were registered in German equities, and fixed-interest obligations also lost ground. After a firm start, Tuesday, the German market turned listless and early gains were sacrificed in a modest wave of liquidation. The close, however, again was firm and net changes for the day were small and irregular, with gains predominating. Business on Wednesday was light, as all attention was focused on a new press campaign against Poland, on the Danzig issue. Only small changes in either direction were
reported, both in equities and fixed-income obligations. The threatening tone of international affairs produced a modest decline on the Boerse, Thursday, with all groups again affected. The opening was firm, but even the intervention of the Berlin banks failed to hold levels in later dealings. A firm tone prevailed yesterday, in a quiet session.

## Another Danzig Crisis

BEARING the clear legend, "Made in Germany," another crisis swept over Europe this week, with the issue of war or peace apparently contingent upon some solution of the German demands for prompt return of the Free City of Danzig to the Reich. The situation carried all the earmarks of artificiality which characterized many preceding incidents of the same sort, but it is impossible to disregard in view of the unfortunate endings of Austria and Czechoslovakia, and the resolute determination of Britain to permit no recurrence of such affairs. Whether Chancellor Hitler now is prepared to chance a European war in order to gain his ends through a ruthless disregard of all other considerations remains to be seen. The position can only be regarded as ominous, for Hitler has assured his people that Danzig soon will be returned to Reich sovereignty, and no dictator of Hitler's type can afford a reverse that belittles him. Britain, France and Poland have set their faces sternly against any repetition of the Austrian or Czech incidents. To all appearances Italy is aligned with Germany, although some doubts are entertained as to whether Premier Mussolini has granted his fellow-dictator a really free hand. For the time being the European antagonists appear to be engaged in a war of nerves, but all are armed to the teeth and the prospects are far from encouraging.
Although the Rome-Berlin axis has been proclaimed interminably as indissoluble and inflexibly linked in aim and purpose, it was necessary for the Italian Foreign Minister, Count Galeazzo Ciano, to confer over the last week-end with German Foreign Minister Joachim von Ribbentrop at Salzburg, and finally with Herr Hitler at the latter's mountain retreat near Berchtesgaden. The conversations occasioned little surprise, for it had been rather well established that Mussolini had stipulated that the price of his support of Hitler was, at the least, preliminary information as to the German maneuvers and seizures. The consultation between the two Foreign Ministers apparently was inconclusive, for it was followed promptly, last Saturday, by long discussions in which Herr Hitler took the lead. Statements issued for the press after these conferences were terse and colorless. Some hope of a peaceful settlement followed early this week, however, for reports from numerous centers suggested the possibility of parleys and compromises. It developed that the League Commissioner to Danzig, Dr. Karl J. Burckhardt, had conferred with Hitler. The Italian press urged the democracies to propose a peaceable solution of the Danzig matter. The Pope was reported as ready to call a conference.

Unfortunately, however, nothing came of these rumors, which were quickly succeeded by ominous moves and warnings. The German press launched suddenly, on Wednesday, into a campaign of vilification directed against Poland, and at the same time the Wilhelmstrasse spokesman outlined rigorous terms for settlement of the conflict as to Dan-
zig and the Polish corridor. The demands thus out. lined in behalf of the Reich represent a stiffening of the terms offered while the German-Polish pact of friendship still was in effect. The unconditional return of Danzig was demanded, with assurances that Poland would gain free port privileges at the Free City. The problem of the corridor must be settled more distinctly in Germany's favor than by means of the "corridor through the corridor" suggested to a "friendly" Poland, it was indicated. In most quarters it was assumed that these moves represented the preliminary steps toward a German reoccupation of Danzig in advance of the Nuremberg party palaver of the Nazis. It appears, moreover that Italy takes a grave view of the problem, for the Italian press warned Poland on Wednesday that resistance is futile in the face of the immense armed strength of the Reich, and the distance of British aid. The matter did not improve on Thursday, when Nazi troops in great numbers were observed from Polish border points, deeply occupied in stringing barbed wire and setting up field telephones. On the Polish side, German sympathizers were arrested by the hundreds, which naturally did not improve matters. Oddly enough, Polish-German economic conversations were terminated favorably at Warsaw, Thursday, in arrangements for enlarged trade between the two countries. But the German press campaign was reported yesterday as intensified and accompanied by intimations that "action" is a matter of days. British, French and Polish preparations for any eventualities were continued.

## Far East

0WING to its bearing on the increasing European tension, the important question of Far Eastern affairs currently relates to Japanese adherence to the Rome-Berlin axis. Latest indications are that Japan will not, for the time being, join in a full military alliance with the two European Powers, although it is linked with them in the anti-Comintern declaration. The Japanese army leaders are known to favor immediate and full adherence to the Rome-Berlin combination, but the Japanese navy authorities take a different view, since the prospect of fighting a British-French fleet is not an attractive one. It is understood that the civil regime in Japan also prefers aloofness from a full military tie which might plunge the country into any European struggle, and the indications this week were that the navy-civil groups would have their way. Tokio dispatches of Wednesday stated that the "Inner Cabinet" was formulating a policy with respect to Europe which would keep Japan neutral in a European war, and this program was reported to have at least the tentative approval of Japanese army spokesmen. The significance of this development might easily be overrated, however, for it is plain that expediency rules in Japan and probably will provoke further controversy on the question of joining the Rome-Berlin axis whenever difficulties press too greatly.
British prestige suffered another blow in the Far East, late last week, when arrangements were made in the Anglo-Japanese negotiations at Tokio for the surrender by the British concession authorities at Tientsin of four Chinese who took refuge in the concession when they were charged by the Japanese spokesmen with "terroristic activities." It was the
question of these four alleged terrorists which the Japanese used as the pretext for their blockade of the Anglo-French concessions at Tientsin, and subsequent precipitation of the general question of British policy in China. On the matter of surrendering to Japan the large stocks of silver held in the concession for Chinese account the British negotiators remained adamant, much to the displeasure of the Japanese. The Chinese Nationalist regime was incensed against Britain for agreeing to surrender the four alleged terrorists and lodged a protest at London on the point. Anti-British campaigns thus were stimulated both in Japan and China, and all other "foreign devils" naturally are affected to some degree. The war of aggression being waged by Japan against China continued, meanwhile, without important changes in the military outlook: The armies of $1,000,000$ men maintained by Japan in China seem to find their hands full in the endeavor to control Chinese guerilla activities. In the course of what they continue to call "mopping up" operations, the Japanese on Wednesday suddenly closed in on the border of the Hongkong leased territory on the mainland, which curtailed the Chinese supply lines from the British Crown Colony. Only scattered and minor incidents affecting Americans have been reported lately.

## Franco's Spain

IF any evidence were needed that General Francisco Franco intends to make Spain a dictatorship along typical fascist lines, it was supplied last Saturday when a new Cabinet was inducted and a series of decrees announced which leave no room for doubt. The Cabinet consists principally of military associates of General Franco, during the long civil war which ended last March in the complete defeat of the duly elected republican regime. But the personnel of the ruling junta is of no practical importance, since the fascist leader has reserved to himself the right to issue decrees without reference to the Cabinet and to conduct every function of government without intermediaries. "General Franco himself is now sole undisputed master of the destinies of Spain," a Burgos dispatch to the New York "Times" said. "For by a series of decrees General Franco, already head of the State, Commander-in-Chief of the armed forces and head of the Falange Espanola, has made himself Prime Minister and further tightened his control of both the Government and the party machinery." When the Cabinet was appointed an appeal promptly was issued for loyalty and the "moral unity" of the country.
Whether General Franco really will be able to unify Spain seems somewhat open to dispute, for there are persistent reports of disaffection, not only in the ranks of the defeated Republicans but also among former supporters of the revolt. Gibraltar dispatches tell of the "quiet execution" of Spaniards in nearby towns who criticized the regime for its abrupt dismissal of General Quiepo de Llano, and for other acts. The foreign policy of the new regime is subject to varying interpretations and doubtless is causing much concern in Paris and London. It is still the impression that General Franco, or one of his most important deputies, will visit Italy soon to return the visit paid to Spain by the Italian Foreign Minister, Count Galeazzo Ciano. In economic matters, as well, Spain appears to be draw-
ing closer to the Rome-Berlin axis. Barcelona reports on Tuesday indicated that Dr. Helmuth Wohlthat, German economic expert, will head a Nazi delegation in Spanish conferences, late this month, which will be designed to augment the commercial accord between the two nations. From French border points, observers were able to note the rapid construction of modern fortifications on the Spanish side of the frontier.

## Mexican Expropriation

$\mathrm{I}^{\mathrm{N}}$THE sense that the issues are receiving belated clarification, the Mexican expropriation of some $\$ 450,000,000$ American and other foreign-owned oil lands moved a small distance toward solution, this week, despite a complete breakdown of negotiations between the Mexican Government and the oil interests concerned. The State Department in Washington, it finally appears, is inclined to take a stand on the matter which Mexico hardly can ignore. Acting Secretary of State Sumner Welles made a formal declaration, Monday, which urged "prompt, adequate and effective compensation for the petroleum properties which have been taken, if the expropriation is to be regarded as valid." Mexico was warned by the Under-Secretary that "continuance of the dispute not only will dislocate still further the beneficial commercial relations between Mexico and the United States, with great economic losses to both countries, but, more important still, it will constitute a material barrier to the maintenance of that close and friendly understanding between Mexico and the United States which both governments regard as in the best interests of the two peoples." The American oil interests were urged at the same time to give "most ample and attentive consideration to all constructive proposals that are advanced to overcome the difficulties now standing in the way of a fair settlement of the controversy."

This stand by the United States Government is the most hopeful indication that has appeared in many months of a solution of the Mexican oil property expropriation problem. Insistence upon "prompt, adequate and effective compensation," in accordance with all principles of international law, represented the attitude of the United States from the start, as Mr. Welles indicates in his statement. But too many months were permitted to go by without apparent State Department intervention in a situation that deserved the closest and most unremitting attention. Whether the ground thus lost can now be made up remains to be seen, but it nevertheless is satisfactory to find the United States Government resuming in an active manner its proper role of protecting American interests south of the Rio Grande. The issue was raised in acute form by intimations, late last week, that the negotiations between the Mexican Government and the oil companies had broken down. Mexican Ambassador Francisco Castillo Najera stated, on Aug. 11, that the "intransigeant attitude" of the oil companies left Mexico free to withdraw its own proposals and drop its consideration of proposals made by the owners of the oil properties. Dr. Castillo Najera based his comments on reports that the oil companies saw no basis for agreement in proposals said to have been presented Aug. 2 to the representative of the owners, Donald Richberg. Any false impression that Mexico may have received promptly was corrected by Mr. Welles.

In the declaration made by Mr. Welles it was indicated that a serious obstacle to final agreement recently was encountered, and it is a fair surmise that the attitude of the Mexican authorities is the obstacle mentioned. In this situation, Mr. Welles said, the United States Government, without prior consultation with either party and in accordance with its repeatedly demonstrated desire to further an agreement, informally laid before both parties a suggested solution of this obstacle, without requesting or receiving any commitment from either side. "The proposal," Mr. Welles added, "was as follows: Each party had claimed that it must control the management and operation of new companies, which it had been agreed in principle might be established to operate the properties seized. In an endeavor to overcome the deadlock, this Government informally offered the suggestion that the boards of directors, as a temporary arrangement and pending a final agreement, be composed of nine persons, three appointed by the Mexican Government, three appointed by the petroleum companies, and three selected by the two parties from a panel of nine drawn up in mutual agreement by the governments of Mexico and the United States." Complete impartiality in selecting the panel of nine would be assured, it was indicated, through nomination of nationals from countries with no interest in the petroleum companies involved. This proposal, Mr . Welles said, "seemed to offer a temporary middle ground on which the Mexican Government and the oil companies could have met, with the balance between them resting in the hands of impartial and competent persons." He expressed regret that the proposal should have been discarded by either party without the fullest exploration of its possibilities, and appended to this his warnings to both parties concerned.
This eminently fair and proper attitude of the United States Government apparently was found far from convenient by the Mexican Government, for Ambassador Castillo Najera issued a statement in Washington, Wednesday, which evaded the real issue and impugned the good faith of the United States Government. Such an attitude is, of course', little more than a confession of culpability. In a press conference, Dr. Castillo Najera said that "certain press accounts" had made it clear that the three neutral members for each board would be drawn from a panel which the United States Government would approve only after finding its members acceptable to the oil companies. This lame declaration contrasts unpleasantly with Mr. Welles's assurance that the panel would be drawn up in mutual agreement by the two governments. Dr. Castillo Najera said in his formal statement that the Mexican Government and the oil companies never broached the "heart of the controversy," which he declared to be compensation for subsoil rights and resources. Provisions of the Mexican Constitution reserve such rights and resources to the Mexican people, he pointed out. The recent suspension of negotiations was not considered by Mexico as a closing of all doors to a settlement, he indicated. Under the Mexican plan, according to the Ambassador, a long-term contract would determine the proportion of earnings to be received by both parties. "The Mexican Government is willing, should the companies prefer, to deliver to them the oil for export, including the oil produced as a result
of investments made by the Government prior to the expropriation, granting the companies a discount that will enable them to amortize the capital invested and also obtain a reasonable profit," he added. "Finally, should the companies consider the above proposals not feasible, the Government of Mexico insists upon making payment in cash of a fair compensation after appraisal has been made." From Mexico City came reports, at the same time, of a wave of intransigeance in Mexico, and of support for President Lazaro Cardenas in his "unyielding attitude."

## Latin American Defaults

$\mathrm{M}^{0}$OST of Latin America now is embraced in that network of reciprocal trade treaties which is one of Secretary of State Cordell Hull's proudest achievements, and along with the benefits of that program others have been extended by: the United States Government to various republics south of the Rio Grande. The Good Neighbor policy has been pursued at Washington with scrupulous care, and with the apparent support of all elements in this country. It has sometimes been pointed out that some of our Good Neighbors in Latin America seem to consider the policy a one-way affair, designed exclusively for their benefit, but there have lately been some signs of a growing realization that a lack of reciprocity might jeopardize all the gains made in recent years. Foremost among these indications are reports that defaults by Brazil and Colombia on their dollar bonds are receiving consideration. These are timely and welcome signposts toward normal economic relations between the United States and its southern neighbors, for it is evident that political relations cannot be completely harmonious until and unless international financial problems are adjusted.
A great deal remains to be done toward the regularization of the Latin American debt position, either through resumption of payments on outstanding dollar bonds, or composition of the debts. The newest annual survey of the Foreign Bondholders Protective Council, issued last Monday, makes this clear at a glance, for there is no area on earth with so poor a payment record as the vast region repre-
sented by the 20 Latin American sented by the 20 Latin American republics. Not for of this area deserves a shading in heavy black, for there are debtless regions and others which have maintained debt service unfailingly, while still further gountries negotiated settlements of defaulted obligations without too much delay. Brazil, Colombia and Peru represent the largest of the remaining problems, and it is noteworthy that two of these debtors now are discussing their obligations with the Foreign Bondholders Protective Council. The Colombian debt talks have been in progress for some time in New York, while the Brazilian discussions were started in Rio de Janeiro last Tuesday, with Dr. Dana G. Munro in attendance for the American protective council. There is no reason for optimistic forecasts of the payments that may be proferred by Brazil and Colombia, but it still remains a good omen that the matter has reached the stage of official conversations.

## Discount Rates of Foreign Central Banks <br> 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 follow :

| Country | Rate in Effect Aug 18 | Date <br> Established | Prevtous Rate | Country | Rate in Effect Aug 18 | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | Pre- <br> pious Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina | $31 / 2$ | Mar. 11936 |  | Ho | 2 | A | $21 / 2$ |
| Batavia. |  | July 11935 | $\because$ | Hung | ${ }_{3}^{4}$ | Aug. 291935 | 麻 |
| Belglum | 21/3 | July 61939 | 3 | Ind1a | $41 / 2$ | Nov. 181936 |  |
| Bulgaria | ${ }^{6}$ | Aug. 151935 | 7 | Japan | 3.29 | Apr. 61936 | 3.65 |
| Canada | ${ }_{3}^{21 / 2}$ | Mar, 111935 | $4{ }^{-1}$ | Java.......- | , | Jan. 141937 | 4 |
| Colombia- | 4 | July 181033 | 5 | Lithuania -- | 6 | July 151939 |  |
| Czechoslo- |  |  |  | $\mathrm{Morocco}_{\sim+}$ | 61/2 | May 281935 | 41/2 |
| vakla...- | 3 | Jan. 11936 | $31 / 2$ | Norway --- | $31 / 2$ | Jan. 51938 |  |
| Danzig | 31 | ${ }^{\text {Jan. }}$ Feb. 231937 |  | Poland |  | Aug. 111937 | 41/2 |
| Denmark. | $31 / 2$ | Feb. ${ }^{\text {June }} 301932$ | $31 / 2$ | Rumani | $31 / 2$ | May 51938 | $41 / 2$ |
| Eire-7. | 2 | June 301932 June 301932 | $21 / 2$ | Southatrica | $31 / 2$ | May 151933 | $41 / 2$ |
| Estonia | $41 / 2$ | Oct. 11935 | 5 | Spaln |  | July 151935 |  |
| Finland |  | Dec. 31934 | 43/3 | Sweden .--- | $23 / 2$ | Dec. 11933 |  |
| France | 2 | Jan. 21939 | ${ }_{5}^{21 / 2}$ | Switzeriand | 1/2 | Nov. 11935 | $61 / 2$ |
| German | ${ }_{6}^{4}$ |  | ${ }_{7}$ |  |  | Feb. 11935 | $61 / 2$ |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were $5 / 8 \%$ as against $5 / 8 \%$ on Friday of last week, and 11-16@ $3 / 4 \%$ for threemonths' bills, as against $11-16 \%$ on Friday of last week. Money on call at London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $21 / 4 \%$ and in Switzerland at $1 \%$.

## Bank of England Statement

THE statement of the Bank for the week ended Aug. 16 showed a contraction of $£ 9,488,000$ in note circulation, which, together with a gain of $£ 236,612$ in gold holdings, brought about an increase of $£ 9,724,000$ in reserves. Notes in circulation at $£^{£} 521,877,000$ reported last week was the highest on record. The gold price in London on the statement date was 148 s . 6 d ., as compared with 148 s . 6 d . a week earlier. Public deposits fell off $£ 4,389,000$ and other deposits rose $£ 12,861,171$. The latter includes bankers' accounts, which increased $£ 13,073,837$, and other accounts, which declined $£ 212,666$. The reserve proportion rose to $22.1 \%$ from $16.8 \%$ a week ago; a year ago the proportion was $28.1 \%$. Government securities decreased $£ 3,195,000$, while other securities rose $£ 1,970,879$. Of the latter amount $£ 46,355$ represented a loss in discounts and advances and $£ 2,016$,934 an increase in securities. Below we show the different items for the current period with comparisons for previous years:


## Bank of France Statement

THE statement for the week ended Aug. 10 showed a contraction in note circulation of $719,000,000$ francs, which lowered the total outstanding to 123,$732,000,000$ francs. A year ago notes in circulation aggregated $100,224,020,040$ francs and the year before $88,904,533,080$ francs. A loss was also shown in French commercial bills discounted of $541,000,000$ francs and in advances against securities of 136,000 ,000 francs. The Bank's total gold holdings and the item of temporary advances to State remained unchanged, the former at $97,266,039,154$ francs and the latter at $20,576,820,960$ francs. The proportion of gold on hand to sight liabilities stands at $64.99 \%$; a year ago it was only $47.40 \%$. Following we furnish the various items with comparisons for previous years:

BANK OF FRANCE'S COMPARATIVE STATEMENT

|  | Changes for Week | A uq. 10, 1939 | Aug.11, 1938 | Aug. 12, 1937 |
| :---: | :---: | :---: | :---: | :---: |
|  | Francs No change | 97,266,039,154 | F7ancs $55,808,328,520$ | $\underset{\substack{\text { Francs } \\ 55,716,786,210 \\ 16025056}}{ }$ |
| Credit bals. abroad- |  | *14,708,249 | 22,681,852 | 16,025,956 |
| a French commerc' | 541,000,000 | 6,937,000,000 | 6,097,000,000 | 8,546,905,272 |
| b Bills bought abr'd |  | *706.805,702 | $743,000,000$ $3.588,388,800$ | -898,478,082 |
| Adv. against securs- | $-136,000,000$ | $3,502,000,000$ 123732000.000 | 100224020,040 | 88,904,533,080 |
| Note circulation---- | - $719,000,000$ +70000000 | 25,939,000,000 | 17,503,081,942 | 16,666,273,155 |
| c Temp. advs. with out int. to State. | change | 20,576,820,960 | 40,133,974,773 | 23,878,126,645 |
| Propor'n of gold on | +0.01\% | 64.99\% | 47.40\% | 52.78\% |
| * Figures as of July 27, 1939. <br> a Includes bllis purchased in France. b Includes bills dilscounted abroad. c In the process of revaluing the Bank'g gold under the decree of Nov. 13, 1938, the three entries on the Bank's books representing temporary advances to the State were wiped out and the unsatisfied balance of such loans was transferred to a new entry of non-interest-bearing loans to the State. <br> Revaluation of the Bank's gold (at 27.5 mg . gold 0.9 fine per franc) under the decree of Nov. 13, 1938, was effected in the statement of Nov. 17, 1938; prior to that date and from June 20, 1937, valuation had been at the rate of 43 mg . gold 0.9 fine per franc; previous to that time and subsequent to Sept. 26,1936 , the value Was 49 mg . per franc, and before Sept. 26, 1936, there were 65.5 mg . of gold to the franc. |  |  |  |  |
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THE quarterly statement dated Aug. 15 again showed a loss in note circulation, this time of $93,600,000$ marks, which brought the total outstanding down to $8,704,900,000$ marks. Notes in circulation a year ago aggregatied $6,290,400,000$ marks and the year before $4,756,228,000$ marks. The Bank's gold holdings, bills of exchange and checks, silver and other coin, advances, and other liabilities recorded increases, namely 239,000 marks, $196,800,000$ marks, $30,784,000$ marks, $6,600,000$ marks and $7,554,000$ marks respectively. Gold holdings now total $76,810,000$ marks, compared with $70,773,000$ marks a year ago. The proportion of gold to note circulation is now $0.88 \%$; last year it was $1.21 \%$. Below we furnish the different items with comparisons for previous years:

REICHSBANK'S COMPARATIVE STATEMENT

|  | Changes for Week | Aug. 15, 1939 | Aug. 15, 1938 | Aug. 14, 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Reichsmarks | Retchsmarks | Reichsmarks $70.773,000$ | Retchsmarks $69,312,000$ |
| Gold and bullion...--' | +239,000 | 76,810,000 | 10,601,000 | 19,497,000 |
| Res've in for'n corrency |  |  | 5,724,000 | $5,981,000$ $4.871,665,000$ |
| Bills of exch. \& checks- | +196,800,000 | 8,384,800,000 | 5,826,252,000 | 4,871,665,000 |
| Silver and other coln-.- | +30,784,000 | $\begin{array}{r}155,298,000 \\ 31,500 \\ \hline 0\end{array}$ | 176,764,000 | $185,282,184,000$ |
| Advances.- | +6,600,000 | - $924,951,000$ | 847,381,000 | 403,400,000 |
| Investments... |  | 1,062,409,000 | 1,158,152,000 | 709,347,000 |
| Other assets..........-- | -337,219,000 | 8,704,900,000 |  | 4,756,228,000 |
| Notes in circulation - | -93,600,000 |  | 8,290,400,000 | +625,059,000 |
| Oth, daily matur, oblig- | 0 | a1293,528,000 | $300,321,000$ | 250,907,000 |
| Other liabilities-*-' | +7,554,00 |  |  |  |
| curr. to note circul'n.. | +0.01\% | 0.88 | 1.21\% | 1.58\% |

## New York Money Market

MONEY market dealings in New York remained in the doldrums this week, and rates again were unchanged in all departments. Bankers' bills and commercial paper were turned over idly, with supplies small. The Treasury sold on Monday a further issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were at $0.032 \%$ average, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to 1\% for all transactions, while time loans again were $11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months' datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper has shown a little improvement this week. The volume of business has been somewhat better but
the supply of high class paper is scarce. Ruling rates are $5 / 8 @ 3 \%$ for all maturities.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has shown little activity this week. The volume of business is down to an all-time low. There has been no change in rates. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days. The Federal Reserve Bank's holdings of acceptances remain unchanged at $\$ 545,000$

## 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:

| Federal Reserve Bank | Rate in <br> Effect on <br> Aug, 18 | $\begin{gathered} \text { Date } \\ \text { Establtshed } \end{gathered}$ | Preotous Rate |
| :---: | :---: | :---: | :---: |
| Boston---- | $11 / 2$ | Sept. 2, 1937 |  |
| New York Philadelphia | $11 / 2$ | Aug. 27, 1937 Sept. 4, 1937 | ${ }_{2}^{11 / 2}$ |
| Cleveland.- | $13 / 2$ | May 11, 1935 | 2 |
| Richmond | $11 / 2$ | Aug. 27, 1937 | 2 |
| Atlanta | $11 / 2$ | Aug. 21, 1937 | 2 |
| St. Louis | $13 / 2$ | Aug. 21, <br> Sept. 21937 | 2 |
| Minneapolis | $11 / 2$ | Aug. 24, 1937 | $\stackrel{2}{2}$ |
| Kansas City | $11 / 2$ | Sept. 3. 1937 | 2 |
| Dallas.-.--- | $11 / 2$ | Aug. 31, 1937 | 2 |
| San Franelsco. | 11/2 | Sept. 31937 | 2 |

## Course of Sterling Exchange

STERLING exchange for the past few weeks has been under pressure, and as noted here last week, this trend is contra-seasonal. Even the marked tourist demand, which is reflected in the high transatlantic traffic figures, has been unable to offset the flow of foreign funds to this side. The dollar is at a premium, while sterling futures are at a discount, which has, however, narrowed fractionally within the last few days. The British exchange equalization fund has had to intervene constantly to maintain the spot rate. On Saturday the New York banks were closed. The range for sterling this week has been between $\$ 4.677 / 8$ and $\$ 4.681 / 8$ for bankers' sight, compared with a range of between $\$ 4.677 / 8$ and $\$ 4.681 / 8$ last week. The range for cable transfers has been between $\$ 4.68$ 1-16 and $\$ 4.683-16$, compared with a range of between $\$ 4.681-16$ and $\$ 4.68$ 3-16 a week ago.

Under normal conditions of trade and exchange seasonal pressure against sterling does not develop until the end of August, when tourist traffic starts the homeward trend which is completed around the middle of September. The current pressure on sterling is a result of the prevailing political tension. and the flow of funds from London is also due to certain misgivings over the future fiscal position of Great Britain.

As rearmament proceeds and the arms boom gathers headway in Great Britain, many there and elsewhere see threats of inflation. Total British capital needs for the current year, including those of the Government for arms and other purposes, are believed likely by the London "Economist" to range between $£ 800,000,000$ and $£ 1,000,000,000$. The net savings of the nation from which these Government needs
must be met, it is believed, $r_{\text {will }}$ fall short of these sums by several hundred million pounds.

The British stabilization fund during the past few weeks has had to buy dollars constantly in order to support the sterling spot rate. European interests have been clamoring for gold in the London market, where demand has been far in excess of day-to-day offerings. The stabilization fund has been extremely reluctant to make any part of its gold available in the open market. Hoarding demand is excessive and apparently incapable of satisfaction. This is one reason why on Monday last the open market price rose to $148 \mathrm{~s} .71 / 2 \mathrm{~d}$. It is thought likely also that the financial difficulties of the Amsterdam banking house of Mendelssohn \& Co. may have affected the market.
The hoarding demand has been in progress since 1931, with increasing force. The production of gold throughout the world in the first half of this year was the largest for any similar previous period on record. During the first six months of 1933 the world production of gold amounted to $10,730,000$ fine ounces. During the first six months of each succeeding year production rose steadily, until between January and June, 1939, it reached $16,427,000$ fine ounces.

To an extraordinary extent the gold takings of the world have been turned into currency, chiefly into United States dollars, though a large part of the gold has also gone into the currency of Canada, Argentina and South Africa, while the gold stocks in the central banks of most countries have increased, the only exceptions being the central bank stocks of Germany and Italy. United States Treasury gold stocks as of Aug. 16 reached $16,335,000,000$ fine ounces.

American banks are holding more than $\$ 2,000$,000,000 of short term banking funds and more than $\$ 1,300,000,000$ of earmarked gold belonging to foreign banks. There is no way of ascertaining how great a proportion of the funds which have come here or have gone into Canada since 1931 have been placed in permanent investments.

It is the great accumulation of foreign funds on this side which has recently brought about the establishment of foreign banking agencies here. In New York these agencies are not allowed to enter deposit banking. Each agency so established would act as a nucleus for a group of other foreign banks or investment trusts or foreign insurance companies and would receive custody of the securities and attend to the servicing of them.
The trend away from the pound was noted a few days ago when it was reported from London that the insurance syndicates of Lloyd's had decided, in view of their huge foreign liabilities, to convert one-half of their premium income, estimated at around $\$ 50,000,000$, into United States dollar bonds. Reports said that the 240 syndicates which make up Lloyd's had agreed to take this safety measure. It is said that the British authorities approved the decision in order to prevent a strain on the pound at some future time.

According to an analysis of the British Board of Trade monthly trade figures British exports to the United States during July and during the first seven months of 1939 increased considerably over those of the corresponding period of 1938, while British imports from the United States showed little change for July and a considerable drop for the seven-month period.

Britain imported American goods and products during the seven months totaling $£ 60,159,018$, as compared with $£ 70,497,310$ in the 1938 period. The respective seven months' figures of British exports to the United States were $£ 19,325,705$ for 1939 and £ $13,265,275$ for 1938.
Bankers' balances in the Bank of England declined last week to the lowest level since the end of March, 1937, although they were nearly as low at the end of last May. The heavy holiday demand for currency and the large tax payments were important factors in the decline in banking resources. Unless there is an unexpected resumption of bank note hoarding due to some new European crisis, there should be a steady contraction in the national circulation until the approach of the Christmas holiday demand.

Owing to the recent heavy drafts on Bank of England note circulation short-term money rates in London firmed up fractionally this week. Money on call continued at $1-2 \%$. Two-months bills went to $21-32 \%$, three-months bills to $23-32 \%$, fourmonths bills to $25-32 \%$, and s.x-months bills continued at $11 / 8 \%$. Gold on offer in the London open market was as follows: On Saturday last $£ 211,000$, on Monday $£ 493,000$, on Tuesday $£ 481,000$, on Wednesday $£ 348,000$, on Thursday $£ 374,000$, and on Friday $£ 315,000$.

At the Port of New York the gold movement for the week ended Aug. 16, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, AUG. 10-AUG. 16, INCLUSIVE

| Imports | Exports |
| :---: | :---: |
| $\$ 23,553,000$ from England |  |
| $15,094,000$ from Holland |  |
| $2,305,000$ from India |  |
| $2,258,000$ from Canada |  |
| 29,000 from Nicaragua |  |
| $\$ 43,267,000$ total |  |
| Net Change in Gold Earmarked for Foreign Account |  |
| Increase: $\$ 23,236,000$ |  |

The above figures are for the week ended on Wednesday. On Thursday $\$ 1,780,000$ of gold was received from Canada. There were no exports of the metal. On Friday $\$ 3,700,000$ was received of which $\$ 2,588,000$ came from England and $\$ 1,112,000$ from Mexico. There were no exports of the metal. It was reported on Friday that $\$ 384,000$ of gold was received at San Francisco from Australia.

Canadian exchange continues firm. Montreal funds ranged during the week between a discount of $1-32 \%$ and a premium of $1-64 \%$.

The following tables show the mean London check rate on Paris, the London open market gold price, and the price paid for gold by the United States:

> MEAN LONDON CHECK RATE ON PARIS

Saturday, Aug. ${ }^{12} \ldots-\ldots-176.70 \left\lvert\, \begin{aligned} & \text { Wednesday Aug. 16.-.....- } 176.70\end{aligned}\right.$ Monday, Aug. 14.........-. 176.70 Thursday, Aug. 17............ 176.70
 LONDON OPEN MARKET GOLD PRICE
Saturday, Aug. $12 \ldots$ 148s. $61 / 2 \mathrm{~d}$. $\mid$ Wednesday, Aug. 16......148s. 7 d . Monday, Aug. 14----148s. $71 / 2 \mathrm{~d}$. Thursday, Aug. 17--.-. 148s. 7d. Tuesday, Aug. 15-_---148s. 7d. $\mid$ Friday, Aug. 18....... 148e. 7d. PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)
Saturday, Aug. 12_-..-. $\$ 35.00 \left\lvert\, \begin{aligned} & \text { Wednesday, Aug. 16_........ } \$ 35.00\end{aligned}\right.$


Referring to day-to-day rates sterling exchange on Saturday last was nominal as New York City banks were closed. On Monday sterling was under pressure in limited trading. The range was $\$ 4.6715-16$ @, $\$ 4.681 / 8$ for bankers' sight and $\$ 4.68$ 1-16@ $\$ 4.683-16$ for cable transfers. On Tuesday the market was limited with sterling under pressure.

Bankers' sight was $\$ 4.67$ 15-16@\$4.68 1-16; cable transfers were $\$ 4.68$ 1-16@\$4.68 3-16. On Wednesday the dollar was at a premium in limited trading. Bankers' sight was $\$ 4.67$ 15-16@\$4.68 1-16; cable transfers $\$ 4.68$ 1-16@\$4.68 3-16. On Thursday spot sterling continued steady under exchange control operations. The range was $\$ 4.6715-16 @ \$ 4.68$ 1-16 for bankers' sight and $\$ 4.68$ 1-16@ $\$ 4.683-16$ for cable transfers. On Friday the sterling control held spot rates steady. The range was $\$ 4.677 / 8 @ \$ 4.68$ 1-16 for bankers' sight and $\$ 4.68$ 1-16@ $\$ 4.68$ 3-16 for cable transfers. Closing quotations on Friday were $\$ 4.68$ for demand and $\$ 4.681-16$ for cable transfers. Commercial sight bills finished at $\$ 4.673 / 4 ; 60$-day bills at $\$ 4.667 / 8 ; 90$-day bills at $\$ 4.663 / 8$; documents. for payment ( 60 days) at $\$ 4.663 / 4$, and seven-day grain bills at $\$ 4.67$ 7-16. Cotton and grain for payment closed at $\$ 4.673 / 4$.

## Continental and Other Foreign Exchange

FRENCH francs are firm in terms of both sterling and the dollar, with the rate generally in favor of Paris. This week the London check rate on Paris hardly ever deviated from 176.70 francs to the pound, as against the legal minimum of 179.

Exchange trading in Paris is dull and all financial markets there are limited. Capitalists are holding aloof from the investment market. Despite the repatriation of French funds during the past few months the money market shows a tendency to firmness, and while there is a good demand on the part of borrowers, lenders of all types are unresponsive.
Announcement of the suspension of payments by Mendelssohn \& Co. of Amsterdam on Aug. 11 caused some disturbance in the Paris market. The chief consideration was what repercussion the bank's difficulty might have on quotations of French Government securities. The bank participated in recent months in placing several French loans in Holland. Last week the French Finance Minister announced that the French Government was no longer a creditor of the bank.

It was believed in Paris that the bank's difficulties were precipitated by the fact that large amounts of the loan had not been definitely placed and that the bank's assets were thereby locked up. Therefore Paris feared that their securities placed in The Netherlands might decline.

A Paris dispatch on Aug. 14 said that the French authorities were following closely the situation created by the suspension of payments. Official French interest is based upon the large amount of the French $100,000,000$ guilder $33 / 4 \%$ six-year loan known to be held as collatral by Mendelssohn's creditors in London, Paris, Amsterdam and Switzerland. A small amount is also held in New York. The French Government, Paris dispatches state, undoubtedly will provide such assistance as may be required to insure an orderly and gradual liquidation of the guilder bond collateral.

Thus far it has not been determined what form this aid will take. Paris financial circles believe that even if no Government aid is given, no holder will experience serious difficulty as the bonds provide an interesting yield and are free from exchange risk since they are guaranteed in dollars and guilders. The bonds would normally find their way into the portfolios of large institutions. Meanwhile facilities are available for 90 -day advances in unlimited quantities
against the bonds at the same rate of interest as the bonds themselves carry.

Belgian currency continues steady. On Aug. 16 Washington authorities formally announced the intention to replace the present trade agreement with Belgium with a new treaty which is expected to result in important tariff concessions between the two countries. The new treaty, like the present one, which was negotiated in May, 1935, will apply to the Belgo-Luxemburg economic union and to the Belgian Congo as well as to Belgium proper.

Belgian business leaders are also making a trade drive for business in South America. A special Belgian trade mission has recently been negotiating in Argentina, Chile, Uruguay and Brazil and a new mission is now being organized to carry on negotiations in Mexico, Cuba, Colombia, Venezuela and Peru.

Owing to the fact that the last traces of the AprilMay crisis in Belgium have been wiped out through the inflow of capital, the Belgium Government has decided upon a moderate policy of credit expansion. The limit on the amount of Treasury bills which the Central Bank can discount has been increased from $1,500,000,000$ Belgian francs to $5,000,000,000$.

The following table shows the relation of the leading European currencies to the United States dollar:

|  | $\begin{aligned} & \text { Old Dollar } \\ & \text { Parity } \end{aligned}$ | New Dollar Parity a | Range This Week |
| :---: | :---: | :---: | :---: |
| b c France (franc) | 3.92 | 6.63 | $2.64{ }^{17 / 1 / 5}$ to 2.65 |
| Belgium (belga) | 13.90 | 16.95 | 16.981/2 io $16.991 / 2$ |
| Italy (lira)- | 5.26 | 8.91 | $5.261 / 8$ to $5.261 / 2$ |
| Switzerland (franc). | 19.36 | 32.67 | 22.57 to $22.591 / 2$ |
| Holland (guilder). | 40.20 | 68.06 | $53.631 / 2$ to 53.81 | a New dollar parity as before devaluation of the European currencies.

b Franc cut from gold and allowed to "float" on June 20, 1937.
C On May 5, 1938 the franc was devalued on a de facto basis of 179 francs to the pound, or 2.79 cents a franc.

The London check rate on Paris closed on Friday at 176.70, against 176.70 on Friday of last week. In New York sight bills on the French center finished on Friday at $2.6413-16$, against 2.65 ; cable transfers at $2.6415-16$, against 2.65 . Antwerp belgas closed at 16.99 for bankers' sight bills and at 16.99 for cable transfers, against 16.99 and 16.99. Final quotations for Berlin marks were 40.08 for bankers' sight bills and 40.08 for cable transfers, in comparison with 40.13 and $40.131 / 2$. Italian lire closed at $5.261 / 8$ for bankers' sight bills and at $5.261 / 4$ for cable transfers, against $5.261 / 8$ and $5.261 / 4$. Exchange on Czechoslovakia is nominally quoted, but most banks refuse to make commitments in Czech currency. Exchange on Bucharest closed at 0.72 , against 0.72 ; on Poland at 18.83, against 18.83; and on Finland at 2.07, against $2.063 / 4$. Greek exchange closed at $0.857 / 8$, against $0.857 / 8$.

EXCHANGE on the countries neutral during the war presents no new features from those of recent weeks. The Scandinavians and the Swiss franc are steady, moving in close sympathy with sterling.

The Holland guilder fluctuated rather widely during the week but on the whole has been extremely firm. In Monday's trading the guilder reached a high of 53.81 but gradually receded a few days later to $53.641 / 2$. At the present juncture anything above 53.65 is considered a strong quotation for the guilder. According to opinion in foreign exchange circles the continuing strength in The Netherlands rate is due in part to the difficulties of the banking house of Mendelssohn \& Co. as the closing out of its foreign
exchange commitments and the necessity for banks and exchange dealers having relations with the firm to cover their requirements in the open market created unusual activity in the guilder. On Aug. 8 the discount on 30-day guilders was 6 points under spot and on Aug. 16 the discount had narrowed to 4 points. The discount on 90 -day guilders decreased from 20 points on Aug. 8 to 10 points on Aug. 16.

Apparently the improvement in the Cabinet situation in The Netherlands has also contributed materially to the firming of the guilder.

Bankers' sight on Amsterdam finished on Friday at 53.68, against 53.56 on Friday of last week; cable transfers at 53.69 , against 53.56 ; and commercial sight bills at 53.64, against 53.51. Swiss francs closed at $22.581 / 2$ for checks and at $22.581 / 2$ for cable transfers, against $22.571 / 2$ and $22.571 / 2$. Copenhagen checks finished at 20.90 and cable transfers at 20.90 against 20.90 and 20.90. Checks on Sweden closed at 24.13 and cable transfers at 24.13 , against $24.131 / 2$ and $24.131 / 2$; while checks on Norway finished at 23.52 and cable transfers at 23.52 , against 23.52 and 23.52 .

FXCHANGE on the South American countries is L quiet and rates are held steady in terms of the dollar through the various exchange controls.

On Aug. 11 the Bank of Brazil announced that thereafter German marks, the so-called compensated or aski-mark, will vary with dollar fluctuations in Brazilian foreign exchange. Heretofore the compensated mark, regardless of how other foreign money fluctuated, remained constant. United States diplomatic sources said that the Brazilian order in effect ties the compensated mark to the United States dollar in Brazil and eliminates the trading advantage which Germany had enjoyed there since the currencies were admitted to free exchange dealings on April 10.

Argentine paper pesos closed on Friday at 31.20 for bankers' sight bills, against 31.20 on Friday of last week; cable transfers at 31.20, against 31.20 . The unofficial or free market rate was 23.22@23.25, against 23.20@23.25. Brazilian milreis are quoted 5.08, against 5.08. Chilean exchange is quoted at 5.19 (official), against 5.19 . Peru is nominally quoted at 19.00, against 19.00 .
$\Gamma$ XCHANGE on the Far Eastern countries preE sents no new features from those of recent weeks. The Shanghai dollar quotation is largely nominal and ranged this week between 7.65 and 6.65 . This compares with the rate of 29 cents which prevailed for a long time prior to the last few months.

A recent London dispatch said that it is understood that there is no change with regard to the currency question in China. The British Government is still in consultation with the governments of the United States and France on this matter.

Closing quotations for yen checks were 27.30, against 27.30 on Friday of last week. Hongkong closed at 28.57@283/4, against 28 9-16@283/4; Shanghai at 7.00 (nominal), against 7.00; Manila at 49.80, against 49.80 ; Singapore at 54.90 , against 54.90 ; Bombay at 35.00, against 34.99; and Calcutta at 35.00 , against 34.99 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold. bullion (converted into pounds sterling at the British statutory rate, 84 s . $111 / 2 \mathrm{~d}$. per fine ounce)
in the principai 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:

| anks of- | 1939 | $1938$ | 1937 | 1936 | 935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| England | *141,424,113 | 327,596,867 | $327,775,880$ <br> 293 | 244,862,378 | 193,909,311 |
| France | 328,601,484 | $293,728,209$ $3.008,600$ | 293,497,650 | $438,394,350$ | 3,225.300 |
| Germany | b3, <br> $\mathbf{c 6 3 , 6 8 7}$, 6000 | 63,667,000 | 87,323,000 | 88,092,000 | 90,774,000 |
| Italy | a23,400,000 | 25,232,000 | 25,232,000 | 42,575,000 | 00 |
| Netherland | 96,117,000 | 123,403,000 | 105,490,000 | $54.900,000$ | 49,161,000 |
| at. Belg | 98,800,000 | - 84,919,000 | ${ }_{83,452,000}$ | 106,542,000 | +45,480,000 |
| Switzeriand | ${ }_{34,500,000}$ | $113,041,000$ 29,234 | ${ }_{25,895,000}$ | 24,072,000 | 19.813,000 |
| Sweden-:- | 6,500,000 | 6,539,000 | 6,549,000 | 6,553,000 |  |
| Norway . | 6,666,000 | 7,442,000 | 6,602,000 | 00 | 6,602,00 |
| Total | $901$ | $1,$ | $1,067,575,668$ | $1,065,209,729$ | $\begin{aligned} & 1,149,923,555 \\ & 1,148,942,731 \end{aligned}$ |

Prev. week_ $899,472.93011,075,496.1511,039,380,4651,085.011,7591,146,942,731$

* Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939 and since have carried the gitate statement date, Instead of the statutury price, at the market value current as of the statement date, instead of the statutory price.
which was formerly the basis of value. On the market price basis (1488. 7d. per fine ounce) the Bank reported holdings of $£ 247,340,084$ equivalent, however, to only about $£ 141,424,113$ at the statutory rate ( 84 s . $111 / 2 \mathrm{~d}$. per fine ounce). accord-
ing to our calculations. In order to make the current figure comparable with former periods as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds.
a Amount held Dec. 31, 1938 , latest figures available. b Gold holdings of the Bank of Germany includes "deposits held abroad" and "reserves in foreign curencies." c As of April 30, 1938, latest figure avallable. Also first report sub-
The value of gold held by the Bank of France is prently calculated in accordance With the decree of Nov. 13, 1938, at the rate of 27.5 mg . gold, 0.9 fine, equals one ranc: previously and subsequent to July 23, 1937, gold in the Bank was valued at 43 mg . Gold, 0.9 fine, per franc; before then and after Sept. 26,1936 , there were 49 mg . to the franc; prior to Sept. $26,1936,65.5 \mathrm{mg}$. gold 0.9 fine, equaled orie franc. Taking the pound sterling at the rate at which the Bank of England values its gold
holdings ( $7,9881 \mathrm{gr}$. gold $11-12$ ths fine equals $£ 1$ stering), the stering equivalent of 290 francs gold in the Bank of France is now just about $£ 1$; when there were 43 mg . old to the franc the rate was about 190 francs to the $£ 1$; when 49 mg ., about 165 rancs per $£ 1$; when 65.5 mg ., about 125 francs equaled $£$


## Present Labor Difficulties Do Not Spring from Usual Employer-Employee Differences

Since the adjournment of Congress, a cliche has become popular among Administration sympathisers to the effect that "Now it's up to business."
One reason why it is not "up to business" is indicated by the growing epidemic of labor troubles in recent months. The coal industry was shut down eight weeks this spring. Then the coastwise oil tanker business was temporarily tied up, and the automobile industry was disturbed by a series of labor conflicts. Labor troubles now threaten to precipitate a strike of unknown proportions in the motion picture and stage industry. A strike is threatened by Labor Day in the packing industry. On Sept. 30 agreements expire between American shipowners on the East and West coasts and seagoing and dockside labor and whether a strike can be averted is still to be determined. The Dairy Farmers' Union has called a strike in the New York City milk shed which threatens to cut off $1,000,000$ quarts of milk a day from New York.
It is of course somewhat traditional that strikes should increase during a period of rising business. Labor naturally considers this an opportune moment to demand higher wages, shorter hours, or something else as its share of reviving prosperity. But the current crop of labor trouble is different. These strikes and strike threats, instead of being directed toward the objectives of higher wages or better working conditions, are almost entirely power struggles on the part of labor officials.

It seems only fair that labor should refrain at present from striking for its traditional objectives. Workmen have cause for satisfaction over their gains of recent years. In the last decade the purchasing power of organized labor's hourly wages has risen by from 25 to $40 \%$. The 40 -hour week has become standard. The protection of a paternal government has been thrown round labor conditions in a dozen different ways. During the 1937-38 business decline
the record of wage cuts was almost a blank despite the rapid evaporation of business earnings and the steady increase in business taxes; labor's previous gains in wages and working conditions went through the latest depression unscathed.
Current strikes and strike threats arise primarily out of the struggle for power between the American Federation of Labor and John Lewis' Committee for Industrial Organization. For example, the United Mine Workers were called out in the spring for the sole purpose of amending the agreement with the operators so that John Lewis could call strategic strikes in individual mines to combat growth of the A. F. of L.'s Progressive Mine Workers' Union. No change in wages, working hours, or working conditions was involved. The recent General Motors' tool and die workers' strike was an outgrowth of the split of the United Automobile Workers' Union into a C. I. O. branch and an A. F. of L. branch. The impending trouble at Packard and the threatened strike against Chrysler involve the same controversy. The current trouble among the actors and stage hands is due to the efforts of the two major high commands of labor to raid each others' affiliates. Possible trouble in the shipping industry will arise primarily because labor organization in shipping is a maze of independent unions and affiliations, with each high command joisting for position. The threatened strike in the packing industry is neither for wages nor working conditions, but to force Armour to accept the C. I. O.'s packing house affiliate as sole bargaining agency for all its plants. The recent move within the American Federation of Labor to smooth out its jurisdictional troubles in the building industry is largely a Federation effort to get its house ready to meet John Lewis's threat to raid this A. F. of L. industrial stronghold. And the milk strike is being engineered by an allegedly Communist-controlled and definitely C. I. O.-dominated union of farmers which is the only organization not a member of the recognized bargaining agency for farmers in the New York milk shed.

The swelling tide of such trouble is as clearly to the disadvantage of American labor as it is to the advantage of American labor leaders. For power politics such as this are bound to grow and expand unless checked, and this growth and expansion involves more and more reckless and irresponsible use of sympathetic strikes, jurisdictional strikes, boycotts, \&c. To finance these strikes money is necessary, and to win them plants must be shut down. In continuing these quarrels labor leaders are bound to antagonize the American public and precipitate drastic retaliation-the burden of which will be borne by the American workingman and not by the leaders who are using him for their political advantage.
An example of this is the recent Apex Hosiery case, in which the union members participating in a sitdown strike were fined triple damages under the Anti-Trust Act. The primary reason for this disastrous backfire on the union is that under the National Labor Relations Act lawless and irresponsible activities under the aegis of labor leaders have been encouraged by the Federal Government while easy and tempered forms of self-protection by employers through the courts have been largely shut off.
In fact blame for the present ease with which labor leaders are carrying on their private fight in the
middle of the American economy, and at the expense of everyone concerned but themselves, must be laid primarily to the National Labor Relations Act. That Act was written and is defended on the plausible ground that the bargaining powers of the workmian are inherently'less than those of his employer. The American people are the most tolerant and kindly on earth, and beginning with the organization of the National Labor Board under Section 7 (a) of the National Labor Relations Act, were inclined to give the benefit of the doubt to those who argued that this inequality should be righted. But the National Labor Relations Act, as administered, does not so much right this alleged inequality as it sets up another inequality even more serious-largely between the individual employer and the labor union-which means the labor leader.

That inequality already existed before the Act was passed, in the sense that most employers are men of small shops and few employees, wholly incapable of standing out against the power of national labor organizations. It so happens that the big companies of which this cannot be said are usually the employers paying the highest wages and giving the best working conditions.

The National Labor Relations Act has heavily increased this bargaining inequality and the National Labor Relations Board has tripled it. The Act itself slants the scales in a multitude of ways. It gives the employer no recourse against strikes called by outsiders where no "unfair labor practices" are charged. It requires the employer to "bargain collectively" but does not require the union to do so. It permits the union to call for an election but gives the employer no such right. It permits labor men to spread false tales against the employer but curbs the employer's power to tell even the truth about the union. It permits a labor organization to strike without offering to bargain, but gives the employer no comparable power of lockout. It permits a labor union to invoke the Act without proving "clean hands," but not the employer.

The Board itself has heavily aggravated these inequalities by its rulings. It can do so because it has discretion in applying the Act, in interpreting it, in determining the appropriate bargaining unit, in holding or denying elections, in timing elections, in applying the rules of evidence, in granting of denying subpoenas, and in granting remedies.

Fortunately, in the teeth of the strongest Administration pressure, the present Congress has voted $\$ 50,000$ for an investigation this fall of the National Labor Relations Board, and the Smith-five-man committee is not likely to give the Board a whitewash. Though this appropriation is incongruously small compared with the $\$ 100,000$ for the Dies Committee, the $\$ 150,000$ for the LaFollette Committee, and the $\$ 600,000$ granted the Anti-Monopoly Committee, the Smith committee starts out with a wealth of material from the hearings this spring before the Senate Committee on Education and Labor on proposed amendments to the Wagner (National Labor Relations) Act. These hearings brought forth a mass of evidence to show that the Board has abused its discretion and been highly partial to national labor organizations against employers, and among national labor organizations, to those affiliated with the C.I.O. It has protected sit-down strikers, compelled employers to bargain with violators of collective agree-
ments, and so conspicuously deprived employers of their rights of free speech as to rouse the ire even of the pro-labor American Civil Liberties Union. It has required employẻrs to reinstate workers guilty of insubordination, or who had reported for work under the influence of liquor, damaged property, or ruined work. It permits outside labor leaders to represent men in a shop but has forbidden employers to bargain through outsiders or to join an employers' associa-. tion. It has insjisted that the right to strike is unlimited, regardless of the use of violence, illegal occupation of property, or other illegal purposes. It has practiced government by injunction-against employers.

## Mexico and Expropriation

Mexico, nominally a republic but in reality a dictatorship autocratically ruled by the representative chosen by a small and shifting group, largely militaristic, occupies 751,743 square miles, something more than one-quarter of the land area of the United States. Its density of population is about half that of the United States, the population is claimed to be around $17,000,000$, a very doubtful and probably exaggerated total since there has never been a reliable census that went much beyond the principal urban areas. Although it is richly endowed with natural resources, the nation and its people are impoverished beyond the conception of untraveled Americans. The common standard of living is about the lowest among any people claiming to be civilized; two-thirds, or more, of the population is illiterate; and disease is so prevalent that travelers from other lands are frankly advised by standard guide-books and reputable local physicians to avoid all foods that might be contaminated. About the only well-to-do Mexicans left, after a quarter of a century of revolution, are the politicians, most of whom are high officers of the army, and their near relatives. Many military and political leaders of Mexico have died before firing squads, by assassination, or from sudden and inexplicable accidents, but none has ever completed his term of office a poor man.

The Government itself is impoverished, despite the uncompensated appropriations of private property totaling an immense value while under the management of competent owners. Mexico's public debt, in dollars, approximates $\$ 483,000,000$, including the foreign debt on the railroads expropriated on June 24, 1937. Since the continuous revolution that began in the year 1914, the debt service has been intermittent, with long intervals between partial payments, and accrued and unpaid interest now exceeds the principal of the debt, standing at the last account at about $\$ 493,000,000$. Dispossessed foreign land-owners have long gone without redress and, although our State Department, under Cordell Hull, took a strong position in a series of diplomatic notes, the high phrases appear to have tapered down in practice to acceptance of an appeasement policy involving doubtful appraisals of the expropriated lands and payments certain, if they are ever made, to be spread over so many future years that the final instalments will probably have to be collected by the heirs of the dispossessed owners.

Mexico remains an independent nation by virtue of the Monroe Doctrine, under which it is strongly protected by the United States, which is envied and despised by the Mexican people. Porfirio Diaz, the
wise dictator whose control lasted for three decades, once replied to an inquirer who asked whether Mexico has a navy by saying, "No! But the United States kindly maintains one for our benefit."

In 1933 Josephus Daniels was appointed Ambassador to Mexico. He seems from the first to have seen in the course of President-dictator Plutarco Calles, and his successor Lazaro Cardenas, only an application to Mexican conditions of the principles and practices of the New Deal and to have regarded every step as sincere flattery deserving his approval. By and large, there is a great deal to be said in support of this view. The Mexican scene is a caricature of the American, its lines bolder, its shadings less frequent and less delusive, its regimentations plainer and more relentless, its confiscations more direct and less adroitly concealed; but the resemblances are there and a more acute mind than that of the American Ambassador might trace them to the same single human weakness, that of envy. The evidence is convincing that President Cardenas contemplated expropriation of the American and British oil properties, valued at more thañ $\$ 400,000,000$, with a timid anxiety as to the official American attitude and a clear determination not to proceed unless satisfied beforehand that any opposition from Washington would be tentative and perfunctory. And until the final act of actual confiscation, although it is called expropriation, there was not a public word from Washington that even tended to convey disapproval or to indicate that the Mexican interests of American citizens would receive any genuine protection at the hands of the American Government. Since the event, Cordell Hull, as Secretary of State, has publicly made strong and suitable representations, admitting that with adequate and prompt compensation any sovereign Government may assume control of any property privately owned and within its boundaries, but asserting the time-honored and universally recognized principle that expropriation without such compensation is bald confiscation and contrary to the Law of Nations. Mexico's response was five-fold: first, that it is completely unable to meet such conditions of compensation; second, that it would like to pay when and as it can (in the case of oil, obviously, out of the proceeds of the operation of the confiscated properties) ; third, that it has taken the property of its own citizens with no more consideration of their rights and that outsiders cannot justly complain unless they suffer more than citizens; fourth, that it has the properties and intends to keep them; and, fifth, that anyway the discussion ought to be dropped as tending to create antipathies between the peoples of the respective countries. And there, so far as the public was advised prior to the recent
statement by Acting Secretary of State Sumner Welles, the discussion was dropped, although it was understood that notes and diplomatic communications were being exchanged. Direct negotiations between the Government of Mexico and the ousted owners have, however, taken place and the revelations made this week show that our State Department was informed of their developments and at some stage evolved and urged the adoption of a plan which the oil companies, sensibly it would seem, have rejected. It involved the control by an equal number of representatives of the Mexican Government and the owners, with the balance of power vested in disinterested strangers. Meanwhile the Mexican Government is largely supported by revenues that would cease if the United States stopped the liberal purchase of Mexican silver which it does not want and merely hoards unused.

The term of President Cardenas will come to an end in December, 1940, and by the Constitution of Mexico he will be ineligible for re-election. Since the overthrow of the puppet empire of Maximilian, when the United States persuaded Napoleon the Little to recognize the Monroe Doctrine and withdraw the French batallions which kept him in precarious control, Mexico has never been for more than a few months ruled in conflict with any purpose steadily pressed by the authorities in Washington. Power fully to protect legitimate American interests in Mexico undeniably rests with our Federal Government. Such protection does not involve war, it requires merely steadfast resolution, firm and persistent pressure, and it must be based upon definite conviction that rights of property lawfully acquired when American capital is invested in the development of foreign resources are entitled to respectful recognition and honest treatment at all times. That is the doctrine of every civilized nation on earth, with respect to its citizens or subjects; it has been repeatedly enforced on behalf of citizens of the United States; it must be re-asserted and supported by any Administration in this country worthy of the respect of American voters.

In view of certain remarkable suggestions in this week's public statement by the Acting Secretary, it is necessary to add that when American citizens are deprived of their lawfully acquired properties in foreign lands and are tendered anything other than the prompt and adequate compensation in money required by international law, it is their undoubted right to determine for themselves whether they will accept such modified compensation and to do so without pressure or limitation by their own Government. The sufficiency of compensation not in cash is never a matter for official determination, either in domestic or foreign expropriations.

## Gross and Net Earnings of United States Railroads for the Six Months Ended June 30

During the first six months of 1939 the railroads of the United States were unable to make any noteworthy financial progress, for busiaess in general held approximately at the levels attained in the autumn of 1938 and the carrier financial statistics naturally reflect this situation. In comparison with the similar period of 1938, the first half of the current year was somewhat better, for the railroads as for general business. This is saying very little, however, since business prostration early last year was exceptionally acute, and at times rivaled the worst periods of 1932 and 1933. The fact is that the railroad transportation business remained in a precarious condition throughout the first
half of 1939, and it is indicative that Congress considered many remedial laws in the session which ended Aug. 5. Unfortunately, Congress saw fit once again to set aside virtually all the proposals for railroad aid, only two measures being enacted which will prove only moderately beneficial. The Railroad Unemployment Insurance Act was modified in a manner that will reduce charges upon the carriers to a degree. The Chandler rail bankruptcy measure was passed, as well, and will make possible adjustments of railroad financial difficulties through voluntary agreements of the carriers and their debtors, where such action seems in the best interests of all concerned. It is to be

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noted that the Baltimore \& Ohio RR. moved promptly for adjustment of its financial burdens, immediately after the Chandler Act was approved on July 28, 1939.

It appears that the railroads will have to struggle along under their many adversities, of which the primary one is the inability of the country to climb out of the depths of depression. It is now nearly 10 years since the 1929 collapse occurred and precipitated the United States into its worst and longest depression. Other countries also faced similar difficulties, but managed to make much greater progress than the United States in the decade which now is nearing its end. Notwithstanding the traditional and hitherto unfailing buoyancy of American business, England surmounted the crisis of the late 1920's and staged a recovery that lifted business in the United Kingdom far over levels prevalent in 1929. Not so the United States, for the trade level here never has approached since 1929 the figures current for that year. The Administration in Washington rightly is held responsible for this situation by the business community, as the country never before witnessed such business-baiting as Mr. Roosevelt and some of his associates have displayed. Over-taxation, over-regulation and direct Federal competition with private business have combined with monetary tinkering, labor-coddling and budgetary mismanagement to destroy that confidence which is necessary if business is to thrive. Fortunately, Congress finally began to take matters into its own hands toward the end of the last session, and some of the dangerous proposals advanced by the President then went down to resounding defeats. But the same Congress appropriated funds on a more lavish scale than ever before in the peace-time history of the Nation, and uncertainty as to the future will continue, to the detriment of business.

The first half of 1939 was lacking even in the hope that a reversal would be suffered by the Administration, and operations everywhere were on the subdued scale that has been found appropriate while such difficulties prevail as those which Mr. Roosevelt set up. The carriers had to pay wage scales even higher than the 1929 levels, and this more than offset the freight rate advances established in March, 1938. Railroads in the East may have gained some advantage from the rise in passenger fares to a basic rate of $21 / 2 \mathrm{c}$. a mile, but there appears to be some question about this, as special round-trip reductions again have been effected in order to attract traffic. So far as the internal aspects of railroading are concerned, the first half of this year is quite comparable with the similar period of 1938 , but the financial results were only moderately better in 1939. Gross revenues in the first half of this year were $\$ 1,800,532,143$, against $\$ 1,632,876,801$ in the first half of last year, an increase of $\$ 167,655,342$, or $10.26 \%$. But operating expenses also advanced and absorbed a good part of the gain, so that net revenues before taxes totaled only $\$ 403,103,791$ in the first six months of 1939 against $\$ 304$,569,136 in the similar period of 1938 , a gain of $\$ 98$,534,136 , or $32.35 \%$.

| Jan. 1 to June 30 | 1939 | 1938 | Inc. ( + ) or Dec. (-) |  |
| :---: | :---: | :---: | :---: | :---: |
| Milleage of 135 r |  | 234,727 <br> 8 <br> $1,632,876,801$ <br> $1,328,307,665$ <br> $(81.34)$ | $\left\lvert\, \begin{array}{r\|r\|} -1,121 & -0.47 \\ +167.655 .342 \\ +69.120,687 & +10.26 \\ +5.20 \end{array}\right.$ |  |
|  |  |  |  |  |
| Operating expenses -.-.......--- Ratio of expenses to earnings. |  |  |  |  |
| Net earnings | 403.103 |  |  |  |

The improvement thus shown must be considered in the light of the stagnation of business in the early part of last year. As will be noted from the table supplied later in this survey, the figures for the first half of 1939 compare poorly with those of the 1920's and are under even some of the deep depression years, such as 1931 or 1936. The railroads, in other words, need more business by far than was offered to them in the first half of this year, and also less regulation and some relief from the staggering tax burdens of the Federal, State and municipal regimes. The competition of motor trucks is a special problem, but the effects are being mitigated by the Interstate Commerce Commission control of those carriers and by substantial advances in railroading. It may be mentioned, indeed, that the railroads no longer can be charged with disregard of modern requirements, for in recent years an extraordinary array of changes can be noted. Heavier rails, impregnated ties and many new devices now are common, along with such obvious improvements as stream-lined and air-conditioned trains for the comfort of passengers, and fast freights for the accommodation of shippers. The railroads have caught up
with the times, if indeed they were ever behind them, and betterment of their financial status plainly depends only on the state of general business. It is obvious, moreover, that the carriers would be able to contribute far more than currently is the case to a general upturn, if their revenues were more adequate, for in some cases they still are deferring maintenance outlays, and in all cases they are anxious to add to the modern equipment now coming into use.
As matters stand, some questions of considerable financial importance necessarily remain in abeyance. Simple bankruptcy under Section 77 no longer seems necessary, in the light of such actions as those taken by the Lehigh Valley RR., the Baltimore \& Ohio RR., and others, but the debt service adjustments which are the alternative to bankruptcy surely should be held to a minimum. Until the railroads see their way more clearly, it is hardly to be supposed that much real progress out of the courts will be made by the many roads undergoing reorganization. Some tentative steps.toward adjustment of the financial affairs of bankrupt roads are reported, but a more general and concerted movement in that direction is needed, and probably will have to wait upon a pronounced business upturn. When such matters are adjusted, moreover, proper attention once again can be paid to the question of railroad consolidations and clarification of the status of the various systems to each other.

We turn now to a month-by-month comparison of railroad earnings for the first six months of this year with those of the similar period of 1938. In all the months from January to June, inclusive, the carriers were able this year to make better showings on gross revenues than in the corresponding months of 1938. For April, however, the advance was a rather small one, owing to a strike in the Appalachian coal fields which threatened to become nationwide and finally was surmounted through Federal mediation. The curtailment of revenues naturally was most pronounced in the Pocahontas area. Net revenues also were considerably better this year than last. Comparatively speaking, the net revenues for the early months of 1939 make far better showings as against those of the 1938 months than do the net revenues for April, May and June, as against the figures for the similar months of 1938. But this is due to the slow recovery of general business during the spring of last year, and not to any change in the situation during the first half of 1939. In the following tables we show the comparisons of the totals for each of the different months of the semi-annual periods:

| ont | Gross Earnings |  | (nerease ( $(+)$ or ${ }_{\text {decrease }}(-){ }^{\text {a }}$ |  | rileage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\substack{\text { Year } \\ \text { Given }}}^{\text {ata }}$ | ${ }_{\text {Preceding }}^{\text {Year }}$ | Amount | Percen |  | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
|  | 276,341,85 281,513,40 $301,992,820$$320.991,913$$\qquad$ |  | $+826,631,048$ <br> $+25,831,649$ <br> $+31,945,809$ <br> $+13,827,645$ <br> $+29,975,637$ <br> $+39,444,027$ | $\begin{array}{r} +9.55 \\ +10.31 \\ +11.30 \\ +5.17 \\ +11.01 \\ +14.00 \end{array}$ |  | 234,853 <br> 234,789 <br> 234,761 234,739 <br> 234,694 234,527 <br> 234.527 |
| March |  |  |  |  |  |  |
| are |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Nonth |  | Net Earnings |  | Inc. ( + ) or Dec. ( - |  |  |
|  |  | $\begin{aligned} & \text { Givar } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ |  |  |  |
|  |  | $\$ 72,811,019$ <br> $56,242,842$ <br> $74,888,342$ <br> $54,422,823$ <br> $65,168,331$ <br> $79,770.820$ |  | $+\$ 26,201,023$$+20,530,955$+20.5888 .056$+5,705,586$$+9681,998$+15.833 .408 |  | ${ }_{+}^{+56.21}$ |
|  |  | +38. |  |  |  |  |  |
|  |  | +11.71 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Weather conditions remain a highly important factor in railroad operations and the financial returns of the carriers. In the first part of 1939 the weather was kind to the railroads, as there were hardly any of the floods and other catastrophes which make emergency outlays imperative, often on a large scale. In this sense the comparison of often on a large scale. In 1938, for in the earlier year a tremendous flood occurred during March in southern California, reducing the traffic of the region and making heavy expenditures necessary. Agricultural conditions were fairly good through the first half of 1939, especially in the Western "Dust Bowl," where moisture was adequate to insure good crops. During July a drought developed in the northeastern part of the country, but it did not affect rail earnings of the period under consideration.
We turn now to our customary consideration of leading trade and other statistics, and their effect upon railroad revenues. In order to do this in a simplified form we have brought together in the table we present below the figures indicative of activity in the more important industries of the country, together with those pertaining to grain, cotton and livesock receipts and revenue freight car loadings, for the first six months of 1939, as compared with the same period of 1938, 1937, 1932 and 1929. On examination it will be readily seen that the output of all the industries mentioned was on a greatly increased scale as compared with
the first half of 1938, this being particularly true in the case of steel production. It follows, as a matter of course, that the number of cars of revenue freight moved by the railroads was also very much larger than in the first six months of last year. On the other hand, receipts of cotton at the Southern outports were much smaller ; livestock receipts at the various cattle markets were less (due to smaller receipts at Chicago and Kansas City), and receipts at the Western primary markets of the various farm products (taking them collectively) were on a greatly reduced scale:

| 6 Mos. Ended June | 939 | 1938 | 937 | 1932 | 929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (cars): Production (passenger cars, trucks, \&c.) an.- | 1,953,533 | 1,203,343 | 2,788,298 | 87 | 3,225,443 |
| Building (\$000): <br> Constr. contr. awarded b | 81,699,364 | 81,294,272 | 236 | 8667,079 | 3 |
| Coal (net tons): Bituminous_cPa. anthracite_d | 161257000 | $\left\|\begin{array}{l} 151796000 \\ 24,861,000 \end{array}\right\|$ | 28,256,000 | $\left\lvert\, \begin{array}{ll} 144588000 \\ 24,162,000 \end{array}\right.$ | ${ }_{35,517,000}^{257847000}$ |
| Freight | 15,343, | 14,230 | 19,040,175 | 14,107,8 | 25,516,953 |
| Coton recel | 621,0 | 1,546,4 | 1,214,779 | 3,394,7 | 1,929,832 |
| Livestock receitets s : |  |  |  |  |  |
|  | 38,126 28,834 11730 | + $\begin{array}{r}4,781 \\ \text { 27,788 } \\ 10744\end{array}$ |  |  | $\begin{array}{r} 106,072 \\ 51,006 \end{array}$ |
| Omaha (cars) Western flour and gr | 11,730 | 10,744 | 11,298 |  |  |
| Flour ( 0000 barrels) | 12,0 | 9,963 | 10,123 | ${ }^{9}, 51$ | 11,899 133779 |
| Corat (000 bushels) | 89,703 | $\begin{array}{r}167,619 \\ \hline\end{array}$ | 64,24 <br> 2,23 | - 53,982 | $\begin{array}{r}142,537 \\ \begin{array}{r}14,179\end{array} \\ \hline\end{array}$ |
| Oats (000 bushels) | 35,615 <br> 33,569 | - | ${ }_{22,057}^{26,39}$ | 11,441 | - ${ }_{21,690}$ |
| Rye (000 bushels). | 7,617 | 5,197 | 7,184 | 3,501 | 6,200 |

Tron \& Steel (gross tons Pig iron production $\mathbf{k}$
Lumber ( 000 feet):
Productlon_m.. Shipments_m-7.-

| $12,522,369$ | $7,873,026$ | $19,706,59$ |
| :--- | :--- | :--- | :--- |
| $18,590,780$ | $10,788,583$ | $28,758,960$ |


| $5,168,814$ | $21,640,960$ |
| :---: | :---: |
| $\mathbf{7 , 6 9 7 , 2 1 0}$ | $29,036,247$ |

Note-Cigures in above table issued by:
Note-Igures in above table issued by: $\quad$ F. W. Dodge Corp. (figures for 37 States east of Rocky Mountains). c National Bituminous Coal Commission. d United States Bureau of Mines. e Association of American Railroads. $f$ Compiled from private telegraphic reports. A Reported by major stock yard companies in each city, $h$ New York Produce Exchange. K""Iron Age." I American Iron and Steel Institute. $m$ National Lumber ${ }^{1}$.
In all the foregoing we have been dealing with the roads as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the results shown in the general totals. In the half-year under review 51 roads and systems report increases in gross earnings in excess of $\$ 500,000$, while only one road (the Florida East Coast, with a loss of $\$ 530,240$ ) shows a de crease above that amount, and in the case of the net earn ings, 42 roads record increases of more than $\$ 500,000$, and not a single road a decrease. Both the great trunk lines, it will be noted, show substantial increases in both gross and net, the Pennsylvania RR. (which heads the list in the case of gross earnings) reporting a gain of $\$ 22,098,752$ in gross and of $\$ 6,934,302$ in net, and the New York Central in gross and of $\$ 6,934,302$ in net, and the New york $\$ 17,028,281$ in gross and heading the list in the case of the net with $\$ 9,689,759$ (these figures cover the operations of the New York Central and its leased lines; when, however, the Pittsburgh \& Lake Erie is included, the result is an increase in gross of $\$ 18,587,873$ and of $\$ 10,107,161$ in net). Other roads reporting large gains are the Southern Pacific System, with $\$ 6,751,021$ in gross and $\$ 8,642,024$ in net; the Baltimore \& Ohio, with $\$ 8,189,026$ in gross and $\$ 4,971,019$ in net; the Norfolk \& $\$ 8,189,026$ in gross and $\$ 4,971,019$ in net; the Norfolk \&
Western, $\$ 5,313,290$ gross and $\$ 4,132,634$ net; the Erie, Western, $\$ 5,313,290$ gross and $\$ 4,132,634$ net; the Erie,
$\$ 5,190,994$ gross and $\$ 4,389,875$ net, and the New York New Haven \& Hartford, $\$ 4,863,543$ gross and $\$ 4,154,976$ net. In the table which follows we show all changes for the sepa rate roads and systems for amounts in excess of $\$ 500,000$, whether increases or decreases, and in both gross and net: PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE SIX MONTHS ENDED JUNE 30, 1939


PRINCIPAL CHANGES IN NET EARNINGS FOR THE SIX MONTHS

 a These figures cover the operations of the New York Central and the
leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, leased lines-Northern and Evansville Indianapolis \& Terre Haute. In-
Cincinnati Nore
cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 10,107,161$. cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 10,107,161$. When the roads are to their location, the very favorable divisions, according character of the returns is most strongly brought out, in as much as all the three great districts-the New England, the Southern and the Western-together with all the various regions comprising these districts, without a single exception, show increases in both gross earnings and net earnings alike. It will be observed, also, that the percentage of in crease reported by practically all the regions is very high in the case of the net, reaching $43.87 \%$ in the New England region; $54.06 \%$ in the Great Lakes region, and $61.40 \%$ in the Northwestern region. Our summary by groups is as below. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPS-SIX MONTHS ENDED JUNE 30
Gross Earnings


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

EASTERN DISTRICT
New England Reoton-Comprises the New England States,
Great Lakes Repion-Comprises the section on the Canadian boundary between
New England and the westerly shore of Lake Michigan to Chicago, and north of Now England and the westerly shore of Lake Michigan to Chleago, and north of Central Eastern Region-Comprises the sectlon south of the Great Lakes Region east of a line from Chicago througn Peoria to St. Iouls and the Mississippil River to the mouth of the Ohlo River, and north of the Ohlo River to Parkersburg. W. Va.;
and a line thence to the southwestern corner of Maryland and by the Potomac and a line thence to

SOUTHERN DISTRICT
Southern Reoton-Comprises the section east of the Mississippl River and south of the Ohio River to a point near Kenova, W. Va., and a lline thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic.
Pocahontas Region-Comprises the section north of the southern boundary of Virginia, east of Kentucky and the Ohlo River north to Parkersburg. W. Va.. and south of a line from Parkersburg to the

WESTERN DISTRICT
Northwestern Reoton-Comprises the section adjoining Canada lying west of the
Great Lakes Region, north of a llne from Chicago to Omaha and thence to Portland. and by the Columbla River to the Pacific.
Central Western Reaton-Comprises the section south of the Northwestern Region Cest of a line trom Chlcago to Peoria and thence to St. Louls, and north of a aline rom St. Louls
We now add our detailed statement for the six months. It shows the results for each road separately, classified in districts and regions, the same as in the foregoing summary :

EARNINGS OF UNITED STATES RAILROADS FROM JAN. 1 TO JUNE 30
 Can Pac System-
Can Pac Lines in
$\begin{array}{llllllll}\begin{array}{llllll}\text { Can Pac Lines in } \\ \text { Maine_n-N- } \\ \text { Can Pace Lines in }\end{array} & 1,329,735 & 1,419,112 & 315,273 & 267,333 & +47,940\end{array}$
 Dul So Sh \& Atl-See Northwestern region
Minn St. P \& S M-See Northwestern region
 $\begin{array}{ccccc}\text { New Haven System- } \\ \text { N Y N H \& Hartf } 39,565,901 & 34,702,358 & 9,628,519 & 5,473,543 & +4,154,976\end{array}$


 Can Nat System- -
Can Nat Lines in E -See New England region Central Vermont-See New England region
Dul Winn \& Pac-See Northwestern region
 $\begin{array}{lrrrrr}\text { Det Lack \& Western } & 24,333,519 & 21,600,098 & 5,439,590 & 3,925,222 & +1,514,368 \\ \text { Detroit \& Mackinac } & 361,759 & 353,866 & 55,869 & 46,423 & +9,446\end{array}$ $\begin{array}{llllrrr}\begin{array}{lllll}\text { Det \& Tol Sh Line -- }\end{array} & 1,535,176 & 1,184,932 & 644,104 & 473,625 & +170,479\end{array}$

 $\begin{array}{lrrrrr}\text { Lehigh Valley-.... } & 2,062,992 & 19,997,882 & 5,871,410 & 4,245,249 & +1,626,161 \\ \text { Monongahela_-.... } & 1.605,419 & 1,51,333 & 882,612 & 873,964 & +8,648 \\ \text { Montour } & 726,385 & 674,173 & 214,655 & 161,152 & +53,503\end{array}$ New Haven System-
N Y N H \& Hartford-See New England region
N Y Ont \& West_
3,335,783
N

 | N Y Chic \& St Louls | $19,469,490$ | $16,789,769$ | 282,516 | $-134,886$ | $+417,409$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Pere Marquette | - | $13,723,490$ | $11,377,099$ | $2,380,713$ | $3,869,812+1,839,805$ |

 $\begin{array}{lllllll}\text { Pitts \& W Wanc-l } & 1,426,644 & 1,325,921 & 345,356 & 244,397 & +100,959\end{array}$ $\begin{array}{rrrrrr}\text { Ann Arbor....... } & 1,812,472 & 1,635,143 & 231,882 & 161,612 & +70,270 \\ \text { Wabash_-..... } & 2088,105 & 18,669,947 & 3,982,250 & 2,780.076 & +1,202,174\end{array}$ Total ( 23 roads) $-339,311,177 \frac{18}{298,311,417} \frac{3,72,25}{75,796,564} \frac{2,70,01}{49,195,912}+26600,652$
 Bait alton-See Central Western region $\begin{array}{llll}\text { Alton-See Central Western region } \\ \text { Baltimore \& Ohio } & 69,801,167 & 61,612,141 & 15,022,548 \\ \text { Stan } & 10,051,529+4,971,019\end{array}$ $\begin{array}{lrrrrr}\text { Baltimore \& Ohio- } & 69,801,167 & 61,612,141 & 15,022,548 & 10,051,529 & +4,971,019 \\ \text { Staten Isl Rap Tr } & 800,164 & 753,394 & 41,423 & 17,137 & +24,286\end{array}$
 $\begin{array}{llllll}\text { Chic \& Ill Midland- } & 1,721,077 & 1,649,657 & 460,469 & 428,805 & +31,664 \\ \text { Chic Ind \& Loulsv.- } & 4,295,954 & 3,875,948 & 497,947 & 361,440 & +136,507 \\ \text { Det Tol \& Ironton-- } & 3,203,026 & 2,446,043 & .1,391,173 & 802,124 & +589\end{array}$ $\begin{array}{llllll}\text { Det Tol \& Irouton-- } & 3,203,026 & 2,446,043 & 1,391,173 & 802,124 & +589,049 \\ \text { Elgin Joliet \& East- } & \mathbf{7}, 87,867 & 5,111,436 & 1,964,213 & 480,363 & +1,483,850 \\ \text { Illinols Terminal_- } & 2,696,798 & \mathbf{2 , 4 9 3 , 2 6 3} & \mathbf{7 9 3}, 550 & 646,512 & +147,038\end{array}$
 $\begin{array}{llllll}\text { Long Island }-\ldots & 11,949,864 & 10,842,187 & 2,343,571 & 2,102,500 & +241,071 \\ \text { Pennsylvania-.-. } & 189,623,404 & 167,524,652 & 48,760,373 & 41,826,071 & +6,934,302\end{array}$ Reading System $\begin{array}{lllllll}\text { Penn Read S S L_ } & 2,291,882 & 2,147,114 & -446,466 & -481,580 & +35,114 \\ \text { Central of N J. } & 15,584,535 & 14,195,152 & 3,598,313 & 3,709,728 & -111,415\end{array}$
 Total (18 roads) $\xlongequal{362,381,885} \xlongequal{\underline{317,759,625}} \xlongequal{\frac{1,597,502}{87,865,794}} \xlongequal{\frac{879,235}{69,316,209}+18549,585}$
Total Eastern Dis-
trict (51 roads) $780,851,970686,739,579183,195,942130,698,442+52497,500$ Southern District

|  | 93 | 1938 | 1939 | 1938 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Southern Region-Atl Coast Line System- |  |  |  |  |  |
|  |  |  |  |  |  |
| ti Birm \& Coas | 1,801 | 1,658,166 | 271,074 | 105,966 | 3 $+165,108$ |
| Atlanta \& W Point | 848,884 | 775,937 | 96,953 | 16,299 |  |
| Atl Coast Line. | 26,119,358 | 24,853,503 | ,227,076 | 183,994 |  |
| Charles \& W Caro | 1,206,196 | 1,099,709 | 392,431 | 248,772 | 59 |
| Clinchfiel | 3,300,198 | 2,784,224 | 1,596,979 | 108,271 |  |
| Georgia | ,744,809 | 1,659,138 | 268,327 | 187,704 |  |
| Loulsv \& Nashv | 40,384,613 | 36,817,753 | 9,587,304 | 6,825,727 |  |
| Nash Chatt \& St | 7,320,385 | 6,621,268 | 1,540,855 | 1,228,369 | +312,486 |
| West Ry of Ala | 823,380 | 711,35 | 104,695 | 52,370 | +52,325 |
| Olumbus \& Green | 688,917 |  | 164,708 |  |  |
| Florida East Coast_ | 5,799,256 | 6,329,496 | 1,984,490 | 2,480,609 | -496,119 |
| Georgia \& Florida | 503,583 | 497354 | 1.018 | -13,541 | 523 |
| Gulf Mobile \& Nor- | 3,258,808 | 225,393 | 1,008,563 | 11 |  |
| Illinois Central System- |  |  |  |  |  |
| uif \& Ship Island | 600 | 645, | 44 | 41,987 | 36 |
| Illinois Central | ,157 | 42,969,0 | ,936,357 | 9,779,936 |  |
| Yazoo \& Miss Va | 6,621,353 | 6,628,205 | ,715,478 | 1,872,400 | 56,922 |
| Mississippl Central | 393,381 | 378,314 |  |  | 82 |
| Norfolk \& | ,274,813 | 2,277,620 | 438,984 | 470,102 | 31,118 |
| Southern System-- |  |  |  |  |  |
|  |  |  |  |  |  |
| Cin NO\& Tex | 8,641 | ,108, | 3,207,572 | 060,848 |  |
| Ga South \& Fla | 1,214,738 | 1,021,787 | 244,691 | 86,650 | +158,041 |
| Mobile \& Ohlo | 5,708,384 | 5,609,048 | 1,115,545 | 158,055 | 42,510 |
| 0 |  | ,460,497 | 486,829 | 431,151 | +55,678 |
| orth Alaba | 304,865 | 266,702 | 116,245 |  |  |
| - | 6,031,869 | 41,294,38 | ,961,3 | 447,944 | ,513,360 |
| Cennessee Centr | 1,122,951 | 1,028,823 | 223,723 | 195,174 | +28,549 |
| Total (28 roa | 17,737,249 | 229,764,33 | 61,129,38 | ,047, |  |
| Pocahontas |  |  |  |  |  |
| Reown |  |  |  |  |  |
| Chesapeake \& Ohio | 48,152,83 | 46,773 | 15,996 | 15,471,433 | +525,432 |
| Norfolk \& Western. | 37,652, 237 | 32,338,947 | 13,587,736 | 9,455,102 |  |
| Richm Fred \& Po | 4,571,720 | 4,166,092 | 1,218,275 | 829,894 |  |
| Virginian | 9,324,326 | 8,924,823 | 4,603.576 | 4,139,843 | $+463,733$ |
| Total (4 roads) | 99,701,117 | 92,203,246 | $\overline{35,406,452}$ | 29,896,272 | 0,180 |
| trict (32 roads) $347,438,366$ 321,967,582 $96,535,835 \quad 7$ |  |  |  |  |  |



Can Nat Lines in N E-See New England region Cul Winn \& Pac.-See New England region $\begin{array}{cccc}\text { Grand Trunk Western-See Great Lakes region } & 52,373 & -23,188 & +75,561 \\ \text { Can Pac System }\end{array}$ Can Pac Lines in

| ul So Sho \& Atl $\quad 940,538 \quad 841,893-13,315$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  | 10,77 |  |  |  |
| c |  |  |  |  |  |
| Chle St |  | $\begin{array}{r}36,361,2 \\ 7 \\ \hline 153\end{array}$ | 524,513 |  |  |
| hic Great Weste | 8,493,162 | 7,882,070 | 1,978,322 | 1,146,41 | -831,905 |
| Chic Mil St P \& P | 47,998,992 | 44,470,066 | 6,629,352 | 6,348,438 | 28 |
| Dul Missabe \& Ir | 4,923,681 | 2,853,055 | 1,094,976 | -516,525 | -1,611,501 |
| Great Northern | 3,969,356 | 29,947,0 | 8,728,455 | 5,233,480 | 3,494,975 |
| Green Bay \& West. | 816,544 | 707,947 | 242,662 | 162,775 | 7 |
| Lake Sup \& Ishpem. | 697,828 | 341,907 | 229,749 | -163,653 | 02 |
| nn \& St Louis. | 4,077,789 | 4,001,869 | 676,085 | 581,898 | +94,187 |
| thern P | 27,989,798 | 24,245,075 | 3,466,606 | 1,531,178 | +1,935, |
| pokane Portl \& | 4,024,339 | 3,583,764 | 885,646 | 714,086 | +171, |

Total (15 roads) .. $\overline{195,790,083} \overline{174,439,297} \overline{28,953,032} \overline{17,938,414} \overline{+11014,618}$
 Staten Isl Rap Tran-See Central Eastern region.
Burlington Route-

| Burlington Route |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chi Burl \& Quincy | $42,999,897$ | $40,228,502$ | $8,754,288$ | $7,769,474$ | $+984,814$ |
| Colo \& Southern. | $2,920,288$ | $2,874,003$ | 555,874 | 385,760 | $+170,114$ |
| Ft Worth \& D C | $2,74,124$ | $3,174,807$ | 544,337 | 805,803 | $+261,466$ |
| Den \& R10 Gr West | $10,612,088$ | $9,826,771$ | $1,015,802$ | 556,034 | $+459,768$ |
| Denver \& Salt Lake | 942,149 | 862,484 | 82,358 | 125,003 | $-42,645$ | $\begin{array}{lrrrrrr}\text { Den \& R10 Gr West } & 10,612,088 & 9,826,771 & 1,015,802 & 556,034 & \text { + } 459,768 \\ \text { Denver \& Salt Lake } & 942,149 & 862,484 & 82,358 & 125,003 & -42,645 \\ \text { Nevada Northern } & \mathbf{9 4 2}, 728 & 256,466 & 155,932 & 91,262 & \\ \text { Rock } & \end{array}$


 Southern Pacific. $75,624,130 \quad 69,376,875 \quad 18,383,868 \quad 10,831,326+7,552,542$ $\begin{array}{llllll}\text { Texas \& N O-See Southwestern region } & & & \\ \text { Tol Peoria \& West } & 1,018,030 & 1,026,641 & 292,857 & 271,235 & +21,622\end{array}$ $\begin{array}{llllll}\text { Union Pacific...... } & 72,007,702 & 62,300,119 & 16,386,139 & 14,875,170 & +1,510,969\end{array}$
 Total (16 roads) $\quad 333,410,291 ~ 309,435,053 ~ 64,440,431 ~ 49,466,538+14973,893$

|  |  |  |  | Net |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| uthwestern | 1939 | 1938 | 1939 | 1938 |  |
| Reoton- | 593 | 690 |  |  |  |
| ril-Rock Isl | 593 | 690 | -20,255 |  |  |
| St L-San Fran | 21,231,584 | 20,262,90 | ,438,627 | 1,393,745 |  |
| St L San Fr \& | 774,901 | 797,92 | 136,165 |  |  |
| Kansas City Sout | 6,281,830 | 6,630,14 | 2,274,833 | 2,390,988 | -116 |
| ansas Okla \& Gulf | 1,334,319 | 1,111,053 | 684,805 | 518,069 | 16 |
| ouisiana \& Ark..- | 2,888,544 | 2,894,644 | 975,335 | 943,898 | +31 |
| Ark \& Texas | 553,652 | 571,240 |  | 52,881 | +37 |
| Idland Valley | 626,002 | 590,764 | 271,760 | 210,693 | +61 |
| Missouri \& Arkansas | 512,872 | 460,417 | 94,113 |  |  |
| Mo-Kansas-Texas | ,321,448 | 13,017,435 | 2,295,782 | 798,925 | +496,857 |
| Mo Pac Sys |  |  | 9 |  |  |
| Internat Gt Nor | ,582,148 | 5,954,723 |  |  |  |
| Missouri Inlinols | ee Central |  |  |  |  |
| Missouri Pacific. | 38,125,587 | 37,077,250 | 6,86 | 5,809,652 |  |
| O Tex \& Mex | 1,301,235 | 1,334,231 | 418,308 | 491,781 | 73 |
| Brownsv \& M | 4,308,562 | 4,181,846 | 1,845,835 | 646,412 |  |
| S A Uvalde \& Guli | 714,201 | 59,504 | 74,247 | 64,804 | +139,051 |
| exas \& Pacific - | 12,549,087 | 12,566,624 | 312,728 | 3,601.898 | 289,170 |
| la City-Ada-Ato | 193,487 | 213,294 | 67,428 | 64,54 | +2,879 | Okla City-Ada-Atoka,

Southern Pacifle System-
$\begin{array}{llllll} \\ \text { Northwestern Pac-See Central Western region } \\ \text { St L Southwestern } & 9,316,656 & 8,894,208 & 1,863,460 & 2,182,130 & -318,670\end{array}$ $\begin{array}{cccccc}\text { Texas \& Naw Orl_ } & 20,832,128 & 20,328,362 & 4,924,498 & 3,835,016 & +1,089,482 \\ \text { Texas Mexican_--- } & 507,956 & 554,872 & \mathbf{1 2 4 , 8 0 4} & 96,819 & +27,985\end{array}$ Total (21 roads) _ $\xlongequal{143,041,433} \xlongequal{140,295,290} \xlongequal{29,978,551} \xlongequal{26,522,373}+$ $\begin{aligned} & \text { Total Western Dis- } \\ & \text { trict ( } 52 \text { roads) }\end{aligned}$ 672,241,807

624,169,640

123,372,014 $\xlongequal{93,927,325+29444,689}$ Total all districts
(135 roads) $\ldots 18005321431632876801403,103,791304,569,136+98534,655$ As to the cotton traffic over Southern roads, this, too, was very much smaller than last year both as regards the overland movement of the staple and the receipts of cotton at the Southern outports. Gross shipments overland in the first six months of 1939 reached only 541,196 bales as against 795,294 bales (the largest quantity for the period in all recent years), and 776,560 bales in 1937. In the corresponding period of 1932 and 1929 , the cotton traffic reached only 218,967 bales and 475,570 bales, respectively. In the following table we give full details of the port movement of the staple for the past six years:
RECEIPTS OF COTTON AT SOUTHERN PORTS FROM JAN. 1 TO JUNE 30, 1939, 1938, 1937, 1936, 1935, AND 1934

|  | 1939 | 1938 | 1937. | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 164,811 | 413,643 | 192,955 | 288,521 | 172,587 | 608,060 |
| Houston, \& | 166,151 | 389,230 | 155,373 | 372,263 | 173,565 | 396,864 |
| Corpus Christ | 19,354 | 13,859 | 4,438 | 16,304 | 9,353 | 15,300 |
| Beaumont. |  | 2,312 | 11,065 | 6,783 | 95 | 679 |
| New Orleans | 220,049 | 584,245 | 608,805 | 472,272 | 298,179 | 556,416 |
| Mobile | 28,931 | 54,690 | 139,385 | 67,333 | 23,089 | 66,707 |
| Pensacola | 780 | 1,991 | 1,150 | 20,270 | 14,814 | 40,247 |
| Savannah | 9,700 | 18,304 | 41,963 | 34,363 | 15,593 | 38,701 |
| ${ }_{\text {Char }}^{\text {Brunswick }}$ | 601 | 27,393 | 26,654 | 22,027 | 30,288 | 14,483 32,811 |
| Lake Charles | 309 | 4,727 | 2,303 | 738 | 2,733 | 12,954 |
| Wilmingto | 3,522 | 18,342 | 9,899 | 6,447 | 5,046 | 6,842 |
| Norfolk | 6,414 | 17,609 | 19,912 | 17,323 | 14,418 | 14,287 |
| Jacksonvill | 437 | 126 | 877 | 162 | 613 | 2,515 |
| Total...--------- | 621,059 | ,546,471 | 1,214,779 | ,324,806 | 760,373 | 1,806,866 |

The grain traffic over Western roads (taking them as a whole) in the first six months of 1939 fell far below that in the same period last year, the decrease being practically due to the drastic falling off in the corn receipts. The barley receipts, too, were considerably smaller than in 1938, but the movement of all the other items (especially wheat,
the receipts of which were $128,385,000$ bushels as against $77,077,000$ bushels) was considerably larger than a year ago. Altogether, the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, in the first half of 1939 , aggregated only $294,889,000$ bushels as against $315,692,000$ bushels in 1938, but comparing with $189,016,000$ bushels and 1937 and $205,354,000$ bushels in 189,016,00 beriod of 1932. Back in 1929 the grain movement the same period of 1932 . Back in $1361,385,000$ bushels. Dein the corresponding period totaled $361,38,000$ bushels. Details of the Western grain tra
set out in the subjoined table:

WESTERN FLOUR AND GRAIN RECEIPTS
Six Months Ended July 1

| (000 Omitted) | Yeat | $\begin{aligned} & \text { Flour } \\ & (B b l s .) \end{aligned}$ | $\begin{aligned} & \text { Wheat } \\ & \text { (Bush.) } \end{aligned}$ | $\begin{gathered} \text { Corn } \\ \text { (Bush. }) \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Oats } \\ \text { (Bush.) } \end{gathered}\right.$ | $\begin{gathered} \text { Rye } \\ \text { (Bush.) } \end{gathered}$ | $\begin{aligned} & \text { Barley } \\ & \text { (Bush.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 5,465 | 6,282 | 33,534 | 11,691 | 5,473 | 3 |
|  | 1938 | 5,203 | 6,931 | 64,953 | 8,624 | 4,564 | 921 |
| O1- | 1939 | 1,161 | 36,030 | 6,647 | 6,349 | 15,122 | 4,371 |
| O1- | 1938 |  | 11,885 | 15,004 | ${ }^{3,018}$ | 12,598 | 1,985 1619 |
| Dulut | 1939 |  | 13,921 | 7,280 18.092 | 1,603 <br> 2,916 | $\stackrel{2,415}{5,166}$ | 1,619 1,160 |
|  | 1939 | 460 | $\begin{array}{r}7,418 \\ \hline 8\end{array}$ | 18,092 3,229 | ${ }^{2,9161}$ | 7,802 | ${ }^{1} 154$ |
|  | 1938 | 449 | 2,192 | 4,818 | 165 | 10,100 | 361 |
| Toledo | 1939 | ...- | 2,654 | ${ }_{3,192}$ | 4,903 3,186 | 32 90 | 44 |
| Indlanapolis and Omaha.- | 1939 | 3 | 8,263 | -14,235 | 5,517 | 44 | 199 |
|  | 1938 |  | 5,581 | 16,432 | 5,671 | ${ }^{5}$ | 108 |
| Lo | 1939 | 3,247 | 5,536 | 4,565 | 1,643 | 1,097 | 125 |
|  | 1938 | 2,848 | 5,196 | 21,711 | 2,513 | - 922 | 98 |
| Peori | 1939 | 1,186 | ${ }_{704} 7$ | 10,277 14.100 | 1,369 1,901 | 1,306 1,487 | 453 460 |
|  | ${ }_{1939}^{1938}$ | 1,158 | 35,745 | 14,789 <br> 4 <br> 4 | 1,112 |  |  |
|  | 1938 | 305 | 26,105 | 6,228 | 837 |  |  |
| St. Joseph | 1939 |  | 2,187 | 893 | 994 |  |  |
|  |  |  | 16,361 |  | 92 |  |  |
|  | 1938 |  | 8,812 | 47 | ${ }^{2}$ |  |  |
| Sioux Clty | $\left\|\begin{array}{l} 1939 \\ 1938 \end{array}\right\|$ | -- | $\begin{aligned} & 650 \\ & 242 \end{aligned}$ | $\begin{aligned} & 1,579 \\ & 1,444 \end{aligned}$ | $\begin{gathered} 271 \\ 95 \end{gathered}$ | $\begin{aligned} & 278 \\ & 116 \end{aligned}$ | ${ }_{60}^{71}$ |
|  |  | 12,025 | 128,385 | 89,703 | 35,615 | 33,569 |  |
|  | 1938 | 9,963 | 77,977 | 167,619 | 29,851 | 35,048 | 5,197 |

Finally, in the table we now present we furnish a summary of the six months' comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909:
aross earning

| Jan. 1 to June 30 | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | $\underset{\text { Preceding }}{\text { Year }}$ | $\begin{aligned} & \text { Increase }(+) o r \\ & \text { Decrease }(-) \end{aligned}$ | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,172,185,403 | \$1,051,853,195 | + \$120,332,208 | +11.44 |
| 191 | 1,351,570,837 | 1,172,481,315 | +179,089,522 | +15.27 |
| 1911 | 1,310,580,765 | 1,339,539,563 | -28,958,798 | -2.16 |
| 1912 | 1,365,355,859 | 1,309,006,353 | +56,349,506 | +4.30 |
| 1913 | 1,502,472,942 | 1,366,304,199 | +136,168,743 | +9.97 |
|  | 1,401,010,280 | 1,486,043,706 | -85,033,426 | $-5.72$ |
| 19 | 1,407,465,982 | 1,447.464,542 | -39,998,560 | $\square_{+23}^{2.76}$ |
|  | 1,731,460,912 | 1.403,448,334 | + 328.012,578 | +23.37 |
| 1917 | 1,946,395,684 | 1,741,329,277 | +205,066,407 | +11.78 |
| 191 | $2,071,337,977$ <br> 239 | ${ }_{2}^{1,889,48,114,256}$ | $\begin{aligned} & +181,848,682 \\ & +265,635,870 \end{aligned}$ | $\begin{array}{r} +9.62 \\ +12.81 \end{array}$ |
|  | 2, $2,689,672,507$ | $2,074,114,256$ $2,326,657,150$ | $\begin{aligned} & +265,635,870 \\ & +358,015,357 \end{aligned}$ | +12.81 +15.39 |
| 1921 | 2,671,369,048 | 2,738,845,138 | -67,476,090 | $-2.46$ |
| 1922 | 2,602,347,511 | 2,665,747,212 | -63,399,701 | $-2.38$ |
|  | 3,086,129,793 | 2,605,203,228 | +480,926,565 | +18.46 |
| 19 | 2,865,947,474 | 3,091,934,815 | -225,987,341 | -7.31 |
|  | 2,887,608,623 | 2,864,512,167 | +23,096.456 | +0.81 <br> +4.55 |
| 19 | 3,022,413,801 | ${ }^{2,890,985,666}$ | $\begin{array}{r} +131,448,135 \end{array}$ | +4.55 |
| 19 | ${ }_{2}^{3,011,796,048}$ | $\begin{aligned} & 3,020,928,478 \\ & 3,018,008,234 \end{aligned}$ | $\begin{array}{r} -9,132,430 \\ -116,628,506 \end{array}$ | $\square^{-0.30}$ |
| $\begin{aligned} & 192 \\ & 192 \end{aligned}$ | 3,057,560,980 | 2,905,912,090 | +151,648,890 | +5.22 |
| 1930 | 2,737,397,195 | 3,062,220,645 | -324,823,450 | -10.61 |
| 193 | 2,184,221,360 | 2,688,007,639 | -503,786,279 | -18.74 |
| 193 | 1,599,138,566 | 2,183,918,659 | -584,780.093 | $-26.78$ |
| 193 | 1,430,226,871 | 1,599,191,879 | -168,965,008 | $-10.57$ |
| 193 | 1,627,736,490 | 1,413,361,745 | +214,374,745 | +15.17 |
|  | 1,632,996,080 | 1,627,736,490 | +5,259,590 | +0.32 |
| 19 | 1,870,196,058 | 1,632,939,310 | +237,256,748 | +14.53 |
|  | 2,083,250,357 | 1,869,614,084 | +213,636,273 | +11.42 |
|  | 1,633,218,256 | $2,082,853,003$ | $-449,634,747$ +167655 | +21.58 +10.26 |
|  | 1,800,532,143 | 1,632,876,801 | +167,655,342 | +10.26 |


| Jan. 1 to June 30 | Year Given | $\underset{\text { Yreceding }}{\text { Year }}$ | Increase ( + ) or <br> Decrease (-) | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1909 | \$371,591,341 | \$294,951,102 | +\$76,640,239 | +25.98 |
| 1910 | 408,380,483 | 371,562,668 | +36,817,815 | +9.91 |
| 1911 | 378,852,053 | 404,569,430 | -25,717,377 | -6.36 |
| 1912 | 373,370,171 | 375,407,648 | -2,037,477 | -0.54 |
| 1913 | 400,242,544 | 373,442,875 | +26,799,669 | +7.18 |
| 191 | 343,835,677 | 394,495,885 | -50,660,208 | $-12.84$ |
| 15 | 394,683,548 | 347,068,207 | +47,610,341 | +13.72 |
| 16 | 559,376,894 | 393,225,507 | +166,151,387 | +42.25 |
| 1917 | 555,683,025 | 562,838,773 | -7,155,748 | $-1.27$ |
|  | 265,705,922 | 540,911,505 | -275,205,583 | -50.88 |
| 1919 | 265,007,159 | 265,324,144 | -316,985 | $-0.12$ |
|  | 195,582,649 | 263,029,233 | -67,446,584 | $-25.64$ |
| 1921 | 310,890,365 | 169,082,335 | +141,808,030 | +83.87 |
| 1922 | 530,420,651 | 312,088,627 | + 218,332,024 | +69.96 |
| 1923 | 649,131,565 | 531,566,924 | +117,564,641 | +22.12 |
| 1924 | 597,828,199 | 651,828,563 | -54,000,364 | -8.28 |
| 192 | 656,663,561 | 597,855,833 | +58,807,728 | +9.83 |
| 1926 | 727,905,072 | 656,848,197 | +71,056,875 | +10.82 |
| 192 | 711,888,565 | 727,923,568 | -16,035,003 | $-2.20$ |
| 1928 | 700,846,779 | 713,906,228 | -13,059.449 | 1.83 |
| 1929 | 817,500,221 | 702,553,020 | +114,947, 201 | +16.36 |
| 1930 | 618,567,281 | 818,154,445 | -199,587,164 | -24.39 |
| 1931 | 471,189,438 | 618,597,371 | -147,407,933 | $-23.83$ |
| 1932 | 321,450,701 | 471,340,361 | -149,889,660 | -31.80 |
| 193 | 352,131,926 | 321,452,887 | +30,679,039 | +9.54 |
| 1934 | 417,993,205 | 346,640,179 | +71,353,026 | +20.58 |
| 193 | 376,399,748 | 417,993,205 | -41,593.457 | -9.95 |
| 1936 | 451,625,515 | 375.859,793 | +75,765,722 | +20.16 |
| 1937 | 528,201,763 | 451,648.720 | +76,553.043 | +16.94 |
| 193 | 304,542,359 | 528,152,626 | -223.610.267 | $-42.33$ |
|  | 403,103,791 | 304,569,136 | +98,534,655 | +32.35 |

## The Course of the Bond Market

Bonds declined on Friday as rumors of coming European disturbances became more marked, Earlier in the week no pronounced trend had prevailed but softness had been apparent. United States Governments had a mild rally,
culminating on Tuesday, but closed slightly below last Friday's close.

High-grade railroad bonds have moved lower. Atchison gen. $4 \mathrm{~s}, 1995$, dropped $21 / 4$ points to 109 , while Oregon-Washington RR. \& Navigation 4s, 1961, were off $5 / 8$ at 106. Medium-grade and speculative railroad bonds have revealed a mixed trend. Great Northern $\mathrm{H} \mathrm{4s}, 1946$, declined 2 to $861 / 2$, while Kansas City Southern 5s, 1950, rose $3 / 8$ to $671 / 2$, and Illinois Central 4s, 1955, gained 1 at $531 / 2$. A $\$ 7,000,000$ issue of Terminal Railroad Association of St. Louis $33 / 8 \mathrm{~s}$, 1974, was offered during the week at $102.60 \%$, proceeds of the financing to be used to pay off a similar amount of $4^{1 / 2} 5$ due in October.

Utility bonds displayed some weakness Wednesday following the lead set by the stock market, but otherwise fluctuations have not been particularly marked. During the weak period, medium grades lost ground, Indiana Service $5 \mathrm{~s}, 1960$, Nebraska Power 6s, 2022, and Western Union Telegraph 5s, 1960, being outstanding. Holding company debentures and New York traction issues have also been in the forefront of selling. Birmingham Electric $41 / 2 \mathrm{~S}$, 1968, were particularly weak, the result of special developments rather than general conditions. Despite the general tone an offering of $\$ 17,000,000$ Oklahoma Natural Gas 1st $33 / 4 \mathrm{~s}, 1955$, was well received

Following the downward trend of the share market, most sections of the industrial group weakened in the middle of the week and continued a declining tendency to the close. Most losses have been confined to tractions, however, although the Lorillard 5s, 1951, a high-grade issue, lost 11/4 points at $1271 / 2$, and the R. K. O. 6s, 1941, in the lowergrade classification, lost about 4 points at 69 . Exceptions may be found in a few of the meat packing company issues, which scored fractional gains.
Foreign bonds have continued weak, but losses have been small. Better-grade European issues such as Belgian and Danish bonds have declined further in contrast to Norwegian obligations, which have held their own. There has been some improvement in Italian issues, while German and Polish bonds suffered fractional losses. South American issues followed the general trend, but a late rally brought the various Antioquian 7s close to the year's high. Japanese bonds have been fractionally lower.

BONDS USED IN MOODY'S BOND YIELD AVERAGES

| Aaa | $\boldsymbol{A}$ |
| :---: | :---: |
| Chesapeake \& Ohio 41/28, 1992 | Atch. Topeka \& S. Fe R. M. div. 4s, 1 |
| Cincinnati Union Term. ${ }^{3 / 3} 8 \mathrm{~s}$, 1969 | Chicago \& Western Indiana 4s, 1952 |
| Hocking Valley 41/2s, 1999 | Great Northern 41/4s, 1961 |
| Norfolk \& Western 4s, 1996 | Lexington \& Eastern 5s, 1965 |
| Union Pacific 4s, 2008 | N. Y. Conniecting RR. $41 / 188,1953$ |
|  | Northern Central Ry. 41/2s, 1974 |
|  | Pledmont \& Northern 33/4, 1966 |
|  | Pgh. Cin. Chic. \& St. L. 58, 1975 |
|  | Texas \& Pacific 1st 5s, 2000 |
|  | Baa |
| Atch. Topeka \& Santa Fe gen. 48, 1995 | Atlantic Coast Line 4s, 1952 |
| Chesapeake \& Ohio "D' $31 / 2 \mathrm{~s}, 1996$ | Chicago Burl. \& Quincy 41/2s, 1977 |
| Chicago Lake Shore \& Eastern 41/2s, 1969 | Great Northern 41/2s, 1976 |
| Chicago Union Station 33/4, 1963 | Loulsiana \& Arkansas 58, 1969 |
| Duluth Missabe \& Iron Range 31/2s, 1962 | Loulsville \& Nashville 33/4, 2003 |
| Monongahela Ry. 4s, 1960 | Northern Pacific 4s, 1997 |
| Oregon-Wash. RR. \& Nav. 4s, 1961 | Pennsylvania 43128, 1970 |
| Pennsylvania 41/2, 1960 | Reading "A" 41/2s, 1997 |
| Union Pacific $31 / 2 \mathrm{~s}$, 1971 | Texas \& Pacific 58, 1980 |
| Virginian Ry. 3\%/4, 1966 | Western Maryland 4s, 1952 |


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|  | Montana Pow |
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|  | Pennsylvania |
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| $\begin{aligned} & \text { Aa } \\ & \text { American Tel. \& Tel. } 31 / \mathrm{s}, 1961 \\ & \text { Atlantic City Electric } 31 / 4 \mathrm{~s}, 1964 \\ & \text { Commonwealth Edison } 31 / \mathrm{s}, 1968 \\ & \text { Consolidated Edison, N. Y. } 31 / 3 \mathrm{~s}, 1956 \\ & \text { Detroit Edison 31/s, 1966 } \\ & \text { Loulsville Gas \& Elec. } 31 / 2 \mathrm{~s}, 1966 \\ & \text { Ohio Power } 31 / \mathrm{s}, 1968 \\ & \text { Pacific Gas \& Elec. } 33 / \mathrm{s}, 1961 \\ & \text { Southern Calif. Edison ref. 33/4s, } 1960 \\ & \text { Virginia El. \& Pr. 31/2s, } 1968 \end{aligned}$ |  |
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Note-Because of the limited number of suitable issues, certain groups consist temporarily of the tollowing number of bonds: Aas Raslroad, 5; Aas Yndustrial, 4;
Aa Industrial, 3; A Industrial, 8. Proper adjustments have been made in the Aa Industrial, 3; A Industrial, 8. Proper adjustments have
averages, however, so tnat they remain comparable throughout.

Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY＇S BOND PRICES（Based on Average Ytelds） |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1939 \\ \text { Doily } \\ \text { Averages } \end{gathered}$ | $\underset{\substack{\text { Goot. } \\ \text { Goonds }}}{\text { B. }}$ | $\left\lvert\, \begin{aligned} & \text { All } 120 \\ & \text { Domes } \\ & \text { tic } \\ & \text { Corp.* } \end{aligned}\right.$ | 120 Domestic Corporate＊ oy Ratings |  |  |  | 120 Domesti Corporate by GToups＊ |  |  |
|  |  |  |  |  |  | Ban |  |  |  |
| Aug． 18 － | 116 | 105 | 121 | 17 | 103 |  | 93.21 | 111.43 | 35 |
| ${ }^{17}$ | 116 | 106 |  |  |  |  |  |  |  |
| 16 |  |  |  |  |  |  |  |  |  |
| 14 |  | 106 |  | ${ }_{118.16}^{17.19}$ | 103 | ${ }_{87.21}$ | ${ }_{93.69}^{93.85}$ |  |  |
| 12 |  | 106.3 |  |  | 103 | 87.21 |  |  |  |
| 10 |  |  | ${ }_{121}^{12}$ |  | ${ }^{103.74}$ |  |  |  |  |
| 9 |  | 108 |  |  | 103.74 |  | 9. |  |  |
|  |  |  |  |  | 1103. |  |  |  |  |
|  | 117 |  | ${ }_{121.72}^{121.72}$ |  | ${ }_{103}^{103}$ |  |  |  |  |
| 4 |  | 106 |  |  |  |  |  |  |  |
| $\stackrel{3}{2}$ |  |  | ${ }_{122.17}^{122.17}$ |  | ${ }_{103}^{103.93}$ |  |  |  |  |
| 1 | 17.38 | 106.92 | 121.94 | 11 | 104 | ${ }_{87} 87$ | ${ }_{94.17}^{94.17}$ |  |  |
| 28 | 117 | 106.73 | 121.72 | 118.38 | 103.93 |  | 01 | 64 |  |
| 21 |  | 106 | 121.94 | 118 | 103 |  |  |  |  |
|  |  |  |  | 117 |  |  |  |  |  |
| 30 |  | 105 | ${ }_{121.72}^{12240}$ | ${ }_{117.29}^{117.72}$ | ${ }_{101.76}^{102.12}$ | ${ }_{85.24}^{85.93}$ | ${ }_{91.51}^{92.12}$ | 110.63 |  |
| 23 16. |  |  |  | ${ }_{117}^{117}$ |  |  |  |  |  |
|  |  |  | ${ }_{121.27}^{12}$ | 116 |  |  |  |  |  |
| May 26 |  |  |  |  |  |  |  |  |  |
| 19 |  |  |  |  |  |  |  |  |  |
| ${ }_{5}^{12}$ |  |  |  |  |  |  |  |  |  |
| 28. | 15 | 102．8 | 119.47 | 115 |  |  |  | 109 |  |
| 21 | 115 | 102 | 119 |  |  |  |  | 109 |  |
| 6 | ${ }^{114.765}$ | ${ }_{102.84}^{102.30}$ |  |  |  |  |  |  |  |
| ar． 31 | 114.85 | 103.93 | ${ }_{119.25}^{19.25}$ | 115. | 102 | ${ }_{84.83}^{82.66}$ | ${ }_{91.51}^{89}$ | 109．24 |  |
|  | 114.70 | 10 | 119.92 | 11 | 102.12 |  | 28 | 84 |  |
| 17 | 114.64 | 10 | 11 | 114.93 | 102.30 |  | 92.43 |  |  |
| ${ }_{3}^{10 .}$ |  |  |  |  |  |  |  |  |  |
| 24. | 13 | 103 | 11 | 114.30 | 101. | 84 | ${ }_{90}{ }^{\text {a }} 14$ | 109.05 |  |
| 10 |  | ${ }_{103}^{10}$ | 119.69 | ${ }_{114}^{114}$ | 101 |  |  | 109.05 |  |
| 3. |  | 102.8 | ${ }_{119.47}^{119.69}$ |  |  |  | ${ }_{89.10}^{89.69}$ |  |  |
| ${ }_{20}^{27}$ | ${ }^{12} 12.59$ | 1019 | 18． | 113.0 | 99 | 83．19 | 87.93 | 10 | ${ }_{113.86}^{13.48}$ |
|  |  | ${ }_{102}^{103}$ | 19.4 | ${ }_{113.07}^{113.48}$ | 101 | ${ }_{83.06}^{83.87}$ | 89．55 | 108．66 |  |
| ${ }^{6}$ | 12.95 |  |  | 112.25 |  |  |  |  |  |
| L |  |  |  |  | 10 | ${ }^{87} 7.78$ | ${ }_{84}^{94.33}$ | 111 |  |
| Low | ${ }_{112}^{112}$ |  |  |  |  |  |  | ${ }_{107.11}^{107.30}$ |  |
|  | 109 |  | 112.4 | 102 | 89 | 62. |  |  | 104.30 |
|  | 12 |  |  | 107.49 | 97.78 |  |  | 104．30 |  |
| Aug． 18.37 |  |  |  |  |  |  |  |  |  |


| MOODY＇S BOND YIELD AVERAGES （Based on Indiotdual Closing Prices） |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1939 \\ \text { Datly } \\ \text { Averapes } \end{gathered}$ | $\left\|\begin{array}{c} \text { An } 120 \\ \text { Domes } \\ \text { tice } \\ \text { Horp. } \end{array}\right\|$ | 120 Domes ic Corporate by Rattngs |  |  |  | 120 Domestic Corporate by Groups |  |  |
|  |  | Aaa | $A a \dagger$ | A | Baa | RR． | P．U． | Ind．$\dagger$ |
| Aug． 18 | ${ }_{3}^{3.67}$ | ${ }_{2} 2.92$ | ${ }_{3}^{3.11}$ | ${ }_{3}^{3.80}$ | 4.84 | ${ }_{4}^{4.41}$ | ${ }_{3}^{3.39}$ | 3.20 |
|  | －${ }_{3}^{3.66}$ | ${ }_{2.92}^{2.92}$ | 3.10 <br> 3.09 | 3.78 3 3 | 4.82 4.81 | 4.39 4.39 | 3.39 3.39 | 3.19 3.18 |
|  | ${ }_{3.64}$ | 2.92 | 3.08 | ${ }^{3.77}$ | 4.80 | 4.37 | ${ }^{3.38}$ | 3.17 |
|  |  | ${ }_{2.92}^{2.92}$ | 3.07 <br> 3 <br> 3.07 | － $\begin{aligned} & 3.78 \\ & 3 \\ & 3\end{aligned}$ | 4.81 <br> 4.81 <br> 1 | 4.38 <br> 4.38 | 3.38 3.39 3 | 3．17 |
|  | ${ }_{3.64}^{3.65}$ | ${ }_{2.92}^{2.92}$ | 3.07 <br> 3.07 | 3.79 <br> 3.79 | 4.81 4.81 | 4.38 4.38 | 3.39 3.39 | － $\begin{aligned} & 3.17 \\ & 3.17\end{aligned}$ |
|  | 3.64 | ${ }_{2.91}^{2.92}$ | ${ }_{3}{ }^{3.08}$ | 3.80 | ${ }_{4.81}^{4.81}$ | ${ }_{4.38}^{4.38}$ | 3．39 | 3.17 3.18 |
|  | ${ }_{3}^{3.63}$ | 2.90 | ${ }_{3}^{3.07}$ | 3.79 | 4.79 | 4.36 | ${ }_{3}^{3.38}$ | 3.17 |
|  | ${ }_{3}^{3.63}$ | ${ }_{2}^{2} .91$ | － 3.07 | ${ }_{3}^{3.79}$ | 4.79 4 4 | ${ }_{4}^{4.36}$ | ${ }_{3}^{3.39}$ | 3．17 |
|  | －${ }_{3.63}^{3.63}$ | ${ }_{2.91}^{2.91}$ | 3．07 | 3．79 ${ }_{3}^{3}$ | 4.78 4.78 | 4.36 4.35 | 3．38 ${ }_{3}^{3.38}$ | 3.17 3.18 |
|  | ${ }_{3.63}^{3.63}$ | ${ }_{2.91}$ | 3.07 | 3.78 | 4.79 | ${ }_{4}^{4.35}$ | ${ }_{3}^{3} .38$ | 3.18 3.18 |
|  | ${ }_{3}^{3.62}$ | ${ }_{2}^{2.89}$ | 产．06 | －${ }_{3}^{3.78}$ | ${ }_{4}^{4.77}$ | ${ }_{4}^{4.35}$ | 疗38 | 3．16 |
|  | ${ }_{3}^{3.62}$ | ${ }_{2.90}^{2.89}$ | －${ }_{3}^{3.06}$ | ${ }_{3}^{3.78}$ | 4.78 | ${ }_{4.35}^{4.35}$ | 3．38 | 3.16 <br> 3.16 |
|  | 3.63 | 2.91 | 3.06 | 3.78 | 4.78 |  |  |  |
| 21 | ${ }_{3.64}^{3.63}$ | ${ }_{2.90}^{2.91}$ | ${ }_{3.06}^{3.06}$ | 3.81 | 4.80 | ${ }_{4}^{4.38}$ | ${ }_{8}^{3.38}$ | 3.17 |
|  | ${ }^{3.66}$ | 2.89 | 3.08 | ${ }_{3.83}$ | ${ }_{4}^{4.85}$ | 4.42 | 3.38 | 3．18 |
| June 30. | 3．69 | ${ }_{2.91}^{2.88}$ | ${ }_{3.11}^{3.09}$ | 3．88 | 4.90 4.95 | ${ }_{4}^{4.52}$ | ${ }_{3}^{3.40}$ | ${ }_{3}^{3.18}$ |
| 23 | ${ }_{3.70}$ | ${ }_{2.92}$ | 3.11 | ${ }_{3.86}$ | 4.90 | ${ }_{4.46}^{4.4}$ | ${ }_{3.42}$ | 3.21 |
|  | 3.71 | 2.93 | 3.12 | 3.88 | 4.91 | 4.48 | 3.43 | 3.22 |
|  | ${ }^{3.70}$ | ${ }_{2} 2.93$ | ${ }_{3}^{3.14}$ | ${ }_{3}^{3.85}$ | ${ }_{4}^{4.88}$ | ${ }_{4}^{4.45}$ | 3．42 | ${ }_{3}^{3.23}$ |
| May 26 | 3．75 | 2．95 | ${ }_{3}^{3.15}$ | － | 4.93 5.00 | 4.49 4.55 | 3．40 | 3.25 3.28 |
| 19 | ${ }^{3.80}$ | 2.96 | 3.18 | ${ }^{3.94}$ | 5.08 | 4.63 | 3.44 | 3：30 |
|  | ${ }_{3}^{3.77}$ | ${ }_{2}^{2} .97$ | 3．15 | ${ }_{3}^{3.90}$ | 5.06 | 4.58 | 3．45 | 3.29 |
| or． 28 | 退3．80 | ${ }_{3.01}^{2.98}$ | ${ }_{3.20}^{3.18}$ | － | 5．11 | ${ }_{4}^{4.66}$ | －3.47 <br> 3.50 | 3．32 |
| 21 | ${ }_{3}^{3.85}$ | ${ }_{3.03}^{3.01}$ | ${ }_{3.22}^{3.20}$ | ${ }_{3.97}$ | 5.16 | ${ }_{4}^{4.58}$ | ${ }_{3.51}^{3.50}$ | 3.35 |
| 14. | 㐌．87 | ${ }_{3.02}^{3.03}$ | ${ }_{3}^{3.23}$ | 3.9 3.96 3 | 5.22 5.14 5 | 4.71 4.66 | ${ }_{3}^{3.53}$ | 3．37 |
| Mar． 31 | 3．78 | 3．02 | 3.21 | 3.91 | 4 | ${ }_{4}^{4.62}$ | ${ }_{3}^{3.50}$ | －${ }_{3.32}$ |
| 24 | ${ }_{3}$ | ${ }_{2} 2.99$ | 3.21 | 3.88 | 4.91 | ${ }_{4.47}^{4.2}$ | ${ }_{3.48}$ | ${ }_{3.30}^{3.32}$ |
|  | ${ }_{3}^{3.74}$ | ${ }_{2} 2.99$ | 3.22 | 3．87 | 4.89 | 4.46 | ${ }_{3}^{3.48}$ | ${ }_{3}^{3.30}$ |
|  | 3.71 3 3 | 2.97 <br> 2.98 | 3.22 <br> 3.23 | 3.8 3.84 3.87 | ${ }_{4.93}^{4.81}$ | 4.39 4.49 | 3．4．48 | 3.28 3.29 3 |
| Feb． 24 | ${ }_{3.81}^{3.75}$ | ${ }_{3.00}^{2.98}$ | 3.25 | 3．84 | 5.03 | ${ }_{4.61}^{4.4}$ | 3．51 | 3．29 |
|  | ${ }^{3.81}$ | ${ }^{3.00}$ | ${ }^{3.25}$ | ${ }_{3}^{3.93}$ | 5.05 | 4.62 | ${ }^{3.51}$ | 3.30 |
|  | 3.82 <br> 3.84 | ${ }_{3.01}^{3.00}$ | ${ }_{3.28}^{3.26}$ | 3.94 <br> 3.95 | 5.07 5.10 | 4.64 4.68 | ${ }_{3}^{3.52}$ | 3.29 3.29 3 |
| Jan． 27 | 3.89 | ${ }^{3} .03$ | 3.31 | 4.01 | 5.19 | 4.76 | ${ }_{3} .57$ | ${ }_{3.32}$ |
|  | 3．82 | ${ }^{3.00}$ | ${ }_{3}^{3.29}$ | 3．94 | 5.05 | ${ }_{4}^{4.65}$ | ${ }_{3}^{3.53}$ | ${ }_{3.29}^{3.2}$ |
| ${ }_{6}^{13}$ | 3.85 <br> 3.86 | ${ }_{3.02}^{3.01}$ | ${ }_{3}^{3.35}$ | 3.97 <br> 3.97 | 5.11 5.11 | 4.68 4.70 | ${ }_{3}^{4.57}$ | － $\begin{aligned} & 3.30 \\ & 3.32\end{aligned}$ |
| High 1939－ | ${ }_{3}^{3.89}$ | 3.05 | ${ }_{3}^{3} 37$ | 4.01 | 5.26 | 4.76 | ${ }_{3}^{3.60}$ | ${ }_{3.38}$ |
| Low 1939. | ${ }_{4}^{3.62}$ | ${ }_{3}^{2.88}$ | － 3 | 3．77 | ${ }_{6}^{4.77}$ | ${ }_{6}^{4.34}$ | ${ }_{4}^{3.37}$ | ${ }_{8}^{3.16}$ |
| Low 1938 | 3.90 | ${ }_{3} .05$ | ${ }_{3.39}^{3.85}$ | ${ }_{3.98}^{4.68}$ | ${ }_{5.17}$ | ${ }_{4}^{6.73}$ | ${ }_{3.61}^{4.23}$ | －${ }^{8.76}$ |
| Aug．18，1938－． | 4.11 | 3.18 | 3.58 | 4.13 | 5.53 | 5.11 | 3.76 | 3.44 |
| aug．18，1937． | 3.87 | 3.24 | 3.40 | 3.92 | 4.90 | 4.26 | 3.87 | 3.47 |

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

## Indications of Business Activity

THE STATE OF TRADE－COMMERCIAL EPITOME Friday Night，Aug．18， 1939. Business activity the past week reached a new high for the year．Trade reports generally are of such a character that optimism runs high in many quarters．However，the securities market has not been acting at all well the past week，reflecting as it does the dramatic gravity of the latest European crisis．There are not a few who think that war is nearer than it has been in the many previous crises．The political situation in Europe today is gradually assuming the same pattern that marked events leading up to the Munich pact．The question uppermost in the minds of political observers at home and abroad is whether we will have a repetition of the humiliating occurrences of Munich，or whether the great European Powers will at last come to grips．The domestic trade picture is indeed a bright one at the present time，but a large－scale European war could have widespread repercussions and cause much unsettlement in the business and financial world．
The weekly business index figures of the＂Journal of Commerce＂rose to 90.3 and compared with a revised figure of 88.6 for the previous week and 77.6 for the correspond－ ing week of 1938 ．According to this source，automotive activity and steel operations led the advance with sub stantial gains，while car loadings，electric output，petroleum runs－to－stills，lumber cut and bituminous coal production showed more moderate increases in activity．
The improved steel situation is marked by a closing up of weak spots in prices for products，＂Iron Age＂reports in its current summary，which estimates ingot output of the industry at midweek at $62.50 \%$ of capacity，equaling the 1938 high recorded in November．Higher operations， the magazine reports，have been accompanied by a further strengthening of scrap prices to a new composite high for the year．＂Despite the large amount of low－priced business still on mill books，the current situation is the firmest it has been since 1937，＂the review observes．＂An indication is the increasing amount of sheet and strip business that is being booked at full published prices．Since Aug． 10 the reinforcing bar prices situation has been considerably strengthened．A four－point rise in the steel rate for the Pittsburgh area to $57 \%$ establishes the highest level since October，1937，according to the magazine．While orders from the automobile industrty are increasing，the full vol－ ume of business for initial production of 1940 models has
not yet developed，＂the survey continues．＂It is expected that steel operating rates in November will be above August average because of the larger volume of rollings for motor－ car makers＂＇
Output of electricity by the power and light industry in the United States totaled $2,333,403,000 \mathrm{kwh}$ ．in the week ended Aug．12，compared with $2,133,641,000$ in the compar－ able week of 1938，an increase of $9.4 \%$ ，the Edison Electric Institute announced yesterday．In the preceding week elec－ tric power output was $2,325,085,000 \mathrm{kwh}$ ，an increase of $9.9 \%$ over production for the like 1938 week．Rocky Moun－ tain and New England districts showed the largest increases in the latest week against a year ago，the former $12.8 \%$ and the latter $12.7 \%$ ．The central industrial area reported power output $11.1 \%$ ahead of the like week last year．
An increase of $\$ 1,000,000,000$ in the total volume of retail trade in the United States during the first half of this year，as compared with the corresponding period of 1938，despite a general decline in prices，was disclosed in a Commerce Department report made public by Secretary Harry L．Hopkins．Automobile sales were a big factor， gains in this group being placed at $40 \%$ ．In another encour－ aging report，made public by Mr．Hopkins，it was estimated that the national lumber consumption of the United States this year will be between $10 \%$ and $15 \%$ greater than last vear．In making his announcement of the rise in retail trade volume，Secretary Hopkins said that volume of retail trade during the first half of this year amounted to $\$ 17$ ，－ $900,000,000$ ，according to preliminary estimates of retail sales on a nation－wide basis compiled by the marketing research of the division of the Bureau of Foreign and Do－ mestic Commerce．This represented a gain of $6 \%$ over the retail trade volume of $\$ 16,900,000,000$ for the first half of 1938.
During the week ended last Saturday carloadings of rev－ enue freight totaled 665,197 cars，a slight increase over the loadings of the preceding week．Traffic for the week was 4,061 cars，or $6 \%$ ，ahead of the preceding week，an increase of 75,629 cars，or $12.8 \%$ ，compared with a year ago，and a decrease of $108,585 \mathrm{cars}$ ，or $14 \%$ ，compared with 1937 ．
Fngineering construction awards for the week，$\$ 60$ ， 851,000 ，are $37 \%$ above the corresponding week in 1938 ，but are $18 \%$ below the high volume of a week ago，reported ＂Engineering News－Record＂yesterday．This is the second successive week that 1939 awards have topped their respec－
tive 1938 values. The construction total for 1939 to date, $\$ 1,921,456,000$, is $16 \%$ higher than in the initial 33 -week teriod a year ago. Private construction for the week is the fourth highest of the year and tops the 1938 week by $176 \%$, and is $42 \%$ above the preceding week. The high industinl building volume is responsible Public construc industria
Bank clearings in the week ended Aug. 16 rose sharply over the preceding period, and for the fourth straight week showed a gain over the 1938 comparatives. Transactions in the 22 leading cities totaled $\$ 5,033,164,000$, up $7.7 \%$ from the like 1938 figure of $\$ 4,674,850,000$, according to Dun \& Bradstreet, Inc. Clearings for the latest period advanced $\$ 364,939,000$ from the volume of the week ended Aug. 9 . This contrasts with an advance of $\$ 525,794,000$ between the two similar weeks in 1938. New York clearings rose to $\$ 2,979,421,000$ in the period under consideration from $\$ 2$, $\$ 2,979,421,000$ in the period under consideration from $\$ 2,-$ $76 \overline{,}, 232,000$ last year, a gain of $7.7 \%$. The 21 outside cities
showed an increase of $7.5 \%$ to $\$ 2,0 \tilde{3}, 743,000$ from $\$ 1,909,-$ 618,000 a year ago.

Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co., warned that sudden stoppage of pump-priming expenditures, due to the defeat of the lending-spending bill, might be disquieting temporarily to business conditions. The Cleveland statistician, in his regular business review, said that our economic system "requires a steady inflow of new funds in order to sustain its functions of supplying goods and services and providing employment." Colonel Ayres said, however, the long-term implications of the defeat of the bill "were constructive and probably would prove to be the most important development of the year." "The flow of pump-priming expenditures has provided an expensive and inefficient supplement to the reduced contributions from business," Colonel Ayres said, "but under the abnormal prevailing conditions it has been a highly imthe abnormal prevailing conditions it has been a highly important supplement." Colonel Ayres cited the decline of
costs of building as one of the most important reasons for costs of building as one of the most important re
the increase in the volume of new constructions.
Orders for electrical goods during the current year will exceed 1938 by more than $25 \%$, but will still fall about $15 \%$ short of 1937, according to current calculations. Orders totaling $\$ 400,000,000$ in the first half-year, as reported to the Department of Commerce by 78 manufacturers, should be duplicated in the second half-year, it is believed. The be duplicated in the second half-year, it is believed.
seasonal decline in refrigerators is likely to be offset by seasonal decline in refrigerators is likely to be offset by
some increases in industrial and miscellaneous domestic equipment, observers state.
Automobile production reached the low point for 1939 this week, but the output for plants in the United States and Canada next week should show a decided rise, the Ward's Automotive Reports, Inc., said today. Production of automobiles and trucks for the current week was estimated at 12,955 units, a drop of 11,920 units from a week ago and 10,985 units lower than the corresponding week ago and 10,985 units lower than the corresponding week
of 1938. The current week's output is under last year's comparative figure for the first time this year. This is due, the report said, to the fact that operations advanced to their seasonal plane earlier last year than this.
Unusually hot, sultry weather in many parts of the country slowed down sales of fall merchandise this week, but total retail trade, stimulated by August clearance sales, showed a slight expansion, according to Dun \& Bradstreet Inc. "Merchants found the high temperatures a distinct aid in their efforts to clear the last odds and ends of summer merchandise," the agency said. In comparison with the corresponding week a year ago, the volume of retail trade was estimated higher by $5 \%$ to $14 \%$. Major lines of retail merchandise were fairly consistent in showing increase, but the amount of improvement varied widely.
Relatively high temperatures prevailed during the week in most of the South and rather generally from the Ohio Valley northward and eastward, while the more Western States had a warmer than normal week. However, between the upper Mississippi River and Rocky Mountains cool weather for the season prevailed, with the weekly mean temperatures ranging mostly from 3 degrees to 6 degrees below normal. The relatively warmest weather occurred in the northeastern and far northwestern States, where the week was 4 degrees to 6 degrees warmer than normal. Further widespread showers east of the Rocky Mountains improved conditions in many places where rain was needed, and the moisture situation is now favorable rather generally from the central Great Plains eastward, except in the Northeast. In the dry northeastern area showers were again spotted, mostly light, and a general rain is still needed from Maryland northward and northeastward. In New England rainfall in general was inadequate, and moisture is needed in all sections, especially in the south, where droughty conditions persist. Severe droughty conditions continue in lower Hudson Valley and on Long Island. There was very little rain in New Jersey and Maryland, and moisture is badly needed in these States. In the New York City area the week was featured by exceptionally hot and humid weather, and a cloudburst that flooded the Eighth Avenue subway and did considerable damage.

Today it was warm and cloudy, temperatures ranging from 74 degrees to 87 degrees. Warm and humid weather
accompanied by showers is forecast for this evening and Saturday.

Overnight at Boston it was 66 to 80 degrees; Baltimore, 74 to 91 ; Pittsburgh, 68 to 88 ; Portland, Me., 63 to 71; Chicago, 71 to 80 ; Cincinnati, 69 to 92 ; Cleveland, 63 to 88 ; Detroit, 61 to 83 ; Milwaukee, 63 to 77 ; Charleston, 72 to 91 ; Savannah, 74 to 89 ; Dallas, 73 to 98 ; Kansas City, Mo. 60 to 82; Springfield, Ill., 65 to 88 ; Oklahoma City, 68 to 88 Salt Lake City, 56 to 96 ; Seattle, 50 to 74 ; Montreal, 56 to 79 , and Winnipeg, 61 to 79 .

## Loadings of Revenue Freight in Week Ended Aug. 12 Reached 665,197 Cars

Loading of revenue freight for the week ended Aug. 12 totaled 665,197 cars, the Association of American Railroads announced on Aug. 17. This was an increase of 75,629 cars or $12.8 \%$ above the corresponding week in 1938 but a decrease of 108,585 cars or $14.0 \%$ below the same week in 1937. Loading of revenue freight for the week of Aug. 12 was an increase of 4,061 cars or six tenths of one per cent above the preceding week. The Assocation further reported:
Miscellaneous freight loading totaled 255,763 cars an increase of 1,811 Miscellaneous freight loading totaled cars above the preceding week, and an incrase of 24,832 cars above the carresponding week in 1938
Loading of merchandise less than carload lot freight totaled 153,117 cars, a decrease of 1,540 cars below the preceding week, but an increase of 4.580 cars above the corresponding week in 1938.

Coal loading amounted to 117,947 cars, an increase of 2,396 cars above the preceding week, and an increase of 26,430 cars above the corresponding week in 1938.
Grain and grain products loading totaled 40,103 cars a decrease of 2,167 cars below the preceding week, and a decrease of 7,787 cars below the corresponding week in 1938. In the Western Districts alone, grain and grain products loading for the week of Aug. 12 totaled 26,573 cars, a decrease of 1,163 cars below the preceding week, and a decrease of 8,227 cars below the corresponding week in 1938.
Live stock loading amounted to 11,234 cars, an increase of 76 cars above the preceding week, but a decrease of 711 cars below the corresponding week in 1938. In the Western Districts alone, loading of live stock for the week of Aug. 12, totaled 8,431 cars an increase of 96 cars above the preceding week, but a decrease of 464 cars betow the conding week in
Forest products loading totaled 31,222 cars, a decrease of 711 cars below the preceding week, but a increase of 1,500 cars above the corresponding week in 1938.
Ore loading amounted to 49,077 cars an increase of 4,187 cars above the preceding week, and an increase of 24,279 cars above the corresponding week in 1938.

Coke loading amounted to 6,734 cars, an increase of 9 cars above the preceding week, and an increase of 2,506 cars above the corresponding week in 1938.
All districts reported increases compared with the corresponding week in 1938 except the Centralwestern and Southwestern. All districts reported 1938 except the Centralwestern and Southwestern. All districts reported decreas
hontas.

|  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| 4 weeks in January | 2,302,464 | $2,256,717$ 2 | $2,714,449$ |
| 4 weeks in February | ${ }_{2}^{2,297,388}$ | $2,155,536$ 2222,939 | $\begin{aligned} & 2,763,457 \\ & 2,986,166 \end{aligned}$ |
| 4 weeks in March. | $2,390,412$ 2,832 | $2,222,939$ $2,649,960$ | $2,986,166$ $3,712,906$ |
| 5 weeks in April | $\stackrel{2,871,893}{ }$ | 2,185,822 | 3,098,632 |
| 4 4 weeks in June- | 2,483,189 | 2,170,778 | 2,962,219 |
| 5 weeks in July | 3,214,554 | 2,861,821 | 3,794,249 |
| Week ended Aug. 5 | 661,136 665,197 | 584,062 589,568 | 766,182 773,782 |
| Week ended Aug. 12 | 665,197 | 589,568 | 77,782 |
|  | 19,218,481 | 17,677,203 | 23,572,042 |

The first 18 major railroads to report for the week ended Aug. 12, 1939 loaded a total of 308,378 cars of revenue freight on their own lines, compared with 307,082 cars in the preceding week and 280,153 cars in the seven days ended Aug. 13, 1938. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)


In the following we undertake to show also the loadings 1939. During this period 88 roads showed increases when for separate roads and systems for the week ended Aug. 5, compared with the same week last year.

| Rallioads | Total Reverue Freight Loaded |  |  | Total Loads Received from Connections |  | Ratlroads | Total Revenue Freight Loaded |  |  | Total Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 39 | 1938 | 1937 | 1939 | 1938 |  | 1939 | 1938 | 1937 | 1939 | 1938 |
| Eastern Distric |  |  |  |  |  | Southern District-(Concl.) |  |  |  |  |  |
| Ann Arbor-i--..-0. | ${ }_{841}^{595}$ | 1,134 1,132 | ${ }_{801}^{543}$ | ${ }^{1,121}$ | ${ }_{221}^{921}$ |  | 1,626 2 | 1,682 | 1,904 | ${ }_{2}^{2,093}$ | 1,823 |
| Boston \& Maine. | 7,225 | 6,521 | 8,411 | 8,934 | 7,851 | Norfolk Southern...-.--.-. | 2,635 1,026 | 2,238 | 2,912 <br> 1,158 | 2,227 1,135 | 2,080 |
| Chicago Indlanapolis \& Louisv- | 1,863 | 1,567 | 1,844 | 1,876 | 1,701 | Pledmont Northern | ${ }^{1} 430$ | 957 367 | 1,158 418 | 1,135 1,151 | 8872 |
| Central Indiana.-....-.-.-. --- |  | 20 |  | 101 | -58 | Richmond Fred. \& | 322 | 285 | 400 | 3,044 | ,881 |
| Central Vermont | 1,225 | 1,208 | 1,479 | 1,747 | 1,503 | Seaboard Air Line | 8,157 | 7,747 | 8,281 | 4,024 | 2,681 <br> 3,604 |
| Delaware \& Hudson..-......- | 4,354 | 3,243 | 4,438 | 6,905 | 6,037 | Southern System. | 20,941 | 18,344 | 22,151 | 14,002 | $\begin{array}{r}12,092 \\ \hline\end{array}$ |
| Delaware Lackawanna \& West. | 9,417 | 7,544 476 | 8,096 <br> 413 | 5,929 | 5,137 | Tennessee Central | 348 | 377 | 493 | 569 | 513 |
| Detroit \& Mackinac. | 1,562 | 476 1.053 | 413 1.536 | 141 1.379 | 109 | Winston-Salem Sout | 156 | 136 | 175 | 819 | 683 |
| Detroit \& Toledo Shere | 1210 | 168 | 346 | 2,171 | ${ }^{1}, 633$ | Total | 94,212 | 85,365 | 99,995 | 61,027 |  |
| Erie | 12,388 | 10,793 | 13,319 | 10,854 | 9,570 |  |  |  |  | 61,027 | 52,391 |
| Grand Trunk West <br> Lehigh \& Hudson | 3,158 210 | 3,285 136 | 5,283 205 | 5,819 1,930 | 5,071 1,699 | Chicago \& North W |  |  |  |  |  |
| Lehigh \& New Engla | 1,533 | 1,146 | 1,145 | 1,293 | ,764 | Chicago Great Western | 19,379 2,531 | 16,826 2,475 | 20,650 2,722 | 9,313 2,635 | 8,897 |
| Lehigh Valley | 8,055 | 6,423 | 7,735 | 5,041 | 5,964 | Chicago Milw. St. P. \& Pacific- | 19,616 | 19,522 | 21,114 | 7,666 |  |
| Msine Centra | 2,545 | $\stackrel{2,508}{ }$ | 2,988 | 1,656 | 1,542 | Chicago St. P. Minn. \& Omaha- | 13,948 | 19,582 3 | 21,027 | 4,046 | 7,326 3,793 |
| Monongahe | 3,758 | 2,834 | 3,862 | 176 | 148 | Duluth Missabe \& I. R.....-- | 13,023 | 6,956 | 22,809 | +193 | ${ }^{1} 154$ |
| Montour - | 2,078 | 1,552 | 2,512 | $\begin{array}{r}69 \\ \hline 6\end{array}$ | ${ }^{3} 37$ | Duluth South Shore \& Atlantle- | , 787 | , 606 | 1,123 | 495 | 159 |
| New York Central Line <br> N. Y. N. H. \& Hartior | 35,119 9,316 | 30,119 8,344 | 42,242 10,672 | 36,134 10 | 31,371 9,150 | Elgin Joliet \& Eastern- | 6,419 | 4,925 | 9,126 | 4,372 | -665 |
| New York Ontarlo \& Western- | ${ }^{9} 946$ | 8784 | 10.698 | 1,798 | 1,507 | Fr. ${ }_{\text {Godge }}$ Northern | - ${ }^{50,228}$ | \% 514 | $\begin{array}{r}534 \\ \hline 25.658 \\ \hline\end{array}$ | ${ }^{1} 168$ | 185 |
| N. Y. Chicago \& St. Louls. | 5,265 | 4,494 | 5,639 | 9,485 | 7,956 | Green Bay \& Western | 20,298 | 16,054 | 25,658 | 31,181 -535 | 2,862 537 |
| Pittsburgh \& Lake Erie. | 5,347 | $\stackrel{4,293}{ }$ | 6,323 | 5,099 | ${ }_{4}^{4,188}$ | Lake Superior \& Ishpem | 2,236 | 995 | 3,192 | 108 | 59 |
| Pere Marquette | 4,716 | 4,167 | 6,148 | 4,588 | 3,978 | Minneapolis \& St. Louis | 2,182 | 2,115 | 2,101 | 1,617 | 1,782 |
| Pittsburgh \& Shammut | 334 | 177 | ${ }^{307}$ | 37 | 25 | Minn, St. Paul\& S. S. | 6,803 | 5,534 | 7,375 | 2,447 | 2,234 |
| Pittsburgh Shawmut \& | 277 1,010 | 291 785 | $\begin{array}{r}1,332 \\ 1,158 \\ \hline\end{array}$ | - 21.425 | 198 1,160 | Northern Paelfic. | 9,630 | 9,519 | 10,912 | 3,658 | 2,997 |
| Rutland.- | , 652 | 595 | +1,668 | , 813 | ${ }^{1} 1782$ | Spokane Internatio | ${ }^{306}$ | ${ }^{337}$ | 332 |  | 227 |
| Wabash | 5,036 | 5,195 | 5,569 | 7,326 | 6,549 | Spokane Portland \& Seattle.-- | 1,803 | 2,036 | 1,734 |  | ,841 |
| Wheeling \& | 4,308 | 3,182 | 4,745 | 2,692 | 2,475 |  | 109,995 | 92,744 | 133,949 | 41,733 | 39,459 |
| Tot | 133,751 | 114,509 | 149,792 | 138,593 | 119,970 | Central Western District- |  |  |  |  |  |
| Allegheny D |  |  |  |  |  | Atch. Tod. \& Santa Fe System- | 18,357 | 19,941 | 24,278 | 5,014 | 4,826 |
| Akron Canton \& Youngstown.- | 378 | 381 | 585 | 820 | 602 | Alingham \& Gartiel | 2,912 | 3,256 | 3,625 | 2,426 | 1,865 |
| Baltmore \& Ohio..........-- | 29,199 | 23,995 | 33,729 | 16,376 | 13,964 | Chicago Burlington \& Quincy-- | 14,435 | 15,996 | 17.071 |  |  |
| Bessemer \& Lake Erie | 4,580 | 2,804 | 7,294 | 2,268 | 1,387 | Chicago \& lilinots Midland.-- | 14,435 | 15,976 | 17,071 2,273 | 6,938 ${ }_{513}$ | 6,830 |
| Buftalo Creek \& Gaul | ${ }_{1}^{255}$ | 254 |  |  | 7 | Chicago Rock Isiand \& Pacific. | 10,711 | 11,576 | 13,889 | 7,275 | 6,356 |
| Cambria \& Indiana.-......-- | 1,252 | +904 | 1,213 | [ $\begin{array}{r}14 \\ 10.416\end{array}$ | 14 9,772 | Chicago \& Eastern Illinols....-- | 2,306 | 1,229 | - $\mathbf{2 , 5 9 7}$ | 2,283 | 2,028 |
| Central RR. of New Jersey Cornwall $\qquad$ | $\begin{array}{r}5,413 \\ +527 \\ \hline\end{array}$ | 5,075 569 | 5,671 | 10,416 23 | 9,772 47 | Colorado \& Southern - .-.....-- | +682 | , 819 | , 823 | 1,225 <br> 1,28 | 1,229 |
| Cumberland \& $P$ | 228 | 205 | ${ }_{216}^{583}$ | 52 | 27 | Denver \& R10 Grande Western- | 2,396 331 | $\begin{array}{r}2,315 \\ \hline 247\end{array}$ | 2,961 | 2,748 | 2,324 |
| Ligonier Valley | 77 | 80 | 121 | 29 | 39 | Fort Worth \& Denver | 1,100 |  | 1,200 | 1,064 | 872 |
| Long Island. | 603 | 532 | 764 | 2,350 | 2,138 | Ilinols Terminal.... | 1,722 | 1,728 | 1,200 | 1,560 | 872 |
| Penn-Reading Seash | ¢ 916 | 907 | 1,290 | 1,339 | 1,146 | Missouri-Illinois | 1,508 | ${ }^{231}$ | 2,048 675 | ${ }^{1,596}$ | 1042 246 |
| Pennsylvania Syste | 56,644 | 49,545 | 71,622 | 40,045 | 30,902 | Nevada Northern | 1,496 | 1,151 | 1,974 | 76 | 824 |
| Reading Co-..- | 11,907 | 11,457 | 13,787 | 14,998 |  | North Western Pacifi | 901 | , 877 | 1,096 | 633 | 527 |
| Union (Pittsburgh) <br> West Virginia North | $\begin{array}{r} 10,688 \\ 21 \end{array}$ | 4,972 8 | 16,973 34 | 4,280 | 2,576 0 | Peoria \& Pekin Union | $\begin{array}{r}38 \\ 24 \\ \hline\end{array}$ | 42 | 176 | 0 | 0 |
| Western Maryland. | 3,152 | 2,611 | 3,331 | 5,192 | 4,854 | Southern Pacific (Pa | 24,147 | $\begin{array}{r}22,632 \\ \hline 276\end{array}$ | $\begin{array}{r}23,803 \\ \hline 295\end{array}$ | 4,262 | 3,983 |
|  |  |  |  |  |  | Union Pacific Syst | 13,433 | 13,596 | 14,528 |  | 644 |
| Total | 125,840 | 104,299 | 157,429 | 98,206 | 80,822 | Utah. | 185 | 132 | 231 |  |  |
| Pocahontas |  |  |  |  |  | ste | 1,725 | 1,732 | 1,685 | 2,142 | 2,089 |
| Chesapeake \& Ohio | 24,248 | 18,893 | 23,125 | 11,028 | 8,068 | ota | 100,443 | 101,734 | 116,363 | 47,459 | 43,766 |
| Nortolk \& Western <br> Virginian_ | 24,090 4,627 | 16,914 4,463 | 24,181 | 4,493 | 3,801 |  |  |  |  | 4,45 | 3,766 |
| inian | 4,627 | 4,463 |  |  | 984 | Southwestern District- |  |  |  |  |  |
| To | 52,965 | 40,270 | 51,748 | 16,490 | 12,853 | Burlington-Rock |  | 171 | ${ }_{217}^{176}$ | 230 | 340 |
|  |  |  |  |  |  | Gulf Coast Lines.-...---...-- | 2,486 | 2,291 | 3,185 | 1,345 | 1,571 |
|  |  |  |  |  |  | International-Great Northern-- | 1,588 | 1,822 | 2,169 | 1,823 | 2,134 |
| Ath. \& W.P.-W.'RR. of Ala.- | ${ }_{737}^{226}$ | 175 | $\begin{array}{r}334 \\ 852 \\ \hline\end{array}$ | 1,259 | ${ }_{1,253}^{130}$ | Kansas Oklahoma \& Gulf | . 378 | 187 | 240 | 826 | 982 |
| Atlanta Birmingham \& Coast.- | 763 | 730 | 844 | 1,647 | 1,604 | Kansas City souther | 1,757 1,622 | 1,776 1,607 | 1,975 1,772 | 1,790 1,262 | 1,490 |
| Atlantic Coast Line. | 8,278 | 7,029 | 7,748 | 4,728 | 4,152 | Loulsiana Arkansas \& 1 |  |  | $\begin{array}{r}1,772 \\ 115 \\ \hline 18\end{array}$ | 1,262 | ${ }_{1}^{1,244}$ |
| Central of Georgia --..--.-- | 3,648 | 3,466 | 4,404 | 2,552 | 2,126 | Litchfield \& Madison. | 296 | 223 | 137 | 818 | 775 |
| Charleston \& Western Carollna | 426 | 420 | 462 | 1,125 | 872 | Midiand Valley.... | 586 | 637 | 827 | 228 | 245 |
| Clinchifield | 1,351 | 1,161 | 1,555 | 1,806 | 1,378 | Missouri \& Arkansas | 190 | 196 | 216 | 289 | 239 |
| Columbus \& Greenvil | 309 149 | ${ }_{164}^{254}$ | 299 | 358 | 339 | Missouri-Kansas-Texas Lines.-- | 4,035 | 4,019 | 5,116 | 2,341 | 2,225 |
| Durham \& Southern | 149 | 164 | 164 409 | 363 | 549 | Mlissourl Pacifle. | 12,599 | 13,584 | 16,832 | 7,371 | 6,816 |
| Florlda East Coast | 402 35 | 457 31 | 409 39 | 512 | 533 | Quanah Acme \& Pacific.......- | 109 | 140 | -139 | 106 | ${ }^{6} 64$ |
| Gainsville Midiand | 35 880 | $\begin{array}{r}31 \\ 943 \\ \hline\end{array}$ | $\begin{array}{r}39 \\ 1,123 \\ \hline\end{array}$ |  |  | St. Louls-San Francisco. | 6,703 | 6,540 | 8,733 | 4,020 | 3,348 |
| Georgla \& Florida | 750 | 721 | 1,629 | 1,477 | 1,326 392 | St. Louis southweste | 2,144 | 2,185 5 5 | 2,445 7,603 | 1,803 2,936 | 1,765 |
| Gult Moblle \& Northern | 1,405 | 1,340 | 1,740 | 1,118 | 821 | Texas \& Pacific. | 3,556 | 3,741 | 7,603 4,662 | 2,936 3,001 | 2,741 3,388 |
| Illinols Central System | 18,442 | 18,285 | 20,137 | 9,559 | 7,888 | Wichita Falls \& Southe | 154 | ${ }^{167}$ | $\begin{array}{r}105 \\ \hline\end{array}$ |  |  |
| Loulsville \& Nashville...--.-.- | 20,539 109 | +17,146 | 21,015 $\mathbf{1 5 4}$ $\mathbf{1}$ | $\begin{array}{r}4,967 \\ 447 \\ \hline\end{array}$ | 4,234 | Wetherford M. W. \& N. | 20 | 20 | 42 | 43 | 32 |
| Mississippl Central....... | 122 | 104 | 195 | 321 | 295 | Total | 43,930 | 45,141 | 56,906 | 30,298 | 29,671 |
| Discontlnued Jan. 24. 1939. y Included in. Loulsiana \& Arkansas, effective July 1, 1939. |  |  |  |  |  |  |  |  |  |  |  |

## While Regarding Defeat of Lending-Spending Bill as

 Important Business Development, Colonel Ayres of Cleveland Trust Co., Urges Tapering Off of Government Spending Along with Removal of Barriers Against Prospects for Profits"The defeat of the lending-spending bill will probably prove to be the most important business development of the year," says Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co. of Cleveland, in the company's "Business Bulletin" issued Aug. 15. Colonel Ayres goes on to say:

Its long-term implications are constructive, because it means that the Congress bas decided to reassert the control over spending that it had relinquished. Its short-term implications are disquieting, for it means that the flow of pump-priming expenditures will probably be considerably
reduced by the early months of next year. So far in 1939 the Federal reduced by the early months of next year. So far in 1939 the Federal
deficit expenditures have been running at over $\$ 10,000,000$ a day, including deficit expenditures have
Our economic system requires a steady inflow of new funds in order Our economic system requires a steady inflow of new funds in order
to sustain its functions of supplying goods and services and providing employment. Under normal conditions it gets these funds largely from its own business savings and from the sale of securities to investors. In brought in little new money. The flow of pump-priming expenditures has provided an expensive and inefficient supplement to the reduced contributions from business, but under the abnormal prevailing conditions it has been a highly important supplement.
Possibly private capital will now gain such renewed confidence that it will promptly and largely increase its investments in risk-taking enterprise, but there do not seem to be convincing reasons why it should. If before private enterprise steps up its expenditures sufficiently to compens sate for them, business activity will be adversely affected. A serious benness downturn began two years ago this month when sudden reductions in
deficit spending developed into important factors in bringing about the business slump of 1937-38.
Deficit spending by Government should be tapered off, but that process should be accompanied by effective measures for increasing the expenditures of private enterprise through the removal of existing barriers against the prospects for profits. At present business activity is making good progress. Industrial production advanced sharply from May to June, and advanced again in July. The profits of 365 corporations in the first half of 1939 were twice as large as those of the first half of 1938.

## Moody's Commodity Index Advances

Moody's Daily Commodity Index declined from 139.1 a week ago to 138.4 this Tuesday, which was a new low for 1939. Then it advanced to 140.2 this Friday, showing a net gain of 1.1 points from a week ago. The principal individual changes were the advances in hogs and wheat, and the decline in hides.
The movement of the index is as follows:


* No Index.


## Wholesale Commodity Prices Reached a New Five- <br> Year Low in Week Ended Aug. 12, According to "Annalist" Index

Wholesale commodity prices reached a new five-year low last week with the "Annalist" index closing at 75.3 (1926 100) on Aug. 12, the lowest since June 5, 1934, and almost four points under a year ago. The week before (Aug. 5) four points under a year ago. The week before (Aug. 5)
the index was 75.7 , and a year ago it was 79.3 , according
to the announcement issued by the "Annalist" on Aug. 14, which went on to say:
Hogs were especially weak with prices falling to the lowest level in many years on prospects for very liberal supplies. Lard and cottonseed oil were weak in sympathy. All pork products moved lower. The grains advanced last week although wheat was a slow mo
dropped sharply, reflecting improved crop conditions.
Industrial commodities were mixed. Silk advanced but wool declined. Industrial commodies Copper and hides were firm but lubber loar.
"annalist" weekly index of wholesale commodity prices "ANNALIST" WEEKLY INDEX OF WHOL

|  | Aug. 12, 1939 | Aut. 5, 1939 | Aug. 13, 1938 |
| :---: | :---: | :---: | :---: |
| Farm products. | 67.6 | 68.5 | 74.8 |
| Food products.- | 63.7 63.0 | 64.1 62.8 | 70.7 58.8 |
| Textile products | 63.0 83.3 | 62.8 83.1 | 53.8 85.8 |
| Fuels-......- | 83.3 95.7 | 83.7 | 85.8 96.5 |
| Metals Bulding materials | 70.9 | 71.0 | 69.1 |
| Chemicals........ | 85.1 | 85.2 | 87.1 |
| Miscellaneous. | 68.9 | 69.0 | 71.4 |
| All commoditles | 75.3 | 75.7 | 79.3 |

Slight Increase in "July Business Activity Shown by Annalist" Index
The "Annalist" index of business activity during July, like most other economic indicators, advanced, but much more slowly than during June. The gain recorded was due chiefly to the expansion of iron and steel output. The combined index stands at 92.7 (preliminary), compared with 91.4 (revised) for June, 86.3 for May, and 95.2 for last November, the 1938 high mark. The "Annalist" further reported:
The chief factor in the increase was the expansion of iron and steel output. The index came to 92.5 last month, as compared with 91.4 in June and 79.0 in July, 1938. The course of this barometer during 1939 has been rather erratic. After declining in January and February, the index rose slightly in March, only to fall again in the next two months, In June and July the rising trend was resumed, and may be expected to continue to do so during the rest of the year.
TABLE I-THE "ANNALIST" INDEX OF BUSINESS ACTIVITY AND
COMPONENT GROUPS

|  | July, 1939 | June, 1939 | May, 1939 |
| :---: | :---: | :---: | :---: |
| Freight car loadings. | 81.5 | 80.9 | 77.8 |
| Miscellaneous | 75.0 | 75.3 | 74.8 |
| Other | ${ }^{94.6}$ | 92.2 ${ }^{1010}$ | 83.8 97 |
| Electric power production. | ${ }_{*} 101.5$ | 2101.0 $\mathbf{a} 90.9$ | 87.5 |
| Manufacturing.-. | 84.3 | ${ }^{73} \mathbf{7} 8$ | 61.0 |
| Pig fron production. | 87.1 | 77.2 | 56.8 |
| Textiles... | *114.0 | 118.4 | 112.8 |
| Cotton consumption | 119.8 | 124.3 | 121.8 |
| Wool consumption |  | 131.1 59.2 | 120.6 55.7 |
| Silk consumption-.- | 124.1 | 59.2 129.6 | 55.7 106.6 |
| Rayon consumption-1 Boot and shoe productio |  | 120.7 | 114.3 |
| Automobile production. | *62.0 | a77.4 | 70.5 |
| Lumber production.... | 77.1 | 75.7 | 76.0 |
| Cement production. |  | 62.4 | 60.1 |
| Mining -...-.-.. | 74.7 |  | 73.1 |
| Zino production.- Lead production. | 74.7 | ${ }_{84.1}$ | 93.0 |
| Combined index. | *92.7 | a91.4 | a86.3 |

* Subject to revision. a Revised.

TABLE II-THE COMBINED INDEX SINCE JANUARY, 1933

|  | 1939 | 1938 | 1937 | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January. | 92.3 | 79.5 | 104.3 | 92.3 | 87.2 | 79.6 | 67.5 |
| February | 89.7 | 78.5 | 105.7 | 89.0 | 86.7 | 83.2 | 66.1 |
| March. | a 90.1 | 77.5 | 106.9 | 89.5 | 84.4 | 84.6 | 62.5 |
| April | a86.6 | 74.1 | 107.1 | 94.1 | 82.8 | 85.9 | 69.2 |
| May | 86.3 | 73.8 | 109.0 | 95.9 | 81.8 | 86.4 | 77.3 |
| June. | a91.4 | 74.3 | 107.8 | 97.6 | 82.0 | 83.8 | 87.5 |
| July | *92.7 | 79.0 | 108.9 | 102.4 | 82.7 | 78.0 | 94.0 |
| August |  | 82.9 | 111.2 | 102.5 | 84.9 | 75.1 | 87.5 |
| September |  | 85.2 | 106.5 | 102 | 88.1 | 71.4 | 82.0 |
| October |  | 88.9 | 98.5 | 103.3 | 89.1 | 74.6 | 78.5 |
| November |  | 95.2 | 87.8 | 107.1 | 92.0 | a76.0 | 75.3 |
| December | ... | 95.0 | 81.3 | 110.5 | 96.7 | 82.4 | 77.5 |

## jout to revision. a Revised.

## Retail Prices Gained Fractionally During July,

 According to Fairchiled Publications IndexAfter remaining unchanged for five consecutive months, the Fairchild Publications retail price index averaged fractionally higher in July compared with June. The gain was $0.2 \%$ as compared with June. For the first time in over a year, the index also showed an increase above a year ago. However, the increase was largely the result of the fact that prices last year were beginning to turn steadily downward. The current index at 89.3 (Jan. $3,1931=100$ ) shows a decline of $7.5 \%$ as compared with the 1937 high. It only shows an increase of $1.6 \%$ above the 1936 low. The announcement issued Aug. 14 by Fairchild Publications, New York, went on to say:
The gain in the index was due to the fractional increase in price goods, particularly silk. The other major subdivisions remained unchanged. As compared with the 1937 high, home furnishings and piece goods still show the greatest declines.
Despite the fractional increase in prices, there were only a few items that
actually showed changes during the actually showed changes during the month. These included silks, woolens, men's clothing, infants' shoes, furniture, luggage and china. The greatest hosiery still remained unchanged despite the higher prices hosiery still remained unchanged despite the higher prices
index is compliled, the fractional gain in the index is not a forervision the steady upward trend in prices. He points out that the steadily declining trend in wholesale prices will preclude higher retail quotations. The tendency in distribution is to a yoid raising prices at this stage of the cycle.

|  | $\begin{gathered} M a y 1, \\ 1933 . \end{gathered}$ | $\begin{gathered} A u \rho, 1, \\ 1938 \end{gathered}$ | $\begin{gathered} M a y 1, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { June } 1, \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { July 1, } \\ & { }_{1939} \end{aligned}$ | $\begin{gathered} A u g .1, \\ 1929 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Composite ind | 69.4 | 89.0 | 89.1 | 89.1 | 89.1 | 89.3 |
| Plece goods..-.............. | 65.1 | 84.8 | 84.1 | 84.1 | 84.0 | 84.1 88.4 |
| Men's apparel._-.......-- | 70.7 | 88.9 | 88.4 88.8 | 88.4 | 88.4 | 88.4 88.9 |
| Women's apdarel.......-- | 71.8 76.4 | 89.0 96.8 | 88.8 98.0 | 88.8 95.9 | 88.9 95.9 | 88.9 95.9 |
| Intants ${ }^{\text {a }}$ wear Home furnishinge.-......-- | 76.4 70.2 | ${ }_{91.5}^{96.8}$ | 90.5 | 90.5 | 90.6 | 90.6 |
| Plece goods: |  |  | 63.6 | 63.7 | 63.8 | 64.2 |
| Silks | ${ }_{69.2}^{57.4}$ | 64.0 85.5 | ${ }_{84.6}^{63.6}$ | ${ }_{84.6}$ | ${ }_{84.6}^{63.8}$ | ${ }_{84.5}$ |
|  | ${ }_{68.6} 6$ | 104.8 | 104.0 | 104.0 | 103.5 | 103.5 |
| Domestics: |  |  |  |  |  |  |
| Sheets .---.---.---- | 65.0 | ${ }^{93.5}$ | 102.5 | 102.5 | ${ }_{102.8}^{91.4}$ | 91.4 102.8 |
| Blankets \& comfortables | 72.9 | 105.0 |  |  |  |  |
| Homen's appar | 59.2 | 74.0 | 73.8 | 73.8 | 74.0 | 74.0 |
| Aprons \& house dresses | 75.5 | 104.4 | 105.4 | 105.4 | 105.4 | 105.4 |
| Corsets and brassleres.- | 83.6 | 92.5 90.4 | 92.5 90.0 | 92.5 89.8 8 | 92.5 90.4 | 92.5 90.4 |
| Furs. | 69.8 69.2 | 85.6 | 84.4 | 84.4 | 84.0 | 84.0 |
| Shoes | 76.5 | 87.2 | 86.6 | 86.9 | 87.2 | 87.2 |
| Men's appare: |  |  |  |  |  |  |
| Hosiery. | ${ }_{64}^{64.9}$ | 87.8 91.1 | 87.6 91.5 | 87.6 91.3 | 87.6 91.3 | 87.6 91.3 |
| Underwear- | 69.6 74.3 | ${ }_{86.0}^{91.1}$ | ${ }_{86}^{81.5}$ | ${ }_{86.2}$ | ${ }_{86.2}^{91.3}$ | ${ }_{86.2}^{91.3}$ |
| Hats and caps. | 69.7 | 81.7 | 82.5 | 82.5 | 82.5 | 82.5 |
| Clothing, incl. overalls.- | 70.1 | 90.7 | 89.5 | 89.5 | 89.4 | 89.5 |
| Shoes | 76.3 | 96.2 | 93.1 | 93.1 | 93.1 | 93.1 |
| Infants' wear: | 74.0 | 100.6 | 100.4 | 100.4 | 100.8 | 100.8 |
| Underwe | 74.3 | 94.0 | . 94.1 | 93.9 | 94.0 | 94.0 |
| Shoes | 80.9 | 95.8 | 93.5 | 93.5 | 93.0 | 92.8 |
| Furniture | 69.4 | 94.8 | 95.0 | 94.9 | 195.3 | 95.4 |
| Floor coverings | 79.9 | 112.0 | 114.0 | 14.0 | 113.9 | 113.9 |
| Musical instruments | 50.6 60.1 | 57.3 75.5 | 55.5 73.9 | 735.9 | 55.0 73.9 | 55.0 74.0 |
|  | 60.1 72.5 | 75.5 83.0 | 73.9 81.0 | 73.9 81.0 | 73.9 82.0 | 74.0 82.0 |
| Elec. household appliances <br> China | 81.5 | ${ }_{94.5}$ | 94.1 | 94.1 | 94.1 | 94.0 |

United States Department of Labor Index of Wholesale Commodity Prices Declines $0.4 \%$ During the Week Ended Aug. 12-Figures for Week Ended Aug. 5
The Bureau of Labor Statistics' index of wholesale commodity prices dropped $0.4 \%$ during the week ended Aug. 12 largely because of weakening prices for farm products and foods, Commissioner Lubin announced on Aug. 17. "The decline offset the gain of the preceding week," Mr. Lubin said, "and placed the all-commodity index at the level of July 29, $74.8 \%$ of the 1926 average. The Commissioner added:
The farm products group declined $1.8 \%$, foods decreased $0.7 \%$, the textile products and chemicals and drugs groups both fell $0.3 \%$, and hides and and metal products groups advanced $0.1 \%$. Building materials, housefurnishing goods, and miscellaneous commodities remained unchanged at last week's level.
Largely because of lower prices for agricultural commodities, hides, skins, raw silk, and raw jute the raw materials group index fell $1.2 \%$. Semi-manufactured commodities, finished products and "all commodities other than farm products" decreased $0.1 \%$. The index for "all commodities other than farm products and foods" remained unchanged at 80.5.
The announcement issued on Aug. 17 by the Department of Labor granting Commissioner Lubin as above, also stated: Declines of $2.9 \%$ for livestock and poultry and $0.6 \%$ for grains, together with lower prices for cotton, eggs, and potatoes, were responsible for the decrease of $1.8 \%$ in the farm products group index. Quotations were higher in the foods group index was caused by decreases of $2.2 \%$ for fruits and vegetables, $1.1 \%$ for meats, $0.4 \%$ for cereal products, and lower prices for vegetables, $1.1 \%$ for meats, $0.4 \%$ for
Lower prices for raw silk, yarns, cotton yarn, burlap, and raw jute resulted in a decline of $0.3 \%$ in the textile products group index. The decrease of $0.3 \%$ in the chemicals and drugs group index was the result of ower prices for fats and oils. In the hides and leather prins more than counterbalanced an increase in prices of calfskins and caused the group index to drop $0.2 \%$.
The index for the fuel and lighting materials group advanced $0.1 \%$ because of higher prices for bituminous coal. Anthracite declined slightly. Higher prices for non-ferrous metals brought the metals and metal products group index up $0.1 \%$.

Wholesale Prices for Week Ended Aug. 12, 1939
The building materials group index remained steady at $90.1 \%$ of the 1926 average. Higher prices for yellow pine lath and flooring, gravel, brick, linseed oill, rosin, and turpentine. brick,
Crude rubber advanced $0.3 \%$ and paper and pulp rose $0.1 \%$.
The following table shows index numbers for the main groups or comAug. 15 , 1936 ,

| Commodity Groups | $\begin{aligned} & A u O_{0} \\ & 12 \\ & 1939 \end{aligned}$ | $\begin{gathered} A u g \\ 5 \\ 1939 \end{gathered}$ | $\left\|\begin{array}{c} \text { July } \\ 299 \\ 1939 \end{array}\right\|$ | $\begin{gathered} \text { July } \\ 229 \\ 1939 \end{gathered}$ | $\left\|\begin{array}{l} \text { Julv } \\ 1939 \\ 1939 \end{array}\right\|$ | $\left.\begin{aligned} & A u g \\ & 13 \\ & 1938 \end{aligned} \right\rvert\,$ | $\begin{gathered} A u g \\ 19 \\ 1937 \\ \hline \end{gathered}$ | $\left.\begin{array}{\|l\|} A u 5 \\ 15 \\ 1936 \end{array} \right\rvert\,$ | Aug <br> 17 <br> 1935 <br> 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All commoditlea | 74.8 | 75.1 | 74.8 | 75.2 | 75.5 | 77.9 | 87.5 | 81.1 | 80.5 |
| Farm prod | 61.4 | 62.5 | 61.4 | 62.2 | 63.3 67.6 | ${ }_{72 .}^{67.0}$ | 88. | ${ }_{82.6}^{83.6}$ | . 4 |
| Fides and leather products.- | ${ }_{93.5}^{66.7}$ | ${ }_{93.7}^{67.2}$ | ${ }_{93.7}^{66.7}$ | 67.5 | ${ }^{67.6}$ | ${ }_{92} 72$. | 108.6 | 94 |  |
| Textlle products-: | 67.2 | ${ }_{73.4}^{67.4}$ | ${ }_{73}^{67.5}$ | ${ }_{73}^{67.4}$ | ${ }_{73}^{67.1}$ | 65.5 | 78.9 |  |  |
| Fuel and lighting materials-- | ${ }_{93.5}^{73.5}$ | 73.4 | 93.4 | 73.3 | ${ }_{93.3}^{73.4}$ | 78.0 | 78.9 |  |  |
| Buliding materials. | 93.5 | 93. 4 | ${ }^{3}$ | 89.5 |  |  | 96.7 |  |  |
| Chemicala and drugs | ${ }^{74.3}$ | ${ }_{87}^{74.5}$ | 74.6 |  | 74.7 | 77.2 | 92 |  |  |
| Housefurnishing good | 87.0 | 73.0 | 72.9 | ${ }_{73.3}$ | 73.3 | 72.3 |  |  |  |
| ${ }_{\text {Raw mater mals }}$ | 73.0 | 3.0 |  |  |  |  |  |  |  |
| Semi-manufactured articles-: | 79. | 74.5 | ${ }_{79.1}^{74.5}$ | 74.2 79.4 | ${ }_{79.6}^{74.2}$ | ${ }_{82} 7.0$ | 88.1 |  |  |
| Finished products <br> All commoditles other than <br> farm products. $\qquad$ | 79.1 | 79.2 77.9 | 79.1 77.8 | 79.4 78.0 | 79.1 | 82.0 | 39.1 | 82.2 <br> 80.6 | ${ }^{*}$ |
| All commodities other than prm moducte and foode |  | 80.5 |  |  |  |  |  |  |  |

* Not computed.

In the previous week ended Aug. 5 advancing prices for farm products, foods, and building materials caused the Bureau of Labor Statistics' index of wholesale commodity prices to rise $0.4 \%$ Commissioner Lubin reported on Aug. 10. "The advance," Mr. Lubin said, "represents the first upward movement in the general wholesale commodity price level since early in July. The all-commodity index is at $75.1 \%$ of the 1926 average. Commissioner Lubin on Aug. 10 continued:
In addition to increases of $1.8 \%$ for farm products, $0.8 \%$ for building materials, and $0.7 \%$ for foods, the fuel and lighting materials and miscelTextile products and chemicals and products, and housefurnishing goods remained unchanged at last week's pel.
The raw materials group index increased $1.0 \%$, largely because of higher prices for agricultural commodities, coffee, and crude rubber. The index for the finished products group advanced $0.1 \%$ and the in
The level of prices for "all commodities other than farm products" and "all commodities other than farm products and foods" advanced $0.1 \%$ during the week.
Advices from the Department at the same time (Aug. 10) said:
Advances of $7.6 \%$ in grains and $2.2 \%$ for "other farm products," including cotton, apples, lemons, milk, and potatoes contributed largely to the increase of $1.8 \%$ in the farm products group index. Average prices for livestock and poultry declined $0.3 \%$. The advance of $0.7 \%$ in the foods group index was the result of increases of $5.6 \%$ for dairy products and $1.6 \%$ for cereal products. Fruits and vegetables declined $2.3 \%$ and meats dropped $0.8 \%$.
Average wholesale prices of building materials rose $0.8 \%$ because of higher prices for lumber, paint materials, and lead pipe.
Higher prices for coal and natural gasoline caused the fuel and lighting materials group index to rise $0.1 \%$. Average wholesale prices of cattle feed advanced $3.0 \%$ during the week and crude rubber increased $0.6 \%$. Weakening prices for raw silk, burlap, raw jute, and men's clothing brought the textile products group index down $0.1 \%$. The decrease of $0.1 \%$ and oils. In the hides and leather products group higher prices for cow hides and kipskins offset lower prices for steer hides and goatskins and the group index remained unchanged at $93.7 \%$ of the 1926 average.
Slightly higher prices for electrolytic copper and pig lead were not reflected in the metals and metal products group index. It was unchanged at 93.4 .

Increase of $0.3 \%$ in Retail Costs of Food Between June 13 and July 18, Reports United States Department of Labor
The average retail cost of food rose $0.3 \%$ between June 13 and July 18, Commissioner Lubin of the Bureau of Labor Statistics, United States Department of Labor, reported on Aug. 15. "This advance was due entirely to higher costs for meats, dairy products and eggs," Mr. Lubin said. He added:
Food costs were higher in 25 and lower in 26 of the 51 cities in the Bureau's index. Prices rose for 32 of the 84 foods; decreased for 46; and were unchanged for 6.
The general index for all foods was $76.5 \%$ of the 1923-25 average. It was $4.4 \%$ lower than a year ago, when the index was 80.0 . The current index is $12.0 \%$ higher than in July, 1932. It is $28.2 \%$ below the level of July, 1929, when the index was 106.5.
13 and July of cereals and bakery products decreased $0.1 \%$ between June unchanged. Corn flakes declined $1.1 \%$. No other price change for items in the group amounted to as much as $1 \%$.
Meats increased $0.4 \%$ due primarily to higher prices for sirloin steak, round steak and the fresh pork items. All other beef items showed price declines ranging from $1.0 \%$ for rib roast to $3.0 \%$ for plate beef. Prices of all cured pork declined. The largest decreases were shown for bacon $(-2.9 \%)$ and salt pork ( $-4.7 \%$ ). The average price of lamb showed a decline of $1.8 \%$.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODIT Y GROUPS

| Commodity Group | $\begin{array}{\|l\|l\|} \hline \text { July } 18, \\ \times 1939, \end{array}$ | $\begin{gathered} \text { June } 13, \\ 1939 \end{gathered}$ | $\left\|\begin{array}{c} \operatorname{May} 18, \\ 1939 \end{array}\right\|$ | $\mathrm{July}_{1938} 12 .$ | ${ }_{1932}{ }^{\text {July }} 15$ | $\left.\right\|_{1929}{ }^{15},$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cereals \& bakery products | 85.0 | 85.0 | 84.9 | 91.4 | 75.6 | 97.9 |
| Meats | 93.5 | 93.1 | 94.2 | 99.3 | 79.3 | 125.9 |
| Dairy product | 72.5 | 71.2 | 71.2 | 78.2 | 63.8 | 101.6 |
| Eggs | 61.4 | 55.8 | 55.3 | 68.0 | 49.3 | 91.3 |
| Fruits and vegetables | 63.4 | a65.5 | 65.7 | 61.7 | 62.4 | 107.2 |
| Fresh. | 62.7 | a65.1 | 65.3 | 60.3 | 62.4 | 108.3 |
| Canned | 73.9 | 73.8 | 73.8 | 78.0 | 70.5 | 98.5 |
|  | 56.6 | 56.6 | 56.5 | 59.2 | 55.1 | 103.5 |
| Beverages and chocolate- | 65.3 | 65.4 | 65.5 | 66.7 | 74.2 | 110.6 |
| Fats and oils. | 61.6 | 62.1 | 62.4 | 67.7 | 49.9 | 93.3 |
| Sugar and sweets | 62.4 | 62.3 | 62.1 | 63.3 | 56.5 | 72.6 |
| All foods. | 76.5 | 76.3 | 76.5 | 80.0 | 68.3 | 106.5 |

The cost of dairy products rose $1.9 \%$. This advance was almost entirely due to increases in the price of fresh milk, which a veraged $3.1 \%$ for the 51 cities and amounted to 1.0 cent a quart in Buffalo and 1.6 cents a quart in Cream showed an average increase of $3.2 \%$.This advance reflects in large part the increase in prices of fresh milk. Butter showed little price change, as did other items in the group.

Eggs rose seasonally $10.1 \%$, with higher prices reported from every city. The cost of fresh fruits and vegetables declined $3.6 \%$. Prices of staple items were materially reduced: Apples declined $12.0 \%$; potatoes, $1.9 \%$ cabbage, $9.4 \%$; onions, $0.7 \%$; and carrots, $10.6 \%$. Lemons advanced $4.8 \%$ and oranges, $7.7 \%$. Canned fruits and vegetables rose $0.2 \%$, prices being slightly higher for 6 of the 10 items in the group. The dried items decreased $0.1 \%$, with an advance reported for 1 item , only, dried peaches. The cost of beverages and chocolate declined slightly. Coffee was $0.1 \%$ 10 wer and tea decreased $0.6 \%$. Cocoa and chocolate prices remained un changed.
Fats and oils decreased $0.8 \%$. Lard declined $1.9 \%$, a continuation of a decline which has amounted to $20.8 \%$ in about a year. Prices of shorten-

The cost of sugar and sweets increased $0.1 \%$ due to an advance of $0.2 \%$ in the price of sugar.
The increase of $0.3 \%$ in food costs the country over was the net result of increases in 25 cities and decreases in 26 . The greatest regional increase was $1.8 \%$ for the South Atlantic area. The cities which showed the greatest advance are in this area. In Jacksonville, Savannah and Richmond, the cost of fresh fruits and vegetables showed a marked increase, contrary to the average change for these products. These items which showed the greatest average decrease for the country as a whole, showed marked increases in these cities. The greatest decrease, $2.2 \%$, was in in the West North Central area. In Omaha, Salt Lake City and St. Paul, food costs decreased more than in other cities, and in these cities, the reduction in the cost of fresh fruits and vegetables was about 5 times greater than for all cities combined. Potatoes, which showed an average decline of $1.9 \%$, decreased more than 20 in each of these cities.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY REGIONAL AREAS Three-Year Average $1923-25=100$

| Regional Area | $\begin{array}{\|c} \text { July } 18 \\ \mathbf{x} 1939 \end{array}$ | $\begin{gathered} \text { June 13, } \\ 1939 \end{gathered}$ | $\left.\begin{array}{\|c\|} M a y \\ 1639 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { July } 12 . \\ 1938 \end{array}\right\|$ | $\begin{array}{\|c\|} \hline J u l y \\ 1932 \\ \hline \end{array}$ | $\begin{array}{\|c} \text { July } 15 \\ 1929 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England | 76.0 | 74.8 | 74.5 | 79.2 | 68.9 | 106.4 |
| Middle Atlantic | 77.6 | 77.0 | 77.5 | 80.9 | 70.1 | 106.2 |
| East North Central | 75.5 | 76.4 | 76.6 | 80.8 | 68.7 | 109.2 |
| West North Central | 78.2 | 79.9 | 80.7 | 82.5 | 66.3 | 108.3 |
| South Atlantic. | 76.9 | 75.6 | 76.1 | 77.9 | 67.0 | 104.9 |
| East South Central | 70.6 | a70.2 | 70.3 | 73.7 | 62.3 | 104.7 |
| West South Cent | 75.3 | 74.2 | 74.7 | 77.6 | 62.5 | 103.4 |
| Mountain | 79.3 | 80.9 | 79.9 | 83.8 | 67.3 | 108.2 |
| Pacific | 75.1 | 74.9 | 74.7 | 77.0 | 66.0 | 102.5 |
| United Stat | 76.5 | 76.3 | 76.5 | 80.0 | 68.3 | 106.5 |

$x$ Prellminary.

## a Revised.

Table 1 gives percentage changes between June 13, 1939, and July 18, 1939, by groups of foods for all reporting cities combined, for 9 regional areas, and for 51 individual citi
Table 2 indicates how the a verage prices of individual food items on July 18, 1939, compare with the prices near the middle of June, 1939, May, 1939, and in July, 1938, 1932 and 1929.

## Wholesale Commodity Prices Further Declined During Week Ended Aug. 12 Reaching Lowest Level in

 More than Five Years According to National Fertilizer AssociationContinuing the downward trend of the previous week, the wholesale commodity price index of the National Fertilizer Association in the week ended Aug. 12 dropped to $70.3 \%-$ the lowest point reached in more than five years-from $70.9 \%$ in the preceding week. Based on the 1926-28 average of $100 \%$, a month ago the index stood at $71.6 \%$; a year ago at $73.1 \%$, and two years ago at $87.5 \%$. The high point reached for the current year was $73.3 \%$ and the highest point recorded in the recovery period was $88.8 \%$. The Association's announcement, under date of Aug. 14, continued:
Decines during the week were common to most commodity groups. The food price a verage receded to a new low for recent years, with 14 items included in the group declining and only two advancing. A new low was also made by the farm product average, with the principal decine in the group beng during the dicluded those represting the pices of foed downward during the week included those representing the prices of fuels, textiles, buldng index to adval metal scrap, silver tin, lead and zinc.
Thirty price series included in the index declined during the week and 15 advanced; in the preceding week there were 21 declines and 25 advances in the second preceding week there were 20 declines and 31 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Complied by The National Fertulizer Association. ( $1926-1928=100$ )

| Per Cent Each Group Bears to the <br> Total Index | Group | $\left.\begin{array}{\|c\|} \hline \text { Latest } \\ \text { Aug.ek. 12, } \\ 1939 \end{array} \right\rvert\,$ |  | $\begin{gathered} \text { Month } \\ \text { Alop } \\ \text { July } 115 \\ 1933 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { A } u 0.13 \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods | ${ }^{66.7}$ | ${ }_{44.6}^{67}$ | ${ }_{4}^{69.1}$ | 72.0 593 |
|  | Fats and ${ }_{\text {cill }}$ Cotronseed | 43.3 <br> 51.6 | 44.9 <br> 53.5 | ${ }_{56.8}^{45.2}$ | 89.3. 77.1 |
| 23.0 | Farm Products | ${ }_{51.1}^{56.2}$ | 57.7 | 59.0 52.8 | ${ }^{63} \mathbf{8} 7.2$ |
|  | ${ }_{\text {Cotton }}$ | 51.1 <br> 49.6 | ${ }_{49.7}^{52.4}$ |  | 47.2 50.5 |
|  | Livestock- | 57.5 | 59.5 | ${ }^{61.2}$ | 71.0 |
| 17.3 | Fuels ${ }_{\text {Mlseelinneous }}$ | ${ }_{77.2}$ | ${ }^{77.4}$ | ${ }_{77.4} 7$ |  |
| ${ }_{8}^{10.8}$ | Misoellaneous commoditles-:- | 77.2 63.0 | ${ }_{63.2}^{77.4}$ | ${ }_{63.1} 71.4$ | 77.5 59.0 |
| ${ }_{7.1}^{8.1}$ | Metals | 88.6 | 88.4 | 88.0 | 89.1 |
| 6.1 | Bullding materials. | 82.7 | 82.8 | 82.7 | 78 |
| 1.3 | Chemicals and drug | ${ }^{91.9}$ | 91.9 68.7 | ${ }_{67.5}^{91.9}$ | 94.2 69.9 |
| ${ }_{3}^{3}$ | Fertilizer materials | 77.2 | ${ }_{77.2}$ | ${ }_{77.2}$ | ${ }_{77} 7.1$ |
| . | Farm Machinery-..... | 94.9 | 94.9 | 94.9 | 97.9 |
| 100.0 | All groups con bined... | 70.3 | 70.9 | 71.6 | 73 |

Seasonal Decline in Department Store Sales Noted from June to July by Board of Governors of Federal Reserve System
In an announcement issued Aug. 8 the Board of Governors of the Federal Reserve System states that "department store sales showed the usual decline from June to July, and the Board's seasonally adjusted index remained at $86 \%$. The index is shown below for the last three months and for July, 1938:

INDEX OF DEPARTMENT STORE SALES
1923-1925 Average $=100$

|  | July, 1939 | June, 1939 | May, 1939 | July, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Adjusted for seasonal varlation Without seasonal adjustment. | $\begin{aligned} & 86 \\ & 80 \end{aligned}$ | $\begin{aligned} & 86 \\ & 83 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 83 \\ & 58 \end{aligned}$ |

Sales in July were $3 \%$ larger than in July, 1938, and the total for the first seven months of the year was $4 \%$ above
last year, according to the Board, which presented the following compilation:

REPORT by federal reserve districts

|  | Percentape Change from a Yeat Ago |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | July* | 7 Months |  |  |
| Federal Reserve districts: Boston | +6 | +2 | 49 | 30 |
| Boston----..... | +2 | 0 | 59 | 29 |
| Philadelphia. | +2 | $+5$ | 30 | 12 |
| Cleveland | $+7$ | +6 +3 | 31 53 | ${ }_{25}^{12}$ |
| Richmond | +1 +10 | +3 +8 | 53 25 | 25 16 |
| Chtcazo- | +4 | +6 | 91 | 31 |
| St. Louis. | $+6$ | $+5$ | 33 | 16 |
| Minneapolis. | +1 | $+3$ | 40 | 20 |
| Kansas City | +2 | +1 +1 | 19 | 15 9 |
| Dan Francisco | +3 | +3 | 106 | 34 |
| Total | +3 | +4 | 563 | 249 |

* July rigures prellminary; in most
buslness days this ycar and last year.


## July Chain Store Sales Score Wide Gains

The business of the chain stores in July showed substantial improvement all along the line as compared with both June this year and July a, year ago, reports the current review by "Chain Store Age."
The composite index of chain store sales in July advanced to 112.0 of the 1929-1931 average for the month taken as 100, from 111.0 in June. The index in July, 1938, was 108.0.
Weather conditions generally were favorable to store trading, and sales of apparel and shoe chains, which respond quickly and fully to this factor, were especially brisk.
The July index figures by groups compare with previous months as follows:

|  | July, 1939 | June, 1939 | July, 1938 |
| :---: | :---: | :---: | :---: |
| Grocery | 101 | 100.5 | 99.5 |
| Variety | 119 | 118 | 112.2 |
| Drug- | 129 130 | 130 | 123.4 |
| Apparel. | 129 | 118 | 120 |

## Dodge Corp. Reports Residential Contracts $25 \%$ Higher Than Last Year

The dollar volume of total construction contracts awarded in the 37 Eastern States during the first seven months of 1939 amounted to $\$ 1,999,247,000$, which is $30 \%$ ahead of the same period last year, according to statistics compiled by the F. W. Dodge Corp.
Non-residential building, with a valuation of $\$ 88,501,000$, for July, 1939, has shown a $22 \%$ increase over July of last year, which is better than the $19 \%$ increase that existed at the end of the first half. Included in this non-residential figure for July is $\$ 17,404,000$ for manufacturing buildings, which is $10 \%$ ahead of June this year and $80 \%$ above July of 1938 .
The residential contracts awarded for July, while $\$ 2,566,000$, or $2 \%$, below June, are $25 \%$ ahead of July last year. Considering just one- and two-family houses, however, July equaled June of this year.

## Manufacturers' New Orders and Shipments Continue to Advance-New Orders up 5\%, Shipments 4\%-

 Volume of Inventories DeclinesNew orders, shipments and unfilled orders advanced during June for the second consecutive month, according to reports received from 152 large and small manufacturing concerns by the Division of Industrial Economics of the Conference Board.
A summary of the reports reveels that 78 companies showed a gain of $5 \%$ in the value of new orders during June as compared with May, and $37 \%$ compared with June, 1938. Combined reports of 81 companies for May showed a gain of $13 \%$ over the preceding month.

Shipments reported by 143 companies advanced $4 \%$ in June and were $29 \%$ greater than a year ago. A similar group of companies reported a gain in shipments of $5 \%$ in May as compared with the preceding month. Unfilled orders, reported by 67 companies, rose $3 \%$ and were $18 \%$ higher than a year ago.
The value of inventories, which was given by 144 concerns, declined $1 \%$ in June compared with an advance of $1 \%$ in May, and was $14 \%$ lower than a year ago. At the end of June, stocks were equivalent to three months' shipments, compared with $31 / 8$ months' shipments in May. A year ago, stocks were equivalent to $41 / 2$ months' shipments at the rate of business prevailing at that time.
The Board's indexes of the physical volume of inventories in manufacturers' hands moved slightly downward in June. Holdings of raw materials declined $1.8 \%$ from May to June. This is the third consecutive month in which the raw materials index has reached a new low point for the six-year period covered. Stocks of semi-finished goods have shown only minor changes since September, 1938, and the decline of $1 \%$ from May to June is not necessarily indicative of any basic trend. Finished goods stocks declined slightly, twotenths of $1 \%$, during June despite the fact that industrial production rose by nearly $7 \%$.
The following table gives the Conference Board's indexes for the volume of stocks of the three classes of commodities
at the end of June, for the preceding month, and for June 1938. These indexes $(1936=100)$ are adjusted for seasonal variation.

The following table gives the Conference Board indexes for these three classes of commodity holdings at the end of June, 1939, together with the comparable monthly figures since January, 1933:
the Conference board indexes of manufacturing
INVENTORIES, $1933-1939$
Adjusted for Seasonal Variation: $1936=100$
Ravo Matertuls, Including Cotton at M Mlls

|  | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 110.2 | 114.0 | 110.4 | 101.4 | 99.9 | 110.9 | 10.6 |
| February. | 111.2 | 114.6 | 109.9 | 101.1 | 99.7 | 113.2 | 100.6 |
| March . | 112.5 | 115.3 | 110.5 | 100.0 | 100.2 | 114.4 | 98.3 |
| April...- | 114.5 | 116.6 | 110.4 | 99.3 | 99.3 | 116.7 | 96.6 |
| May | 116.5 | 116.8 | 109.2 | 99.8 | 102.7 | 115.9 | 96.4 |
| June. | 113.7 | 118.2 | 108.3 | 99.9 | 104.2 | 113.7 | 94.7 |
| July. | 114.4 | 119.5 | 108.0 | 98.8 | 104.7 | 111.6 |  |
| August | 1117.6 | 119.0 118.2 | 106.8 | ${ }_{98.2}^{98.1}$ | 105.8 107.0 | 109.6 |  |
| Septemb | 115.0 | 114.6 | 105.2 | 99.5 | 107.6 | 105.9 |  |
| November- | 114.6 | 113.4 | 104.2 | 100.2 | 108.3 | 103.5 |  |
| December ${ }^{\text {- }}$ | 114.0 | 111.3 | 102.6 | 100.8 | 109.7 | 101.4 |  |

Semi-Finished Goods*

|  | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | ${ }^{8} 1939$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January .-. | 128.7 | 122.8 | 109.2 | 102.4 | 87.8 | 116.5 | 111.4 |
| February.- | 130.9 | 121.7 | 108.6 | 102.5 | 86.7 | 119.0 | 112.3 |
| March | 131.5 | 120.8 | 107.5 | 105.0 | 87.3 | 120.8 | 113.3 |
| April | 130.3 | 120.0 | 107.5 | 103.1 | 86.3 | 121.9 | 113.7 |
| May | 126.0 | 118.0 | 107.8 | 103.1 | 87.7 | 122.6 | 113.7 |
| June. | 122.0 | 115.9 | 108.3 | 103.3 | 88.4 | 121.5 | 112.6 |
| July | 118.5 | 116.0 | 108.6 | 98.7 | 91.4 | 118.1 |  |
| August | 118.5 | 115.7 | 108.0 | 100.4 | 93.5 | 114.7 |  |
| September- | 120.6 | 116.5 | 107.1 | 98.3 | 95.6 | 111.1 |  |
| October.-. | 120.9 | 114.6 | 104.2 | 96.8 | 101.4 | 109.2 |  |
| November - | 122.3 | 113.4 | 102.3 | 92.9 | 107.7 | 110.0 |  |
| December . | 126.4 | 112.1 | 101.6 | 89.4 | 113.7 | 110.8 |  |
| Fintshed Goods |  |  |  |  |  |  |  |
|  | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 |
| January | 85.9 | 91.6 | 94.7 | 97.0 | 107.3 | 119.9 | 110.0 |
| February .- | 84.3 | 91.8 | 95.0 | 98.3 | 107.6 | 118.0 | 109.5 |
| March | 83.3 | 92.1 | 95.4 | 97.8 | 107.9 | 116.5 | 100.0 |
| April | 81.8 | 93.0 | 95.3 | 98.6 | 107.4 | 114.9 | 110.9 |
| May | 82.2 | 92.3 | 96.8 | 98.1 | 108.8 | 115.5 | 109.6 |
| June | 82.3 | 93.2 | 97.4 | 98.0 | 109.5 | 113.4 | 109.4 |
| July | 85.5 | 95.4 | 96.6 | 98.8 | 109.0 | 112.6 |  |
| August --.- | 89.8 | 95.6 | 95.4 | 98.4 | 111.3 | 111.8 |  |
| September- | 93.2 | 98.0 | 96.6 | 100.8 | 114.2 | 112.2 |  |
| October--- | 96.0 | 95.4 | 95.6 | 103.7 | 118.0 | 112.4 |  |
| November - | 96.7 | 93.8 | 94.7 | 104.4 | 118.5 | 111.4 |  |
| December | 93.8 | 94.7 | 95.1 | 106.1 | 118.8 | 110.1 |  |

* Stocks of copper estimated for 1933. a Preliminary.

Electric Output for Week Ended Aug. 12, 1939, $9.4 \%$ Above a Year Ago
The Edison Electric Institute in its current weekly report estimated that production of electricity by the electric light and power industry of the United States for the week ended Aug. 12, 1939, was $2,333,403,000 \mathrm{kwh}$. The current week's output is $9.4 \%$ above the output of the corresponding week of 1938 , when production totaled $2,133,641,000 \mathrm{kwh}$. The output for the week ended Aug. 5, 1939, was estimated to be $2,325,085,000 \mathrm{kwh}$., an increase of $9.9 \%$ over the like week a year ago.
percentage increase from previous year

| Major Geographic Regions | Week Ended Aug. 12, 1939 | Week Ended Aug. 5, 1939 | $\begin{array}{\|c} \text { Week Ended } \\ \text { July 29, } 1939 \end{array}$ | $\left\lvert\, \begin{gathered} \text { Week Ended } \\ \text { July 22, } 1939 \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: |
| New England. | 12.7 | 14.1 | 14.5 | 9.2 |
| Midde Atlantic.-...- | 10.0 | 8.7 | 10.6 | 6.2 |
| Central Industrial...- | 11.1 | 12.1 | 13.7 | 13.1 |
| West Central | 1.4 | 2.8 | 3.3 | 7.0 |
| Southern States. | 6.8 | 8.5 | 11.6 | 9.9 |
| Rocky Mountain | 12.8 | 9.8 | 16.9 | 15.2 |
| Pacific Coast. | 8.3 | 7.3 | 8.8 | 7.1 |
| Total United States | 9.4 | 9.9 | 11.8 | 10.1 |

DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)

| Week Ended | 1939 | 1938 | $\begin{gathered} \text { Percent } \\ \text { CCange } \\ 1939 \\ \text { from } \\ 1938 \end{gathered}$ | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 3 | 2,113,887 | 1,878,851 | +12.5 | 2,131,092 | 1,381,452 | 1,615,085 |
| June 10 | 2,256,823 | 1,991,787 | +13.3 | 2,214,166 | 1,435,471 | 1,689,925 |
| June 17 | 2,284,719 | ${ }_{2}^{1,991,115}$ | +13.7 | ${ }_{2,238,732}^{2,213}$ | 1,441.532 | 1,699,227 |
| July | 2,300,268 | $2,014,702$ | +14.2 | 2,238,268 | 1,456,961 | 1,723,428 |
| July | 2,077,956 | 1,881,298 | +10.5 | 2,096,266 | 1,341,730 | 1,592,075 |
| July 15 | 2.324,181 | 2,084,457 | +11.5 | 2,298,005 | 1,415,704 | 1,711,625 |
| July 22. | 2,294.588 | 2,084,763 | +10.1 | 2,258.776 | 1,433,993 | 1,727,225 |
| July 29 | 2,341,822 | 2,093,907 | $+11.8$ | 2,256,335 | 1,440,386 | 1,723,031 |
| Aug. 5 | 2,325,085 | 2,115,847 | +9.9 | 2,261,725 | 1,426.986 | 1,724,728 |
| Aug. 12 | 2,333,403 | 2,133,641 | +9.4 | 2,300,547 | 1,415,122 | 1,729,667 |
| Aug. 19 |  | 2,138,517 |  | 2,304,032 | 1,431,910 | 1,733,110 |
| Aug. 26 |  | 2,134,057 |  | 2,294,713 | 1,436,440 | 1,750,056 |
| Sept. |  | 2,148,954 |  | 2,320,982 | 1,464,700 | 1,761,594 |
| Sept. |  | 2,048,360 |  | 2,154,276 | 1,423,977 | 1,674,588 |
| Sept.16 |  | 2,214,775 |  | 2,280,792 | 1,476,442 | 1,806,259 |

Summary of Business Conditions in United States by Board of Governors of Federal Reserve SystemRise in Industrial Production Bringing It Close to December Level
'In July industrial activity, seasonally adjusted, rose sharply and was close to the level reached last December," it is stated by the Board of Governors of the Federal Reserve System, in its monthly summary of general business and financial conditions in the United States, based upon statistics for July and the first half of August. The Board reports that "prices of some industrial materials increased in recent

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weeks while those for agricultural products continued to decline." In its summary, issued Aug. 18, the Board continues:

## Production

The Board's index of industrial production, according to preliminary The Board's to $102 \%$ of the 1923-25 average in July as compared with 98 in June and 92 in April and May. The advance in July reflected chiefly a considerable further increase in output of iron and steel, which usually declines at this season. Steel ingot production rose from an average rate of $52 \%$ of capacity in June to $57 \%$ in July and in the first three weeks of August was maintained around $60 \%$ which for the month would represent about the usual seasonal increase. Lumber production showed little change in July, although a decline is usual.
In the automobile industry output showed a sharp seasonal curtailment during July and the first half of August, reflecting preparations for the shift to new model production which will be made about a month earlier this year than in other recent years. Retail sales of new cars continued in excess of production and dealers' stocks were greatly reduced. Plate glass production declined sharply in July, following a substantial increase in June.
Changes in output of non-durable manufactures in July were largely of a seasonal nature. At cotton textile mills and meat packing estabsuar re activity showed fineries output increased from the volume.
Mineral production expanded further in July as output of bituminous coal continued to increase and petroleum production, which had been reduced in June rose sharply, On Aug. 14 the Texas Railroad Commission ordered a shutdown of most Texas oil wells for 15 days, beginning Aug. 15, and subsequently similar shutdowns were ordered in several other important oil producing states.
Value of construction contracts, as reported by the F. W. Dodge Corp. increased somewhat in July, owing principally to a small rise in contracts for public projects, Awards for residential work, both public and private, were practically unchanged from the June total.

## Employment

Factory employment, which usually declines in July, was maintained this year at about the June level and payrolls showed a less than seasonal decrease, according to reports from a number of leading industrial States.

## Distribution

Sales at department and variety stores in July showed about the customary seasonal decline. In the first half of August department store sales increased.

Freight-car loadings increased further from June to July. Loadings of coal continued to expand and shipments of miscellaneous freight, which usually decline at this season, showed little change.

Commodity Prices
Prices of most farm products and foods declined from the beginning of July to the middle of August. Some industrial materials, principally steel scrap, non-ferrous metals, and textile fabrics,
period, while crude petroleum prices were reduced.

Agriculture
On Aug. 1 prospects for major crops were about the same as a month earlier, according to the Department of Agriculture. The first official estimate on cotton indicated a crop of $11,400,000$ bales, somewhat smaller than last year's crop and $2,400,000$ bales less than the 1928-37 average. World carryover of American cotton, however, was estimated to have bee somewhat larger on Aug. I than the record volume of a year ago.

Bank Credit
Total loans and investments of member banks in 101 leading cities increased substantially during the four weeks ended Aug, 9, reflecting increased substantiall dings of United States Government obligations and the purchase by New York banks of a large share of a new issue of New York State short-term notes. Commercial loans continued to increase at New York banks, but declined at banks in 100 other leading cities as corn and cotton loans that were approaching maturity were taken over by the Commodity Credit Corporation in accordance with a standing agreement. Deposits at reporting banks remained at high levels.
Excess reserves of member banks increased further to new high levels in the latter part of July and the first half of August, owing principally to gold imports and net Treasury disbursements, partly offset by a reeuction in Federal Reserve bank holdings of Treasury bills.

Money Rates
The average rate on new issues of 90 -day Treasury bills has increased slightly in recent weeks and on Aug. 10 was $0.032 \%$. Prices of Treasury bonds showed little change from the middle of July to the middle of August.

Secretary of Labor Perkins Reports Further Gain of About 400,000 in June Employment in Non-Agricultural Industries-Employment on
Declined for Fourth Successive Month
Employment in non-agricultural industries registered a further gain of approximately 400,000 in June, Seccretary of Labor Frances Perkins reported on July 26. "Approximately 162,000 of this increase is accounted for by the settlement arrived at in the bituminous coal industry," she said, "but even with this eliminated, the current gain of 234,000 workers is larger than any rise in employment reported for the month of June during the past 10 years, with the exception of the years 1929 and 1936. Over $1,200,000$ more workers were employed in private nonagricultural activities this June than a year ago. These figures do not include employees on Work Projects Administration and National Youth Administration projects nor enrollees in the Civilian Conservation Corps." Secretary Perkins continued:

Increases from May to June were reported in virtually all lines of private industrial and business activity. The gains in manufacturing and wholesale and retail trade, while not pronounced, were particularly sig. nificant.
Factory employment, which customarily declines from May to June, showed a contra-seasonal gain, and wholesale trade establishments reported an expansion in forces instead of the small curtailment customary in June. Employment in retail trade establishments also increased slightly, the increase being noteworthy in that gains in. June have been shown in
cnly four of the preceding 10 years.

Further employment gains were reported in both private and public construction. Utility companies also added workers to their staffs. With the exception of anthracite mining, employment gains were recorded in all other mining industries, bituminous coal mines reporting a particularly sharp gain, which reflected more normal operations following the recent shut-down. Seasonal gains in employment were shown in the laundry and dyeing and cleaning industries. Year-round hotels and brokerage
insurance offices reported fewer employees than in the preceding month.
The announcement issued by the Department of Labor, The announcement issued by the Department of Labor,
from which Secretary Perkins's remarks are taken, also had the following to say:
Class I steam railroads, according to preliminary figures compiled by the Interstate Commerce Commission, showed a gain of 34,000 workers between May and June.

## Factory Employmen

There was a contra-seasonal factory employment gain of $0.7 \%$, or 44,000 wage earners, in June. Weekly wage payments rose $2.1 \%$, or by $\$ 3,400,000$. Factory employment and payrolls usually show declines of $0.6 \%$ and $0.8 \%$, respectively, at this time of the year. The gains were quite general, 51 of the 87 manufacturing industries covered reporting more workers in June than in May, and 57 showing larger payrolls. The June employment index for all manufacturing industries combined ( $90.7 \%$ of the $1923-25$ average) was $11.2 \%$ above the level of last year at this time, and the June payroll index ( $86.2 \%$ of the $1923-25$ average) was $21.8 \%$ higher than the June, 1938, figure.
The durable goods group of industries employed $1.0 \%$ more workers than in May and $16.2 \%$ more than in June of last year. In the nondurable goods group there were corresponding employment increases of $0.2 \%$ and $7.3 \%$, respectively. Payrolls in the durable goods group were $3.0 \%$ higher than in May and $32.7 \%$ above June of last year, while in the non-durable goods group the gains were $1.2 \%$ and $12.5 \%$.
Many of the employment gains in the separate industries were greater than seasonal. In some instances they were contrary to the usual seasonal pattern. Among the industries showing such increases were the following: DURABLE GOODS
 or 23,000 workers) radios and prons were reported on canning (29.6\%, or 23,000 workers), radios and phonographs ( $9.3 \%$, or 2,700 workers),
beverages $(7.7 \%$, or 5,300 workers), and sawmills ( $1.4 \%$, or 3,300 workers).

Among the industries reporting employment losses, larger than seasonal declines in employment were shown by firms manufacturing cottonseed oil, cake and meal ( $28.1 \%$, or 2,600 workers), millinery ( $16.1 \%$, or 3,600 workers), hardware ( $10.9 \%$, or 4,300 workers), lighting equipment ( $7.0 \%$, or 1,300 workers), dyeing and finishing textiles ( $5.7 \%$, or 4,200 workers), wirework ( $5.5 \%$, or 1,500 workers), shirts and collars ( $3.4 \%$ or 2,300 workers), and carpets and rugs ( $2.6 \%$, or 800 workers).
Cotton goods mills reported $1.3 \%$, or 5,300 fewer employees, which was a less than seasonal reduction. Silk and rayon goods mills showed a contra-seasonal loss of $3.8 \%$, or 2,800 workers; women's clothing firms a less than seasonal decline of $5.2 \%$, or 10,400 workers, and fertilizer plants a seasonal reduction of $36.8 \%$, or 7,700 workers.

The unbroken series of monthly employment gains which began in aircraft factories in October of last year continued in June. The June employment index stood at $1,277 \%$ of the 1923-25 average, and was nearly $21 / 2$ times the 1929 figure. The June employment index for shipbuindig was $120.9 \%$ of the $1923-25$ average, gains having been reported each month since last August. The index is above the level of any month since April, 1923. Employment in machine tool factories has also rise the 1923-25 average, the highest level since February, 1938.

## Non-Manufacturing Employment

Retail trade employment showed a slight percentage increase, $0.3 \%$, or 11,000 employees, and payrolls rose $1.3 \%$. The employment gain, while not 11,000 employees, and payrolls rose $1.3 \%$. The employment gain, while not pronounced, is significant in that gains in June have been shown in only four of the 10 preceding years. $1.2 \%$ higher. The general merchandising June, 1938, and payrols were $4.2 \%$ igher includes department, variety, group, which is of major importance and includes department, variety, general merchandising and mail-order establishments, gained $0.2 \%$ in number of workers over the month. material and in coal-wood-ice in's dealing in farmers' supplies cut their forces seasonally by while firms dealing in farmers supplies cut their forces seasonally over the month interval were as follows:

xLess than one-tenth of one percent.
The increase in employment in wholesale trade, $0.6 \%$, was contraseasonal and indicated the return to work of 8,000 employees. The following lines of wholesale trade, employing large numbers of workers, shared in the employment gain:
in the employment gain:

Food products
P. C. Change
Over the
Monh
+1.8
+0.7

Petroleum \&
Automotive
Automotive...-.............
Lumber and
Over the
 Gachinery, equipment and
upplles -..................
Only a few lines reported reduced employment over the month interval, the most important of which were farm products ( $0.4 \%$ ), and dry goods and apparel and furniture and housefurnishings ( 0.1 of $1 \%$ ). A contra-seasonal employment increases in bituminous coal mining of $73.8 \%$, accompanied by a payroll gain of $264.2 \%$, indicated the return to work of 162,400 wage earners between mid-May and mid-June, and an
increase in weekly payrolls of nearly $\$ 6,000,000$. Many firms had only increase in weekly payrolls of nearly $\$ 6,000,000$. Many firms had only
partially resumed operations or were still idle during the May 15 period, partially resumed operations or were still ide during the May 15 period,
but following the signing of contracts the gains reported in June reflected a general resumption of operations.
A less than seasonal loss of $2.6 \%$ in workers was reported in anthracite mines. The payroll decline of $36.7 \%$ between mid-May and mid-June indicated a slackening of activity, following the unusual payroll gains in this industry in April and May.
In metal mines the gain of 1,100 workers, or $1.6 \%$, was contra-seasonal, and the seasonal pick-up in quarries of 1,700 wage earners, or $4 \%$, was greater than the average June increase of $1.5 \%$ for the last 1
Employment in oil wells rose by $1.6 \%$, or by 1,600 employees.
Employment increases in public utilities represented a gain of 8,000 workers and were also in excess of the 10 -year June averages. The percentage increases were as follows: Telephone and telegraph, $0.8 \%$; light and power, $1.4 \%$; electric railroad operation and maintenance, $0.4 \%$.
Employment in year-round hotels declined seasonally by $1.2 \%$. Laundries and dyeing and cleaning plants reported a better than average June gain of 8,700 workers. Personnel in brokerage houses and in insurance firms was reduced by $2 \%$ and by $0.7 \%$, respectively.
Employment in private building construction showed an increase of $0.6 \%$ from May to June, according to reports from 12,182 contractors employing 115,038 workers in June. Payrolls decreased $1.4 \%$. The June expansion in employment was retarded to some extent by the recession reported in New York State, which showed a further decrease of $8.3 \%$. The combined report for the Middle Atlantic area showed a decrease of $6.1 \%$. The substantial gains reported in the East and West North Central States and New England in the past two months were continued, with more moderate increases of $6.8 \%, 4.4 \%$, and $4.1 \%$, respectively. Increases of $4.0 \%$ and $9.8 \%$ were reported from the West South Central States and the Mountain States, while employment in the East South Central States dropped $3.0 \%$, and in the Pacific States, $3.8 \%$. Employment in the South Atlantic region rose $1.0 \%$, all of the South Atlantic States reporting nereases except Delaware, Maryland and the District of Columbia. The decrease of $8.4 \%$ in the District of Columbia was due primarily to labor difficultics. The reports on which these figures are based do not cover construction projects financed by the Work Projects Administration, the Public Works Administration, and the Reconstruction Finance Corporation
$r$ by regular appropriations of the Federal, State or local governments,
Indexes of employment and payrolls for June, 1939, for all manufac-
turing industries combined, Class I steam railroads, and selected non-
marufacturing industries, where available, and percentage changes from May, 1939, and June, 1938, are shown below. The three-year average, 1923-25, is used as a base in computing the indexes for the manufacturing industries and Class I steam railroads, and the 12 -month average for 1929 is used as a base in computing the index numbers of the non-manufacturing industries. Information for the non-manufacturing industries for years prior to 1929 is not avalable from the
indexes are not adjusted for seasonal variation:

| Industry | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Index } \\ \text { June } \\ 1939 \\ \text { * } \end{gathered}$ | \% Change from- |  | $\begin{gathered} \text { Index } \\ \text { June, } \\ 1939 \\ * \end{gathered}$ | \% Change from- |  |
|  |  | May, 1939 | June, 1938 |  | $\begin{aligned} & \text { May, } \\ & 1939 \end{aligned}$ | June, 1938 |
| $\begin{aligned} & \quad(1923-25=100) \\ & \text { Manufactur-1ng _ali-...... } \\ & \text { Class I steam railioads.a. } \end{aligned}$ | 90.7 <br> 55.5 | $\begin{array}{r}+0.7 \\ +3.6 \\ \hline\end{array}$ | $\begin{array}{r}+11.2 \\ +8.4 \\ \hline\end{array}$ | ${ }^{86.2}$ | ${ }_{\text {b }}^{+2.1}$ | ${ }_{+}^{+21.8}$ |
| Trade: $(1929=100)$ |  |  |  |  |  |  |
|  | 87.7 | +0.6 | +0.5 | 75.4 | $+0.7$ | +2.2 |
| Retall-1------7--7.-.- | 86.0 97.0 | +0.3 +0.2 | +2.9 +5.5 |  | +1.3 | +4.2 +4.1 |
| General merchandising. Other than general mer- | 97.0 | +0.2 | +5.5 | 87.7 |  | +4.1 |
| chandising $\qquad$ <br> Puble | 83.1 | +0.4 | +2.0 | 69.2 | +1.3 | +4.1 |
| Telephone and telegraph.- | 76.1 | +0.8 | +1.8 | 93.0 | -0.7 | +2.4 |
| Electric light and power and manutactured gas.-- | 82.3 | $+1.4$ | +0.1 | 100.4 |  | +1.8 |
| Electric railroad \& motor- |  |  | +0.1 | 100.4 | +1.6 | +1.8 |
| bus oper. \& maintenance | 69.8 | +0.4 | -0.8 | 70.6 | +0.7 | +1.4 |
| Ining: | 51.2 | $-2.6$ | -8.5 | 36.1 | -36.7 | -27.4 |
| Bituminous coal | 83.3 | +73.8 | 8.5 +3.9 | 74.4 | +264.2 | $+30.5$ |
| Metalliferous-..-.-.----- | 62.9 | +1.6 | +12.4 | 55.5 | +2.6 | +20.4 |
| Quarrying \& non-metallic | 47.4 | +4.0 | +8.9 | 41.4 | +4.4 | +11.0 |
| Crude petroieum producing | 67.1 | +1.6 | $-7.8$ | 62.4 | $+2.0$ | -7.6 |
| Services: Hotels (year-round) ...... | 92.8 | -1.2 | +0.7 | c81.8 | -0.8 | +2.8 |
| Laundries.-....... | 98.5 | +3.1 | +2.0 | 86.7 | +3.3 | +5.9 |
| Dyeing and cleaning | 110.1 | +2.9 | -0.6 | 84.4 | +1.7 | +1.3 |
| Brokerage Insurance | b | -2.0 -0.7 | $\square_{-0.1}^{3.5}$ | b | -3.4 -0.6 | +2.3 +1.2 |
| Eunsurance--- | b | -0.7 +0.6 | -0.1 | b | 二0.6 | +1.2 +10.5 |

INDEX NUMBERS OF EMPLOYMENT AND PAYROLLS IN MANUFACTURING INDUSTRIES Adjusted to Census Totals for 1935. (Three-year Average $1923-25=100.0$ )

| Manufacturing Industries | Employment |  |  | - Payrolls |  |  | Manufacturing Industries | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { *June, } \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { May. } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { June, } \\ & 1938 \end{aligned}$ | $\begin{gathered} \text { *June, } \\ 1939 \end{gathered}$ | $\begin{gathered} M a y, \\ 1939 \end{gathered}$ | June. |  | $\begin{gathered} \text { *June, } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { May, } \\ & 1939 \end{aligned}$ | June, | $\begin{array}{\|c} \text { *June, } \\ 1939 \end{array}$ | $\begin{gathered} \text { May, } \\ 1939 \end{gathered}$ | June, |
| Durable Goods and steel and their products, |  |  |  |  |  |  | Textlles and thelr prodremer |  |  |  |  |  |  |
| not including machinery..-- | 87.4 | 87.3 | 77.8 | 80.7 | 78.5 | 9.1 | Textles and thelr produc Fabrics......... | 94.7 87.7 | 96.1 88.4 | 84.6 77.2 | 77.5 74.5 | 77.8 74.3 | 62.4 61.2 |
| Blast furnaces, steel works, and |  |  |  |  |  |  | Carpets | 78.9 | 81.0 | 48.0 | 63.0 | 65.0 | 35.5 |
| rolling mills _-..-...-- | ${ }^{92.3}$ | 91.3 | 82.3 | 83.7 | 80.2 | 58.1 | Cetton goods | 84.0 | 85.2 | 76.0 | 70.9 | 72.2 | 58.5 |
| Bolts, nuts, washers, and rivets | 88.3 68.2 | 89.0 67.9 | 77.3 63.5 | 82.1 | 81.8 | ${ }_{61.1}$ | Cotton small | 79.1 | 82.3 | 68.3 | 73.5 | 74.8 | 59.9 |
| Cutlery (not including silver |  |  | . | 62.6 | 63.6 | 51.1 | Dyeing \& finish | 106.4 | 112.9 | 98.0 61.3 | 88.4 | ${ }_{64}^{94.4}$ | 76.8 |
| and plated cutlery), and edge |  |  |  |  |  |  | Knit goods | 112.6 | 114.1 | 103.9 | 109.3 | 169.3 | 48.5 99.9 |
| tools. | 79.7 | 80.2 | 75.4 | 74.1 | 72.0 | 61.5 | Hosiery | 141.2 | 145.4 | 132.5 | 144.0 | 146.6 | 138.8 |
| Forgings, 1 ro | 48.1 | 48.4 | 40.2 | 45.6 | 46.5 | 29.3 | Knitted | 74.8 | 73.0 | 68.6 | 67.2 | 66.7 | 57.9 |
| Hardware | 67.8 74.7 | 76.1 73.9 | ${ }^{61.3}$ | 70.3 67 | 75.1 | ${ }_{5.6}^{52.4}$ | Knitted und | 74.7 153 | 74.3 | 65.7 | 67.9 | 65.6 | 52.7 |
| Plumbers' supplies. Stamped and enameled wa | 74.7 134.5 | 73.9 132.8 | 72.5 112.5 | 67.6 130.3 | 67.2 128.2 | 57.6 99.7 | Knit cloth | 153.7 | 144.1 | 134.7 | 126.1 | 110.8 | 99.5 |
| Steam and hot-water heating |  |  | 112.5 | 130.3 | 128.2 | 99.7 | Wlik and rayon golen and wor | 56.5 80.0 | $\begin{aligned} & 58.7 \\ & 75.0 \end{aligned}$ | 53.5 61.0 | 45.5 67.1 | 46.5 60.9 | 40.8 47.4 |
| apparatus and steam fittings | . 0 | 68.6 | 64.9 | 58.8 | 56.7 | 51.0 | Wearing apparel. | 109.1 | 112.2 | 99.7 | 80.7 | 82.0 | 62 |
| Stoves- | . 8 | 82.3 | . 4 | 69.9 | 68.4 | 55.4 | Clothing, men's | 98.0 | 96.7 | 78.2 | 71.7 | 66.6 | 43.2 |
| Structural \& ornamental metal |  |  |  |  |  |  | Clothing, women' | 151.5 | 159.7 | 148.0 | 102.8 | 110.4 | 89.5 |
| Tin cans | ${ }_{93} 97$ | 67.2 89.1 | 58.3 88.9 | 60.5 | 59.1 | ${ }_{92}^{46.7}$ | Corsets and allied | 107.2 | 106.8 | 97.1 | 107.7 | 109.5 | 85.9 |
| Tools (not includfng edge to |  |  |  | 102.0 | 6.8 | 92.6 | Men's furnishin | 1278.9 | 127.3 70.2 | 123.8 | 113.8 | 104.9 | 100.8 44.5 |
| machine tools, files, \& sa | 84.0 | 84.1 | 73.0 | 1.4 | 80.9 | 60.9 | Shirts a | 114.0 | 118.0 | 113.4 | 99.4 | 102.2 | ${ }_{83.1}^{44.5}$ |
| Wirework | 6.2 | 154.7 | 115.5 | 154.0 | 153.3 | 99.8 | Leather and its ma | 88.4 | 87.0 | 81.8 | 69.4 | 64.2 | 57.5 |
| achinery, not including trans- |  |  |  |  |  |  | Boots and shoes- | 87.7 | 86.4 | 82.5 | 63.4 | 57.9 | 52.8 |
| Agricultural implements | . 6 | . 9 | 8.1 | 96.6 | 94.9 | 76.4 | Food and | 83.6 122.9 | 82.0 116.8 | 72.2 119.4 | 84.5 125.7 | 81.0 | 69.2 |
| tractors) | 113.7 | 17.5 | 125.2 | 118.8 | 126.0 | 124.1 | Baking | 146.9 | 145.4 | 144.2 | 145.2 | 143.4 | 141.9 |
| Cash registers, adding machines |  |  |  |  |  |  | Beverag | 265.4 | 250.4 | 251.9 | 330.5 | 301.3 | 305.7 |
| and calculating machines- |  | 129.5 | 137 | 123.8 | 121.4 | 121.4 | Butter | 107.6 | 101.4 | 110.1 | 93.1 | 87.0 | 94.5 |
| ectrical machinery, appar and supplies. | 86.3 | . 9 | . 3 | 88.5 | 87.0 | 66.6 | Canning and | 120.4 69.0 | 92.9 70.6 | 113.9 69.7 | $\begin{array}{r} 10.6 \\ 68.8 \end{array}$ | 85.6 69.6 | 100.7 67.9 |
| Engines, turbines, w |  |  |  |  |  |  | Four | 78.4 | 77.0 | 69.7 75.3 | 68.8 77.1 | 69.6 75.0 | 67.9 75.6 |
| and windmill | 99.7 | 98.0 | 85 | 117.2 | 117.2 | 89.4 | Ice cre | 94.5 | 87.1 | 91.6 | 80.0 | 75.2 | 77.5 |
| Foundry \& machine- |  | 84.6 138.6 | 77.4 | 82.7 | 80.4 | ${ }_{69}^{65.7}$ | Slaughtering | 97.9 | 95.4 | 93.5 | 110.1 | 107.7 | 104.7 |
| Radlos and phonograph | 105.3 | 188.4 96.4 | ${ }_{81.6} 1$ | 153.0 94.7 | 149.3 84.1 | 99.0 81.6 | Sugar, beet | ${ }_{84.5}^{50.4}$ | 48.2 81.0 | 47.4 90.5 | 55.1 75.8 | ${ }_{70}^{52.1}$ | 51.5 81.4 |
| Textlie machinery and pa | 72.9 | 72.7 | 54.2 | 75.2 | 71.8 | 47.2 | Tobacco manufacture | 84.5 63.8 | ${ }_{62.8}^{81.0}$ | 90.5 64.8 | 75.8 58.9 | 70.2 55.8 | 81.4 59.4 |
| Typewriters and parts. | 124.0 | 126.0 | 115.0 | 114.3 | 128.5 | 93.7 | Chewing and smok |  |  |  |  |  |  |
| Transport | 91.6 | 90.3 |  | 92.9 |  |  | and snuff | 59.2 | 59.5 | 60.6 | 65.6 | 65.6 | 70.4 |
| Alircratt | 277.0 | 1183.9 | 813.6 | 1245.5 | 1185.2 | 764.3 | Paper and prin | 104.9 | 106.0 | 65.3 | , | 54.5 |  |
| Automobile | 93.7 | 93.3 | 61.5 | 93.8 | 88.0 | 54.4 | Boxes, paper | 101.0 |  | 102.9 | 106.8 | 103.9 | ${ }_{90}^{96.0}$ |
| Cars, electric \& Steam | 34.5 | 33.7 | 25.3 | 34.2 | 33.5 | 24.0 | Paper and | 105.8 | 106.7 | 101.9 | 104.1 | 105.5 | 90.9 94 |
| Locomotives | 27.0 | 22.4 | 25.1 | 24.4 | 19.6 | 19.6 | Printing and publ |  |  |  |  |  |  |
| Shipbuilding |  | 118.0 | 98.2 | 131.4 | 127.6 | 104.7 | Book and job. | 97.5 | 99.8 | 96.6 | 88.7 | 90.9 | . |
| Non-ferrous metals \& their | 91.2 | 92.4 | 79.8 |  |  |  | Newspapers and periodic | 105.8 | 106.8 | 104.7 | 106.6 | 109.2 | 104.3 |
| Aluminum manufactures | 151.9 | 152.2 | 121.5 | 158.4 | 156.8 | 109.4 |  | 109.3 | 111.6 | 105.2 |  |  |  |
| Brass, bronze \& copper products | 98.6 | 99.1 | 85.7 | 99.3 | 99.4 | 72.5 | Petroleum refining. | 119.7 | 117.0 | 121.1 | 135.5 | 132.1 | 137.8 |
| Clocks and watches and time- |  |  |  |  |  |  | Other than petroleum refining. | 106.8 | 110.3 | 101.4 | 115.8 | 116.9 | 105.1 |
| recording devices. | 79.3 | 82.2 | 75.2 | 78.7 | 81.8 | 59.6 | Chemicals | 114.8 | 114.5 | 109.7 | 129.2 | 128.9 | 118.1 |
| Jewelry--.- | 87.8 | 86.1 | 77.6 | 72.7 | 69.3 | 60.4 | Cottonseed-- 1 | 4 4 .6 | 64.9 | 57.8 | 40.5 | 52.0 | 48.0 |
| Liliverware and plat | 75.5 | 81.2 66.2 | 63.7 58.4 | 66.2 58.6 | 70.9 | ${ }_{50}^{50.6}$ | Druggists' prepara | 107.0 | 106.8 | 107.6 | 119.4 | 118.5 | 114.4 |
| Siverware and plated |  | 66.2 | 58.4 | 58.6 | 59.8 | 44.6 | Explosiv | 86.4 71.6 | 82.0 113.2 | 80.2 | ${ }^{96.8}$ | 91.2 | 86.4 |
| lead and zinc. | 71.0 | 71.3 | 64.5 | 66.4 |  | 60.4 | Paints and | 119.3 | 118.4 | 69.0 113.0 | 126.9 | 127.3 | ${ }_{115.6}^{65.0}$ |
| Lumber and allied | 76.8 | ${ }^{65.3}$ | 60.7 | 60.1 | 58.2 | 51.2 | Rayon and | 304.0 | 308.5 | 265.4 | 303.4 | 298.3 | 242.1 |
| Furniture | 78.5 | 77 | 70.8 | 64.7 | 63.1 | 52. | Soap. | 89.8 | 87.7 | 85.0 | 93.7 | 90.3 | 85.9 |
| Millwork | 57.6 | 53.9 |  |  |  |  | Rubber products Rubber boots | 79.7 56.4 | 81.2 602 | 70.6 53 | 84.1 | 82.1 | 635 |
| Sawmills | 54.4 | 53.7 | 50.7 | 58 | 45.0 50.3 | 40.3 45.4 | Rubber boots and | 56.4 | 60.2 67.2 |  | 55.0 | ${ }_{73}^{56.5}$ | ${ }_{5}^{45.2}$ |
| Stone, clay, and glass prod | 74.8 | 72.5 | 65.8 | ${ }_{66.2}$ | ${ }_{63.7}$ | 56.4 | Rubber goods, | 127.6 | 128.7 | 106.3 | 125.1 | 124.4 | 53.5 <br> 9.4 |
| Brick, tlle, and terra cot Cement. | 57.6 | 53.6 | 48.3 | 46.2 | 40.4 | 36.0 |  |  |  |  |  |  |  |
| Glass | 70.9 | 66.8 | 68.1 | 69.6 | 63.6 | 65.1 | Summary |  |  |  |  |  |  |
| Marble, | 93.6 | 91.5 | 79.3 | 94.6 | 91.7 | 77.6 | All industries...-.-.-- | 90.7 | 90.1 | 81. | 86.2 | 84 | 70.8 |
| produc | 46.1 | 47.5 | 43.7 | 36.6 | 40.4 | 33.8 | Dur |  |  |  |  |  |  |
| Pottery -...-. | 79.3 | 80.7 | 73.0 | ${ }_{65.6}$ | 70.4 | 61.0 | Non-durable E | ${ }_{96.9}$ | ${ }_{96.7}^{83.3}$ | 90.3 | 81.9 | 89.9 | 61.7 80.9 |
| * June, 1939, indexes preliminary; subject to revision. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Employment on Federal and Other Public Programs |  |  |  |  |  |  | relief projects. Payrolls in June, amounting to $\$ 137,000,000$, were $\$ 3,088,000$ less than in the preceding month and $\$ 9,076,000$ less than in |  |  |  |  |  |  |
| Employment on projects operated by the Work Projects Administration declined for the fourth consecutive month, decreasing from $2,468,000$ in |  |  |  |  |  |  | June, 1938. On Federal projects under the Works Program there was an increase in employment of 36,000 . Decreases in employment were reported |  |  |  |  |  |  |
| May to $2,438,000$ in June. The decline in work relief employment was on work projects of the National Youth Administration and on Student Aid. much more pronounced when compared with the corresponding period of A gain of 18,000 in the number of men engaged in road building was |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1938. In June, 1938, there | were 2 | ,767,000 | person | s emplo | loyed on | work | largely responsible for the in | ncreased | emplo | yment | on pros | jects f |  |

from regular Federal appropriations. Employment on these projects for the month ending June 15 was 243,000 , and payroll disbursements, $\$ 25,609,000$.
The level of employment on State-financed road projects continued to rise during the month ending June 15. An increase of 10,000 workers on State road projects brought the number at work to 142,000 . Payrolls for the month were $\$ 10,743,000$.
There was an increase of 13,000 in the number of persons employed on construction projects financed from funds provided by the Public Works Administration, making a total of 287,000 for the month ending June 15. As compared with the same month in 1938, there was a gain of 166,000 on these projects. Payroll disbursements for the month ending June 15 were $\$ 26,264,000$.
Employment in camps of the Civilian Conservation Corps fell off 34,000 during the month, leaving 302,000 employees on June 30.
For the month ending June 15 the value of material orders placed on construction projects financed from Public Works Administration funds totaled $\$ 38,843,000$. On construction projects financed from regular Federal appropriations, orders were placed for $\$ 41,037,000$ of materials and on Federal projets under the We the was $\$ 1,182,000$.

EMPLOYMENT AND PAYROLLS ON PROJECTS FINANCED WHOLLY OR PARTIALLY FROM FEDERAL FUNDS AND ON ROADS FINANCED FROM STATE FUNDS, JUNE, 1939

|  | Employment |  |  | Paytolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June, 1939* | Change from- |  | June, 1939* | Change from- |  |
|  |  | $\begin{aligned} & \text { May, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1938 \end{aligned}$ |  | $\begin{gathered} \mathrm{May}_{19} \end{gathered}$ | $\begin{aligned} & \text { June, } \\ & 1938 \end{aligned}$ |
| Constructon Projects Financed by PWA.a. | 287 | +13 | +166 | $\begin{array}{\|c\|} \hline s \\ 26,264 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{S} \\ +3,509 \end{gathered}$ | $+{ }_{+16,226}^{8}$ |
| Financed by regular Federal approprlations_a_ WPA Proaram- | 243 | $+26$ | +21 | 25,609 | +3,797 | +4,246 |
| Federal projects under the Works Program.a. | 184 | +36 | -120 | 8,590 | +1,430 | -7,269 |
| Projects operated by WPA b-- | 2,438 | +30 <br> -132 | -329 | 137,000 | $\underline{-3,088}$ | $-9,076$ +44 |
| Student add_b-...-....... | ${ }_{217}^{243}$ | $-132$ | +23 | 1,600 4,125 | - ${ }^{825}$ | +44 +540 |
| Civlian Conservation Corp.c- |  | -34 | +8 +8 | 14,132 | -891 | +540 +626 |
| State roads_a..............-- | 142 | +10 | $-38$ | 10,743 | +977 | -1,317 |

May 15 and June 15 , b Figures are for the calendar months ended May 31 and May 15 and June 15, b Figures are for the calendar months ended May 31 and
June 30. c Figures on employment are for the last day of the month, pay rolls for the entire month.

## Eight Percent Increase Noted in Bank Debits

Debits to individual accounts, as reported by banks in leading cities for the week ended Aug. 9, aggregated $\$ 6,821,-$ 000,000 , or $22 \%$ below the total reported for the preceding week and $8 \%$ above the total for the corresponding week of last year.
Aggregate debits for the 141 cities for which a separate total has been maintained since January, 1919 amounted to $\$ 6,223,000,000$, compared with $\$ 8,042,000,000$ the preceding week and $\$ 5,775,000,000$ the week ended Aug. 10 of last year.
These figures are as reported on Aug. 14, 1939, by the Board of Governors of the Federal Reserve System.
summary by federal reserve districts

| Federal Reserve District | $\left\|\begin{array}{c} \text { No. of } \\ \text { Centers } \\ \text { Incl. } \end{array}\right\|$ | Week Endind- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Aug. 9, 1939 | Aug. 2, 1939 | Aug. |
|  |  | \$39909 | \$452,352,000 | 8357,498,000 |
| New |  | 2,807,915,000 | 3,922,857,000 | 2,649,259,000 |
| Phil | 18 | 370,472,000 | $500,540,000$ | 320,232,000 |
| Clev | ${ }^{25}$ | 437,077,000 | 526,442,000 | 385 |
| Rich | ${ }_{28}^{24}$ | 266,313,000 | 305, 226,000 | 246,41 |
| Atlanta |  | 215,965,000 | 237,142 | ${ }^{202,5}$ |
| 7 - ${ }^{\text {Ch }}$ |  | 961,659, | 1,268,10 |  |
|  |  | 205, | 231,9850, | 195,041,000 |
|  | 17 | ${ }^{153,526,000}$ | ${ }_{258,508}$ |  |
| 11-Kansas C | 28 |  | $258,506,000$ $184,471,000$ | ${ }_{165 \%} \mathbf{2 4 1}$ |
| 12-San Franciso | ${ }_{29}^{18}$ | 592,097,000 | ${ }_{640,566,000}$ | 566,100,000 |
| tal | 274 | 36,820,760,000 | 88.689,951,000 | \$6,325,415,00 |

## Weekly Report of Lumber Movement-Week Ended

 Aug. 5, 1939The lumber industry during the week ended Aug. 5, 1939 stood at $66 \%$ of the seasonal weekly average of production in 1929; 75\% of the seasonal weekly average of shipments in 1929, and $82 \%$ of the seasonal weekly average of new business in 1929, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important softwood and hardwood mills. Reported new orders in the week ended Aug. 5, 1939, were $32 \%$ in excess of the seasonal weekly average of 1938 orders. The Association further reported:
Reported production was $17 \%$ above the seasonal weekly average of 1938 production, and shipments were $23 \%$ in excess of 1938 seasonal weekly shipments. Compared with the preceding week, production of the week ended Aug., 5 , as reported by the same number of mills, was $3 \%$ below that week's output; shipments were $7 \%$ above shipments, and new orders were
$3 \%$ above the new business of that week. New business (hardwoods and softwoods) was $12 \%$ above production and shipments were $8 \%$ above output in the week ended Aug. 5. Reported production for the 31 weeks of the year to date was $21 \%$ above corresponding weeks of 1938; shipments were $16 \%$ above the shipments, and new orders were $14 \%$ above the orders of the 1938 period. New business for the 31 weeks of 1939 was $7 \%$ above output; shipments were $5 \%$ above output.
During the week ended Aug. 5, 1939, 512 mills produced $237,343,000$ feet of softwoods and hardwoods combined; shipped $255,775,000$ feet booked orders of $266,197,000$ feet. Revised figures for the preceding week were: Mills, 512 ; production, $245,403,000$ feet; shipments, $239,847,000$ feet ; orders, $258,736,000$ feet.
Lumber orders reported for the week ended Aug. 5, 1939, by 429 softwood mills totaled $255,200,000$ feet, or $11 \%$ above the production of the
same mills. Shipments as reported for the same week were $246,073,000$ feet, or $7 \%$ above production. Production was $230,104,000$ feet.

Reports from 97 hardwood mills give new business as $10,997,000$ feet, or $52 \%$ above production. Shipments as reported for the same week. were $, 702,000$ feet, or $34 \%$ above production. Production was $7,239,000$ feet. feet, and a year aco it was $210,650,000$ feet ; feet, and a year ago it was $210,650,000$ reet, shipments were, respectively, and $216,796,000$ and $216,796,000$ reet. In the case of hardwoods, 80 identical mills reported production last week and a year ago $5,654,000$ and $3,395,000$ feet; and $4,760,000$ feet

Wheat Export Program is Changed to Payment Basis
Secretary of Agriculture Henry A. Wallace announced on Aug. 11 that under the continuing wheat export program, and beginning at 12:01 a. m., EST, on Saturday, Aug. 19, payments would be made on exports of wheat produced in the United States. The announcement of Secretary Wallace went on to say:
Since its inauguration in August, 1938, the wheat export program has been operated through purchases by the Federal Surplus Commodities Corporation in United States markets, and resale to United States exporters at prices which would enable the exporters to sell in wond make. The new method of operation will be based on
The existing authority to buy and resell wheat will be continued, however, and will be used immediately in handling laan wheat taken over by the FSCO from the Commodity Credit Corporation
The new method of operation for the wheat export program will be similar to that followed in the flour export program, in that both programs will be carried out through export payments. Under the flour export program, however, general rates of export payments are announced for all exporters on a dally basis. Under the wheat export program, the Secretary of Agriculture or his authorized agent will accept rates of payments for each individual exportation, on the basis of competitive individual offers from exporters. These offers to export will be received through agents of the Secretary designated for that purpose at the Washington office of the FSCC. Exporters will be required to file bond to assure compliance with their agreements to exoprt the wheat.
The determination of export payments to be accepted will be based on the differentials existing between the price of wheat in domestic markets and in world markets, and the cost of transportation to the world markets. In addition, other factors such as the class of wheat, the port of exportation, and ocean freight differentials will be considered in determining payments The program will operate entirely in cash wheat.
The payment method of assisting the exportation of wheat will move the wheat into export more completely through the normal channels of trade In making formal announcement of provions of the export payment program, the Secretary ofgriculture whe program is terminated, however programen will be made under individual agreements, on wheat sold for export through June 30,1940 . All wheat on which payments are to be made under the program must actually be exported not later than July 31, 1940. The exporter will have to present claim for payment not later than Dec. 31, 1940, and will have to furnish the necessary proof of exportation.
Officials of the Department point out that the wheat export program is designed to assist in holding a fair share of the world wheat market for the United States. They are not in position to determine any definite wheat export "goal" for the year, in view of the pending world wheat conference and the need for later and more complete data on the wheat situation.
The FSCC has taken over approximately $13,000,000$ bushels of loan wheat from the CCC. Some of this wheat has already been sold for export. and these sales will be continued.

## Dr. Elbert C. Lathrop to Head Farm Waste Studies at

 Peoria LaboratoryDr. Elbert C. Lathrop, an authority on the commercial production of cellulose products, is to head the work on the industrial utilization of agricultural wastes at the Northern Regional Research Laboratory of the Bureau of Agricultural Chemistry and Engineering, Dr. Henry G. Knight, Chief of the Bureau, announced on Aug. 16. Dr. Lathrop's work is intended to develop new and improved methods for the intended to develop new and improved methotion of cellulose products from such materials as production of cellulose products from such materials as ment, Dr. Knight called attention to the fact that Dr Lathrop most recently has been Vice-President in Charge of Technical Activities of a large corporation, manufacturing cellulose products from farm wastes.

## Death of Dr. Cooper Curtice, Retired Federal Scientist Known for Researches on Cattle Tick Fever

Dr. Cooper Curtice, widely known for his researches on cattle-tick fever and often credited with being the father of tick eradication, died on Aug. 8, at his home in Beltsville, Md He was 83 years old and was born in Stamford Conn he retired from the Bureau of Animal Industry, U. S. De partment of A partment of Agriculture, in 1930. Aside from a few years spent chiefly in the service of several eastern States, Dr . Curtice devoted most of his life to Federal research work His activities included numerous branches of veterinary science and studies of the manner in which the knowledge thus acquired could best be applied. Although best known for his successful fundamental research on the life history of the cattle-tick fever and methods of eradicating this pest. Dr. Curtice was a fruitful investigator in other fields.

## Seventh Edition of Lamborn's Vest Pocket Sugar Data Issued

The seventh edition of Lamborn's Vest Pocket Sugar Data containing a concise but complete history of the United States sugar tariff, is being distributed by Lamborn \& Co This issue provides a ready reference to the various rates of This issue provides a ready reference to the various rates of

States from 1789 down to date. In the announcement regarding the chart it was observed:
The first tariff act in this country was the Tariff Act of July 4, 1789, and was passed during Washington's administration. It assessed duties of 1 cent per pound on brown sugar, 3 cents per pound on white loar sugar, and tariff was proclaimed by President Roosevelt on Aug. 24 , ins the suga made effective on Sept. 3, 1934. At that time the duty on Cuban waw sugar was reduced from 1.50 cents per pound to .90 cents and the duty on Cuban refined from 1.59 cents per pound to .954 cents per pound. These changes were made in accordance with the Cuban Reciprocal Trade Treaty The full duty rate remained unchanged at 1.875 cents on raw sugar, and 1.9875 cents on refined sugar.

## Refined Sugar Exports from the United States During

 First Six Months of 1939Refined sugar exports by the United States during the first six months of 1939, totaled 39,622 long tons as contrasted with 23,583 tons during the similar period last year, an increase of 16,039 tons or a little over $68 \%$, according to Lamborn \& Co. The exports for the six months of 1939 are the largest since the six month period of 1935 when the shipments amounted to 40,310 tons, says the company, which also states:

The refined sugar exports during the January-June period of 1939 went to more than 50 different countries. The United Kingdom leads with 15,349 tons, being followed by Belgium and Labrador with 5,703 tons and 2,829 tons respectively. In the previous season, the United Kingdom with 14,039 tons also headed the list, while Panama and Honduras with 2,275 tons and 1,493 tons, respectively, followed.

## Less Rigid Classification of Preferential Coffees

Adopted by the National Coffee Department
-The following cable was received on Aug. 15 by the New York Coffee \& Sugar Exchange, Inc. from Rio de Janeiro: The National Coffee Department after making necessary up-country investigations and admitting that a certain amount of the coffee crop had been damaged in the state of Sao Paulo from abnormal rains, resolved a less rigid classification of preferential coffees and acceptances of rain damaged coffees in equilibrium quotas.
The New York Coffee \& Sugar Exchange, Inc., in making public the text of the cablegram also added the following note:

Sao Paulo planters, several weeks ago, petitioned the President of Brazi to call a meeting of the National Coffee Department's Consultative Counci to study the crop situation resulting from "continuous inclement rains" which it was claimed had damaged the crop now being prepared by $30 \%$ in quantity and $80 \%$ in quality. The equilibrium quotas, mentioned in the above cable, are the portion of the crop ( $30 \%$ on ordinary coffee and 10\% on preferen Department for destruction. If rain damaged coffees are accepted the quality", Brazilian coffee will dat and cannot ate away will naturally, eventually bring an alteration of the ces esima

## Petroleum and Its Products-Texas Leads Way in Well

 Shutdown-Six States in Protest Against Price Cut-W. S. Farish Denies Responsibility for Humble Cut-Humble President Weiss Says Cut Due to Price-Shading-Bell Oil Restores Price Slash-Secretary Ickes Says New Laws NeededCrude Output Sharply LowerA. "shutdown" strike on a scale without precedent in the history of the domestic oil industry was precipitated during the week when Texas led five other States into a complete 15-day shutdown of their producing wells, affecting $65 \%$ of the Nation's crude output, in bitter protest against the general reduction of 20 cents a barrel in the Mid-Continent price of crude oil

The Texas Railroad Commission, which had first wanted a 30-day shutdown, voted to close all wells except strippers on Aug. 15 for a 15-day period. Oklahoma was quick to follow, shutting its wells down for 15 days. effective Aug. 16. Kansas was next in line and New Mexico, Arkansas and Louisiana followed. Illinois and Michigan had taken no action at press-time (Friday night) but they displayed sympathy for the affected States and unofficially promised cooperation.

Based on recent production figures, the 15-day shutdown for the six States involved in the dramatic protest will mean approximately $35,000,000$ barrels of oil will be kept off the market. A quick drain upon stocks of domestic and foreign crude oil, which on Aug. 5 totaled 268,982,000 barrels, is seen necessary if refiners are to maintain operations during the period when supplies will be drastically reduced. This, however, may well be a blessing in disguise as oil men for months have blamed overproduction by refiners as one of the reasons for unsteady gasoline prices.

Various crude prices ruled in the Mid-Continent as the result of the action of many of the companies in meeting reductions initiated by Sinclair in some fields and not in others. Humble and Stanolind followed the lead of Sinclair but their price schedule conflicts with those posted by Texas Co., Gulf Oil, Magnolia Petroleum, Continental and Sun Oil, all of whom did not follow the cuts of the former posted for Texas and New Mexico. In Oklahoma and Kansas, the Sinclair cut has not yet been followed by other major unites with Carter Oil (Standard of Jersey subsidiary)

Jerry Sadler, member of the Texas Railroad Commission wired W. S. Farish, President of Standard Oil Co. (N. J.) on the day of the shutdown of the Texas wells, asking that he either rescind the price cut posted by Humble Oil \& Re fining Co. or cut the price of gasolioe 5 cents a gallon. In his reply, made public in New York, Mr. Farish pointed out that Standard does not operate in Texas and has never attempted to exercise any control or direction of the policy of Humble Oil, which it controls.
"The recent action by Humble in reducing crude oil prices was initiated by it and was based on its own judgment uninfluenced by Standard Oil Co. of New Jersey,"Mr. Farish's statement said. "Upon posting new prices, Humble advised us that it estimated more than 500,000 barrels of crude oil were moving to market daily in competition with Humble's purchases at prices below a parity with Humble's own posted prices.'

In appearing before the Texas Railroad Commission to plead for increased allowables for the Humble's East Texas wells in accordance with the precedent set in the Rowans and Nichol case, President Weiss said that the company was forced to cut its crude oil postings 20 cents a barrel in the mid-continent area because too much oil was being sold below the market price in Texas, Louisiana and Arkansas In Texas alone, he claimed, more than 90,000 barrels of crude oil are moving to market daily at a figure below the posted Humble price.
A total of more than 300,000 barrels of new crude oil production is being sold at cut prices in competition with the Humble postings, he continued. The company was unable to maintain its prices under such circumstances and when Sinclair cut prices, it was forced to follow immediately in order to protect itself. Mr. Weiss, in appearing before the Commission on the increased allowable question, pointed out that Humble owned $11 \%$ of the total area of the East Texas field and is thus entitled to that percentage of the field's total allowable production.

Jerry Sadler, member of the Railroad Commission, charged that Standard Oil of New Jersey was operating in Texas in violation of State anti-trust laws, and asked Attorney General Ferald C. Mann to institute an investigation. Mr Sadler turned over to the Attorney General a purported copy of a contract between Standard of New Jersey and Humble covering the sale of crude. "It is, of course, an open secret that the Humble is a subsidiary of the Standard Oil Co. of New Jersey, and it occurs to me that the enclosed document is proof of that fact," Mr. Sadler wrote the Attorney General.

In commenting upon the shutdown order, which may be tested in court since the Railroad Commission is empowered to fix production totals "only to prevent waste," Railroad Commissioner E. O. Thompson described the present situation as the "supreme test" to see if proration can be made the tool of monopoly. "When proration is used to put the little fellow out of business, it isn't worth a damn, he said. "Texas has a particular interest. Its university and its schools have extensive oil lands. The State has a right to demand that its interests be protected." Mr. Thompson, incidentally, is Chairman of the Interstate Compact Commission and was responsible in large part for the quick cooperation of the other oil-producing States in shutting down production.

The Texas Railroad Commission late in the week an nounced that a special state-wide oil hearing would be held Aug. 28, which is a few days before the shutdown ends This meeting, which would take the place of the Sept. 17 meeting planned by the Commission, would consider the situation as of that day and decide further action, if any to be taken by the Commission. It is likely that other oil producing States will continue to follow the lead of the Texas Railroad Commission.
Friday (yesterday) was marked by a surprise announcement by the Sinclair-Prairie Oil Marketing Co., which initiated the price cuts originally, that it was temporarily with drawing its posted prices in Texas, Oklahoma, New Mexico and Kansas, effective 7 a.m. Aug. 18. Another price change was that made by Bell Oil \& Gas and Danciger Refining both of which moved to restore the 20-cent a barrel crude price cut posted last week.
A bitter attack upon the crude oil price cuts was voiced in a letter sent to C. F. Roeser, President of the Independent Petroleum Association of America, by R. B. Brown, genera counsel for the group, from Washington. Pointing out that imports of oil during the last quarter were the highest in six years, Mr. Brown argued "that the principal danger of unregulated imports is that whenever the importing companies desire to reduce the price they pay the domestic oil industry for its production, they can increase the amount of cheap oil they bring in from abroad."
It was just eight years ago that the "shutdown strike" was first used as a weapon in the producers' never-ending fight to bolster crude oil prices. In the early days of the gigantic East Texas field, which was discovered in October, 1930 production rose to more than $1,000,000$ barrels daily with prices down a few cents a barrel. In mid-August of that year, the Governor of Texas ordered the field closed and did not reopen it until Sept. 5 when it resumed operations under some restraint despite definite improvement in the price situation. In 1931, Governor Murray, of Oklahoma,
shut down all wells except strippers from Aug. 4 to October, when partial success in raising prices saw the wells reopen.

As was to be expected, Secretary of the Interior Ickes issued a statement in Washington pointing out that the oil situation is a striking illustration of the need for legislation calling for Federal-State cooperation in handling oil matters. Asked at his conference, whether the Federal Government planned to intervene in the present situation, Mr. Ickes pointed out that the Federal Government's only legal weapon, the Conally hot-oil bill, was powerless because no oil was moving in inter-State commerce. He pointed out, however, that if the planned legislation covering oil goes through the next Congress, such an occurrence could not happen again as the Federal Government would have the power to aid the States to limit production and keep up prices.
the States to limit production and keep up prices. general collapse of negotiations was indicated as the result of intervention by the Department of State into the discussions. Under-Secretary of State Sumner Welles issued a statement in Washington indicating that unless "rapid, equitable and just" compensation is made to the American companies affected by the 1938 expropriation move, direct intervention by the U.S. Government with the corresponding diplomatic and economic pressure is a possibility.
As the week closed, Ambassador Najera issued a statement in Washington holding that the American companies involved "must make the next move toward settlement." He volved "must make the next move toward settlement. He said that his Government's position had been clearly outlined
by two proposals, which have been submitted to the companies, both of which provide for joint operation of the fields. The proposals were:

1. Establishment of a corporation to collaborate in "exploitation of the expropriated fields," and provision for a long-term contract to fix the amount of earnings and profit of both parties.
2. Deliverance to the companies by the Mexican Government of all oil for export, "including the oil produced as a result of investments made by the Government prior to the expropriation; granting the companies discount that will enable them to amortize the capital invested and obtain a reasonable profit."
"Should the companies consider the above proposals not feasible," Mr. Najera continued, "the Government of Mexico insists on making payment in cash for a fair compensation after appraisal has been made." It was indicated that while the companies have not yet replied to the proposals, they would refuse them on the ground that the Mexican Government would retain control. Ambassador Najera pointed out that the Cardenas Administration was adamant on the question of retaining control of the properties.
With Texas returning to its normal five-day production week in the week ended Aug. 12, daily average crude oil production slumped approximately 360,000 barrels to 3 ,550,100 barrels, according to the mid-week report of the American Petroleum Institute. This total compared with the August domestic market demand estimate of the United States Bureau of Mines of $3,521,900$ barrels of crude oil daily, the narrowest margin between production and the indicated demand for some time.
Texas production was off 381,000 barrels from the previous week when a six-day production period ruled, dropping to $1,361,700$ barrels. Louisiana production showed a decline of 25,000 barrels at a daily figure of 250,000 barrels while Kansas's decline of 5,000 barrels pared the daily average total to 171,000 barrels. Sharpest expansion was shown by Oklahoma where production climbed 27,800 barrels to hit a daily total of 440,700 barrels. Illinois firmly cemented its newfound place as fourth largest oil-producing State with a gain of 16,000 barrels in its daily total which was 296,000 barrels. California production of 616,000 barrels was up 13,600 barrels.
Stocks of domestic and foreign crude oil gained 469,000 barrels during the initial week of August, according to the United States Bureau of Mines. The Aug. 5 total was set at $268,982,000$ barrels. Domestic stocks gained 257,000 barrels during the period, foreign inventories rising 212,000 barrels.

Representative price changes follow:
Aug. 12-Stanolind followed the crude oil price cuts initiated by sinclair Refining Co. of 20 cents a barrel in the mid-continent area.

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

ettleman Hills, 39 and over....... 1.24
REFINED PRODUCTS-CRUDE SHUTDOWN LIFTS MID-CONTINENT GAS PRICES-EFFECT OF CURTAILMENT SEEN BULLISH-SUSTAINED SHUTDOWN WOULD PARE TOPHEAVY STOCKS OF MOTOR FUEL, OIL MEN POINT OUT -INVENTORIES OFF HALF-MILLION BARRELS IN WEEK The six-State shutdown of producing oil wells introduced a striking new note into the national markets for gasoline, bringing up, as it did, the question of sharp reductions in stocks of gasoline as refiners are forced to curtail operations and draw upon stocks to supply their customers.

At week-end, prices in the mid-continent area were up $1 / 4$ to $1 / 2$ cent a gallon in the bulk gasoline market, although holders were chary of selling even at the increased price. In addition to gasoline; kerosene also moved into higher price brackets although here too, buyers were holding their products.
For months, stocks of gasoline have been too high and the enforced drain upon holdings will probably bring inventories down to the levels held practical by the industry's economists. Although demand thus far this year is at an all-time high level, stocks have failed to reflect the increased consumption due to the consistent high rate of refinery operations.

The enforced curtailment of refinery operations caused by the "shutdown strike" of States producing more than $65 \%$ of the Nation's total daily supplies of crude oil will do something that last week was only a mirage, oil men pointed out. With refiners unable to obtain supplies, they will have to curtail operations and thus bring about sharp reductions in supplies available which will force heavy drains upon inventories.
The Department of Justice announced in Washington on Aug. 18 that it is considering legal proceedings "which will raise the issue of the basing point system in the distribution of gasoline." Thurman Arnold, Assistant Attorney General and head of the Anti-trust division of the Department, made the statement in a letter to E. T. Kerr, Attorney General in Wyoming, who recently asked the department's aid in "breaking a gasoline trust," in his state.
Holdings of finished and unfinished gasoline were off more than 550,000 barrels during the week ended Aug. 12, the American Petroleum Institute reported. At 75,859,000 barrels, inventories showed a decline of 572,000 barrels as compared with the previous week. Further sharp reductions in inventory figures may be expected as a result of the oilwell shutdown order.

Refinery operations showed a fractional gain during the week, rising one-tenth of a point to $84.7 \%$ of capacity. Daily average runs of crude oil to stills were up 15,000 barrels to $3,460,000$ barrels which is far above the figure recommended by the industry's economists for this time of the year.
Representative price changes follow:
Aug. 15-Mid-continent prices of gasoline rose $1 / 4$ to $1 / 2$ cent a gallon in the bulk market, with kerosene prices also rising.
U. S. Gasoline (Above 65 Octane). Tank Car Lots, F.O.B. Refinery

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| cony-Vac 066 | Gulf - ${ }_{\text {Sast }}$ |  |
| choil (Cal) 084 |  |  |
| rner-Q |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Bunker C......... 1.05 <br> Diesel <br> 1.65 |  |  |
|  |  |  |
| Gas Oil, F.O.B. Refinery or 'terminal |  |  |
|  | $\left.\right\|^{\text {Chicago- }}$ |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Crude Petroleum and Petroleum Products, June 1939
The United States Bureau of Mines in its current monthly petroleum statement reported that the production of crude oil declined in June, following seven successive monthly increases. The daily average in June was $3,486,900$ barrels, 78,900 less than in May. The Bureau further reported:
Most of the decline in crude oil production in June was in Texas; in fact, production outside that State increased. The June decline in Texas average ( 90,000 barrels) was due to the fact that the fields were shut down eight days, two more than in May. Hlinois and Michigan continued to establish new records. The average for Illinois rose from 220,900 barrels in May to 236.100 barrels in June, but the number of oil wells brought in declined slightly. California and Oklahoma registered small declines, Louisiana and Kansas small gains, in daily average output in June.
The decline in production, coupled with a material gain in crude runs to stills, was reflected in stocks, from which nearly $5,000,000$ barrels were taken in June, compare wirtually at the lowest point since the initial acstocks on
cumulation.

## Refined Products.

The yield of gasoline in June was $44.5 \%$, compared with 44.4 in May and 44.3 in June 1938. Both of the gains indicated were due to increased cracking.
The indicated domestic demand for motor fuel in June did not bear out the promise of May, the total of $49,812,000$ barrels being only $3 \%$ above a year ago. Exports of motor fuel continued to meet expectations, the total Por June being 4,459,000 barrels. The decline in finished inventories (about 4,000,000 barrels) was much less than in June 1938, wre the result that the total on hand June 30, 193 .
total of the preceding year.
The demand for the three classes of fuel oil continued to run well ahead of last year, and despite the increase in crude throughout, stocks were generally lower on June 30, 1939 than a year ago. Terminal stocks of both distillates and heavy fuels increased materially in June, probably in anticipation of the coming heating season.
. According to the Bureau of Labor Statistics, the price index for petroleum products in June, 1939 was 52.5 , compared with 52.5 in May and 56.3 in June, 1938.
The crude oil capacity represented by the data in this report was $4,093,000$ barrels, hence the operating ratio was $85 \%$, compared with $83 \%$ in May, and $77 \%$ in June, 1938.

SUPPLY AND DEMAND OF ALL OILS (Thousands of Barrels)

|  |  | June, | $\begin{gathered} \text { May, } \\ 1939 \end{gathered}$ | June, <br> 1938 | $\begin{aligned} & \text { Jan, to } \\ & \text { June, } \\ & 1939 \end{aligned}$ | Jan. to June, 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Supply |  |  |  |  |  |  |
| Domestic production: |  |  |  |  |  |  |
| Crude petroleum. |  | 104,607 | 110,541 | 94,277 | 623,391 | 602 |
| Dally averag |  | 3,487 4,095 | 4,280 | 4,143 | 3,444 24,850 | 3,331 24.919 |
| Benzol.a |  | 174 | 130 | 105 | 1,013 | 24, |
| Total productio |  | 108,876 | 114,951 | 98,383 | 649,254 | 628,537 |
| Dally average |  | 3,629 | 3,708 | 3,279 | 3,587 | 3,473 |
| Imports b: Crude petroleum: |  |  |  |  |  |  |
| Receipts in bond |  | 68 | 494 | 269 | 2,299 | 1,4 |
| Receldts for dome |  | 3,196 | 3,434 | 1.923 | 13,321 | 11,155 |
| Retined products: |  |  |  |  |  |  |
| Recelpts for domestio |  | 750 | 529 | 1,808 | 3,567 | -9,612 |
| otal new supply, all |  | 115,149 | 121,538 | 103,134 | 677,690 | 654,170 |
| Dally averag |  | 3,838 | 3,921 | 3,438 | 3,744 | 3,614 |
| Increase in stocks, all olls.-....-.- |  | c2,425 | 245 | c6,962 | 2,089 | 19,521 |
| Demand |  |  |  |  |  |  |
| otal dems |  |  |  | 110,096 | 675,601 | 634,6 |
| Exports b: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Retined rroduc |  | 0,798 | 12,128 | 10,338 | 58,847 | 57,243 |
| omestle demand: |  |  |  |  |  |  |
|  |  | 49,812 | 49,547 | 48,293 | 258,218 | 244.7 |
| Kerosene |  | 3.570 | 4,368 | 3,257 | 30,062 | 26,754 |
| Gas oll and dis |  | 7,198 | 7,357 | d5,591 | 66,345 | 55,315 |
| Resldual fuel |  | 24,783 | 25,646 | d22,177 | 156,804 | 141,976 |
| Lubricants |  | 1,902 | 2,132 | 1,606 | 11,053 | 9,904 |
| Wax |  | 70 | 102 | 85 | 48 | 56 |
|  |  | 578 | 58 | 57 | 3,340 | 2,567 |
| Asphalt |  | 2,834 | 2,714 | 2,675 | 10,551 | 9,936 |
| Road o |  | 1,210 | 695 | 1,274 | 2,753 | 2,525 |
| Still gas |  | 5,768 | 5,798 | 5,387 | 32,038 1 1113 | 30,268 |
| Miscell <br> Losses. |  | 3,015 | 1,362 | 1,259 | 9,060 |  |
| Total domes |  | ,9,9 | 0,522 | 92,334 | 581,805 | 37,229 |
| Dally averag |  | 3,365 | 3,243 | 3,078 | 3,214 | ,229 |
| StocksCrude petroleum: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Retlnable in United S |  | 273,314 | 278,087 | 292,634 | 273,314 | 292,634 |
| Heavy in Califor |  | 14,207 <br> 6879 | 14,492 | 17,425 | 14,207 | 17,4 |
|  |  | 6,749 | 6,212 | 6,951 | 6,749 | 6,951 |
|  |  | 262,289 | 260,193 | 266,497 | 262,2 | 266,497 |
| Total |  | $142$ | $\begin{array}{r} 558,984 \\ 143 \end{array}$ | $\begin{array}{r} 583,507 \\ 159 \end{array}$ | $\begin{array}{r} 556,559 \\ 149 \end{array}$ | $83,507$ |
| a From Coal Economics Division. b Imports of crude as reported to Bureau of Mines; all other imports and exports from Bureau of Forelgn and Domestic Commerce. c Decrease. d Revised. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ODUCTION OF |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ands of Barr |  |  |  |  |  |  |
|  | June, 1939 |  | $\begin{gathered} \text { May, } \\ 1939 \end{gathered}$ | June, | January-June |  |
|  | Total | $\begin{aligned} & \text { Daily } \\ & \text { Avge. } \end{aligned}$ |  |  | 1939 | 1938 |
| Arkansas-Rodessa................ Rest of State. | 1081,656 | 3.655.2 | 123 | 1981,0741 | 8168,948 | 1,353 |
|  |  |  | 1,596 |  |  |  |
| Total Arkansas.........-- | 1,764 | 58.8 | 1,719 | 1,272 | 9,764 | $\begin{array}{r} \mathbf{6}, 955 \\ 8,308 \end{array}$ |
| Californla-Kettleman Hills...- | 1,576 <br> 1,372 | ${ }^{52.5}$ | 1,648 |  | 9,988 <br> 8,749 | 14,012 |
|  |  |  | $\begin{aligned} & 1,498 \\ & 2,786 \end{aligned}$ | 2,031 1,756 |  | 10,44316,879 |
| Wilmington........ | 1,372 <br> 2,415 |  <br> 80.5 <br> 80 |  | $\begin{array}{r} 1,756 \\ \mathbf{2}, 795 \end{array}$ | $\begin{array}{r} 8,749 \\ 15,414 \\ 7 \end{array}$ |  |
| Rest of state | 12,858 | 428.6 | $\begin{array}{r} 2,786 \\ 13,142 \end{array}$ |  | $\begin{array}{r} 15,414 \\ 77,525 \end{array}$ | 16,879 86,887 |
| Colorado. Total Call |  |  | 19,074 | $\begin{array}{r} 15,588 \\ 20,170 \\ 135 \\ \hline \end{array}$ | 111,676 | 128,221 |
|  | 7,083 |  | 6,849 | $\begin{array}{r} 135 \\ 1,462 \\ 84 \end{array}$ | $\begin{array}{r} 6,633 \\ 33,715 \end{array}$ | $\begin{array}{r} 743 \\ 7,856 \end{array}$ |
|  | 7,0839,$\mathbf{9 , 2 1 8}$ | 236.1 3.0 |  |  |  |  |
|  |  | 173.9 | 5,359 | $\begin{array}{r} 84 \\ 4,702 \\ 407 \end{array}$ | $\begin{array}{r}30,468 \\ 2,752 \\ \\ \\ \\ \hline\end{array}$ | 30,322 |
|  | 5,218 ${ }_{503}$ | 16.8 | [ 494 | 4,887 <br> 488 |  |  |
|  | 503 5.877 5 |  | $\begin{array}{r} 6,029 \\ 800 \end{array}$ | 5,415 <br> 1,137 | 34,629 | 3,149$\mathbf{7 , 3 9 4}$ |
| Rodesba | 6.877 <br> 780 | $\begin{array}{r}195.9 \\ 26.0 \\ \hline 1\end{array}$ |  |  | 4,980 <br> 8,286 <br>  <br> 1,896 |  |
|  | 1,3788,035 | 45.92678 | 1,438 | \|1,137 <br> 1,264 |  | 7,394 7,026 |
| Michigan... |  |  | 8,267 1,935 | 7,816 | 8,286 47,895 | 7,026 4669 9 |
| Montana. | $\begin{array}{r}1,962 \\ 505 \\ \\ \\ \hline\end{array}$ | 65.4 | $\begin{array}{r} 508 \\ 3.318 \end{array}$ | +441 | $\begin{array}{r} 10,625 \\ 2,762 \end{array}$ | $\begin{array}{r} 9,608 \\ 2,442 \end{array}$ |
| New Mexico | $\begin{array}{r}1,204 \\ \hline 435 \\ \hline\end{array}$ | 106.8 |  | 2,606 <br> 418 | 18,747 | 17,740 |
| New York |  | 14.5 | ${ }^{3,439}$ |  |  |  |
| Ohlo Ok - | ${ }_{272}^{435}$ | 2 9.1 | $\begin{array}{r}288 \\ 3,402 \\ \hline\end{array}$ | r2863,0543 | 1,577 | 1,6481,68 |
| Oklahoma- ${ }_{\text {Seminole }}$ | 3,3253,834 | 110.8 |  |  | 20,071 |  |
| Seminole-- |  | 127.8236.1 | 4,125 | 3,103 | 42,398 | 21,898 <br> 21,262 <br> 17 |
| Rest of State Total Okla | 7,082 |  |  | 6,762 |  |  |
| Total Tokla | 14,241 | 474.7 | 14,811 |  | 85,114 | 91,1369,131 |
| Pennsylvanis | 9,849 | 47.7328.3 | 1,55310,807 | 12,919 <br> 1,432 |  |  |
| Texas-Gulf |  |  |  | $\begin{array}{r}\text { 8,690 } \\ \hline \\ \hline 1,628 \\ \hline\end{array}$ | 61,608 | 54,739 |
|  | 11,712 | 212.0 | 6,883 |  | - 73,9848 | 34,457$\mathbf{7 6} 830$ |
| Panhandl |  | 65.5 | 13,447 2,227 | 11,376 |  |  |
| Rodessa | 1,984 | [ 27.7 | 88849.236 | 1990 | 12,119 5,263 | $\begin{array}{r}11,596 \\ 5 \\ \hline, 785\end{array}$ |
| Rest of | 8,664 | 288.8 |  | 7,819 | 52,784 | 49,178 |
| Weat Votal Tex | 39,381 | 1, $1,312.7$ | 43,484 | 36,360 | 244,610 | 232,585 |
| West Virginis | 309 | 95 | 320 | 326 | 1,790 | 1,886 |
| Wyoming-Salt | 425 | 5514.2 | 497 | 470 | 2,736 | 2,850 |
| Rest of State Total Wyo | 1,398 | - 46.6 | 1,411 | 1,247 | 7,182 | 6,070 |
|  | 1,823 |  | 1,908 | 1,717 | 9,918 | 8,920 |
|  |  |  |  |  |  | 33 |
| Total United Stat | 104,607 | $7{ }^{3,486.9}$ | 110,541 | 94,277 | 623,391 | 602,84 |

## Daily Average Crude Oil Production for Week Ended Aug. 12 Off 359,300 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Aug. 12, 1939, was $3,550,100$ barrels. This was a decline of 359,300 barrels from the output of the previous week, but the current week's figure was above the $3,521,900$ barrels calculated by the United States Department of the Interior to be the total of the ristrictions imposed by the various oil-producing States during August. Daily average production for the four weeks ended Aug. 12, 1939, is estimated at $3,645,600$ barrels. The daily average output for the week ended Aug. 13, 1938, totaled 3,359,900 barrels. Further details, as reported by the Institute, follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Aug. 12 totaled $1,100,000$ barrels a daily a verage of 157,143 barrels, compared with a daily a verage of 194,571
barrels for the week ended Aug. 5 and 178,464 barrels daily for the four weeks ended Aug. 12.
Receipts of California oil at Atlantic and Gulf Coast ports for the week ended Aug. 12 totaled 23,000 barrels, a daily average of 3,286 barrels compared with a daily average of 30,000 barrels for the week ended Aug. 5 and 23,500 barrels daily for the four weeks ended Aug. 12.
Reports received from refining companies owning $85.8 \%$ of the $4,283,000$ barrel estimated daily potential refining capacity of the United States, indicate that the industry as a whole ran to stills, on a Bureau of Mines basis, $3,460,000$ barrels of crude oil daily during the week, and that all companies had in storage at rerineries, bun pinished casoline. The total amer is estimated to have ben $11,499,000$ barels during the week companies is estimated to have

DAILY AVERAGE CRUDE OIL PRODUCTION
(Figures in Barrels)
 Total United States $-\left.\left.\overline{3,521,900}|\overline{3,550,100}|_{-359,300}\right|_{3,645,600}\right|_{3,359,900}$ a These are Bureau of Mines' calculations of the requirements of domestic crude
ofl based upon certain premises outlined in its detailed forecast for the month of Aug. As requirements may be supplied elther from stocks or from new production, contemplated withdrawals from crude oil inventories must be deducted from the Bureau's estimated requirements to determine the amount of new crude to be
produced
b Net dally average baste allowable for the 31 -day period beginning Aug. 1. b Net dally average basto allowable for the 31-day period beginning
Shutdowns are ordered for all Saturdays and Sundays during August.
c Recommendation of Central Committee of California Oil Producers.
Note-The figures indicated above do not include any estimate of any oil which
might have been surreptitiously produce mot have been surreptiodry produced.

END AND PRODUCTION OF GASOLINE, WEEK ENDED AUG. 12, 1939
(Figures in Thousands of Barrels of 42 Gallons Each)

| District | Daily Refining Capacity |  | Crude Runs to Stills |  | Gasoline Production at Refineties Inc. Natural Blended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potential Rate | Percent Reporting | Daily Average | Percent Operated |  |
| East Coast | 615 | 100.0 | 559 | 90.9 | 1,595 |
| Appalachian .-.-.-.-.--- | 149 |  | 118 | 92.2 | 143 |
| Indisna, Illinois, Kentucky- | 574 | 89.5 | 461 | 89.7 | 1.999 |
| Oklahoma, Kansas, Mlssouri | 419 | 81.6 | 261 | 76.3 | 2978 |
| Inland Texas......... | 316 | 50.3 | 124 | 78.0 | 478 |
| Texas Gulf | 1,000 | 89.5 | 858 | 95.9 | 2,632 |
| Loulsiana Gulf | 164 | 97.6 | 147 | 91.9 | 290 |
| North Louisiana \& Arkansas | 100 | 55.0 | 48 | 87.3 | 135 |
| Rocky Mountain | 118 | 54.2 | 60 | 93.8 | 220 |
| Callfornia. | 828 | 90.0 | 479 | 64.3 | 1,379 |
| Reported... |  | 85.8 | 3,115 | 84.7 | 10,119 |
| Estimated unreported. |  |  | 345 |  | 1,380 |
| *Estimated total U. S.: $\text { Aug. 12, } 1939$ | 4,283 |  |  |  |  |
| Aug. 5, 1939. | 4,268 |  | 3,445 |  | 11,778 |
| *U. S. B. of M. Aug. 12, 38 |  |  | x3,269 |  | y10,988 |

'* Estimated Bureau of Mines' basis. X August. 1938, dally average. I This is a week's production based on the United States Bureau of Mines August, 1938 STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND OIL WEET ENDED AUG 12 1938

| District | Stocks of Finished \& Unftnished Gasoline |  | Stocks of Gas Oul and Distillates |  | Stocks of Residual Fuel Oil |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { Finished } \end{gathered}$ | Total Finished and Unfin'd | $\begin{gathered} \text { At } \\ \text { Refineries } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { At Terms. } \\ & \text { in Transit } \\ & \text { and in } \\ & \text { Pipe Lines } \end{aligned}\right.$ | $\begin{gathered} \text { At } \\ \text { Refineries } \end{gathered}$ | $\left\{\begin{array}{l} \text { At Terms } \\ \text { in Transit } \\ \text { and in } \\ \text { Pipe Lines } \end{array}\right.$ |
| East Coast | 19,530 | 20,887 | 6,061 | 6,001 | 5,295 | 4,115 |
| Appalachian | 3,072 | 3,332 | ${ }^{242}$ | 59 | , 398 |  |
| Ind., Ill., Ky | 11,095 | 11,896 | 3,645 | 757 | 2,863 | 36 |
| Okla., Kan., ${ }^{\text {Inland }}$ | 6,080 1,388 | 6,394 1,613 | $\begin{array}{r}1,592 \\ 375 \\ \hline\end{array}$ | 45 | 2,823 |  |
| Texas Gulf | 7,179 | 8,769 | 4,881 | 348 | 7,158 | 272 |
| Louisiana Guif. | 1,736 | 2,042 | 1,095 | 24 | 1,653 | 282 |
| No. La. \& Arkansas | 353 | 514 | 286 | 11 | 648 |  |
| Rocky Mountain.- | 1,116 | 1,199 | 110 |  | 588 |  |
| Californi | 12,936 | 14,143 | 8,115 | 1,812 | 60,666 | 23,262 |
| Reporte | 64,48 $\mathbf{4}, 97$ | 789 070 | 26,402 | 9,057 | ,962 | 27,967 |
| t. total U |  |  |  |  |  |  |
| Aug. 12, 1939 | 69,455 | 75,859 |  | 9,057 |  |  |
| Aug. 5, 1939 | 70,142 | 76,431 | a26,727 | 8.874 | a88,427 | 28,085 |
| U. S. B. of Mines | 68.046 | 74.498 | 27,480 |  | 117,395 |  |

* Estimated Bureau of Mines' basis, a For comparability with last year the
figures must be increased by stocks "At Terminals, \&c.," in California district.

Natural Gasoline Production for Month of June
The production of natural gasoline decreased in June, 1939, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of the Interior. The daily average in June was $5,733,000$ gallons compared with $5,799,000$ in May and 5,601,000 gallons in June, 1938. The chief decreases occurred in Kansas and the Appalachian and Kettleman Hills districts. Total production for the first six months of 1939 was $1,043,700,000$ gallons, or $0.3 \%$ less than that produced during the same period in 1938. Stocks continued to increase, particularly at the plants, and the total on hand at the end of the month was $283,458,000$ gallons, compared with $291,942,000$ gallons on hand a year ago.

PRODUCTION AND STOCKS OF NATURAL GASOLINE (In Thousands of Gallons)

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { May, } \\ & 1939 \end{aligned}$ | $\begin{array}{\|c} \text { Jan. to } \\ \text { June } \\ \text { 1939 } \end{array}$ | $\begin{gathered} \text { Jan. to } \\ \text { June, } \\ 1938 \end{gathered}$ | June 30, 1939 |  | May 31, 1939 |  |
|  |  |  |  |  | $\begin{gathered} \text { At } \\ \text { Refin- } \\ \text { eries } \end{gathered}$ |  | $\begin{gathered} \text { At } \\ \text { Refin- } \\ \text { eries } \end{gathered}$ |  |
| East co |  |  |  |  |  |  | 7,896 |  |
| Appalachlan...- |  |  |  |  | 840 5,040 |  |  |  |
| Oil., Mich., Ky.- | 1,039 | 1,069 39,292 | 625,597 | [6,038 ${ }^{639} \mathbf{0 4 1}$ | 5,040 3,570 | 582 <br> 49,359 | 4,788 <br> 2,646 | 82,678 42,664 |
| Kansas | 4,272 | 4,872 | 29,379 | 27,150 | 84 | 3,084 | 84 | 2,615 |
| Texas | 58,422 | 59,667 | 337,621 | 316,641 | 4,578 | 97,068 | 780 | 81,413 |
| Loulsian | 7,572 | 7.142 | 42,187 | 43,091 | 42 | 1,118 |  |  |
| Arkansas | 2,025 | 2,177 | 12,868 | 11,030 | 252 | ${ }^{263}$ | $378$ | 221 |
| Rocky Mountain Callfornla...... | 7,897 <br> 49,153 | 8,029 52,499 | +44,306 | 37,080 <br> 331,131 | - $\begin{array}{r}3,192 \\ 95,298\end{array}$ | 1,926 3,208 | 96,852 | 1,886 2,696 |
| Callfornla. | 49,1 | 52,499 | 308,845 | 331,131 |  | 3,208 |  | 2,696 |
| Total | 171,990 | 179,760 | 1043700 | 1046598 | 119,532 | 163,926 | 119,112 | 141,792 |
| Dally avge. | 5,733 | 5,799 | 5,766 | 5,782 |  |  |  |  |
| Total (thousands of barrels) -.-- Daily avge | $\begin{gathered} 4,095 \\ 136 \end{gathered}$ | 4,280 138 | $\left\lvert\, \begin{array}{\|c\|} \hline 24,850 \\ 137 \end{array}\right.$ | $\begin{aligned} & 0 \\ & 7 \end{aligned}\|24,919\|$ | 2,846 | 3,903 | 2,836 | 3,376 |

## Gas Utility Revenues Show Marked Increase in First

 Six MonthsDomestic customers served by manufactured and natural gas utilities totaled $16,154,100$ on June 30 , an increase of 317,400 over the number reported on the same date a year ago, it was announced on Aug. 11 by Paul Ryan, Chief Statistician of the American Gas Association.
Revenues of manufactured and natural gas utilities aggregated $\$ 444,541,100$ for the first six months of 1939. This was an increase of $5.8 \%$ from the corresponding period of 1938.
Revenues from industrial and commercial users increased $8.3 \%$, while revenues from domestic customers gained $4.7 \%$. Manufactured gas industry revenues totaled $\$ 190,849,000$ for the first six months, an increase of $2.6 \%$ from a year ago. Revenues from industrial users of manufactured gas increased $10.9 \%$, while commercial revenues gained $1.5 \%$. Revenues from domestic uses, such as cooking, water heating, refrigeration, \&c., were substantially unchanged from the corresponding period of 1938.
Revenues of the natural gas industry for the first six months amounted to $\$ 253,692,100$, a gain of $8.3 \%$ from a year ago. Revenues from industrial uses increased $11.2 \%$, while revenues from domestic uses increased $7.3 \%$.
The quantity of natural gas used in generating electric power during the six months ending June 30 amounted to $87,002,000,000$ cubic feet. This represented an increase of $15.8 \%$ from the corresponding period of 1938.

## Weekly Coal Production Statistics

The Bituminous Coal Division of the U. S. Department of the interior in its current weekly report stated that production of soft coal showed little change in the week ended Aug. 5. The total output is estimated at $7,300,000$ net tons, a slight decrease-78,000 tons, or $1.1 \%$-from that in the preceding week. Production in the corresponding week of 1938 was estimated at $5,853,000$ tons.

The U. S. Bureau of Mines reported that there has been very little change in the production of anthracite during the past four weeks. The total for the week ended Aug. 5 is estimated at 766,000 tons, 18,000 more than that of July 29 , estimated at 766,000 tons, 18,000 more than that of July 29 ,
but 219,000 tons $(40 \%)$ above the output reported for the week of Aug. 6, 1938.
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL, WITH
COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM (In Thousands of Net Tons)

|  | Week Ended |  |  | Cal. Year to Date d |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} A u{ }^{2}, 5 \\ 1939 \end{gathered}$ | Juty 29, 1939c | $\left\lvert\, \begin{gathered} \text { Aug. } 6, \\ 1938 \end{gathered}\right.$ | e1939 | 1938 | 1929 |
| Bituminous Coal aTotal, including mine fuel | 7,300 | 7,378 | 5,853 | 196,532 | 179,805 | 305,148 |
| Daily average...-.... | 1,217 | 1,230 |  | 1,076 | ${ }^{981}$ | 1,663 |
| -Crude Petroleum b c-- | 6.262 | 5,669 | 5,315 | 170,901 | 164.815 | 134,401 |
| a Includes for purposes of historical comparison and statistical convenience the production of lignite. b Total barrels produced during the week converted to equivalent coal assuming $6,000,000$ B.t.u. per barrel of oll and 13,100 B.t.u. per pound of coal. © Revised. d Sum of 31 full weeks encing Aug. 5, 1939, and corresponding |  |  |  |  |  |  |
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estimated production of pennsylvania anthracite and (In Net Coke

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \left.\begin{array}{c} 4 u g .0 .5 \\ 1939 \end{array} \right\rvert\, \end{array}$ | $\left\|\begin{array}{c} \text { July } 29, \\ 1939 \end{array}\right\|$ | $\begin{aligned} & A u g .6 \\ & 1938 \end{aligned}$ | 1939 | 1938c | 1929c |
| Penna. Anthr |  |  |  |  |  |  |
| fuel a <br> uding colllery |  |  |  |  |  |  |
| Dilly average-....... | 127,700 | 124,700 | 912,200 | 165,900 | 153,900 | 31220,100 |
| Commerecial productionb Beehive Coke- | 728,000 |  |  | 28,610,000 |  |  |
| United States total |  |  |  | 367,200 | 555,200 | ,094,200 |
| Dally average ....... | 1,500 | 1,600 | 1,950 | 1,985 | 3.001 | 22,131 |

a Includes washery and dredge coal, and cosl shipped by truck from authorized operations. b Excludes colliery fuel. c Adjusted to make comparable the number of working days in the three years.

ESTIMATED WEEKLY PRODUCTION OF COAL BY STATES (In Thousands of Net Tons)
(The current weekly estimates are based on raliroad carloadings and river shipments and are subject to revision on recelpt of mon the tomatict and State sources or of final annual returns from the operators.

| State | Week Ended- |  |  |  |  | $\begin{aligned} & \text { July } \\ & \text { Avge. } \\ & \text { 1923e } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } 29, \\ & 1939 \mathrm{p} \end{aligned}$ | $\left\|\begin{array}{c} \text { July } 22, \\ 1939 \mathbf{p} \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Jaly } 30, \\ 1938 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { July } 31, \\ 1937 \end{array}\right\|$ | $\left.\begin{array}{\|} \text { July 27, } \\ 1929 \end{array} \right\rvert\,$ |  |
| lask | 2 |  | 2 | ${ }^{3}{ }^{3}$ |  |  |
| Alabame | 261 | 252 | ${ }^{182}$ | 263 | 322 | 389 |
| Arkansas a | 19 | 13 | 42 | 61 | 80 | ${ }^{74}$ |
| Colorado-- | 1 | 1 | 68 | 87 |  |  |
| Illinois | 586 | 562 | 591 | 705 | 914 | 1,268 |
| India | 226 | 197 | 219 | 228 | 273 | 451 |
| Iowa. | 34 | 34 | 40 | 34 | 57 | 87 |
| Kansas and | 83 | 70 | 78 | 93 | 98 | 134 |
| Kentucky-Eastern | 776 | 738 | 650 | 750 | 06 | 735 |
| Western | 106 | 93 | 118 | 133 | 217 | 22 |
| Maryland | 24 | 22 | 24 | 30 | 44 | 42 |
| Michige |  |  | 2 |  | 14 | 17 |
| Montan | 18 | -43 | ${ }_{25}^{42}$ | 44 <br> 34 | 47 | 52 |
| North and | 17 | 17 | 12 | 13 | s10 | s14 |
| Ohlo. | 393 | 387 | 326 | 385 | 460 | 854 |
| Pennsylva | 1,804 | 1,731 | 1,323 | 2,035 | 2,762 | 3,680 |
| Tenness |  |  | 86 | 100 | 96 | 113 |
| Texas | 17 | 16 | 18 | 22 | 26 | 23 |
|  | 24 | 27 | 26 | 47 | 3 | 87 |
| Virginia | 283 | 266 | 252 | 241 | 230 | 239 |
| W ashingt | 23 |  | 25 | 32 |  | 37 |
| West Virg | ,852 | 1,790 | 1,334 | 1,898 | 2,052 | 1,519 |
| Northern | 53 | 541 | 355 | 478 | 704 | 866 |
| Wyoming. |  | 74 | 77 | - 98 | 79 | 15 |
|  |  |  |  |  |  |  |
| Pennsylvania anthracite d. <br> Total, all coal | 7,378 | 7.084 | 5,917 | 7,814 | 9,654 | 11,208 |
|  | 748 | 758 | 1,003 | 611 | 1,242 | 1,950 |
|  | 8,126 | 7,842 | 6,920 | 8.425 | 10,898 | 13,158 |
| a Includes operations on the N. \& W.; C. \& O.; Virginian; K. \& M.; B. C. \& G.; and on the B. \&O. in Kanawha, Mason, and Clay countles. b Rest of State, including the Panhandle District and Grant, Mineral and Tucker countles. $\mathbf{c}$ Includes Arizona, California, Idaho, Nevada, and Oregon, d Data for Pennsylvania anthracite from published records of the Bureau of Mines. e Average weekly rate for entire month. p Preliminary. s Alaska, Georgia, North Carolina, and South Dakota included with "Other Western States." * Less than 1,000 tons, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
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July Anthracite Shipments Total 2,611,299 Net Tons
Shipments of Anthracite for the month of July 1939, as reported to the Anthracite Institute, amounted to 2,611,299 net tons. This is a decrease, as compared with shipments during the preceding month of June, of 348,004 net tons, or $11.76 \%$, and when compared with July, 1938, shows an increase of 250,535 net tons, or $10.61 \%$.
Shipments by originating carriers (in net tons), are as follows:

|  | July, 1939 | June, 1939 | July, 1938 | June, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Reading Company | 578,23E | 609,217 | 383,892 | 719,590 |
| Lehigh Valley RR | 479,510 | 501.892 | ${ }^{611,476}$ | 734,674 |
| Central RR. of New Jersey | 249,80¢ | ${ }^{261.282}$ | 167.556 | 319,280 |
| Delaware Lackawanna \& Western RR | 318,714 | 352,145 | ${ }_{200,130}^{300}$ | 568.127 |
| Delaware \& Hudson RR. Corp | 228,940 334,868 | $\begin{array}{r}274,487 \\ \hline 35,418\end{array}$ | 205,716 262,490 | - $\begin{aligned} & 318,718 \\ & 372,441\end{aligned}$ |
| Erie RR. | 240,516 | 329,138 | 250,613 | 351,727 |
| N. Y. Ontario \& Western Railway | 44,353 | 75,622 | 90,030 | 160,770 |
| Lehigh \& New England RR. | 136.354 | 202,102 | 88,861 | 323,240 |
| Total | 2,611,29a | 2,959.303 | 2.360.764 | 3.868.567 |

## Buying of Major Non-Ferrous Metals Drops to Low Level-Silver Firmer

"Metal and Mineral Markets," in its issue of Aug. 17, reported that the London market turned irregular early in the week, and buyers of major non-ferrous metals in this country consequently showed little interest in accumulating additional supplies. The heavy buying over the last three weeks has placed most consumers in a comfortable position, and a decline in activity was generally expected. In general, however, the undertone remains firm. A flurry in silver in London attracted wide interest and caused the price on foreign metal here to move above the Treasury's quotation. The uplift was due to short covering and buying for Poland The uplift was due to short covering and buyng for Poland further reported:

## Copper

The outstanding development in copper during the last week was the news from London on Aug. 10 that the Cartel had increased production from $95 \%$ of basic tonnages to $105 \%$, effective Aug. 16. This will add about 6.000 tons to foreign production monthly. The news served to offset rather bullish statistics for July, released on the following day.
The London market eased moderately early in the week and dropped slightly below domestic parity. Buying here reflected this uncertainty abroad immediately, and sales for domestic account for the week amounted to only 2,774 tons, against 22,929 tons in the preceding seven-day period. Sales here for the month to date total 27,383 tons. The unsettlement abroad brought out a little "outside" copper at prices ranging from 10.30 c .
to 10.375 c., Valley. Producers held to $101 / 2$ c., Valley, and regarded the market as steady to firm.

The June and July statistics of the Copper Institute, in short tons, compare as follows:

| ne | July |  | June | July |
| :---: | :---: | :---: | :---: | :---: |
| oduction, crude: |  | Deliverles, refined: |  |  |
| U. S. mine--....... 47,833 | 45,510 | U. S. domestle.. | 53,573 | 59,681 |
| U. S. scrap, \&c..... 11,839 | 9,022 | U. S. exports.b. | 10,289 | 16,127 |
| Foreign mine....... 89,449 | 89.477 | Foreig | 116,571 | 105,679 |
| Foreign scrap.......- 13,115 | 20,142 |  |  |  |
| Totals . . . . . . .a 162,230 | 164,151 |  |  | 181,487 |
| Production, refined: |  | Stocks at end, |  |  |
| United States.b.... 61,719 | 57,339 | United Stat | -335,012 | 316,543 |
| Foreign.............-11,486 | 100,897 | Forelg | 178,658 | 173,876 |
| Totals_.....---.-173,205 | 158,236 | Totals | -513,670 | 490,419 |

Following the heavy buying of lead in the latter part of July and early August, the last seven days witnessed a lull in activity, which was in line with expectations of the trade. Sales for the week totaled 2,366 tons, against 7,523 tons in the previous week and 11,174 tons two weeks ago. Lead consumers are reported experiencing a continuance of good business and producers expect statistics for July to show the first substantial improvement in several months.
Prices abroad for spot metal declined slightly during the week, due to a let-up in demand for near-by metal on the part of Continental consumers. The quotation here continued firm at $5.05 c$., New York, which was also the ontract settling basis of the American smelting \& Refining Co., and 4.90 c ., St. Louis

## Zinc

Though some traders were a little nervous about the action of the foreign market, the situation here underwent little or no change during the last week. The price held at 4.75 c ., St. Louis, with the undertone steady. ales of the common grades for the last calendar week amounted to 4,531 ons, which compares with 4,260 tons in the preceding week
Washington on the import will be discussed in Washington on Sept. 18.

Tin
Sellers of tin experienced a quiet week, similar to other metal markets. Consumers are believed well covered for third-quarter requirements; therefore, they show little interest in acquiring metal. Some in the trade will create a cautious attitude among consumers in hope of lower prices The rate of tin-plate operations is estimated to be running between 65 and $68 \%$ of capacity.
The tin trade is following with interest the visit of Bolivian Government officials who arrived in New York over the week-end and recently had a meeting in Washington, presumably with United States authorities interested in the tin situation of that country.
Chinese tin, $99 \%$, was nominally as follows: Aug. 10, 46.975c.; Aug. 11, 46.950c.; Aug. 12, 46.950c.; Aug. 14, 47.000c.; Aug. 15, 47.000c.; Aug. 16, 47.000c.
DAILY PRICES OF METALS ("E. \& M. J." QUOTATIONS)

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom.,Refy. | Exp., Refy. | New York | New York | St. Louts | St. Louis |
| Aug. 10 | 10.275 | 10.200 | 48.725 | 5.05 | 4.90 | 4.75 |
| Aug. 11... | 10.275 | 10.200 | 48.700 | 5.05 | 4.90 | 4.75 |
| Aug. 12 | 10.275 | 10.175 | 48.700 | 5.05 | 4.90 | 4.75 |
| Aug. 14 | 10.275 | 10.200 | 48.750 | 5.05 | 4.90 | 4.75 |
| Aug. 15 | 10.275 | 10.200 | 48.750 | 5.05 | 4.90 | 4.75 |
| Aug. 16. | 10.275 | 10.175 | 48.750 | 5.05 | 4.90 | 4.57 |
| Average | 10.275 | 10.192 | 48.729 | 5.05 | 4.90 | 4.75 |

Average prices for calendar week ended Aug. 12 are: Domestic copper, f.o.b. b.050c.; St. Louis lead, 4.900 c .; St. Louls zinc, 4.738c.; and silver, 34.925c. The above quotatlons are "M. \& M. M. 's" appraisal' of the major United States markets, based on sales reported by producers and agencles. They are reduced per pound.
Copper, lead and zine quotations are based on sales for both prompt and future
deliveries; tin quotations leliveries; tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a delivered basis; that is, dhe figures shown above are net prices at refineries on the Atlantic seaboard. De the ingures shown above are net prices at reineries on the Atlantic seaboard. D
livered prices in New England average 0.225 c . per pound above the refinery basis. Export quotations for copper are reduced to net at refineries on the Atlantle seaboard. On foreign business in copper sellers usually name a c.i.f. price-
Hamburg, Havre, and Liverpool. The c.i.f. basis commands a premium of 0.325 c . er pound above f.o.b. refinery quotation.

|  | Copper | , Std. | $\begin{gathered} \text { Copper } \\ \text { Electito. } \\ (\text { Bidd } \end{gathered}$ | Tin, Std. |  | Lead |  | Zinc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spot | 3M |  | Spot | 3M | Spot | 3M | Spot | 3M |
| Aug. 10 | $441 / 4$ | $443 / 8$ | 493/4 | $2297 / 8$ | 22514 | 151516 | 153/4 | 143/8 | 145/80 |
| Aug. 14 | $443 / 8$ | $44 \%$ | 493/4 | 2297/8 | 22514 | ${ }_{1513}^{1518}$ | 15\% | $145_{16}$ <br> $147_{16}$ | 141/2 |
| Aug. 15 | $443 / 8$ | $441_{18}$ | $503 /$ | 2297/8 | 225 | 153/4 | $15^{9}{ }^{16}$ | 141/2 | 14\% |
| Aug | $44{ }^{5} 16$ | 443/8 | 501/4 | 229781 | 2251/4 | 153/4 | 155\% | $14^{716}$ | 14\% |

Prices for lead and zinc are the official buyers' prices for the first session of the
London Metal Exchange: prices for copper and tin are the official closing buyers

## Increase in World Stocks of Tin During July

World stocks of tin increased 125 tons during July, according to a cable received by the American Iron and Steel Institute from the Statistical Office of the International Tin Research and Development Council, The Hague, Holland. During July a total of 5,275 long tons of tin were exported from Malaya and 1,698 long tons were exported from Netherlands Indies.
The statistical position of the tin stocks at the end of July, as compared with previous periods, is shown in the following table made available by the Council, through the Institute, on Aug. 11:

|  | $\left\|\begin{array}{c} \text { a World's } \\ \text { Visible } \\ \text { Supply, } \\ \text { Long Tons } \end{array}\right\|$ | Smelters Stocks Long Tons | Total Stocks Long Tons |  | $\left\lvert\, \begin{gathered} \text { a World's } \\ \text { Visible } \\ \text { Supply, } \\ \text { Cong Tons } \end{gathered}\right.$ | Smelters <br> Stocks <br> Lomg <br> Tons | Total <br> Stocks <br> Long <br> Ton |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 1939- \\ \text { Feb } \end{array}$ | 38,366 | 11,146 |  | 1939- |  |  |  |
| March | 36,645 | 14,240 | 50,885 | June--- | ${ }_{28,391}^{28,831}$ | 10,556 11,121 | 39,387 $\mathbf{3 9 , 5 1 2}$ |
| April.- | 35,855 | 14,261 | 50,116 | 1938- |  |  |  |
| May..- | 32,885 | 10,838 | 43,823 | July .-. | 37,487 | 15,016 | 52,503 |

In making public the above figures the Institute says: At the request of the Statistical office of the International Tin Research and Development Council, certain data on world stocks of tin will hereafter be ren recipt of cabled advice from the Statistical Office of the Council in The Hague. The first of these releases is attached.
Until the recent closing of the New York office of the International Tin Research and Development Council, such data were released in the United States Through that office.

## Steel Ingot Production at $621 / 2 \%$ Equals High Point

The Aug. 17 issue of the "Iron Age" reported that steel ingot production at $621 / 2 \%$ this week equals the high point of 1938, in November. Higher operating rates in a number of centers are accompanied by a further strengthening of of centers are accompanied by a further strengthening of
scrap prices, raising the "Iron Age" scrap composite price scrap prices, raising the "Iron Age" scrap composite price
to a new high of $\$ 15.46$, or 17 cents above the spring peak to a new high of $\$ 15.46$, or 17 . cents above
of $\$ 15.29$. The "Iron Age" further stated:
The improved stetl situation is also marked by a closing up of the weak spots in steel prices. Despite the large amount of low-priced business still on mill books, the current situation is the firmest it has been since 1937. An indication is the increasing amount of sheet and strip business that is being booked at full published prices. Since Aug. 10 the reinforcing bar price situation has been considerably strengthened. Plates are more generally quoted at 2.10 cents a pound, basing points.
Steel operations are up more sharply in some districts than in others. The Pittsburgh district has gained four points to $57 \%$, the highest rate there since October, 1937 , while Chicago has gained two points to $58 \%$,
the Cleveland-Lorain district four points to $81 \%$, the Wheeling-Weirton hie Cleveland-Lorain district four points to $81 \%$, the heeling - eirton $65 \%$ to $79 \%$ with a further gain the prospect for next week when the ford teel plant will he running full. There have also been gains in southern Ohio, in eastern Pennsylvania, and at St. Louis. A slight loss has occurred at Youngstown.
While orders from the automobile industry are increasing, the full volume of business for initial production of 1940 models has not yet developed. It is expected that steel operating rates in September will be ahove the August average because of a larger volume of rollings for motor car markers. A factor in current operating rates is the insistence of the mills that specificatinns for low-priced sheet and strip tonnage be submitted by the end of the month, the Sept. 30 deadline for such shipments applying to all but automotive buyers. The volume of sheet specifications being received by some mills is as much as $20 \%$ over those in the comparable July period.
Virtually all steel products except plates are registering at least moderate increases over last month. Business is coming from such widely scattered sources as to indicate a solid foundation for the coming months when automotive requirements will be added to those already apparent. The lack of railroad buying is still the most important negative factor, but there is a growing belief among steel companies and equipment builders that a rising trend of car loadings would bring some of the railroads into the market for cars and locomotives.
Despite the recent action of Congress in refusing to approve a new spending-lending program, Government expenditures will be an important possibly in steel demand over the remainder of his year at least, and ecent session, totilis nearly two billion dollars, are still in ace to be expended, while the Public worls Administration program will be only $70 \%$ completed by the end of the year, with $100 \%$ completion se only $70 \%$ completed by
An addition to the shipbuilding program is the award of five cargo boats by the Martimie Commission to the Tampa Shipbuilding \& Engineering Co , Tampa. Fla., requiring 13,250 tons of steel. The Navy has awarded 8.500 tons of plates to the Inland Steel Co.

The Carnegie, Illinois Steel Corp. will furnish 12,000 tons of galvanized sheets to a Kansas City fabricator for Government corn cribs.
The Notthern Natural Gas Co., Omaba, Neb., has ordered 27,000 tons of pipe for a 250 -mile line to run from Sioux City, Iowa, to Minneapolis. Three pipe makers shared she business.
Fabricaced structural steel a wards are light this week at less than 11,000 cons. New work in the market totals almost 17,000 tons.

THE "IRON AGE" COMPOSITE PRICES
Aug. 15, 1939, 2.236c. a Linished Steel

 One year ago............................200c. $85 \%$ of the United States output.


The American Iron and Steel Institute on Aug. 14 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $97 \%$ of the steel capacity of the industry will be $62.1 \%$ of capacity for the week beginning Aug. 14, compared with $60.1 \%$ one week ago, $56.4 \%$ one month ago, and $40.4 \%$ one year ago. This represents an increase of 2.0 points or $3.3 \%$, year ago. This represents an increase of 2.0 points or $3.3 \%$,
from the estimate for the week ended Aug. 7,1939 . Weekly indicated rates of steel operations since Aug. 1, 1938, follow:

## 1938 Aug. Aug Aug Aug. 15 Aug 22 Aug. 29 Sept. Sept. 12 Sept. Sept Oct. Oct. Oct. 1 Oct. Oet. Nov. <br> 

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"Steel" of Cleveland in its summary of the iron and stee markets, on Aug. 14 stated:
Steel demand is receiving strong support from a large number of consumers. The trend of business is tending to flatten, but ingot production advanced 2 points to $62 \%$ last week, a new high for the year to date.
Market activity has made a highly favorable showing for a number of weeks, considering that automotive demand has been restricted both by
the season and by labor disturbances. Needs of the motor industry will the season and by labor disturbances. Needs of the motor industry will expand shortly, leading to expectations of sustained steel shipments at east into next quarter.
Scrap prices are strong, and, although deriving some strength from export demand, they lend a bullish aspect to the steelmaking outlook. Good business from a wide variety of miscellaneous users still comprises he foundation of steel demand. Sizable tonnages are appearing from other directions as well. Department of agriculture has ordered steel bins, involving 24000 tons of galvanized sheets, for storage of corn on which government loans were made. Five cargo vessels placed by the maritime commission will take 16,000 tons of plates, shapes and other products.
The navy is inquiring for 6,770 tons of battleship steel, mainly plates. For Grand Coulee dam, 4,200 tons of plates and 2,600 tons of shapes and castings have been awarded. Los Angeles water department requires 2,606 tons of plates for large diameter pipe. Several proposed pipe lines, involving large tonnages, are approaching the bidding stage. Arra are manufacturers, with backlogs swelled by recent governmen ard
outlets for larger lots of special steels. So far only small steel releases have followed the more peacefur situation in automotive labor. Preliminary work on new modelsis ion is attained. Assemblies more weeks must elapse belore vutput being off 3,375 units to 24,875 , smallest for 1939 to date. Output of 13,790 units a year ago marked the low for 1938, but a sustained upturn did not start until six weeks later. Prompter recovery is indicated this season.
Ford lately has been the chief support to automobile assemblies, holding at 17,000 units last week, while General Motors dropped from 3,530 to 1,030 and Chrysler was practically unchanged at 2,140. All others curtailed from 5,090 to 4,705 .

A heavy movement of structural shapes and concrete reinforcing bars is indicated for a number of weeks. Prospective business in the latter stil is substantial, including a good number of private projects. A taperin g in structural inquiries for major types of public works is not expected to be reflected in steel shipments generally before fall and has possibilities of being offset by heavier requirements elsewhere
Small gains are appearing in railroad steel demand for equipment repairs. Less than 1,500 new freight cars are on inquiry but some larger the total for $u$ ensid 0 , Ju ago. The corresponding 1937 period saw 47,015 cars placed.
Tin plate operations are slow to decline, last week's rate of $68 \%$ being only 2 points below the rear's peak. Specifications are marked for a sonal recession in coming weeks.
Pig iron shipments are heavier than a month ago, reflecting diversified improvement in foundry operations. Prices are steady, but indications are lacking. Few intimations also are heard regarding finished stee quotations next period. Principal revision lately was on reinforcing bars, the former nominal base being reduced to place it more in line with the actual market. Deductions for quantity purchases replace old discounts to jobbers.
Steelmaking expanded in most districts last week to boost the national average to 22 points above the rate a year ago. Gains included 2 points to $52 \%$ at Pittsburgh, 2 points to 43 in eastern Pennsylvania, 2 points to 70 in New England, $21 / 2$ points to $601 / 2$ at Buffalo, 7 points to 80 at Cleveland, 26 points to 57 at Cincinnati, 1 point to 55 at Youngstown and 7 points to $541 / 2$ at St. Louis. Detroit, unchanged at 64 , will spurt sharply this week. Chicago held at 56 , with Wheeling and Birmingham continu-
ing at 79 and 70 , respectively. ing at 79 and 70 , respectively.
For the week ended Aug. 14 the industry recorded a gain of a point according to the "Wall Street Journal" of Aug, 17. The entire improvement was due to an increase of nearly $21 / 2$ points by units of the U.S. Steel Corp,, as leading independents are credited with having only maintained their activities of the previous week. The "Journal" further reported:
The industry as a whole for last week is placed at $61 \%$, compared with $60 \%$ in the previous week and $611 / 2 \%$ two weeks ago. U. S. Steel is estimated at a fraction under $58 \%$, against $551 / 2 \%$ in the week before and $55 \%$ two weeks ago. Leading independents are credited with $63 \frac{1}{2} \%$, unchanged from the preceding week, and comparing woth $66 \frac{1}{2} \%$ 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 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1939 | 61 | -1 |  | +21/2 | $631 / 4$ |  |
| 1938 | 40 |  | $291 / 2$ | -21/2 |  |  |
| 1937 | ${ }_{701 / 2}$ | -1 | 82 | -1 | $8331 / 2$ | -1 |
| ${ }_{1935}^{1936}$ | $7{ }^{791 / 2}$ | +2 | ${ }_{41}^{661 / 2}$ | $\pm 1$ |  | - ${ }^{1}$ |
| 1934 | $221 / 2$ | $-31 / 2$ |  | -3 | $221 / 2$ | +31/2 |
| 1833 | $511 / 2$ |  |  | $-2$ |  |  |
| 1932 | $141 / 2$ | -1 $1 / 2$ | 131/3 | $\pm 1 / 2$ |  | $+1 / 2$ |
| 1931 | ${ }_{5431 / 2}$ | $\pm_{11 / 2}^{1}$ |  | $\pm 1 / 2$ |  | $\pm 1$ |
| 1929. |  | -3 |  | $-2^{1 / 2}$ | $861 / 3$ | $-315$ |
| 1928 | 75 |  |  |  | $721 / 2$ | + 32 |
| 1927. | 66 |  | $681 / 2$ | -1/2 |  |  |

## Current Events and Discussions

## The Week with the Federal Reserve Banks

During the week ended Aug. 16 member bank reserve balances increased $\$ 124,000,000$. Additions to member bank reserves arose from increases of $\$ 65,000,000$ in gold stock and $\$ 3,000,000$ in Treasury currency and decreases of $\$ 68,000,000$ in Treasury deposits with Federal Reserve banks and $\$ 32,000,000$ in non-member deposits and other Federal Reserve accounts, offset in part by a decrease of $\$ 9,000,000$ in Reserve bank credit and increases of $\$ 21,000,000$ in money in circulation and $\$ 12,000,000$ in Treasury cash. Excess reserves of member banks on Aug. 16 were estimated to be approximately $\$ 4,590,000,000$, an increase of $\$ 60,000,000$ for the week.

The principal change in holdings of bills and securities was a reduction of $\$ 20,000,000$ in United States Treasury bills.
The statement in full for the week ended Aug. 16 will be found on pages 1,132 and 1,133 .
Changes in the amount of Reserve bank credit outstanding and related items were as follows:

|  | $\text { Aug. } 16,1939$ |  | $\begin{aligned} & r \text { Decrease }(-) \\ & \text { nee } \\ & \text { Aug. 17, } 1938 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| U. S. Government securities-.-. ${ }^{\text {a }}$ - |  |  |  |
|  |  |  |  |
|  |  | +11.000,000 | 4,000,000 |
| Total Reserve bank credit Gold stock | 2,453,000.000 |  |  |
|  |  |  |  |
|  |  |  |  |
| Member bank reserve balances ...... <br> Money in circulation <br> Treasury cash <br> Treasury deposits with F . R. banks. <br> Non-member deposits and other Fed- <br> eral Reserve accounts | 10.633,000.000 | +124,000,000 | +2,548.000,000 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | 821,000,000 | -32,000,000 | +216,000,000 |

## Returns of Member Banks in New York City and <br> Chicago-Brokers' Loans <br> Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member

banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks which will not be available until the coming Monday, ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS in Central reserve cities

| 16 | . 16 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1939 | 193 | 1938 | 1939 | 1939 | 1938 |
| ${ }_{8.386}^{8 .}$ | ${ }_{8,332}^{8}$ | 7,542 | $\stackrel{8}{2,117}$ | ${ }_{2,112}^{8}$ |  |
| ${ }_{2,846}$ | ${ }_{2,807}$ | ${ }_{2,942}$ | 539 | 538 |  |
| 1,471 | 1,464 | 1,470 | 352 | 355 | 47 |
| 117 | 114 | 133 | 18 | 18 |  |
|  |  |  |  |  |  |
| 184 | 186 | 196 | 68 | 68 |  |
| 118 50 | 116 | 118 |  |  |  |
| ${ }_{3}^{381}$ | 379 | 428 | ${ }^{50}$ | 50 |  |
| ${ }_{834}^{220}$ | $\left.{ }_{835}^{206}\right\}$ | 2,781 | ${ }_{243}^{2006}$ | 205 <br> 242 |  |
| 2,171 | 2,176) |  | 653 | 651 f |  |
|  |  |  |  |  | 27 |
| ${ }_{\text {1,179 }}$ | 1,175 | 1.046 | ${ }^{327}$ | 327 | 19 |
| 5,145 60 | 5,005 | 3,339 50 | ${ }_{38}^{923}$ | ${ }_{38}^{922}$ | ${ }_{32}^{56}$ |
| ${ }_{76}$ | ${ }_{73}$ | 70 | ${ }_{226}$ | 221 | 212 |
| 374 | 377 | 483 | 47 | 48 |  |

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Demand deposits-adjusted. \& \multirow[t]{3}{*}{7.875
644
50} \& \multirow[t]{3}{*}{$$
\begin{array}{r}
7.791 \\
653 \\
52
\end{array}
$$} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
6,224 \\
\begin{array}{c}
660 \\
104
\end{array} \\
\hline
\end{array}
$$} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,686 \\
497 \\
63
\end{array}
$$} \& \multirow[t]{3}{*}{$$
\begin{gathered}
1,682 \\
\quad 496 \\
63 \\
\hline
\end{gathered}
$$} \& \multirow[t]{2}{*}{1,526
464
52} <br>
\hline Time deposits \& \& \& \& \& \& <br>
\hline United states Govt:
Inter-bank deposits: \& \& \& \& \& \& <br>
\hline Domestic banks \& 3,074 \& 2,983 \& 2,453

279 \& 815
12 \& ${ }_{11} 10$ \& ${ }_{6}$ <br>
\hline owings \& \& \& \& \& \& <br>
\hline her liabilitles \& 1.482 \& 1,483 \& 1.482 \& 265 \& 266 \& 250 <br>
\hline
\end{tabular}

## Complete Returns of Member Banks of the Federal

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

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Aug. 9:

The condition statement of weekly reporting member banks in 101 leading citles shows the following principal changes for the week ended Aug, 9 An increase of $\$ 30,000,000$ in commercial, industrial and agricultural loans, and a decrease of $\$ 24,000,000$ in loans to brokers and dealers in securities; an increase of $\$ 107,000,000$ in reserve balances with Federal Reserve banks; and an increase of $\$ 89,000,000$ in demand deposits-adjusted. Oommercial, industrial and agricultural loans increased \$26,000,000 in New York City, $\$ 6,000,000$ in the Boston district, $\$ 4,000,000$ each in the Cleveland and Chicago districts and $\$ 30,000,000$ at all reporting member banks, and declined $\$ 4,000,000$ each in the st . Louis and Dallas districts. Loans to brokers and dealers in securities declined $\$ 17,000,000$ in New York City and 24000 stit Trisury bill in
York City York City and $\$ 7,000,000$ at reporting member banks. Holdings of all reporting member banks. Holdings of United and $\$ 23,000,000$ at all reporting member banks. Holdings of United States Government reporting member banks. Holdings of obligations guaranteed by the United States Government increased $\$ 6,000,000$ in New York City and $\$ 18,000,000$ at all reporting member banks. Holdings of "Other securities" Increased \$7,000,000.

Demand deposits-adjusted increased $\$ 76,000.000$ in New York City, $\$ 10,000,000$ in the Kansas City district and $\$ 89,000,000$ at all reporting member banks, and declined $\$ 11,000,000$ in the Cleveland district. Time deposits increased $\$ 8,000,000$.
Deposits credited to domestic banks increased $\$ 23,000,000$ in the Chicago district and $\$ 39,000,000$ at all reporting member banks.
Borrowings of weekly reporting member banks amounted to $\$ 10,000,000$ on Aug. 9.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Aug. 9,1939 , follows:


## Statement of Condition of Bank for International

 Settlements as of July 31The monthly statement of condition of the Bank for International Settlements, Basle, Switzerland, as of July 31 compared as follows with the previous month and a year ago, according to the "Wall Street Journal" of Aug. 8:

| Assets- (Firures in Nearest Milons or swiss rrancs) |  |  |
| :---: | :---: | :---: |
| Gold 1939 | 1939 | ${ }^{1938}$ |
|  | 62 | 27.4 |
| Slight funds at īnterest |  |  |
| Redscountable bills and acceptances: | 22.4 | 16.5 |
| Commercial bills and bankers accep | 144.5 | 40.8 |
| Treasury bills. |  | 81.4 |
| TIme runds at interest | 33.0 | 55.8 |
| undry bils and in |  |  |
|  | 41.0 | 24.4 |
|  |  |  |
|  | 32.6 |  |
|  | 59.1 | 81.6 |
| Over six mont |  |  |
|  | 23.9 | 35.5 |
|  |  |  |
| her assets----------------------------------1.3 | 1.6 | 0.9 |
| Liabiutes |  |  |
|  | 125.0 | 125.0 |
|  | 25.1 | 24.3 |
|  | 255.1 | 256.5 |
| Central |  |  |
| tover three |  |  |
| Slight | 87.6 | 124.8 |
|  |  |  |
|  |  |  |
|  |  |  |
| Profits allo | 13.3 |  |
|  |  |  |
|  | 36.5 | 37.6 |

Foreign Bondholders' Protective Council Report Shows 275 Foreign Issues, Totaling \$2,028,753,017, in Default at End of 1938-Amount Constitutes $36.7 \%$ of Dollar Loans
The Foreign Bondholders Protective Council, in its fifth annual report, issued Aug. 11, estimated that, as of Jan. 1, of the $\$ 5,527,947,838$ principal amount of dollar bonds out-
standing, comprising 637 issues, 275 issues aggregating $\$ 2,028,753,017$, or $36.7 \%$ of the total, were in default as to either interest or sinking fund, or both. The report, covering the calendar year 1938, showed that during the year the percentage of defaults dropped from $39.7 \%$ to $36.7 \%$, as a result of the total amount of foreign dollar bonds outstanding. In analyzing the report, a statement by the Council said, in part:

During the year the Council carried on negotiations, undertook exploratory conversations, and made representations in respect of defaulted dollar and of European countries in the in a principal amount of $\$ 960,800,000$ total principal amount of $\$ 1,452,800,000$. The Latin American situations covered were those of Bolivia, Brazil, Chile, Colombia, Cordoba (Argentina), Costa Rica, Cuba, Ecuador, El Salvador, Guatemala, Haiti, Mendoza (Argentina), Montevideo (Uruguay), Panama, and Peru. The European situations included Austria, Carlsbad, Danzig, Germany, Poland, Rumania, and Yugoslavia. In addition to these there were discussions regarding the Canadian bond defaults of Alberta.
During the five years of the Council's existence permanent adjustments have been negotiated by the Council with regard to $\$ 240,000,000$ face amount of bonds, and temporary plans have been negotiated covering bonds of a principal amount of $\$ 1,581,500,000$. The 10 permanent plans covered the dollar bonds of the Dominican Republic, Province of Buenos Aires, Province of Mandoza, Uruguay, Montevideo, Cuba (Public Works), China, Poland, Warsaw, and Silesia. The seven temporary plans covered the bonds of Brazil, Costa Rica, Haiti, Germany, Poland, Hungary, and Yugoslavia.
The report for 1938 contains 1,152 pages. The first part lists the officers, committees and directors of the Council, explains its origin and functions, outlines matters of policy relating to bondholders' committees and the registration of bonds with the Council, and sets forth its general views regarding permanent rettlements, repatriation of bonds, clearing agreements, intergovernmental debts, general default situations, and an outline of the work for the year 1938.
The report shows that at the end of 1938 there were 637 issues of dollar bonds of a principal amount of $\$ 5,527,947,838$ outstanding, of which 275 issues of a principal amount of $\$ 2,028,753,017$ (or $36.7 \%$ ) were in default as to either interest or sinking fund, or both.
$40.6 \%$ greatest percentage of defaults is among the national issues, where $40.6 \%$ of the bonds outstanding at the end of 1938 were in default. of the State issues $33.6 \%$ were in default; of the municipal issues $37.9 \%$ were in default, and of the corporate issues carrying government guarantees $27 \%$ were in default.
Of the $\$ 1,600,530,070$ outstanding Latin American dollar bonds $77.1 \%$ were in default ; of the $\$ 1,544,223,086$ outstanding European dollar bonds $45.7 \%$ were in default ; of the $\$ 510,824,331$ Far East and African dollar bonds $0.4 \%$ were in default, and of the $\$ 1,872,370,351$ Canadian issues .7\% were in default.
The situation as to the Latin American dollar bonds at the end of 1938
may be stated as follows: While the may be stated as follows: While the national bonds of Argentina are being served in full, there are defaults both as to interest and sinking fund on certain provincial and municipal issues, Boiivia and Brazil are in complete default on all issues. Chile is in default on all issues, offering, however, during the year a token payment for two coupons (19341935). Colombia is in default on all issues, paying only on the $4 \%$ scrip which was issued for interest due in 1934. Costa Rica was, at the end of 1938, in default on all issues, but early in 1939 a unilateral plan was offered covering three years with cash payments at $30 \%$ of the contract interest due during that period, and payment on past due interest $51 / 2 \%$ public $1 \%$ per annum. During 1938 Cuba offered holders of its in 1977, dollar for dollar. In addition each $\$ 1.000$ nond bonds due $\$ 100$ of the same now bonds in addition each $\$ 1,000$ bond was offered $\$ 100$ of the same new bonds in satisfaction of unpaid back interest due to and including June 30, 1937. Full service was made on the bonds negotiated by the Council in 1934. Ecuador and El Salvador complete default. Partial payments were made El Salvador continue in malan bonds with full service on the adjustment bonds of the railway Haiti paid interest in full, but in lien of the regular sinking fud ments made only small token parments instead regular sinking fund paycomplete default on all bonds-those of the rational conninues in States, and the railways which were expropriated by that coven, the 1937. Panama is in default, although payments for interest on one issue of the National Government were made at the contract rate but issue the due dates. Peru is in complete default on its bonds, the of the Province of Callao which are guaranteed by the Goverment of Peru and the City of Lima. Uruguay undertook to readjust the servico it Londs in 1937 and is making full payments on its readjustment hods In 1938 Uruguay undertook the conversion of the bonds of the City of Montevideo and full payments are being made on the Uruguayan conbonds.
The Council's annual report for the previous year was referred to in these columns June 18, 1938, page 3880.

## Redemption of Coupons Due Aug. 15 on the City Savings Bank Co. Ltd., Budapest, $7 \% 25-Y$ ear Sinking Fund Secured Gold Bonds "Series of A 1928' Dollar Issue

The Cash Office of Foreign Credits, at Budapest, Hungary, on Aug. 15 announced through its Central Paying Agents in New York, Schroder Trust Co., that it will redzem coupons due Aug. 15, 1939 on the City Savings Bank Co., Ltd. "Sudapest, $7 \% 25$-year sinking fund secured gold bonds Series A of 1928 " dollar issue, at the rate of $\$ 8.75$ per coupon detached from a $\$ 1,000$ bond. Coupons presented in acceptance of this offer, which expires Feb. 14, 1940, and is made only to persons resident outside of Hungary, must be transmitted to Schroder Trust Co., 46 William St.

## Odd-Lot Trading on New York Stock Exchange During Week Ended Aug 5.

The Securities and Exchange Commission on Aug. 11 made public a summary for the week ended Aug. 5, 1939, of comprehensive figures showing the daily volume of stock transactions for the odd-lot account of all odd-lot dealer

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and specialists who handle odd lots on the New York Stock Exchange; continuing a series of current figures being published by the Commission. Figures for the previous week ended July 29 appeared in our Aug. 12 issue, page 950. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT
DEALERS AND SPECIALISTS ON NEW YORK STOCK EXCHANGE
Week Ended Aug. 5, 1939
for Woek
Odd-lot sales by dealers (customers' purchases):
Number of orders ..................................................
20,582
Number of shares...................................................-- 559,625
Dollar value
$\longdiv { 2 1 , 0 7 1 , 9 3 6 }$
Odd-lot purchases by dealers (customers' sales):
Number of orders:
Customers' short sales
545
22,974
Customers' total sales
23,519
Number of shares:
Customers' short sales.
Customers' total sales

Round-lot sales by dealers:
Short sales
Other sales-b
Total sales. $\qquad$
Round-lot purchases by dealers
Number of shares
Number or shares .-.......-............................................
a Sales marked "ssort exempt" are reported with "other sales."
Sales to offset customers' odd-lot orders, and sales to liquidate a long position which is less than a round lot are reported with "other sales.

Changes in Amounts of Their Own Stock Reacquired by Companies Listed on New York Stock Exchange
The New York Stock Exchange issued on Aug. 15 its monthly compilation of companies listed on the Exchange reporting changes in the reacquired holdings of their own stock. A previous list appeared in our issue of July 15 , page 334. The following is the list made available by the Exchange on Aug. 15.

The following companies have reported changes in the amount of stock held as heretofore reported by the Committee on Stock List:

| Company and Class of Stock | Shares Previously Reported | $\begin{aligned} & \text { Shares } \\ & \text { per Latest } \\ & \text { Revort } \end{aligned}$ |
| :---: | :---: | :---: |
| Allied Stores Cord., $5 \%$ | 1.847 | 2,347 |
| American Woolen Co., $7 \%$ preferred | 5,100 | 5,200 |
| Atlas Corporation, common | 260,822 | 283.887 |
| 6\% preferred | 1,418 | 1.424 |
| Barnsdall Oll Co., commo | 13.558 | 14,490 |
| Belding Heminway Co., | 28,432 | 30,032 |
| Bristol-Myers Co., common | 18,679 | 18,579 |
| Bucyrus-Erie Co., $7 \%$ prefe | 7,957 | 7,978 |
| Collins \& Aikman Cord, $5 \%$ cumulative | 1,710 | 1,880 |
| Commerctal Investment Trust Corp., common | 53,368 | 53,298 |
| Curtis Publishing Co., 87 preferred | 158,951 | 165,251 |
| Davega Stores Corp. $5 \%$ cum, conv. | 100 | 500 |
| The Detroit Edison Co., common | 4,296 | 3,689 |
| Edison Brothers Stores, Inc., comm | 4,168. | 3,993 |
| The Firestone Tire \& Rubber Co., | 314,542 | 308,043 |
| General Realty \& Utllities Corp., \$6 p | 10,415 | 12,215 |
| General Shoe Corp., common |  | a2,998 |
| The Glidden Co., common. | 9.902 | 10,002 |
| Hamilton Watch Co., 6\% prefer |  |  |
| M. A. Hanna Co.. $\$ 5$ preferred | 2.000 | b1,130. |
| Hat Corporation of America, 61/2 | 3332 | 378 |
| Hecker Products Corp., common | 173,100 | 175,700 |
| Household Finance Corp. common | 324 | 9,927 |
| International silver Co., 7\% pref | 2,520 | ${ }_{3}^{3,020}$ |
| Jewel Tea Co., Inc commun. | 3,691 | ${ }_{3}^{3,556}$ |
| Kautmann Department stores, Inc., 5\% | 3,562 | 3,563 |
| Lone Star Cement Corp., common | 12,889 | 12,638 |
| Mission Corporation, common. | 500 | 900 |
| Petroleum Corp. of America, capit | 44,200 | 44,700 |
| Plymouth Oll Co., common- | 26,524 | 26,924 |
| The Pure Oil Co., 6\% preferred | 4.010 | 3,564 |
| Outboard, Marine \& Manufacturing Co., comm | 4,003 | 2,603 |
| W. A. Sheaffer Pen Co., common_-.......-. | 2,400 19280 |  |
| Shell Union Oil Corp., 51/2\% cum Standard Oil Co. (Indiana), capit |  | $\begin{array}{r} 4,618 \\ \hline \end{array}$ |
| Standard Oil Co. (In Swift \& Co., capital | 79.673 | 79,660 |

## Jerome N. Frank, Chairman of the SEC, Not Insistent

 on Brokerage Bank-Agreeable to SubstituteJerome N. Frank, Chairman of the Securities Exchange Commission, it became known on Aug. 16, has addressed a letter to leading brokerage houses in New York which dispelled the idea that the SEC would insist on a brokerage bank. In his letter Mr. Frank said:

1 hereby authorize you-and ask you-to say to every one interested including the press, that SEC is definitely not holding to the brokerage bank plan as the one way out and will be delighted with any other plan which will solve the basic problem, because seo wants th avoid any exten customer protection againat possible brokerage insolvencies.

Tabulation of Institutional Holdings of Bond Issues and Notes Brought Out Since 1935 Prepared by Merrill, Lynch \& Co.
Interesting figures on institutional holdings of public utility, telephone and industrial issues of bonds and notes brought out since 1935 are given in a tabulation prepared by the statistical department of Merrill, Lynch \& Co. investment bankers of New York. The selections are based
upon the 1939 edition of Poor's "Institutional Holdings of Securities." One hundred thirty-four issues were chosen from the three groups, 87 electric power and gas issues, 10 telephone issues, and 37 industrial issues. Some of the results of the tabulation are as follows:
Of the total of all these outstanding, $\$ 4,522,784,000,46.3 \%$ or $\$ 2,092,-$ 705,000, were held by an average of 36.9 institutions, including insurance companies.
Of 87 bond and note issues of the electric power and gas companies brought out since 1935 and amounting to $\$ 2,765,743,000, \$ 1,451,206,000$ or $52.5 \%$ were held by institutions.
Of the 10 telephone issues aggregating $\$ 556,194,000$, institutions held $8301,907,000$ or $54.3 \%$. $3399,592,000$ or $28.3 \%$
The tabulation gives maturities, dates of issue, amounts outstanding, number of institutions holding securities of each issue, call prices and approximate market prices of Aug. 2, 1939.

Bankers Acceptances Outstanding Decreased \$8,520,390 During July-Total July 31 Reported at \$236,-010,030- $\$ 28,737,982$ Below a Year Ago
The volume of outstanding bankers dollar acceptances on July 31,1939 amounted to $\$ 236,010,050$, a decrease of $\$ 8,520,390$ as compared with the June 30 figure of $\$ 244$,530,440 , it was announced on Aug. 16 by the Acceptance Analysis Unit of the Federal Reserve Bank of New York.

The decrease in the volume of acceptances outstanding on July 31 from June 30 was due to losses in credits drawn for imports and exports and dollar exchange, while in the year-to-year comparison all branches of credit declined except dollar exchange.
The following is the report for July 31, as issued by the New York Reserve Bank:
bANKERS DOLLAR ACCEPTANCES OUTSTANDING-UNITED STATES -by federal reserve districts

| Federal Rcserve District- | July 31, 1939 | June 30, 1939 | July 30, 1938 |
| :---: | :---: | :---: | :---: |
| 1. Boston | ${ }^{828,667,672}$ | \$28,815,816 | \$27,824,718 |
| ${ }_{3}{ }^{\text {3. Philadelphi }}$ | 172,887.655 | 181,809,570 | 19,8945,050 |
| 4. Cleveland | 2,412,581 | 1,798,661 | 2,572.058 |
| 5. R1ehmond | 1,474,679 | 1,317,896 | 1,422,817 |
| 7. Chicago | 4,070,453 | 4,406,906 | 8,191.846 |
| 8. St. Louts |  | ${ }_{974,836}^{461,936}$ |  |
| Mir | 1,114,349 |  | 2,047,182 |
| 11. Dallas | 122,122 | 124,440 | 64 |
| 12. San Francisco | 6,287,604 | .870,422 | 0,729,720 |
| Grand total. | \$236.010 0\%0 | \$244.530.440 | 8264.748.032 |

Grand total.
month, $\$ 8,520,390$. Decrease for year, $\$ 28,737,982$ ACCORDING TO NATURE OF CREDIT

|  | July 31, 1939 | June 30, 1939 | July 30, 1938 |
| :---: | :---: | :---: | :---: |
| Impor | \$75,485,973 | \$81,427,298 | 877,904,440 |
| Exports | 40,757,850 | 45,351,137 | 62,776,804 |
| Domestic shipments | 8,603,643 | 8,398,946 |  |
| Domestic warehouse Dollar exchange | $\begin{aligned} & 30,822,499 \\ & 19,274,711 \end{aligned}$ | $\begin{aligned} & 30,201,205 \\ & 19,613,380 \end{aligned}$ | $\begin{array}{r} 50.034,857 \\ 1,041,366 \end{array}$ |
| Based on goods stored in or shipped between forelgn countries. | 61.065,374 | 59,538,474 | 63 005.803 |

BILLS HELD BY ACCEPTING BANKS
Own bills. ...
Bills of others $\$ 118,820,60$
$69,183,180$

| $188,003,781$ |
| :---: | :---: |
| $3,300,753$ |
| 100 |

Total. ........
CURRENT MARKET RATES ON PRIME BANKERS ACCEPTANCES JULY 31, 1939


The following table, compiled by us, furnishes a record of the volume of bankers' acceptances outstanding at the of the volume of bankers acceptances ou
close of each month since March 31, 1937:

Trustees Named for Mendelssohn \& Co. of Amsterdam-
Cispany Obtains Provisional Liquidation with Company Obtains Provisional Liquidation with Further Hearing Nov. 30
Mendelssohn \& Co., of Amsterdam, one of the leading Netherlands banking firms, with international connections, which suspended payments on Aug. 11, following the death on Aug. 10 of Fritz Mannheimer, its director, filed on Aug. 14 a petition with the Amsterdam Court Justice for an official moratorium, and the Court granted a provisional moratorium and appointed the following trustees: Solicitor Ivan Rejteren Altena, Allard Pierson of Pierson \& Co. bankers, and A. W. S. Meyer of Hope \& Co., bankers. The Court will decide on Nov. 30 whether a definite moratorium can be granted. Approximately $\$ 15,000,000$ were outstanding in loans in the United States for the account of Mendelssohn \& Co., it is stated, but it was revealed this week that a great part of this amount had been liquidated by the sale great part of this amount had been liquidated by the sale
of stock collateral held against the loans. An item bearing
on the suspension appeared in our issue of Aug, 12, page 952. Said Amsterdam advices, dated Aug. 14, to the "Times": A condensed statement of the concern's assets and liabilities follows in guilders:
Cash, gold, couponsets
Debtors. Debtors in fore-ign currencles. Foreign treasury bills......-
Securtites Securities-N- to be deilvered...
Securtiteles
Pation in other com-panles--
syndicate
Syndicate accoun
Premises, etc...
Total assets........................212,174,000
The statement bears out that the firm with a capital of only $6,200,000$ guilders entered much too heavily in foreign exchange and other commitments and that it had to absorb enormous quantities of bonds and treasury bills. The total liabilities-with capital only 6,200,000-are approximately equal to the total liabilities, for instance, of the Rotterdamsche Bank, which has a capital seven and a half times as large. Therewelth must have formed the firm's backbone.
Negotiations meanwhile have been started between the Dutch banks which had granted loans to Mendelssohn \& Co. on collateral of French bonds with the view of preventing the throwing of this collateral on the market. Ts the formation of a holding syndicate. It is believed that the Erench Government's collatoration will be sought.

Employees of National Banks Held Subject to National Labor Relations Act-Labor Board's Ruling Affecting Bank of America National Trust \& Savings Association of San Francisco Expected to Be Appealed to United States Supreme Court
The National Labor Relations Board, it was made known on Aug. 6 (Sunday), issued a ruling holding that National banks are not agencies of the Federal Government, and therefore are subject to the National Labor Relations Act. The ruling would place approximately 16,000 bank employees under jurisdiction of the NLRB, although it is anticipated that it will be contested through the United States Supreme Court. The Board held that the Bank of America National Trust \& Savings Association of San Francisco, which is one of the largest banks in the country, must reinstate a trust department clerk who, the Board is reported to have alleged, was dismissed for union activities. The case was referred to in our issue of Sept. 17, 1938, page 1714. In Associated Press advices from Washington, Aug. 6, it was stated:
The Board, in addition to ordering reemployment of Edward C. Washer, formerly employed in the Los Angeles office of the bank, ordered the company to cease "discouraging membership in the United Office and Professional Workers of America (Congress of Industrial Organizations) or any other labor organization of its employees."
The Board said the trust and savings association contended that "National banks are agencies and instrumentalities of the Federal Government; that as such they are synonymous with the 'United States' within the meaning" of the Wagner Act, In support of this, the Board said, the Federal Deposit Insurance Corporation.
To this contention the Board replied that "the United States did not create the respondent (the association), as it has many other agencies, for the purpose of carrying on its governmental functions," but that it 'merely provided a permissive means by which the respondents could be organized and do business."
Ruling on what it said was a further contention of the bank that it was not engaged in commerce and that its operations did not affect commerce within the meaning of the provisions of the Labor Act, the Board stated: "It is a matter of common knowledge that the commercial bank, of which the respondent is an outstanding example, is the primary medium in the commercial system of the United. States for the transfer of money credits from one portion of the country to another. . . . Banking is the life blood of commerce."

In the San Francisco "Chronicle" of Aug. 7 it was stated: Announcing their intention of fighting the order, officials of the bank here issued a statement declaring:
"The next move is up to the NLRB, which must go to court for an order of enforcement. If necessary, we will contest the reinstatement to the highest court in the land."

The Board's decision was signed by J. Warren Madden, Chairman, and Edwin S. Smith, a member. William M. Leiserson, newest Board member, did not participate because the case was argued before he became a member.

Additional $\$ 100,000,000$ for Export-Import Bank Urged by National Foreign Trade Council-Statement
Says Appropriation Is Needed to Furnish Credit to Finance Orders
The National Foreign Trade Countil, in a statement issued Aug. 11, said that additional funds of at least $\$ 100,000,000$ are necessary to enable the Export-Import Bank effectively to aid in the financing of American exports as regards intermediate and long-term credits which could not be handled through commercial banks. The Council expressed its regret that Congress had adjourned "without making this regret that Congress had adjourned, "without making "this these additional funds be provided by Congress during the next session."
The Council's statement said, in part:
Of the $\$ 100,000,000$ of outstanding commitments which Congress has authorized, the total of loans outstanding as of July 8,1939 amounted to $\$ 53,553,000$, and active available commitments have absorbed the re-
maining amount. The Bank can undertake further commitments only as maining amount. The Bank can undertake further commitments only as
payments are received on the outstanding loans, or, as outstanding com-
mitments are cancelled. Necessarily this will curtail the operations of the Bank to correspond with such available amounts, until additional funds may be authorized.

## A Field Outside Commercial Banking

The operations of the Bank have covered a field in which financing could not be obtained through the commercial banks. Many American producers of agricultural and manufactured goods who were not in a position to finance business without some outside assistance have therefore resorted to the facilities of the Bank. Wherever possible, the loans made by the Bank have been either through, or in close cooperation with, commercial banks. While several hundred American exporters have had accommodation from the Bank, this is a small percentage of the total number who might have availed of its facilities. While the funds available have been small when compared with those available to nationals of some other countries for the promotion and maintenance of their foreign trade (e. g., the British Export Guaranty Fund of $£ 85,000,000$ ), the Bank, nevertheless, has performed a necessary and useful function in connection with American foreign trade.

Loans for Movement of Farm and Factory Products
Many of the loans have been in large a mounts, but the facilities made a vailable have been largely used for the movement of American agricultural and manufactured commodities, thereby creating employment and assisting in an increased business turnover. Furthermore, assistance has been rening from $\$ 2,000$ to $\$ 20,000$ direct to American exporters and importers.

## Good Credit Record

The credit record on loans made has been good in that the only overdue tem now on the books consists of some $\$ 46,000$, representing a balance of between 6 and $7 \%$ of a loan for financing tobacco shipments to Spain in 1934, where the dollar payment is awaiting exchange transfer.

## Financing of Cotton Shipments

Of cotton shipments alone, over $\$ 10,000,000$ of credits have been made a vailable. Of this amount $\$ 6,877,000$ in loans have been extended and over half of this amount already repaid; the balance of outstanding available which cotton shipments have been financed, the loans on countries to Whichoslovakia, Latvia and Germany have been fully repaid. The balance -to Italy, Poland and Yugoslavia-is still partially open. The credit for cotton shipments to Spain is an additional facility to aid American agriculture.
When additional funds are made available. the Export-Import Bank should be in a position to render further valuable assistance in the financing, term credits which could not be handled through the commercial banks and which would represent increased exports, and consequently increased production, of both agricultural and manufactured goods by American producers.
The Council, in cooperation with the Export-Import Advisory Committee to the Bank, will continue to advocate that additional funds be provided for the Bank during the next session of the Congress.

An appropriation for the Export-Import Bank had been carried in the spending-lending bill which, as noted in our issue of Aug. 5 (page 810) was killed by the House on Aug. 1.

## Transfers of District Chief National Bank Examiners

Announced by Comptroller of Currency Delano in Accordance with Rotation System
Comptroller of the Currency Preston Delano in announcing on Aug. 17 transfers of five District Chief National Bank Examiners, effective Oct. 1, 1939, stated that "these changes are being made in accordance with the established policy of the Comptroller of the Currency of rotating the District Chief National Bank Examiners." The announcement from the Comptroller's office continued:
This rotation will broaden the experience of the individual Chief National Bank Examiner and will contribute to greater uniformity of practice throughout the service. During the past year the District Chie? National Bank Examiners for the Tenth [Kansas City] and Twelfth [San Francisco] Federal Reserve Districts have been rotated, and new District Chief National Bank Examiners appointed for the Fifth [Richmond] and Ninth Minneapolis] Federal Reserve Districts.
Each of the Chief National Bank Examiners affected by this present change has had at least 18 years of experience on the national bank examining force. Three of the examiners affected by the present change have held the Reserve District pitior to holding their present positions, and one of them was Deputy Comptroller of the Currency for a period of five years.

The changes just announced, are as follows:
F. D. Williams, now Chief National Bank Examiner for the First Federal Reserve District, with headquarters at Boston, will become the Chief Navional Bank Examiner for the Sixth Federal Reserve District, with headquarters at Atlanta.
L. K. Roberts, now Chief National Bank Examiner for the Second Federal Reserve District, with headquarters at New York, will become the Chief National Bank Examiner for the First Federal Reserve District, with headquarters at Boston.
S. L. Newnham, now Chief National Bank Examiner for the Third Federal Reserve District, with headquarters at Philadelphia, will become the Chief National Bank Examiner for the Fourth Federal Reserve District, with headquarters at Cleveland.
A. P. Leyburn, now Chief National Bank Examiner for the Fourth Federal Reserve District, with headquarters at Cleveland, will become the Chief National Bank Examiner for the Third Federal Reserve District, with headquarters at Philadelphia.
Gibbs Lyons, now Chief National Bank Examiner for the Sixth Federal Reserve District, with headquarters at Atlanta, will become the Chief National Bank Examiner for the Second Federal Reserve District with headquarters at New York.

## Tenders of $\$ 242,224,000$ Received to Offering of $\$ 100,-$

 000,000 of 91-Day Treasury Bills- $\$ 100,104,000$ Accepted at Average Rate of $0.032 \%$The Secretary of the Treasury announced on Monday Aug. 14 that the tenders for $\$ 100,000,000$, or thereabouts, of 91 -day Treasury bills, to be dated Aug. 16 and to mature Nov. 15, 1939, which were offered on Aug. 11, were opened
at the Federal Reserve banks on Aug. 14. The details of this issue are as follows:
Total applied for; $\$ 242,224,000$
Total accepted, $\$ 100,104,000$ Range of accepted bids:
High
High_
Low .-......---
( $35 \%$ of the amount bid for at the low price was accepted) 100.

New Offering of $\$ 100,000,000$ or Thereabouts of 91 -Day Treasury Bills-To be Dated Aug. 23, 1939
Tenders were invited to a new offering of Treasury: bills to the amount of $\$ 100,000,000$, or thereabouts on Aug. 18 by the Treasury Department. They will be 91-day bills; and will be sold on a discount basis to the highest bidders. T'enders will be received at the F'ederal Resfrve Banks. or the branches thereof, up to 2 p. m., E. S. T., on Monday, Aug. 21. Tenders will not be received at the Treasury Department, Washington. The Treasury bills will be dated Aug. 23, 1939, and will mature on Nov. 22, 1939, and on the maturity date the face amount will be payable without interest. There is a maturity of a similar issue of bills on Aug. 23 in amount of $\$ 101,001,000$. In their announcement of the offering, the Treasury also said:
The nesw 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). The Treasury Department in its announcement further said:
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 Banks or branches upon application therefor.
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e. g., 99.125 . Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders. from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders
are accompanied by an express guaranty of payment by an incorporated are accompanied by an
bank or trust company.
bank or trust company.
Immediately after the closing hour for receipt of tenders on Aug. 21, 1939, Il tenders received at the Federal Reserve Banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The secretary of the Teasury expressly reserves the lishit to epilied for and his ation in suy sespect shall be final thase sub appied for, and his action in any such respect shall be fual. Those subpaym the pric efered for Tresury bills allotted must be met of Federal Reserve Banks in cash or other immediately available funds on Federal Reserve
Aug. 23, 1939.
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 nercatur impesed by the United states, $r$ any of its posp essions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of heir issue. Copies of the circular may be obtained from any Federal Reserve Bank or branch thereof.

## $\$ 3,000,000$ of Government Securities Purchased by Treasury Department During July

Market transactions in Government securities for Treasury investment accounts in July, 1939, resulted in net purchases of $\$ 3,000,000$, Acting Secretary Hanes announced on Aug. 15. This compares with net purchases of $\$ 1,114,100$ during June. 1937 - 1938 -

| 1937 |  | 938 |  |
| :---: | :---: | :---: | :---: |
| June--- | 24,370,400 purchased |  | ,600 purchased |
| July- | ,812,050 purchas | August |  |
| yust | 12,510,000 pu | Sep | 38,481,000 purchased |
| Septem | 8,900,000 purchased | October | 1,0 |
| October | 3,716,000 purchased |  |  |
| vembe | 2,000,050 purchased | December | 6,469,750 purchased |
|  |  | J193 |  |
| nuary | 12,033,500 sold | Febr |  |
|  |  |  |  |
| M | 3,348 |  | 艮,004,700 вой |
|  | 2,480,200 purchased |  |  |
|  |  |  | purchased |

## President Roosevelt Expresses Thanks to Those Con-

 tributing Toward Fund for National Foundation for Infantile Paralysis-"Birthday Balls" Last January Resulted in Raising of $\$ 1,329,100$Appreciation of what had been done by those contributing toward the sum of $\$ 1,329,100$ raised throughout the comtry for the benefit of the National Foundation for Infantile Paralysis, on his 57th birthday last January, was expressed by President Roosevelt in letters addressed to the 15,000 managers and leaders of the campaign conducted for the raising of the funds through the country-wide "Birthday Balls." In his letter, made public at Hyde Park, N. Y., on Aug. 11 the President said:

Today at Hyde Park there has been presented to me by Keith Morgan, National Chairman of the committee for the celebration of the President's
birthday, an inscribed testimonial report which shows birthday, an inscribed testimonial report which shows that the net total sum raised throughout the country on my 57 th birthday is $\$ 1,329,100.36$. This delights me tremendously, and I am filled with deep gratification that the American people are so determined that the discase known com-
monly as infantile paralysis must be controlled. Even more than this, it must be destroyed.

Having suffered the ravages of infuntile paralysis,' my first thought will always be for the immediate care of those who find themselves stricken with this dread, mysterious malady and who, too, with the help of loving hands and medical science must fight their way back to as much health and physical power as they can achieve.
The National Foundation, since starting its actual work last Summer, has organized a nation-wide attack on all fronts. Its first report, about to be published, is heartening and very worth-while.
We must organize our chapters of the National Foundation, which is now being undertaken. Seven hundred and seven thousand dollars of the money raised on my birthday last January is being held in trust for presentation to the chapters, as soon as they are chartered by the National Foundation. I hope that by the end of September all of the counties will have these chapters. This fight is real, it is earnest, and the goal is victory.
Let me thark you for the wonderful work which you, your family and your friends have done to make this nation-wide fight and its machinery possible.
This year I am writing to almost 15,000 of our citizens who helped direct the celebration of my birthday, and, while this letter is signed by process, I do want you to know how much I, personally, appreciate your splendid efforts.

Always sincerely yours,
(Signed)
franklin d. roosevelt.
The "Birthday Balls" were referred to in our issues of Jan. 28, page 524, and Feb. 4, page 673.

President Roosevelt Again Asks Peace in Labor Move-ment-Message to New York State Federation of Labor Convention Stresses Desirability of Unity William Green Opposes Plea
Another appeal for unity within the labor movement was issued on Aug. 15 by President Roosevelt, in a message addressed to the Convention Committee of the New York State Federation of Labor, which held its annual sessions in New York City from Aug. 15 to 17. Report of the proceedings at these meetings is given elsewhere in this issue. The President in his message asked delegates to the convention to "leave open every possible door of access to peace and progress in the affairs of organized labor." He added that "if leaders of organized labor can make and keep the peace between various opinions and factions within the labor group itself, it will vastly increase the prestige of labor with the country and prevent the reaction which otherwise is bound to injure the workers themselves." The text of President Roosevelt's message follows
New York State Federation of Labor Convention Committee:
Will you be good enough to extend my warm greetings to those who attend the seventy-sixth annual convention of the New York State Federation of Labor?
During your lifetime and mine a vast improvement in the conditions of labor and the pay of labor in many occupations in most parts of the country has been brought about. This has come about largely through the efforts of organized labor. But much still remains to be done.
Collective bargaining is one of the most useful devices for fair and
constructive human relations, and collective bargaining in the industrial constructive human relations, and collective bargaining in the industrial field presupposes some kind of organization of employees to conduct their part of such bargaining
I hope you will give attention to the matter which I am always concerned about, namely, finding ways for steady employment of labor and increasing the annual purchasing power. It is what a worker earns for himself and his family in the course of a year which is important, not only for his own economic plan for his life, but for the coonomic life of the Nation. In many sections and in many occupations which fall under the general classification of labor, there are millions of Americans who suffer rom inadequate pay or overlong hours, or both.
Because for more than a quarter of a century I have had so many associations and friendships with officers of the New York State Federation of Labor and the international unions, I venture to express the hope that the convention will leave open every possible door of access to peace and progress in the affairs of organized labor in the United States.
If leaders of organized labor can make and keep the peace between various If leaders of orgamzed labor can make and keep the peace between various pinions the prestige of labor with the country and prevent the reaction which therwise is bound to injure the workers themselves.
I hope the New York State Federation of Labor will have a highly suc cessful convention and that you will ever keep before you the American ideals of greater social and economical security.

Very sincerely yours,

## FRANKLIN D. ROOSEVELT

In connection with this communication, the New York "Journal of Commerce" of Aug. 16 said, in part
The letter, dated June 22, was made public soon after William Green, American Federation of Labor President, charged John L. Lewis, Congress of Industrial Organizations President, with "vetoing" peace negotiations.
In spite of the recommendation for peace made by President Roosevelt, Mr. Green opposed modification of the Federation's position as sole repreentative of labor in the State.
In his speech to the 800 delegates, Mr. Green also demanded restoration of the prevailing wage on Gcvernment relief projects begun before July 1, 1939, and asserted that the Federation, despite the loss of $1,000,000 \mathrm{mem}$ bers through unions which left the Federation to join the C. I. O., now had more memhers than ever before. Paid-up members now totaled $4,000,000$ he said, with an additional $1,000,000$ affiliated but not paid-up owing to the unemployment.
Describing the split between the A. F. of L. and the C. I. O., Mr. Green laid responsibility for the dispute and for the failure of subsequent efforts to effect a reconsiliation solely on the "consuming ambition of one man who wants to control and rule the labor movement in America and the
affairs of this Nation." The Federation affairs of this Nation." The Federation, he said, represents the method of democracy and stands ready to accept the return of C. I. O. member
when they are willing to take their place in the ranks of labor.

Scores Lending Foes
Senator Robert F. Wagner (Dem., N. Y.) urged the delegates to turn out of office in the next national election members of the House who sidetracked the President's lending program.
Earlier reference to the overtures by President Roose velt for peace between the two labor organizations apvelt for in these columns Oct. 8, 1938, page 2175, and March 4, page 1245.
March 4, page LaGuardia of New York and Mr. Green were
Mayor LaGuardia of New York and Mr. Green were
mong those who viewed a Fifth Avenue parade by 90,000 Federation members on Aug. 12

President Roosevelt to Set Nov. 23 as Thanksgiving Day-Ignores Precedent of Last Thursday in November-Says Action Is Taken at Request of Retail Merchants-Some Governors and Makers of Calendars Protest
President Roosevelt on Aug. 14 announced that he would proclaim Thanksgiving this year on Nov. 23. In so doing he shattered a precedent which had existed since the Civil War, as in every year since that time the President has proclaimed Thanksgiving Day on the last Thursday of November, which, in the current year, would have been Nov. 30. Mr. Roosevelt said that he was taking his action at the request of retailers who had urged him to shift the annual celebration to an earlier date, since they had contended that Thanksgiving Day came too close to Christmas tended that Thanksgiving Christmas holidays.
The President's announcement was generally approved by retail merchants throughout the Nation, who believed that it would increase Autumn sales. It is opposed, however, by manufacturers of calendars, who said that it would cost them several million dollars to correct notations already made in 1940 calendars, and disapproval was also voiced by Governors of several States. Some Republican Governors said that they would follow the usual custom of proors said that they would follow the usual 30
claiming Thanksgiving this year on Nov. 30.
A dispatch of Aug. 14 from Campobello, N. B., to the New
A dispatch of Aug. 14 from Campobello, N. B., to the New
York "Herald Tribune" announced the President's decision as follows:
Thanksgiving will not fall on the last Thursday of November this year -a custom which has been followed closely since the close of the Civil War. President Roosevelt announced today that, in accordance with recuests which have been made to him continually for the last six years, he had decided to proclaim the celebration a week earlier. Thus Thanks giving will come on Nov. 23 rather than Nov. 30.
The requests, Mr. Roosevelt said, had been made by stores, by retailers and by other business men. They have argued that Thanksgiving has come too close to Christmas-that there is no other break between Labor Day, early in September, and Christmas, except Columbus Day, Oct. 12, which is celebrated in some States. This year, because Thanksgiving ordinarily would come so late, the President decided to grant the requests.
Thanksgiving, he said, was the only holiday not set nationally. It is proclaimed by the President, and then by the Governors of various. States, but no definite date ever has been set. Formerly Thanksgiving, was celebrated in October. A little later November was the month, but only since the Civil War has the last Thursday become the generally accepted day. Even so, there is no law to cover it.
The feast, under these circumstances, the President said, was a movable one, and he had decided to move it.
Commenting on the announcement, the "Herald Tribune" added, in part:
The tradition of the last Thursday in November for Thanksgiving was established in 1863 by Abraham Linceln, On Oct. 3 of that year he proclaimed the first national annual Thanksgiving Day in the following words:
"I do, therefore, invite my fello" citlzens to set apart and observe the last Thurs-
day of November next as a day of Thankggiving and Praise to our beneficent Father, day of November next as a day
who dwelleth in the Heavens.
His example has been followed by every President since. Although Thanksgiving Day usually is associated with the Pilgrims, it was not until Lincoln's proclamation that the Nation as a whole began celebrating Thanksgiving as it is known today. In recent years Thanksgiving, besides being a day of gratitude, family reunions and turkey dinners, also has become an important day in the Nation's football calendar.
Although Thanksgiving is the most native of American holidays and is observed nowhere else in the world as an annual festival, it did not originate in this country. The carly Christians observed such days, named by the bishops and it was a well established custom in the Roman Empire. Thence the custome was introduced into England and, to a lesser extent, other countries in Europe. In England Thanksgiving was primarily a
harvest celebration. Thanksgiving was first observed in the United States in 1621 in the colony of Plymouth, Mass., in celebration of the pioneers' first harvest. The Massachusetts Bay Colony repeated the celebration in 1630 and fre-
quently thereafter until about 1680 , when it became an annual festival in quently there
that colony.
Connecticut became the first colony to celebrate Thanksgiving reg. ularly, making it an annual festival in 1647 after observing it intermittently from 1639.
The Dutch in New Netherland appointed a day for giving thanks in 1644 and occasionally thereafter. The Revolutionary War found Thanksgiving a fairly well established institution, with the Continental Congress designating one or more such days each year except in 1777. President Washington named days for thanksgiving in 1789 and 1795, and President Madison appointed a Thanksgiving Day at the close of the War of 1812. By 1858 the Governors of 25 States and two territories were issuing
Thanksgiving Day proclomations. Since Lincoln's first national proclamaThanksgiving Day proclomations. Since Lincoln's first national proclama-
tion, all the States and territories have celebrated the fastival tion, all the States and territories have celebrated the festival on the same laft the A few states have ixxed the date by statute, but most have left the date to be settled by a yearly proclamation. There has
never been a Federal law setting the date.

A preliminary survey this week indicated that most Governors will probably follow the President's proclamation on

Thanksgiving on Nov. 23, although many Governors of New England States, in particular, were inclined to adhere to the original custom. In summarizing the prevaling opinions, the "Herald Tribune" of Aug. 16 said, in part:
The President's announcement brought widely divergent reactions. Retailers and other business men, at whose behest President Roosevelt made the change, generally praised the President's action, because they believe it will stimulate business by lengthening the Christmas ehopping seasoni Among those who protested the action were college and school athletic directors who have arranged footban schectes calendar manufacturers are Nov. 30, and mandich wish the change this year, but fear for next year解 giving as the last Thursday in November.

## New York Retailers Approve

The National Retail Dry Goods Association, representing most of the arge retail merchants in New York City, praised the change. Lew Hahn, Secretary of the Association, who, ten days ago, urged the change on Harry Hopkins, Secretary of Commerce, issued the following statement: "The President's decision to proclaim Thankggiving on Nov. 23 will have a reassuring effect on manufacturers and distributors, and their employees, in almost every consumers' goods line. With a four-week shopping period before. Christmas instead of three, the prospects for strong arvances in business activity during the balance of 1939 are considerably enhanced. In retail stores alone, the longer Christmas season will mean that the thousands who augment regular forces to handle the holiday trade will obtain more work this year!"
According to the New York "Times" of Aug. 17, an in formal poll of 38 of the 48 Governors shows that 22 were disposed to accept the decision of President Roosevelt to move up Thanksgiving Day a week earlier, this year. The "Times" also said:
Almost solid opposition to the President's decision was shown in the six New England States, with Maine, Vermont and New Hampshire definitely opposed to any change and the other three doubting the wisdom of the move. In the home State of the Pilgrims, Governor Saltonstall said the change would be "tremendously disturbing" and that he would "hesitate a long time" before making a change.
On Aug. 17 Gov. William H. Vanderbilt of Rhode Island ndicated that Thanksgiving Day would be observed on Nov. 30, and not on Nov. 23, as proposed by the President.

President Roosevelt, in Signing Amendments to Social Security Act, Urges Extension of Benefits to Em-
ploy in all Occupations-Law Continues $1 \%$ ployees in all Occupations
The Social Security Revision Act, freezing payroll taxes t $1 \%$ for the next three years to effect a $\$ 905,000,000$ tax saving for business and employees, was signed on Aug. 11 by President Roosevelt, who issued a statement in which he described the amending measure as a "tremendous step forward," and said that it is imperative that insurance benefits incorporated in the social security program "be extended to workers in all occupations." The fact that the measure was signed by the President was noted in the "Chronicle" of Aug. 12, page 955 . The President's statement, issued at the time of the signing, follows in full:
It will be exactly four years ago on the fourtenth day of this month that $I$ signed the original Social Security Act. As I indicated at that time and on various occasions since that time, we must expect a great progran of social legislation such as is represented in the Social Security Act to be improved and strengthened in the light of additional experience and understanding. These amendments to the Act represent another tremendous step forward in providing greater security for the people of this country. This is especially true in the case of the Federal old age insurance system which has now been converted into a system on old ace and survivors' insurance providing life-time family security instead of only individual old age security to the workers in insured occupations. In addition to the worker himself, millions of widows and orphans will now be afforded some degree of protection in the event of his death, whether before or after his retirement.
The size of the benefits to be paid during the early years will be far more adequate than under the present law. However, a reasonable relationship is retained between wage loss sustained and benefits recived. This is a most important distinguishng characteristic of social insurance
ay contrasted with any system of flat pensions. as contrasted with any system of flat pensions.
Payment of old age benefits will begin on Jan. 1, 1940, instead of Jan. 1, 1942. Increase in payroll taxes, scheduled to take place in January, 1940, is deferred. Benefit payments in the early years are substantially increased.
I am glad that the insurance benefits have been extended to cover workers in some occupations that ever, workers in other occupations have been excluded. In my opmion it is imperative that these insurance benefits be extended to workers in
all occupations. all occupations.
The Federal-State system of providing assistance to the needy aged, the needy blind, and dependent children, has also been strengthened by increasing the Federal aid. I am particularly gratified that the Federal matching ratio to states 1 am also deeply happy from one the 1 that ghald welara cripled children, and vocational rehabilitation. These and changlip when which the Social Security Act is based and which constitutes its great it is important to note in this connection that the
 the funi a thus affording the greatest degree of protection within reasonable financial bounds.
As regards administration, probably the most important change that has been made is to require that State agencies administering any part of the Social Security Act coming within the jurisdiction of the Social Security Board and the Children's Bureau shall set up a merit system for their erployees. An essential element of any merit system is that employees shall be selected on a non-political basis and shall function on a nonpclitical basis.

In 1934 I appointed a committee called the Committee on Economic Security, made up of Government officials, to study the whole problem of economic and social security and to develop a legislative program for the same. The present law is the result of its deliberations. That committee is still in existence and has considered and recommended the present amendments. In order to give reality and coordination to the study of any further developments that appear necessary I am asking the committee to continue its life and to make active study of various proposals which may be made for amendments or developments to the Social Security Act. The present members of the committee are:
Frances Perkins, Secretary of Labor, Chairman.
Henry Morgenthau Jr., Secretary of the Treasury.
Frank Murphy, Attorney General.
Henry A. Wallace, Secretary of Agriculture.
Harry L. Hopkins, Secretary of Commerce.
I am adding to the committee at this time Arthur J. Altmeyer, Chairtit
In connection with the signature of this bill, a Hyde Park, N. Y., dispatch of Aug. 11 to the New York "Herald Tribune" said:
The amendments, which continue assessments of $1 \%$ against both employer and employee for three years instead of boosting them to $11 / 2 \%$ as under the terms of the 1935 legislation, and which maintain the $\$ 3,000$ that the law needed, he limit, were the improvement and strengthening that the law needed, he said. He also expressed great pleasure at the fact lithough hers in more fields of endeavor now were included in the Act,
lthough he said that all occupations ultimately should be included.
The President's opposition to disproportionate Federal contributions was
voiced when he was asked what he thought ment to the bill, which would he thought of the proposed Connally amendput up $\$ 2$ for each $\$ 1$ spent by a State. It representod he said an effort on the part of poor States to a on the part of poor States to gain greatly increased benefits, and was the In time, he for even more extensive fund seeking.
In time, he said, someone would ask that the Federal Government put have the happy thought of placing the re, and finally someone else would Government to take over such responsibility, he said, would mean it would have to invade State taxation fields.

Compares Tounsend Plan
Mr. Roosevelt said he did not consider the proposed Connally amendment a step in the direction of the Townsend plan. The latter, he said, was based on a sales or transaction tax-a tax the Administration always has shied from because it hit the little fellow, the citizen who could not afford to pay.
A committee still was looking into the Connally amendment, Mr. Roosevelt said, and he explained that it reminded him that eight or 10 States were paying either nothing or ridiculously low pensions to the aged-payments way out of line with the rest of the country. He said that he referred, frankly, to States in the deep South, and he mentioned Georgia specifically.
Application of the system advocating lopsided matched payments, he said, aside from federalizing the entire idea, would lead ultimately to the problem of whether or not the Government should contribute more to the poor States than the rich ones. In time, he said, lopsided payments would be sought for health, education and other State functions.

## President Roosevelt Signs Amendments to AAA, In-

 tended to Simplify Tobacco Marketing Quota Provisions-Changes Were Recommended by Tobacco FarmersThe Agritulcutral Administration announced on Aug. 9 that President Roosevelt had signed four tobacco amendments, designed to simplify and make more effective the operation of tobacco marketing quota provisions of the Agricultural Adjustment Act of 1938. The amendments, sponsored by tobacco farmers, change the date for proclaiming tobacco marketing quotas, provide quotas equivalent to actual production on the farm acreage allotment, avoid the necessity for a second referendum on Burley and dark tobacco in the same marketing year, and alter the penalty for excess marketings from a percentage of the gross price to a flat rate per pound. The AAA, in summarizing the new provisions, said:
One amendment provides for the proclamation of a quota by the Secretary of Agriculture any time from the eeginning of the marketing year to Dec. 1, if the total supply of any kind of tobacco exceeds the quota level defined in on Oct. 1 for all other king year begins on July 1 for fue-cared tobacco, and the quota was between Nov. 15 and Dec. 1 .
This amendment is of particular interest to flue-cured growers because many feel that a favorable vote on quotas for the 1940 crop would tend to improve any extremely unfa vorable market situation that might develop in the marketing of a large crop such as the 1939 crop.
In the same amendment, the Secretary is authorized to increase the national quota by as much as $10 \%$ not later than Dec. 31 if additional tobacco is needed to meet market demand. This upward adjustment in the amount of the national quota would be based upon information which became available from revised statistics or from the trade after the proclamation of the quota.
A second amendment provides that the marketing quota for any farm will be the actual production on the acreage allotment established for the farm rather than a fixed number of pounds. This means that a farmer can sell, without penalty, the actual production on the to bacco acreage allotment for his farm. In fixing the acreage allotments, the amendment provides for a uniform increase in allotments determined for small farms. This small-farm provision will give more uniform and equitable treatment to small farms that a small farm, on which the normal production is less than 3 , 200 means of flue-cured and less than 2,400 pounds for other kinds of tobacco will receive an increase equal to $20 \%$ of its allotment kinds of tobacco, will does not bring the total allotment over 3.200 pounds in the case of fue cured and 2,400 pounds in the case of other kinds of tobacco.
The same amendment also includes a provision whereby the allotment for a farm in any year will be reduced by an amount equivalent to any tont for marketed in violation of the law in the preceding year. This provision is intended to prevent marketing of tobacco grown on one farm under the allotment for another farm and would apply to each farm involved in such
violation.

A third amendment provides that a second referendum on marketing quotas for Burley, and fire-cured and dark air-cured tobacco cannot be if supplies of Burley and dark. The Act originally required the secretary, quota and conduct a referendum on marketing quotas for the marketing year then current, even though growers previously may have voted unlavorably on quotas for that marketing year.
A fourth amendment changes the basis of penalty for marketings in excess of the quota from a percentage basis to a flat rate of 10 cents per pound of flue-cured, Burley, and Maryland tobacco, and 5 cents per pound for all other kinds. The original Act provided for a penalty of $50 \%$ of the market price, or, if larger, three cents per pound in the case of flue-cured, Burley, or Maryland tobacen and two cents per pound in the case of other kinds of tobacco. This amendment is intended to prevent attempted violation of he law inrough purchase of low-priced tobacco and resale in its place o Also it will similify dis marketings. marketings.

## Wood Pulp and Pulpwood Investigation to be Undertaken by United States Tariff Commission Under

 Senate ResolutionThe Tariff Commission announced on Aug. 10 that on Aug. 9, in accordance with Senate Resolution 160, Seventysixth Congress, adopted Aug. 1, 1939, an investigation under Section 332 of the Tariff Act of 1930, was ordered with respect to wood pulp and pulpwood. The resolution reads as follows:
Resolved, That the United States Tariff Commission, under authority conferred by section 332 of the Tariff Act of 1930, is directed to investigate and report to the Senate all facts relating to wood pulp or pulpwood, showing the volume of importations compared with domestic production and the conditions, causes, and effects relating to foreign competition, and all other facts showing the differences in, or which affect competition. between, the production of wood pulp or pulpwood in the United States or that imported in the principal markets of the United states. Such report to be made to the Senate not later than April 15, 1940.

## SEC Sends Last Section of Report on Investment Companies to Congress-Deals with the Abuses and Deficiencies in the Organization and Operation of Management

The Securities and Exchange Commission on Aug. 10 transmitted to the Congress the last section of Chapter II of Part Three of its over-all report on the study of investment trusts and investment companies which it has conducted pursuant to Section 30 of the Public Utility Holding Company Act of 1935. A previous section of the report was given in the July 1 issue, page 40. Part three deals primarily with the abuses and deficiencies in the organization and operation of management investment companies, according: to the Commission's announcement of Aug. 10 which added: This section of Chapter II, transmitted to the Congress today, which was prepared under the supervision of Carlile Bolton-Smith as counsel $r_{r}$ ssisted by Philip R. Friend as financial analyst, sets forth in detail the history of Eistern Utilities Investing Corp. (formerly known as the Pennsylvania Electric Corp.), an investment company controlled by the Asso-
ciated Gas \& Electric System, and the activities of H. C. Hopson and his ciated Gas \& Electric System, and the activities of H. C. Hopson and his associates with that investment company.

## Southern Roads Granted 25\% Differential on Through Eastern Shipments

A majority report of the Interstate Commerce Commission on Aug. 17 described as "unjust, unreasonable and inequitable" divisions of joint class and commodity rates between official and Southern territories and awarded Southern railroads a $25 \%$ differential in the division of revenues between Northern and Southern roads on through shipments between the two territories.
Sonthwestern railroads will receive $35 \%$ more, mile for mile, than Northern carriers, on through shipments between Southwestern and Eastern territory.
The Commission's awards will have no effect upon rates charged for transportation, since they affect only division of revenues between the carriers in the different territories.
The Commission's report excepted rate divisions on lumber, citrus fruits, coal and coke. The report prescribed "just, reasonable and equitable" divisions for the future, which, in a dissenting opinion, Commissioner Mahaffie said would have the effect of a $25 \%$ inflation on commodities generally in Southern territory.
"While," he said, "I am convinced that higher operating costs warrant higher divisions for the Southern than for the Northern lines, I consider the $25 \%$ inflation on commodities generally, approved by the majority, too great. Twenty per cent would, in my opinion, be a maximum fig. ure. On Florida vegetables the much higher inflation is, as I view it, even less capable of justification."
Commissioner Porter supported Commissioner Mahatfie's opinion and Commissioners Caskie and:Alldredge dissented in part.

## Financial. Statement of Federal National Mortgage Association as of June 30, 1939

Jesse Jones, Federal Loan Administrator, Federal Loan Agency, made public on Aug. 11 the financial statement of the Federal National Mortgage Association as of the close of business June 30, 1939. The Associaticn, the entire capital stock of which is owned by the Reconstruction Finance Corporation, reports on June 30, mortgages issued under the National Housing Act of $\$ 125,064,472$; this figure compares with $\$ 80,210,948$ on Dec. 31, 1938. The total assets of the

Association increased from $\$ 81,623,214$ on Dec. 31 to $\$ 127$, 938,260 on June 30. The figures for the last named date as made available on Aug. 11, follow:

Condensed Statement of Condition as at Close of Bustness June 30, 1939

| Cash on deposit with Reconstruction Finance Corporation......---- $82,095,926.23$ |  |
| :---: | :---: |
| Mortgages insured und |  |
|  |  |
| d |  |
| red |  |
|  |  |
| Accrued interest receivable <br> * Real estate acquired through foreclosure or by deed in lieu of |  |
|  |  |
|  |  |
|  |  |
| Total |  |
|  |  |
| Series A, 2\% notes, due M |  |
| Series B, $15 \% \%$ notes, due Jan. 3,194 | 930.39 |
|  |  |
| Accrued interest pa | 2,101,482.39 |
|  |  |
|  |  |
| Commitment reest- |  |
|  |  |
| Earned surplus and reserve, including undivided profits:Undivided profts. |  |
|  |  |
| Reserve from earnings....-.....................- $\quad 53.736 .12$ |  |
|  |  |
|  |  |
| Pald-in surplus <br> Capital stock $1,000,000.00$ $10,000,000.00$ |  |
|  |  |
|  |  |
| Notes-Commitments to purchase mortgages and make mortgage loans, insured |  |
| by FHA, not yet disbursed, $\$ 10,570,398.93$. <br> Sixty mortgages having an aggregate unpaid principal balance of \$231,161.31 were delinquent 90 days with respect to matured instalments and 79 mortgages having an aggregate unpaid principal balance of $\$ 342,816 . c 6$ were delinquent more than 90 days with respect to matured instalrents. |  |
|  |  |
|  |  |
|  |  |
|  |  |
| entitled to receive U. S. Government guaranteed debentures in the amount of the |  |
| Condensed Statement of Income and Expense for the 6 Months Ended June 30, 1939 |  |
|  |  |
| Interest | ,691,019 |
| Other inc |  |
|  |  |
|  |  |
|  |  |
|  |  |

Loans for New Construction by Members of FHLBS Increased $\$ 42,178,000$ During Fiscal Year Ended June 30
An increase of $\$ 42,178,000$ in loans for new home construction by member savings, building and loan associations of the Federal Home Loan Bank System during the fiscal year ending June 30 was reported Aug. 5 by officials of the Federal Home Loan Bank Board. This advance from $\$ 177,543,000$ to $\$ 219,726,000$ during the 12 -month period, as estimated by the Board's Division of Research and Statistics, reflects, it is stated, a parallel rise in residential construction and in the volume of savings available for homefinancing purposes. The FHLBB likewise said:

The assets of the 3,897 member savings and loan associations of the bank system were $\$ 236,000,000$ greater on June 30 than a year earlier, totaling abcut $\$ 3,936,000,000$, the fiscal year-end report continued.
Advances of the 12 Federal Home Lcan banks to member institutions during the year totaled $\$ 76,659,075$ as against a June, 1938, figure of $\$ 105,382,158$, the decline being largely due to the increasing flow of private savings funds into member savings and loan associations. On June 30, outstanding advances were $\$ 168,961,563$, a decrease of $\$ 27,263,374$ during the year. These consisted of $\$ 133,919,650$ in long-term and $\$ 35$ 041,913 in short-term obligations.

On June 30 the banks had a total of $\$ 126,907,960$ in cash and investments, an expansion of $\$ 58,137,468$ over the $\$ 68,770,492$ on June $30,1938$. The 1939 figure represented $42.8 \%$ of consolidated assets of $\$ 296,629,852$, which were $\$ 30,859,048$ greater than the $\$ 365,770,804$ on June $30,1938$.

New Record Set by HOLC in Collection from Borrowers and Sales of Homes in Six Months of 1939
Collections from borrowers and sales of homes by the Home Owners' Loan Corporation set an all-time record during the first six months of 1939 and closed a fiscal year which showed the Corporation making decisive progress in which showed the Corporation making decisive progress in its dual functions of rehabilitating distressed home owners
and liquidating the properties it has been forced to acquire, according to an announcement by the Federal Home Loan Bank Board on Aug. 12, which further said:
Collections in June were $100.3 \%$ of the moithly billings and for the six-month period were nearly $97 \%$-far above the $93.8 \%$ figure for the first six months of 1937 and $89.3 \%$ for the first six months of 1938 , and topping the previous high fisure of the last six months of 1937, which was $965 \%$, according to Charles A. Jones, General Manager of the Corporation.
The sale of homes was still more significant as a barometer of busiliess conditions and recovery in the real estate market, Mr. Jones reported. A record sale of 4,638 homes in June brought the cumulative sales by the Corporation to a figure of 55,303 . During the fiscal year the Corporation disposed of 37,771 properties, as compared to 17,532 sold prior to June 30 , 1938. Approximately 20,700 sales were made in the last six months of 1939 .

## Mr. Jones also said:

Borrowers of the Corporation have paid back approximately $\$ 615,000,000$ of their principal indebtedness. More than $84 \%$ of our active accounts are in satisfactory condition-current or less than three months in arrears, or in a liquidating class, which means such borrowers are meeting all current
biils and making regular monthly payments on their arreara biils and making regular monthly payments on their arrearages.
their honles a few years ago-now are clearly on their way to home own-
rship, or already have paid up their accounts in fun. More than 125,000 others others have kept hears and the great majority will "come through."

## TVA Takes Title to Tennessee Electric PropertiesTransfe <br> 600,C00

The Federal Government, through its vast public power agency, the Tennessee Valley Authority, entered the electric power and light business on a large scale Aug. 15, when the TVA, in conjunction with allied cities, towns and cooperatives in the State of Tennessee, took possession of the Tennessee Electric Power Co. (subsidiary of Commonweallh \& Southern Corp.), for the agreed price of $\$ 78,600.010$.
Made possible by recent congressional legislation, the deal, transferring the Tennessee Electric Power Co. from private to public ownership, is the largest of its nature in the to pubnc of utilities in this country. It terminates more than hix years of controversy between the New Deal and private six years of controversy between the its terms converts the
utilities in the Southeast and by utilities in the Southeast and by its terms converts the
entire State of Tennessee into the No. 1 "public power test entire State of Tenne
tube" of the Nation.
Transfer of the properties, with all necessary documents, deeds and mortgage releases, took place Aug. 15 at an elaborate ceremony in one of New York's oldest and richest banking institutions-the First National Bank of the City of New York So many participants to the deal were presof New York. So many participants to the deal were pres-
ent-more than 250 of them-that the bank had to set ent-more than 250 of them-that the bank had to set
aside an entire upper floor in its main offices at 2 Wall Street so that all interested parties might be present at the official closing.
The high point of the transaction, which lasted $31 / 2$ hours, was the presentation by Mr. Lilienthal of a check for $\$ 44,728,300$ drawn on the United States Treasury to Mr. Willkie. In return Mr. Willkie handed the TVA director deeds and mortgages covering the generating and transmission properties acquired by the TVA from the Tennessee Electric Power Co.
officials and representatives of the various cities, towns and electric cooperatives in Tennessee then filed forward one by one to make payment for the distribution facilities of the Tennessee utility being acquired under the terms of the contract. The sums paid by the municipalities aggregated $\$ 34,321,700$.
Thomas C. Cummings, Mayor of Nashville, turned over a check for $\$ 14,311,200$ with the remark that he was "mighty glad the deal finally bas been terminated."
Next, Edward D. Bass, Mayor of Chattanooga, presented a check for $\$ 10,850,000$ covering the part of the private company's facilities to be operated in the future by the Chattanooga Power Board in conjunction with the TVA.

When all of the 35 cities, towns and cooperatives had presented checks covering the facilities to be purchased, the Commonwealth \& Southern Corp., through the Tennessee Utilities Corp. (legally created for the purpose of effecting the transfer), endorsed them and deposited the funds with the First National Bank, and then, in turn, made the necessary deposits with trustees for the redemption of the outstanding senior obligations of the property at par and accrued interest.
In statements released after the closing, Wendell L. Willkie, President of the Commonwealth \& Southern Corp., declared that by the purchase of the properties the Federal Government had acquired, at about $80 \%$ of its real value, one of the "best electrical services in the world," and David E. Lilienthal, power director of the TVA, forecast that the TVA "will be self-supporting by 1946 and 1947."

Mr. Willkie's statement was as follows:
I sincerely hope that our former customers in the State of Tennessee will continue to enjoy the benefits which the Tennessee Electric Power Co. originally made possible. Whether or not the quality of service is maintained, these customers will, of course, enjoy the lower rates made possible by Government subsidy-but they and all the people in the United States will pay the higher taxes which tax exempt and heavily subsidized Government operations inevitably require.
We sell these properties with regret. We have been forced to do so because we could not stay in business against this subsidized Government competition.
The Tennessee Electric Power Co. was started 85 years ago by a Chattanooga engineer who refused to believe that the Tennessee River could not be dammed. Since then thousands of employees and many thousands of investors from different States have participated in the remarkable development of this project. It has never received any gifts from the United States Treasury or from the Public Works Administration or from the municipalities. On the contrary, it has made substantial tax payments to the Federal and local governments amounting to over $\$ 25,000,000$ in the Jast 10 years.
From now on this business is in the hands of governmental agencies. The participation of private management and private investment is at an end. Another business is removed from the tax rolls. While this sale does not represent the true value of this investment, at least we have received enough to make full payment to the owners of the bonds and preferred stocks. The common stockholders, principally the Commonwalth \& Southern Corp., are taking all of the loss.
But the loss of these properties will not be in vain if it serves to arouse the American people against Govermment invasion of their business. In looking to the future, I plead with the Government for two principles, both of which are essential if the system of free economic enterprise is to be preserved.
I ask first, as I have asked many times before, that the Government discontinue its competition with private business outside the Tennessee Valley. It now has its "yardstick" aréa. It should be content with that, so that in other areas of this Nation the utility industry may make its vital contribution to American business recovery.
Second, I ask that these Government arencies
Second, I ask that these Government agencies should keep their books on a completely honest basis, so as not to mislead the American people, from whom thest commissions get their power. Not ony should these
agencies observe the rules laid down by the Government for the utilities themselves, but they should make due allowance for such things as the tax
income loss to the Federal and local governments whenever a private enterprise is destroyed.

Mr. Lilienthal's statement was as follows :
By this transaction TVA has kept faith with the investors. The bondholders have been paid the full face of their bonds with accrued interest. The preferred stockholders have been paid 100 cents on the dollar with accrued dividends. The Commonwealth \& Southern Corp. has a fair figure for its equity.
TVA has kept its word to consumers. More than a third of a million homes, farms and businesses from today forward receive electricity at TVA rate schedules. The soundness of these TVA rates has been confirmed by the very low interest rates which private investment houses have bid on the revenue bonds of the purchasing cities, most of the bonds being sold at less than $3 \%$ interest and a large block as low as $2.32 \%$ interest.
Finally, TVA has made good on its assurances to Congress and the Federal taxpayers that the project is self-liquidating. Today's transaction increases the TVA's revenues from power operations by more than $\$ 4,500,000$ a year, to a total of more than $\$ 12,000,000$, and puts TVA on a profit-making basis. With the completion of the system of dams already provided for, jy 1946 and 1947 TVA will be self-supporting, and will then no longer require appropriations of new capital from Congress. Ultimate total sales will reach $\$ 25,000,000$ a year.
The completion of this transaction means that TVA is now beyond question an established institution, a going concern. There is no longer any issue as to whether there should be a TVA. This would therefore seem to be a good time for the utilities and the TVA both to devote all of their energies to the considerable work we each have to do. The TVA now will be able to concentrate upon its main purpose: The development of the great Tennessee Valley region.
electricity supply in this country looks very brighectricity the future of electricity supply in this country looks very bright for both private and publicly-operated agencies.

## Views on Internal Revenue Taxation Sought by Acting Secretary of Treasury Hanes From Leaders in

 Industry, Labor and Agriculture Incident to Proposed Study by House Committee of Tax Revision Acting Secretary Hanes of the Treasury Department made public on Aug. 17 the text of a letter hs is sending to organizations and leaders in industry, labor, commerce, banking, agriculture and the professions to request their views on internal revenue taxation. Mr. Hanes is assembling the information in order to have a record of "public tax opinion" for the subcommittee of the Ways and Means Committee when it assembles on Nov. 1 to begin the recess study assigned to it at the recent session of Congress. Mr. Hanes' letter follows:The subcommittee of the Ways and Means Committee of the House of Repiesentatives had been instructed (H. Res. 277) to make a thouseugh study of internal revenue taxatinn during the recess of the Seventy-sixth Congress.

The chairman of this subrommittee, Jere Cooper, is desirous of having all pertinent material ready for prosentation carly in the next session of your cooperation in this effort to work out a tax revision program which will further improve the laws relating to individual and corporation taxes, the regulations derived therefrom and the administrative procedure in their collection.
If you-or any organization with which you are connected-should be interested in having your views placed before the committee in full. I shall be glad to arrange, at a time convenient to youl before Nov. 1, a piivate
hearing before the Treasury staff assigned to compile a record o present hearing before the Treasury staff assigned to compile a record of present
public tax opinion. Your views will receive every consideration and I public tax opinion. Your
shall appreciate your help.
shall appreciate your help.
This is our common problem and a successful effort toward its solution will depend largely on our mutual and sympathetic understanaing of the quest:ons that confront both the Government and the texpayer.
shall await your answer with interest.
The proposed study was referred to in these columns Aug. 12, on pages 954 and 959 .

## W. J. Vinton of USHA Defines Role of Labor in Government Housing Program-Says Main Concern Is Employment Under Conditions Protecting and Extending Gains Made Through Years

Labor is a decisive factor in the development of public housing in the United States, Warren Jay Vinton, Chief Economist and Planning Officer of the United States Housing Authority, said on Aug. 9 in an address before the annual meeting of the-Massachusetts Federation of Labor in Boston. Labor's proposals for a public housing program, he said, helped crystallize the experiences of the early effects of the New Deal toward housing work. Mr. Vinton asserted that labor's first concern, which is reflected in housing programs, is "employment at wages and working conditions that will protect and extend the gains made through years of struggle and sacrifice." He added, in part:
Under the USHA program payment of prevailing wage rates is manda-
tory. In determining prevailing wage rates, the USHA and the local tory. In determining prevailing wage rates, the USHA and the local building trades unions have won through collective bargaining. We have made it a condition of every loan contract with a local authority that all eruployees of a contractor shall have the rights of organization and collective bargaining; that standards of safety shall be observed on all work; that hours of work shall not be lengthened; that overtime payment shall be made; that complaints shall be investigated and handled promptly, so that in every way possible labor may be protected.
In Massachusetts, under the loan contracts now in effect with local
housing authorities, more than 8,000 housing authorities, more than 8,000 man-years of work will be created
at the building site. Because of the nature of building at the building site. Because of the nature of building operations, this means that many more, probably three or four times as many, will be employed during the next few years at some stage of the various construction jobs.
In addition to the jobs provided at the building site, public housing
puts people to work in the heavy industries producing materials and
equipment, in shipping, in offices, and in drafting rooms. For erery two men employed at the site, three get jobs in these other fields of work. By increasing wages you raise your standard of living, true. But, if at the same time you get better value for your rent payments, you also raise your living standards. It is, therefore, a second major concern of labor to obtain better homes where you can raise your families in healthful surroundings, and above all at rents that you can afford.
Low-income workers today cannot afford to live in a decent home, and yet this is a fundamental necessity for a happy family life. Wages are not high enough to pay for a safe and sanitary dwelling in addition to adequate food, clothing, medical care and other necessities of life. In the Housing Act, Congress recognized this and provided a subsidy to make it possible for low-income families to live in decent homes. This subsidy bridges the gap between what the family can afford to pay and what it costs to operate divellings built under the program. Contributed by both the Federal Government and the locality, this subsidy results in low rents that low-income families can afford.
The need for aid in supplying decent housing for low-income families is the result of the same underlying social and economic conditions which cause millions of children to suffer from disease because of under-nourishment, despite the tremendous technological improvements in the production of foodstuffs. It is the result of the same factors that deprive million of people of adequate medical care, even where there is an over-supply of physicians and despite the amazing strides in the science of medicine.
Now, for the first time in the history of civilization, we are able to produce more than we can consume. That is, we have the necessary resources, man-power and machines, but we have not yet solved the distribution problem. Public housing, as a method of improving American economic life by distributing income more equitably, is one way to solve that problem.
Housing aid puts more purchasing power at the disposal of those who need it most, making it available for purchasing the fundamental require ment of every family-a decent home. Public housing is thus one of the most potent weapons in solving this basic economic problem of our timethat of securing a just and equitable distribution of the national income. On the one hand it provides more employment at fair wages, and on the ther augments the purchasing power of families of low income by the subsidies which it pays for their benefit.
In addition to providing homes for low-income families, the Housing Act requires the elimination of slums. For every dwelling built under the pubpaired to come within a slum shack must be torn down, boarded up or repaired to come within the housing standards set by the Act. Instead of Wrowing even larger, this means that our slums are beginning to disappear juvenile delinquency and the fatalitics the and death rates, the crime and juvenile delinquency and the fatalities that result from fires in these areas ll over the country.
The third major concern of labor is the general well-being of the Nation as a whole. Without a healthy and prosperous economy, redistribution of wealth is meaningless, nor, as we have learned during the last decade, can age standards be maintained:
Public housing serves to increase the national income and adds constantly Na the improvement of physical standards and the total wealth of th Nation. It helps us become the $\$ 80,000,000,000$ country that our President and all of us want to see.

Secretary Wallace Opposed to Export Subsidy on Lard and Oils-Indicates Proposals for Dealing With Situation Resulting From Low Prices
Secretary of Agriculture Henry A. Wallace, in making public on Aug. 15 an analysis of the fats and oils situation prepared by economist of the Department of Agriculture said that in view of the situation as revealed by the analysis, he did not feel that an export subsidy program on lard or other fats and oils is warranted.
The Secretary said other proposals for dealing with the conditions brought about by comparatively low prices for lard, cottonseed oil and other fats and oils were still under consideration. Among those proposals are:

1. Domestic diversion of some of the surplus fats and oils from edible channels to the soap trade.
2. The purchase of lard and pcssibly other pork products for distribution to the needy. This program, if it becomes necessary to undertake it probably will begin some time late this fall.
3. Additional increases in exports of lard and soybeans through the underwriting of sound credit transactions. Such a program would be undertaken by the Export-Import Bank and its possibilities are being dis

The announcement by Secretary Wallace also said:
Lard and cottonseed oil shortening will shortly be made a vailable through the stamp plan to those receiving public assistance, Late this fall consideration will be given to including other pork products in the stamp plan.
Under the recently announced corn resealing program, the Department, in cooperation with farmers, will store for another year the $257,000,000$ bushels of corn now under federal loan. The withholding from feeding of $257,000,000$ bushels of corn in 1940 will mean $300,000,000$ less pounds of ard than would otherwise be produced.

## AAA Announces Emergency Reseeding Program for Northeastern Drought Areas Northeastern Drought Areas

An emergency program for the Northeast drought area designed to help farmers make special midsummer seedings to replace spring hay and pasture seedings killed "by the July drought was announced Aug. 7 by A. W. Manchester, Director of the Northeast Division of the Agricultural Adjustment Administration. From the AAA announcement we also quote:
Under thic plan of assistance which was developed jointly by State and AAA Northeast representatives, legume and grass seeds will be furnished upon request to farmers in drought areas who have lost seedings made this spring. Seeds will be distributed through local seed dealers. Under
the plan the AAA will furnish the seed and the farmer the labor with the plan the AAA will furnish the seed and the
which to repair this part of the drought damage.
Any farmer within a designated drought county who has lost spring seedings of legumes or pasture is eligible to request seed for midsummer seeding. Mr. Manchester stated that participation in the drought program
will hot affect regular 1939 conservation payments to cooperating farmers.

AAA farmer-committeemen representing the areas suffering greatest amage from the draught have recommended assistance in reseeding lost bay and pasture seedings as the most important step toward restoring the drought-damaged farms to normal conditions. In many sections recen rains have made reseeding practical. The new growth will also provide a winter cover to help prevent soil erosion and losses. Midsummer seed ings, while not widely practiced in Northeastern States, are practicable and particularly valuable in meeting the present emergency
Farmers in drought counties wishing to avail themselves of the seed ffer should file requests at once with their community or county AAA ommitteemen as seedings must be made very soon if they are to be uccessful. The request will be passed upon by the county AAA committee When the loss is certified, the farmer will be given an order for seed btainable at a designated local dealers.
Reports from surveys made by State AAA offices placed greatest damage to new spring seedings in southern New York and New Jersey, particularly in dairy regions. Areas in northeastern Pennsylvania were extensively damaged, with small areas spotted throughout lower New England up to southern New Hampshire also in serious plight.

Des Moines, Iowa, Named Fifth City for Distribution of Farm Surplus Commodities Under Food Stamp

## Plan-To Extend Plan on National Basis

Selection of Des Moines, Iowa, as the fifth city in which the food order stamp plan for distributing surpluses through normal channels of trade will be inaugurated was announced on July 24 by Secretary of Agriculture Henry A. Wallace. According to the Department, the decision to try out the plan in Des Moines followed conferences there last week between representatives of the Federal Surplus Commodities Corporation and representatives of local wel fare agencies, public officials, and members of the wholesale and retail food trades. The Department's announce ment of July 24 continued:
Des Moines, a concentrated trading area in a leading farm section, is reported as unusually well adapted for experimental test of the food stamp plan. There are about 10,700 relief cases in Des Moines, representing about 30,000 individuals. The total population of Des Moines is given as 142,500 ( 1930 : census).
Variations of the stamp plan to be tried out in Des Moines will be quite similar to those already being tested in Dayton, Ohio. One group of about 2,500 families at present receiving general relief, part of which is in the form of grocery orders, will be eligible to receive free blue surplus food order stamps to provide for additional food purchases. This group will not be required to buy the orange colored food stamps which are provided in other forms of the stamp plan. The value of the blue surplus stamps which will be given families in this group will be determined on a basis of approximately 50 c . per week for each member of the eligible family.
The remainder of the approximately 10,700 eligible families, including about 4,500 Work Projects Administration workers, and those receiving old-age assistance, aid to the blind, and mothers pensions will be given the opportunity to buy orange colored stamps with cash and to receive ree blue surplus stamps in the ratio of one dollar's worth of blue stamps for each two dollars' worth of orange stamps bought. The orange stamps provide for a continuance of normal food purchases by the family, and the free blue stamps are used to secure specially designated surplus food commodities as additions to the family's food supplies.
Participation in the stamp plan in Des Moines, as in other cities where is is being tried out, will be entirely voluntary.
Actual operation of the plan in Des Moines is expected to start within about a month.

Associated Press accounts from Washington on July 22 reported that Administration farm officials disclosed that they intend to extend the stamp plan to 100 cities during the current fiscal year. These advices further said:
From funds appropriated by Congress for disposal of surpluses, officials expect to use between $\$ 75,000,000$ and $\$ 100,000,000$ under the stamp plan Commodities being distributed under the stamp plan and in communi ties where the plan is not operated include butter, eggs, flour, cereal products, citrus fruits, pears and fresh vegetables. Cotton goods and lard may be added in the fall.
Secretary Wallace said on Aug. 8 that the food stamp plan will be expanded on a national basis in a few months. He said that expansion will be gradual and that the number of cities in which the plan will be put into operation will depend upon the program's continued successful operation. The food stamp system now is operating in six cities

The Department recently extended the plan to privately employed low-income families in Potawatomie County, Okla., including Shawnee.

## Attorney General Murphy Says Hatch Law Prevents Federal Attorneys Running for Political Office

 Senator Hatch Defends Measure Designed to Bar Political Activity by Federal Officials-Department of Justice and Civil Service Commission Issue Explanatory RulingsAll Federal District Attorneys were notified on Aug. 4 by Attorney General Murphy that they cannot continue to hold office if they become candidates for political posts This ruling was made under the newly-enacted Hatch Law the enactment of which was noted in our issue of Aug. 5, page 808. Mr. Murphy's order was sent specifically to wo United States Attorneys and one Assistant Attorney but the Justice Department said that he had sent similar instructions to all Federal District Attorneys.
Meanwhile, Pitt T. Maner, President of the Young Democrats of America, criticized the Hatch Law as unAmerican. This criticism was met on Aug. 9 by Senator American. This criticism was met on Aug. 9 by Senator Hatch, author of the law, with the comment that Mr. Maner
had shown complete ignorance or a total lack of sympathy with the principles of the Democratic party. Associated

Press Washington advices of Aug. 9 quoted Senator Hatch as follows:

Officers of the Young Democrats convention have said the Hatch Law has made inroads on many State delegations and that most District of Columbia delegates had been replaced because of their Federal Government connections.

Despite that statement, the Department of Justice reported today it still was receiving inquiries from club members here whether they should go to Pittsburgh.

You can go as onlookers if you've got the car fare, but do not act as delegates," was the advice given them.
Mr. Hatch said he greatly deplored the Maner statement, issued in Pittsburgh yesterday, which called the act the "most of legislation that has been passed in the last 25 years."
"If this law is un-American, then George Washington was un-American," me The thin Mren pealls un-American has been preach the Democratic party for more than 50 years."
As for the National Democratic Convention in 1940, Mr. Hatch said the law would bring a marked change in its personnel. . Contending that about 800 of the 1,000 delerates to the Philadelphia convention in 1936 wer Federal officeholders, he observed:
"It might make a world of difference that there will not be 800 Federa officebelders as delegates to the 1940 convention
In referring to Attorney General Murphy's order, a Washington dispatch of Aug. 4 to the New York "Herald Tribune" said:
He told Charles F. Uhl, District Attorney at Pittsburgh, and Assistan District Attorney John B. Ray that they could not campaign for State offices and retain their Federal jobs. He likewise telegraphed District Attorney James B. Frazier Jr., at Chattanooga, Tenn., who had said he was con解 while holding Federal office.
District Attorney Uhl announced that he was resigning to campaign for the somerset County judgeship. Mr. Ray is a candidate for the Beave County District Attorneyship.
With an eye to the new ban against political activity while holding any but policy-making Federal jobs, a number of workers on the Federal pay roll in different sections of the country have quit either their Governmen jobs or their political posts.

Although reports from most sections indicated a tendency to quit political life to retain Federal jobs, Philadelphia proved an exception. There John B. Kelly, City Chairman of the Democratic organization, announced tha about 50 persons holding minor Federal posts were quitting their jobs to run for State offices
Unit Denver, a half-dozen Federal workers, including Thomas J. Morrissey United States District Attorney, dropped their connections with local political organizations

Some States considered the possibility of enacting State laws to supple ment the Federal statute by banning political activity among State job holders. Governor James Price of Virginia said he was "looking into" that possibility lature today.
Mrs. Jennie Kirby, Democratic National Committeewoman for New Mexico, resigned that post because, she said, it conflicted with her job as director of the State's Department of Welfare
In Cleveland, one Deputy United States Marshal withdrew as candidate for the City Council
At Seattle, Henry I. Kyle, new Assistant Attorney General in charge of certain Indian legislation in western Washington, said he would resign tomorrow his post as Chairman of the King County (Seattle) Democratic organization
In Tennessee, District Attorney Horace Frierson Jr. expressed the opinion he might have to quit his post on the State Democratic executive committee
Mr. Murphy on Aug. 10 issued a statement which, he said, was designed to remove doubts and difficulties regarding the administration of the Hatch Law. He promised a series of similar statements. On Aug. 12 the Civil Service Commission ruled that Federal Civil Service employees are prohibited from becoming candidates for municipal office In connection with that ruling, a Washington dispatch of Aug. 12 to the "Herald Tribune" said:
The ruling is of particular interest to the thousands of Federal employees living in the Maryland and Virginia environs of the District of Columbia. Under the terms of an executive order signed by President Roosevelt in 1936, modifying the civil service regulations againse political
The Commision been permitted to take part in local elections. Frank Murphy for an opinion on the procedure to be followed by employee in civil service who now hold municipal office under authority granted prior to the passage of the Hatch Act.
"It is clear," said an announcement of the Commission, "that a new situation arises under the Hatch Act. As it is an Act of Congress, excep tion to it cannot be made under an executive order. The only exceptions which could be made would be by action of the Congress itself.

Under the same civil service rules, which sponsors of the Hatch Act in tended to apply to some 300,000 Federal employees outside the civil service employees are prohibited from political activity but retain express "privately" their opinions on all political subjects.
Although the phraseology of the Hatch Act follows civil service regulations closely, the word privately was left ourst This omission was seized upon by Alcril Gen Act to non-civir service emples. he found that this "omission" in the Hatch Act made it possible for Federa hemployees outside the civil service to pive expression to their political view and preferences, either orally by radio or in writing, "provided only that they are not participating in an organized political campaign" No defi nition of an "organized political campaign" was set forth in the Murphy ruling.

Another Washington dispatch to the "Herald Tribune," dated Aug. 10, quoted as follows from Attorney General Murphy's statement:
In the first statement, known as Department of Justice "Circular No. 3285," the Attorney General dealt with the implications of Sections 2 and 9 of the Act and emphasized their similarity to the rules issued by the Civil Service Commission in 1936, applicable to the classified service of the Fed eral Government

Section 2 of the Hatch Act makes it unlawful for an administrative employee of the Federal Government "to use his official capacity" to affect a Federal election. Section 9 repeats this prohibition and adds a further ban ment or in political campaigns."
"While the civil campaigns."
civil service empere not necessarily controlling as to nonwith many of the problems that will arise under the Hatch Law," said the Attorney General, adding that, where a particular situation is not covered by the rules, a determination may be obtained from the Justice Department

## New York Milk Hearing Set for August 24 and 25

The Division of Marketing and Marketing Agreements of the Department of Agriculture announced on Aug. 17 that public hearings to consider amendments proposed for increasing producer prices under the Federal-state orders regulating the handling of milk in the New York metropolitan market will be held at Syracuse, New York, Aug. 24 and at New York City, Aug. 25. The announcement further stated: Another hearing. at some time after the hearing on price increases, will he called to consider additional proposed amendments concerning operating and other problems under the existing Federal order, according to officials of the Marketing Division.
All interested parties, including producers, handlers, and others, will
have opportunity to presenc evidence have opportunity to presenc evidence at both sessions of the hearing on the proposed amendments to the Federal order. The hearing was requested by the Metropolitan Cooperative Milk Producers' Bargaining Agency, which
claims a membership of 78 cooperatives having over 46,000 members under claims a
contract.

Under Secretary of State Welles Urges Early Settlement by Mexico of Oil-Fields Expropriations-Issues Statement Following Conference with Mexican Envoy and Donald R. Richberg-Mexico Indicates Readiness to Negotiate
The United States Government expects "prompt and adequate payment" for expropriated American oil fields in Mexico and a quick settlement of the dispute between the two countries, Sumner Welles, Acting Secretary of State, indicated in a formal statement issued Aug. 14. The controversy over expropriation of the American oil properties was last referred to in our issue of March 25 (page 1734) and July 22 (page 487). Mr . Welles issued his statement after conferring privately with Donald R. Richberg, who represents the American companies whose properties have been expropriated, and Dr. Castillo Najera, the Mexican Ambassador to Washington. Mr. Richberg recently conferred on a series of occasions with President Cardenas of Mexico, and it was understood that negotiations were at a deadlock. The announcement by Mr. Welles was regarded as throwing the entire backing of the United States Government into the dispute for the first time since the seizure of the properties in March 1938. Mr. Welles in his statement said that "a continuance of the dispute not only will dislocate still further beneficial commercial relations between Mexico and the United States, with great economic losses to both countries, but, more important still, it will constitute a material barrier to the maintenance of that close and friendly understanding between Mexico and the United States which both governments regard as in the best interests of the two peoples. He adds:
The discontinuance of the present discussions can of course in no sense relieve the Mexican Government of its obligation to make prompt, adequate, and effective compensation for the petroleum properties which have been taken, if the expropriation is to be regarded as valid.
with direct interest in this controversy will give the that its own citizens with direct interest in this controversy will give the most ample and at-
tentive consideration to all constructive proposals that are advanced to overcom the difficulties now standing in the way of a fair settlement of the controversey which exists.
Mr. Welles' statement follows in full:
On March 18, 1938, the Mexican Government by decree undertook to expropriate the properties in Mexico of certain foreign owned, including American owned, oll companies operating there.
This action was similar in nature, although involving investments of far greater magnitude, to the steps taken by the Mexican Government in recent years to expropriate farm and other properties belonging to American citizens
With regard to the seizure of these agrarian properties, this Goverpment With regard to the seizure of these agrarian properties, this Govergment
had consistently pointed out that in the exercise of the admitted right of all had consistently pointed out that in the exercise of the admitted right of all
sovereign nations to expropriate private property, such expropriation must sovereign nations to expropriate private property, such expropriation must
be accompanied, in accordance with the recognized principles of internabe accompanied, in accordance with the recognized principles of interna-
tional law, by provision on the part of the Government of Mexico for tional law, by provision on the part of the Government of Mexico for
adequate, effective, and prompt payment for the properties seized. This adequate, effective, and prompt payment for the properties seized. This
latter problem was largely settled when on Nov. $9-12,1938$, the two Governlatter problem was largely settied when on Nov. $9-12,1938$, the two Govern-
ments exchanged communications agreeing upon a satisfactory procedure ments exchanged communications agreeing upon a satisfactory procedure
for the determination of the fair compensation to be given American citizens Ior the determination of the fair compensation to be given American citizens
whose lands have been taken subsequent to Aug. 30, 1927, and in consewhose lands have been taken subsequent to Aug. 30, 1927, and in conse.
quence of which agreement the Mexican Government will provide compensation in cash for such properties.
Immediately following the action taken to expropriate the petroleum properties belonging to American citizens; this Government informed the Mexican Government of its expectation that prompt compensation would be made in the form of just and effective payment to the extent of the fair is firmly based not only on well recognized rules of international law the elemental considerations of justice and of fair dealing which should govern the relations between nations demand such payment for the properties taken. The attitude of applying the principles of established international law in the solution of this problem has been consistently maintained by every official of the United States Government in its representations to both parties to the controversy throughout the period of the discussion. Furthermore, the close and friendly understanding which this Government desires to continue to maintain with the Government of Mexico requires the reciprocal assurance on the part of both Governments that their relations will in fact be governed by such principles of justice and of fair
dealing. dealing.

In the decree of expropriation itself and on numerous occasions subsequently, the Mexican Government recognized its liability to make compensation and stated its willingness to discuss terms with the netroleum
companies concerned. Since that time there have been discussions between representatives of the Mexican Government and of the petroleum companies in an endeavor to come to some fair and equitable agreement. This Government has continuously and consistently sought to facilitate and to further these negotiations by conferring with both sides, first with one and then with the other. For a $t$ me the conversatons between both parties proceeded satisfactorily, appearing to hold promise of an eventual solution. A set of bases of discussion, within the scope of which there might be found an agreement for the future operation of the industry, were believed to be determined, but recently a serious obstacle to final agreement was encountered. In this situation this Government, without prior consultation with either party, and in accordance with its repeatedy demonstrated desire to further an agreement, informally laid before both parties a suggested solution of this obstacle, without requesting or receiving any commitment or obligation on the part of either party to accept it.
This proposal was as follows: Each party had claimed that it must control the management and operation of new companies, which it had been agreed in principle might be established to operate the properties seized. In an suggestion that the Roards of Directors, as a temporary arrangement and pending a final acens ar cirs a the Mexican Government thre appointed by the petroleum companies, and three selected by the two parties from a panel of nine drawn up in mutual agreement by the Governments of Mexico and of the United States. In order to attain complete impartiality on this panel of nine, no persions were to be included who came from any country whose citizens had a direct and important interest in any of the potroleum come cinies involved. These persons were all to be of demonstrated integrity and standing, and of practical experience in commerce, finance, or in the petroleum industry itself. This proposal seemed to offer a temporary middle ground on which the Mexican Government and the petroleum companies could have met with the balance between them resting in the hands of impartial and competent persons.
This Government naturally regrets that a proposal suggested for no other purpose than to reconcile a major difference of approach which threatened a breakdown in the present negotiations should have been discarded by either party without the fulles's exploration of its possibilities, especially when both parties fully comprehended the purpose for which it was put
forward. forward.

It is of course evident that a solution of this controversy must be found in accordance with the basic principles of international law, as this Government has invariably insisted at every step of the present negotiations. A con-
tinuance of the dispute not only will dislocate still further beneficial comtinuance of the dispute not only will dislocate still further beneficial com-
 losses bor to m, terial barrier to the mainter sith between Mexico and the United States
in the best interests of the two peoples.
The discontinuance of the present discussions can of course in no sense relieve the Mexican Government of its obligation to make prompt, adequate, and effective compensation for the petroleum properties which have been taken, if the expropriation is to be regarded as valid. At the same time, however, this Government expects that its own citizens with direct intersis to all constructivy will give the most ample and attentive consifficulties now standing in the way of a fair settlement of the controversy which exists. In the rapid fair, and equitable solution of this controversy, the interests of their Government are directly concerned.
On Aug. 17 Mr . Welles expressed the hope that the negotiations between the Mexican Government and American oil companies whose properties have been taken over by Mexico will be resumed and an agreement satisfactory to both sides reached. We quote from a Washington account Aug. 17 to the New York "Journal of Commerce" which added:
The Secretary expressed his desires at a press conference today but evaded all questions concerning the next step to be anticipated in the situation since the negotiations became deadocked over the question of control of the expropriated properties.
Mr. Welles said in response to questions that "the state Department intends to continue as it has from the beginning, in every possible way to further negotiations. What further steps we will take will be decided as the occasion presents itself.
"It is our hope that negotiations wil continue and will have a successful outcome. As to the precise form they will take, that is a matter for either the Mexican Government or the oil companies to determine.'
One of the questions asked at the conference was whether the oil situation has developed now to a point where the United States Government is actually considering direct responsibility for further negotiations. Mr. Welles' reply to this inquiry, however, was that the Government's position today was the same as that control of the deploring the rejection of the Departments sugs.
propertes be the question of the next probable step, Mr. Welles indicated In reply to the question of the next probable step, Mr. Welles indicated
that it was probably one for the companies to decide. "The Mexican Amthat it was probably one" hor said, "it is the desire of the Mexican Governbassador has indicated," he said, "it is
ment to continue the negotiations."
Eduardo Hay, Mexican Secretary of State, replied to Mr. Welles' statement on Aug. 15 by an announcement that Mexico is willing to resume negotiations concerning the expropriated oil properties. After a conference with President Cardenas, Mr. Hay issued a statement saying that Mexico would negotiate on the basis already proposed "or others equally constructive." United Press advices of Aug. 15 from Mexico City quoted from the Hay announcement as follows:
Mr. Hay sald that the Mexican Government had examined Welles' statement " "most attentively."
"The position the Mexican Government assumed on this occasion (expropriation of farm and oil lands) coincides with the viewpoint of the American Government, as in the fulfillment of the mandates of its internal law it has always been disposed to take the necessary steps to proceed with payment. It has, therefore, invited representatives of American interests to reach agreement on the value of the property but so far the steps the Government has taken in this respect have been met with the companies' recalcitrant opposition.

Nevertheless, my Government, moved by an ample spirit of conciliation, agreed to negotiate with representative of all firms, Donald Richberg. assuring him of its willingness to carry out just, equitative evaluations of the
properties and of the Government's disposition to pay indemnification after the amount was known."
The statement said that one Government offer would have given the companies a percentage of export sales of oil if they desired to apply it joint operation of the properties. Mr. Hay continued:
The companies in one form or another have insisted on return of the
properties for a period of time during which undoubtedly the wells would be exhausted and on a promise by the Government not to levy new taxes on industry in the future as well as establishing a special system for reglaws, thus failing of reccognize the rights of the taborers and paralyzing
lation the Government's fiscal action,
abdicatiow of the situation created, the Government of the United States,
In view
maintaining its amicable attitude, suggested creation of a mixed counci maintaining its amicable attitude, suggested creation of a mixed council which would have control of administration, with neutral elements to decide disagreements. Just at the moment when my Government was to the Mexican Government. This obliged our, Ambassador to make the ecessary corrections and suspend negotiations. The statement then said that Mexico was willing to resume negotiations

## Steadily Expanding National Income and Greater Return to Primary Producers Seen as Foremost Need by Chester C. Davis-Member of Board of Governors of Federal Reserve System Deprecates Effect of Price Devaluation on Export Commodities

The monetary power of the Federal Government should be used to "promote a constantly expanding national income" and to insure a fair return of that income to primary producers, Chester C. Davis, member of the Board of Governors of the Federal Reserve System, said on Aug. 9 in an address before the annual meeting of the American Institute of Cooperation at the University of Chicago. Mr . Davis said that the level of commodity prices is low despite a greater quantity of money than ever in history, and he declared that the trouble was that this large quantity of money was not being used as actively as money has been used in past periods of business activity. Mr. Davis questioned the effectiveness of currency devaluation as a means of supporting price levels of export commodities. He said, in part:
The moment it is recognized that commodity transactions are done in terms of currency and not of gold-that gold prices are merely a computed equivalent-then the ratios of exchange between the currencies of different nations are seen to be an important factor influencing prices of commodities widely bought and sold in international trade. Changing the currency value of gold in one country may definitely affect the currency price of commodities that are dealt with in internationalifferent from the principle which I have just been discussing which held that a change in the currency value of gold automatically changes the currency value of basic commodities irrespective of foreign exchange relationships.
It is true that in the world today international trade balances are settled in gold, but when a British firm bids for American cotton it thinks of the price in pounds and shillings, not in gold, just as a German thinks in terms of marks and the Frenchman in terms of the franc. The important thing, therefore, is the relationship that exists between the pound and the mark and the franc on the one band, and the dollar on the other.
If the United \$tates were to reduce the dollar in relation to the pound or other foreign currency units, a given amount of foreign currency would buy more dollars than it bought under the old relationship. This would have a tendency to increase the dollar price to the American producer of export commodities. Lowering the gold content of the dollar might be one way to reduce the dollar in its ratio with foreign currencies.
Recently I have asked a number of men who are trained students of foreign exchange what would happen if the United States set out delib-/ erately to reduce the dollar among the currencies of the world in an attempt to make our currency less valuable in relation to the pound and franc and thereby to raise the domestic price level of export crops. It is their considered judgment that in existing circumstances the currency of other countries would automatically follow the dollar and that approxi-
mately the present parity would be preserved. If that is the case then mately the present parity would be preserved. If that is the case, then further devaluation would not affect the prices of export crops, since the pound, for example, would continue to buy approximately the same number of dollars as it does at the present time.
It is important at this point to take into account the forces that would operate to make it extremely difficult for the United States to lower the dollar in relation to other currencies. On balance, this country since 1834 has had a net surplus of exports over imports of approximately $\$ 1,780,000,000$, which has been offset by imports of gold and silver. Total net payments of gold and silver to this country, including those due to capital movement and other transactions, have amounted to a total of $\$ 9,489,000,000$ from 1934 through the first six months of 1939. Sated aner a fairly continuous demand for dollars as a result of which other countries have sent their gold to the United States in unprecedented volume. A little ater on I want to discuss how the gold is handled after it gets here.
Brazil and Australia are two countries most frequently mentioned as the producers clusively that these countries did not All the evidence seems to prove conof official policy but that, on the contrary, official currency as a result of official policy but that, on the contrary, official policy was directed the declines were forced upon them by as this was possible, and that exchange market.
In 1928 Brazil had gold reserves amounting to approximately $\$ 150$,000,000 . In 1929 Brazil exported $\$ 325,000,000$ worth of coffee, representing $70 \%$ of the total exports of the country in that year. In 1930 Brazil's coffee exports fell to $\$ 195,000,000$. The movement of international capital turned against Brazil at the same time. The exchange rate of milreis fell from 11.8c. in 1929 to 9.1 c . in January, 1931, and it would have fallen further had the authorities not stepped in and used up the gold reserves of the country, the $\$ 150,000,000$, in support of the country's currency. It was after the gold reserves had been practically exhausted that the milreis fell most rapidly.
A similar course was followed in Australia. Australian gold reserves, $\$ 5,000,000$ in 1934, having been used up in the were drained down to

Australian authorities to bolster their currency. In 1938 Australian gold restrves were only $\$ 3,000,000$.
It is impossible within the time limits of this morning's program to cover adequately this subject of international exchange relationships. I think I have said enough to indicate that there is at least some serious question as to the extent to which devaluation can be adopted by the United States as a means to lower the dollar in relation to other currencies and to support and maintain price levels of export commodities. It should be remembered, as key considerations, that there is a strong demand for dollars over and above those created by the sale firmly on a fixed gold United States and that no country at present is firmly on a fixed gold asis, so that the currencies of foreign
After advocating a greater share of expanding income toward its primary producers, Mr. Davis concluded:
I hope you will not think that I am wholly negative in my view when I warn you that monetary action alone cannot accomplish these things, even though monetary powers should be fully employed to that end. I ask you to consider carefully the concluding paragraphs in the statement on objectives of monetary policy which the Board of Governors of the Federal Reserve System issued just two years ago:
"To sum up, the Board belleves that economic stability
eneral objective of public policy. It is convinced that this objective cannot be general objective of public policy. It is convinced that this objective cannot be achieved by monetary policy alone, but that the goal should be sought through co-
ordination of monetary and other major policies of the Government which influence business activity. including particularly policies with respect to taxation, ence business activity including particulrure and labor.
"It should be the declared objective of the Government of the United States to maintain economic stability, and it should be the recognized duty of the Board of concerted effort by all agencies of the Government toward the attainment of this

In his address Mr. Davis likewise said:
It seems to me that Congress should take advantage of this period when bank deposits and reserves are large, and when the bank's chief problem is how to find investments that will yield earnings, to reexamine the country's monetary and credit and banking structure, and in so far as the Federal field now extends, work out a more rational and effective set-up than now exists.
Before further action is taken, however, we must see clearly and understand the forces with which we have to deal. I am convinced that monetary policy is inextricably interwoven with questions of taxation, investment, Government borrowing or deficit financing. policy governing foreign trade, labor and agriculture, and many other problems to which you may not think it related. The Board of the Federal Reserve System has urged Congress to undertake at this time a thorough study of monetary, credit and banking policy and mechanics, On April 8 of this year the Board concluded a statement addressed to the chairmen of the Banking and Currency Committees of the Senate and House with these words:

The Board urges that Congress through appropriate committees or a joint committee take steps to determine the objectives
banking authorities shall be guided, the validity of different plans and views on monetary and credit matters proposed or held by agencies within or outside the
Government, including the Board's own positions, and the character of governmental machinery that would be best calculated to carry out the purposes of Congress In this important ine proposals in relation to each other, and to other important problems of our all the proposals in relation to each other, and to other important problems of our
economic system. Piecemeal consideration of various proposals is a slow, cumbersome and unsatisfactory process."
I am glad to report that the Senate of the United States, in its closing hours, adopted a resolution authorizing the Senate Banking and. Currency Committee to undertake that study. I know many of you supported the Wagner resolution which provides, in part, that the committce "shall consider and recommend a national monetary and banking policy by which the monetary and banking authorities of the Federal Government shall be guided and governed, and to consider and recommend the character of governmental machinery best calculated to carry out such policy."
Reference to the resolution passed by the Senate calling for the study of national monetary and banking policy appeared in our issues of Aug. 12, page 958 , and June 17, page 3619 .

## Private Capital Urged by Secretary Ickes to Develop Alaska, "the Last Frontier"-Report Calls Territory Ample Field for Products Imported from

 Europe and AsiaSecretary of the Interior Ickes, in a survey of the potentialities in Alaska made public on Aug. 15, declared that the area holds richer rewards than those offered pioneers in the settlement of the West. He recommended the extensive the settlement of the West. He recommended the extensive
settlement and development of Alaska to strengthen this Nation against invasion, to relieve unemployment and to give a haven for refugees from persecuted European areas. Mr. Ickes described the report, prepared by Under-Secretary of the Interior Harry Slattery, as "an invitation to private capital to cooperate in the development of our last frontier." The survey was summarized as follows in a Washington dispatch of Aug. 15 to the New York "Times":
The advantages to be derived from the development of Alaska's natural resources are described in detail, and there is outlined the organization of privately financed corporations which, in partnership with the Government, would undertake to utilize the dormant wealth of the territory.
In support of a partnership of Government and capital in such a venture the report points to the operations of the London, Plymouth and Dutch East India Co, the special charters granted by Congress for the development of the West and the "public purpose corporation."

Legislation Suggested
"Legislation modeled in part on the China Trade Act of 1922 might provide for the organization of Alaska development corporations, privately financed, but bound by the terms of their charters of incorporation to conform to such conditions as Congress might prescribe with reference to the type of industry to be developed in Alaska and the type of settler to be admitted," the report states.
The charters, it is aiso suggested, might likewise contain limitations upon the amount of income returnable to stockholders and bondholders, "so as to insure that the corporation will serve its original purpose of aiding in the development of Alaska and not become, as so many indus. rial corporations in Alaska have become, merely a means of draining its wealth to the pockets of absentee owners."
"Fortunately," the report sets forth, "the resources of Alaska are very cifferent from those of the United States, and these resources can be developed along lines that will not compete with products of the United

States. On the contrary, the products of Alaska are, in large part, products which we now import from Asia and Europe, and their development will help to make the United States economically independent in the This condition
This condition is applied partciularly to tin, of which the United States
mported in $77.3 \%$ in 1937 approximately $99.9 \%$ of its consumption; newsprint, $77.3 \%$ imported; herring, $94.4 \%$ imported; canned crab meat, $94.4 \%$ imported, and various types of fur, leather, paper and wood products.

## Source of Newsprint

As to newsprint, of which the United States is the world's greatest user, its consumption for 1930, totaling $3,700,000$ tons, the report states ach year in Nation's needs.
Stating that the newsprint industry now imports more than $75 \%$ of its requirements from Canada and abroad, the report goes on:
"The cost of production from more remote reserves are not lower than those that could be enjoyed by mills operating in Alaska shipping via the cheap ton-mile route through the Panama Canal to Philadelphia,
There is quoted a report of the Natural Resources Committee, describing the resources of the pulp wood forests of Southeastern Alaska, the water power resources available for industrial use and tidewater transportation and the "equable climate permitting plant operation and unhindered shipping throughout the year."
"In the Alaska of the future, there is room for American technicians, displaced by the contraction of our foreign trade and the slowing down of our population growth; for boat builders and fishermen from the shores of the Mediterranean; for trained toy makers and machinists, skilled leather workers and cabinet makers from Central Europe and workers in wood from North Europe who can transplant to Alaska the industrics of their native lands," the report concludes.
More than $98 \%$ of the land in Alaska still is public land, available for pomestead settlement, trade and manufacturing site purchase, town site purchase, grazing lease, fur-farm lease, timber lease or mineral entry.

## National Industrial Conference Board Finds United States Income Advantage Over Foreign Countries

 NarrowsThe United States still led the principal countries of the world in per capita income received in 1937, but its margin of advantage had grown much narrower than it was in 1929, according to a study just completed by the Division of Industrial Economics of the Conference Board. The Board in its release made public on Aug. 13, presented the following summary of its study:
${ }^{1}$ 'Per capita income in this country dropped from its all-time high of $\$ 654$ in 1929 to $\$ 356$ in 1933, and then rose during the recovery period to $\$ 537$ in 1937. In dollar terms, the per capita income of Germany rose from $\$ 279$ in 1929 to $\$ 421$ in 1937, that of the United Kingdom from $\$ 417$ to $\$ 500$, while nearly all other countries made relative gains.
in 1929 was greater than the agra, the national income of the United States in 1929 was greater than the aggregate income of the following 15 foreign countries: Australia, Austria, Bulgaria, Canada, Chile, Denmark, Estonia, Finland, France, Germany, Hungary, Japan, Norway; the United Kingdom
and the U. S. S. R. the U. S. S. R,
During the depression years these 15 countries all suffered serious declines than that of the United States. By in this respect has been more rapid only $82 \%$ of the 1929 level, while the total of the 15 countries haver to to $113 \%$.
Again, in 1929, the United Kingdom, France, and Germany, with a combined population, of $150,000,000$, received $\$ 33,000,000,000$ less in national income than the United States, with a population of only 123,000,000. By 1937, the best income year in the United States since 1930, this differential had shrunk to about $\$ 9,000,000,000$.
It is pointed out in the board's study, however, that much of the foreign increase has come from economic activity related to preparations for war and may not represent a real advance in the economic welfare of the population.
The following tables derived from the study show total and per capita national income of the United States and the 15 foreign countries named, in 1929, 1933, 1936, and 1937:
NATIONAL INCOME OF THE UNITED STATES AND FOREIGN

| Country | 1929 | 1933 | 1936 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| United States | 79,498 | 44,713 | 65,246 | 69.419 |
| Australia | 3,433 | 1,847 | - 21787 | 6,490 |
| Austria- | 1,019 | 889 | 1,045 | 1,061 |
| Canada | 406 5 | $\begin{array}{r}358 \\ 2730 \\ \hline 7\end{array}$ |  |  |
| Chille. | $\begin{array}{r}5,392 \\ 586 \\ \hline\end{array}$ | $\begin{array}{r}2,730 \\ 358 \\ \hline\end{array}$ | 3,783 | 4,193 |
| Denmark | ${ }_{987}$ | 677 | ${ }_{932} 314$ |  |
| Estonia | 91 | 65 | $\begin{array}{r}\text { - } 86 \\ \hline-\quad 32 \\ \hline\end{array}$ |  |
| Finland | 460 | 284 | 449 |  |
| France | 9.594 | 10,012 | 11,556 | 8,578 |
| Germany | 18,083 | 14,195 | 26,169 | 28,534 |
| Hungary | 995 5.494 | 810 2,941 | 11,542 1,242 3,804 | 28,534 |
| Norway | -587 | -408 |  |  |
| United Kingdon | 19,029 | 14.689 | 21,514 | 23,672 |
| U.S.S. R.a | 5.780 | 9,700 | 16,620 | 19.140 |

PER CAPITA NATIONAL INCOME OF THE UNITED STATES AND
FOREIGN COTNTRIES (IN DOLLARS)

| Country | 1929 | 1933 | 1936 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Unite I States | 654 | 356 | 508 | 537 |
| ${ }_{\text {Australia }}$ | 533 | 277 | 409 | 434 |
| Austria- | 152 70 | 123 59 | 155 | 157 |
| Canada | 538 | 256 | 343 | 377 |
| Chile | 134 | 81 | -69 | 92. |
| Dennark | 281 | 186 | 249 |  |
| Fintand | $\begin{array}{r}82 \\ 127 \\ \hline\end{array}$ | 58 | 76 | --- |
| France | ${ }_{233}^{127}$ | 230 | 125 276 | 204. |
| Germany | 279 | 215 | 389 | 421 |
| Hungary | 115 | 92 | 138 |  |
| Japan- | 87 | 44 | 54 |  |
| Norway. | 208 | 143 | 200 | --- |
| United Kingdom | 417 | 316 | 457 | 500. |
| U.S.S. R_b- | 46 | 73 | 120 | 136 |

* Converted from national currency units on basis of Federal Reserve orrd
exchange rates. a Converted at fixed rate of 1 ruble 20 cents. B Per capita
figures are based on the population in the Europeac territory of the U.S.S. R.

In issuing these estimates, the Conference Board warns that "national income estimates are approximations at best . . . ." and that "political as well as economic considerations are believed to have influenced the official statistics upon which the estimates of certain countries are based." It also points out that the comparability of national income figures is further limited by the differences in methods of computing income and by differences in standards of living, in climate and in the degree of urbanization.

## Conservative Trends in Congress Should Encourage American Business, Says President Coonley of

 National Association of Manufacturers-Regards as Set-Back, However, Failure to Amend National Labor Relations Act-Warns Against Government SpendingAmerican business should gather "encouragement and confidence" from current conservative trends in Congress but it cannot be held responsible for recovery without "further positive action" by the Nation's legislative branch Howard Coonley, President of the National Association of Manufacturers; said in a letter to the Association's membership on Aug. 10. "The effect of 10 years' experimentation with our economic machinery cannot be overcome even with the best of intentions and the most determined efforts of business management until those experiments are abandoned or adjusted to experience, Mr. Coonley observed. Turning to ways in which Congress could pave the way to business recovery, he touched specifically on the National Labor Relations Act, saying:
Let us be quite frank in saying that failure to amend the National Labor Relations Act, in the face of such evidence as was produced before Congress, and with public sentiment overwhelmingly for change, can be
considered a serious setback to business. Investigation of the National Labor Relations Board is important, but it does not remove the drawbacks to employment involved in the defects of the Wagner Act.
As bearing directly on congressional action as related to the problem of recovery, Mr. Coonley commented:
Considerable overemphasis is placed on the claim that Congress "has accepted industry's challenge" and that responsibility for complete recovery has now been shifted to business. It is true that Congress has slowed down some of the unsound trends which have penetrated our national thinking. This was apparent not only in what they refused to do, but also in the start made toward the correction of existing defects. Final action on most of these corrections was postponed until the next session The results, therefore, were principally psychological. Substantial and sound recovery depends upon further positive action by Congress.
Surely, nearly 10 years of continuous depression should make it crystalclear to politicians and public alike that recovery awaits the correction of things done wrong. It. has been aptly said that the greatest
of all reforms is the undoing of things done wrong, of all reforms is the undoing of things done wrong.
He emphasized, however, that business should have nothing "but the greatest commendation" for the encouragement which Congress did afford and stressed that his letter was meant in no sense to diminish the "credit" deserved by the national legislators. He also reported to the members of the Association on the question of business appeasement, which was in the limelight in the early spring. Of this he said:

Following the Des Moines speech of the Sccretary of Commerce inviting business to give suggestions upon recovery, your Association carefully prepared its specific recommendations as to a recovery program. This it could not be discused and itsented to some governmental dop of Commerce before the adjournment of Congress because of the illness of the Secretary.
Summarizing the future, Mr. Coonley voiced confidence, saying:

I am convinced that business will derive encouragement and confidence from existing congressional trends. Many obstacles to recovery still remain, it is true, but I know from past experience and intimate contact with members of the Association that industry will make every effort to move forward despite them.

In conclusion he warned against selfishness in seeking Government spending. Of this he said:
Business men also should practice what they preach on the subject of Government spending. Congress needs to be sustained in fact as well as in theory on this question of governmental extravagance. So when we ask for Government thrift at the front door, let's not be guilty of petitioning
Congress at the back door for expenditures in our state, our city, our district. Government economy, like tax-raising, begins with less demands by the individual for governmental spending.

## Better Business After Labor Day Through Holiday Season Forecast by H. H. Heimann of National

 Association of Credit MenBetter business after Labor Day, with the last half of this year witnessing the best business record during 1939, was the forecast made on Aug. 14 by Henry H. Heimann, Executive Manager of the National Association of Credit Men, in his monthly review of business sent to members of the Association. "Whether or not the moderate, encouraging business upturn, which developed in the middle of July, holds through the summer weeks," he points out, "it July, holds through the summer weeks," he points out, "it
can be regarded as a probable forerunner of better business after Labor Day." Mr. Heimann also says:
The improvement in busincss should continue through the holiday season. Trade then should equal or better that experienced a year ago. On the whole, 1939 should prove better than 1938, both as to business volume and earnings. Whether it will equal the reasonably satisfactory year of 1037 is somewhat questionable, but the possibility does exist and
the record of the next tow weeks will be quite important as to this possibility being realized.

Stating that a temporary spurt in business for a limited period of time can be expected to recur every so often, $\mathbf{M r}$. Heimann declares that such a spurt-based less on capital goods than on consumer and semi-durable goods-is what we have been enjoying. In some measure, he feels, it is due to congressional activity, adding that "business in general feels encouraged by several actions:

1. The proposed investigation of the National Labor Relations Board indicates that the period of labor leader domination is drawing to a close. 2. The treatment of the spending-lending program by Congress indicated, a recognition of the need cf economy and opposition
"3. The Hatch bill points to an effort to divorce relief from politics. In its actual workings it may not accomplish all that its friends claim for it, since one net result that appears possible will be the transfer of some political party power from the Federal field to the States. It can of course be a distinct gain if the proper character of representation has control in the States; but that cannot be quickly assumed for States and political subdivisions have now and always have had their share of political machines.
2. The proposed legislation to define the limits within which bureaucratic agencies of Congress may act can remove one element of uncertainty in business operations. The huge group of decisions developed by Govern ment bureaus, and having the effect of law, really make these bureaus combination Legislature, prosecutor, judge and jury.
"The accumulated needs of this Nation are such that once a feeling of confidence returns and some of the discouraging programs, not only here but throughout the world, have subsided, a recovery carrying over substantially a decade could easily be realized.
"It isn't necessary that the problems confronting us and other nations be completely solved, or that the economic abuses of the past be corrected at once. To expect that would be to expect miracles. What is needed is unmistakable intent, supported by definite action, that a beginning o the solution of our world's problems and a start toward abandonment of our uneconomic theories bas gotten under way
"Once a start has been made, American business men will be found ready to have their expansion programs parallel the upturn. They wil gladly aid in the solution of the problems that have been so restrictive in their effect during all of these years."

Impossibility of Individual Business Man to Keep Abreast of Legislation Cited by Merchants Association of New York-Over 9,000 Measures in Single Year Viewed as Unnceessary Drain on Time and Energy of Legislative Bodies
If the individual business house in New York had attempted to keep up with all the legislation last year in which it had a potential interest, it would have been compelled to examine over 8,500 bills and resolutions, introduced in Congress, the State Legislature, and the City Council, according to the annual report of the Legislative Service Bureau of The Merchants Association, which was made pub lic Aug." 9. "The answer to this is," declared Arthur M. Travers, Manager of the Legislative Service Bureau, "that the individual business man who attempts to keep abreast of the legislation or with administrative interpretations without outside help is lost, unless he has such a large organization that he can afford to have two or three people devoting themselves exclusively to this work." Mr. Travers added:
If we include the new laws which came out of this legislative grist, there were over 9,000 measures in a single year, each of which held the potentiality of affecting the average New York business man. Even though so many of the measures failed of passage and quite a number were not taken seriously by anyone except the introducers, each of them held the potentiality of trouble and, therefore; it became necessary for business organizations as a matter of self-defense to study them all. For the concern which is doing business in several States, this problem of keeping up with new laws is a particularly onerous task
It would seem that the introduction of so many bills at the whim or fancy of legislators, sometimes with no other objective than publicity, represents an unnecessary drain on the time and energy of the legislative bodies concerned. It adds largely to the cost of legislative work. The printing bills run into big totals. It has been proposed that this matter e/ remedied in New York State by the establishment of a legislativ council, whose duty would be to examine the needs of the State for the ensuing year and make suggestions which would be a guide to legislative action. The creation of such a body might help to correct the presen situation and introduce some order into this hodge-podge of legislation.
The report of the Legislative Service Bureau of the Association pointed out that during the year ended April 30, 1939, it had examined 4,457 bills introduced at Albany, in cluding 44 concurrent resolutions, 133 joint resolutions, 694 proposals which were made to the Constitutional Conven tion, 359 new Federal laws, 402 State laws, 96 1. cal laws, 378 bills introduced in the City Council, and 3.324 public bills introduced in Congress.

In the course of the Bureau's work for the year it was necessary to review 10,161 pages of the "Daily Congressional Record."

Role of Education in Maintenance of Democracy Is Stressed in Congress Held Under Columbia University Auspices-Statesmen, Educators and Economists Address Three-Day Meeting-Dr. Butler, Lord Baldwin, W. W. Aldrich, Representative Smith, Louis J. Taber, H. W. Prentis Jr. and Others Present Views
Attacks against the principles of totalitarianism and defenses of the concepts of democracy were made by noted educators, statesmen and economists during the Congress on

Education for Democracy, held from Aug. 15 to Aug. 17 under the auspices of Teachers' College of Columbia University, at New York City. Approximately 3,000 persons attended the various sessions, at which an attempt was made to formulate a plan of education agreeable to all classes in a democracy. The Congress assembled with a message from President Roosevelt, declaring that "democracy cannot long President roiss fon is constantly reinforced through the processes of education."
In indicating that the Congress at its concluding session on Aug. 17 had taken steps toward a permanent organiza tion, the New York "Times". of yesterday (Aug. 18) said:
Responding to injunctions by two of the leading statesmen of the post war era to safeguard domocracy against the dangers now confronting it war era the Congress on Education for Democracy, which ended its three days of the Congress on Education mass meeting at Carnegie Hall last night, took steps to bring about the formation of a permanent organization to carry on its work.
After listening to Earl Baldwin of Bewdley, former Prime Minister of Great Britain, warn that the past history of democracy had been degeneration into license, followed in turn by a reaction that brougbt tyranny, and hearing a message from Edouard Herriot, President of the French Chamber of Deputies, who said liberal civilization was in "frightful danger," the members of the Congress reached this decision.

## Aims of the Organization

Dean William F. Russell of Teachers College Chairman of the Congress said in the closing address of the evening that the permanent organization would have three main objectives. to keep the lay organizations associate with the Congress active in lts work; to provide suitable materials such as books and films for teaching democracy, and to carry on necessary researchess

Dr. Nicholas Murray Butler, President of Columbia Uni versity, in opeaing the Congress on Aug. 15, said that education and democracy are used in so many and often wholly misleading ways that definition is imperative. He added:
What is education? It is something very much broader and deeper than instruction of any kind, and it is something very much broader and deepe than preparation for any particular calling in life. Both instruction an vocational preparation fit into the prccess of education, but they are in no sense identical with it. Indeed, instruction is a subordinate instrument in education, example and disciphine being both more important and mor powerful. Just so, vocational preparationis and can oine bo a sing diete part of preparation for life itself. Education, as I defined it a long genera tion ago, must mean a gradual adustment othe spirtual possessions oft in race, win a carrying and thiz ation. they are ce to hi liarary inheritance to his esthetic inheritance to his hand the the the all he cannot become a truly educated or a truly cultivated man
What is democracy? That word has almost as many definitions as there are writers upon the subject. Democracy I define as government by the prople in the interest of all the people, with guarantee of cini and religious Demor tocy is not even government by a majority, unless that majorit Despects the ceral welfare and puts it heore all individual or group inter rests and uncss that majority mainzains undiminished the fundamenta guarantee of civil and religious liberty.
Brief reflection upon these definitions will make it plain that in last resort neither education nor democracy can rest upon brute force. Both mus have a moral foundation and an intellectual interpretation

William F. Russell, Dean of Teachers' College, told the Congress on Aug. 15 that the "first line of defense" for democ racy in the modern propaganda war being waged by the dic tatorship nations is education. Describing the barage of propaganda aimed at undermining American democracy Dean Russell, Chairman of the Congress whick is seeking to evolve a program of education for citizenship in a democracy, said:
We have our enemies at home. Some are presumably employees of foreign governments. Some are those, uneducated for democracy, who neither understand nor are grateful. These advocate a kind of perverted democracy which destroys democracy itself. They talk of shared decisions, orgeting representative government. They advocate complete economic qualing the maioity and put privilege above justice. Whether European A ber . Some mean well, others do not. But benevolent or evil, Americ mind be educated to know and answer them.
Declaring that the European techniques for defense against this propaganda-prohibition and interfereace cannot be employed in this country, Dean Russell added:
The defense against a bad idea is a better idea: the defense against a balftruth is the truth; the defense against propaganda is education; and it is in education that democracies must place their trust. We must not keep our people from reading or listening. We must not"censor what they see or hear. We must let the visionaries speak. We must not muzzle even the Fascists or Communists, but if they are allowed to speak, they must be answered in no uncertain terms. Their arguments must be analyzed, their fallacies detected, the consequences of their tactics clearly explained, and those who unmask the enemies of our country must not be castigated as reds or be belittled as red-baters. The good citizen must know. Then we shall not be seduced by the blandishments of the enemy. The good citizen must answer. Then we can tolerate the abuses of freedom of speech.
"Thus in modern warfare, with the initial campaigns fought over the air waves and in the press, the first line of defense lies in our schools and in "first to fight."
Winthrop W. Aldrich, Chairman of the Broad of the Chase National Bank, told the Congress on Aug. 16 that in a democracy it is essential that the Government should 'rely more on voluntary action and less on compulsion," and added more "the key to responsible voluntary action is education." He continued:

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Granted the truth of the often-repeated maxim that the goal of education is to teach men to think, then action prompted by education is apt to be the result of thought, and not the result of whim, prejudice or passion I take it that here lies the difference between education and propaganda,
a difference which in these times it sometimes requires the keenest disa difference which in th
Here also lies the cause for the fundamental difference in the approach to educational problems in the case of the democracies, as distinguished from the dictatorships.
Asserting that whether living in a democracy or a dictatorship the citizen is constantly assailed by propagandist campaigns under the guise of education, Mr, Aldrich continued:
But the underlying dissimilarity between the form which this propagandist perversion of education takes in a democracy and in a totalitarian State is this: That in the latter, by continuing appeals to fear hatred, passion,
avarice or envy, men are persuaded to barter their individual liberties for the advantages promised by the dictator. Propaganda in this sense is the the advantages promised by the dictator. Propaganda in this sense is the
very antithesis of education, for instead of teaching a man to think for himvery antithesis of education, for instead of teaching a man to think for him-
self, it persuades him to hand over to some one else the power and responsibility of thinking for him. Education in a democracy and for a democracy can mean no such thing. In a democracy the rulers are the people themselves. Accordingly, the aim of education in a democracy must be to teach people to think with discrimination and wisdom, to so instruct them that they are able not only to think things through, so that they can distinguish between the sound and the unsound, between propaganda and education, and between the false and the true.
Mr. Aldrich said in this country citizens were too prone to rush for legislative enactments in place of accomplishing desired ends by education and to banding into pressure groups. This kind of legislation, he said produces unworkable laws not springing from the needs of the people. The tendency toward over-legislation in the United States has often resulted, he added, in the enactment of still more legislation to correct mistakes of hastily- and ill-considered laws.
Stanley Baldwin (Earl Baldwin of Bewdley), former Prime

 many has been the aftermath of Communism. He added, in part:
In England I believe the only possibility of the success of Fascism would be as the result of an open fight with Communism, and of that happening
I have little fear. But there might be a danger in a democratic country in certain conditions which have not as yer arisen.
The world is not safe for democracy today. We cannot make our own countries safe for democracy by letting things slide, nor can we educate our peoples by holding up our hands in horror at the actions of totalitarian States. How a cour try is governed is its own concern: ic is when the totalitarian country imposes or tries to impose its system on a people outside its borders that their action then becomes the concern of all free men.
Now when I consider the composition of this great gathering in New York this week, 1 know that by your very presence here you show that you are all eager to help in making your democracy an example to the world of what a democracy should be. You desire it to be great, not only in population and in wealth, but in spirit; a ccuntry in which the light of ordered freedom shines with a clear white light to which the lovers of such freedom may look with hope from every corner of the world.
You feel this for your own folk as I do for mine. As the lights are quenched in one country after another, there is hope in the world so long as our lamps are trimmed and their rays may be seen penetrating the gloom. What a responsibility rests on us.
Many of us, as we get older and look back, come to realize that the motive force of Christianity is the life of the Christian. We can think of individ. uals, often in the humblest walks of life, who by their lives, all unconsciously, have strengthened us; given us purpose, have made the struggle, the daily struggle of life, seem worth while. And is it not true in the democracy we would all wish to see? The example of the good citizen is the preserving salt. And what power might not go forth throughout this great land if everyone of us here went home to our daily a vocations resolved to be good citizens, to be true and faithful servants of the people, and that with no thought of our own advancement but because we are members one of another, integral parts of the whole creation which groaneth and travaileth cgether. We have to show the world that we have ideals, no less than the rulers of the totalitarian States; that our ideals are barder of accomplishment because they are far higher; they involve the cooperation rising of mankind in a surrendered to the will of one fallible man lute power over the wills of his fellow men. And no man is fitted for absoute pow
And I helieve that many of these things of which I have been speaking are in the minds of many who perhaps are not ready at finding words to express them.

The price of liberty is not only eternal vigilance but also perpetual restraint, Sir Josiah Stamp, British economist, said on Aug. 15 in a radio address to the Congress broadcast from London. "Now in a totalitarian State"" said Lord Stamp, "duties are prescribed and so are the national philosophies on which they are based. But in a democracy, if the individual does not himself assume the duties which his privileges entail, they go by default, and if he has no philosophy which prompts him to assume them, he is doubly deficient." He added:
Education, then, in a totalitarian State, is for obedience and the reason for it. In a democracy it must be for duty and the motive to it. The practical resolution of the paradox is that the democrat is free to vote upon the limitation which he will accept upon his own freedom in order to give a maximum of real freedom to all.

Lord Stamp expressed the belief that there is far too great an insistence upon the importance of freedom of thought as the touchstone of demperacy as distinct from freedom of knowledge. Continuing, he said:
A prominent Nazi assured me that he had no objection whatever to complete freedom of thought, and even freedom to express that thought, provided the facts upon which that thought proceeded were properiy controlled
by the State. If he could determine the exact material that entered a by the State. If he could determine the exact material that entered a
wel-ordered logical brain, it was bound to come, within a narrow range,
to certain conclusions; it could not escape them, and he was not afraid of them.
To have access to all the facts and ideas, always to be able to find both sides, is the first element in freedom of knowledge. But it means initiative
and hard work-more than the average mind will and hard work-more than the average mind will attempt. To see that
presentation of facts to the average mind are always either two balanced presentation or facts to the average mind are always elther two balanced sides, or else an impartal blend, is the next element of freedom, throwing and radio.
In the impartial presentation of facts, just modes of selection are vital, I should like to see the day when the educational system of every country would make it a point of honor that it put out no textbook, especially in history of sociology $y_{r}$ for its schools and colleges that had not first been passed, as to its factual context, by a committee of scholars on which other countries were in a majority.

Representative-at-Large T. $V$. Smith of Illinois, speaking on Aug. 15, said that present-day education in a democracy is "holding the stop-gaps against the visible resurgence of barbarism from both the Right and the Left." An official abstract of his address added:
"In the present predicament," he declared, "the question is: Have we both the will and the wit to see, to render clear, and then to make effective, the humaner instincts of our American traditions. For those of us trained to respect the rights of one another, the will to stand against barbarism is much easier than the wit to do it."
Representative Smith, addressing the Congress, which is seeking to fix education's responsibility for the defense and advance of democracy, asserted there are two ways to identify education that is truly democratic, negatively and positively. He said:
"Negatively, by noting what to the Right and to the Left is genuinely humane, shall we find more certainly the Golden Mean of what is democratic; positively, by counting as ideal enough for collective action what, and only what, free men can agree upon in open consultation."
Reducing educational needs in a democracy to four "elements," Mr. Smith described these as being "an assumption,". "a faith," "a program," and "a strategy."
the assumption is that all men are educable," he said. "The faith is that each man deserves an education as good as the next. The program is
what once was called the 'perfectibility of mankind.' The strategy is to pursue this positive end of perfectibility through negative means of hindering the hinderances to freedom, rather than of forcing perfection to the birth by fiat."
As the foundation of our common school system, the assumption that all men are educabie is revived in every effort to universalize school attendance, extend the age limit and abolish all attendance barriers, Mr. Smith said, and it is this assumption "that has restricted parental prerogatives and is now extending governmental functions from ancient taxes to new-found yardsticks.'

This assumption contrasts strangely with both Nazi and Communist assumptions," he continued. "Only the proletariat is assumed to be truly educable in Russia. So Kulaks are kicked out and capitalists are liquidated, Only the Aryan is assumed to be genuinely educable in Germany. The contrary assumption is with us but the beginning, but it is a magnificent beginning. Without it we are stopped before we start on the American dream. With it we can trust biology to frustrate anti-Semitic bullies in the North and biology in the Bible Belt to outwit the Bible of color. On this humane assumption we are prepared to move forward to our second
stage, the faith in democracy."
The farmer is the keystone of the democratic foundation, Louis J. Taber, Master of the National Grange, said on Aug. 16 in addressing the Congress. Mr. Taber concluded: Dictators, emperors and totalitarian governments in every form lead directly to the path of struggle and conflict. The finest flowers of civilization can only bloom where men and women, boys and girls, are free to live
their own lives without the fear, hate, bloodshed and destruction which now are found wherever freedom has been destroyed. The world must know that the waves of hate, the threat of force, and the fear of bloodshed that palls the hope of mankind, come not from lovers of freedom and liberty, but from the lock-step of uncontrolled power.
We rejoice that we in America can offer to the rest of the world the highest example of progress in democratic living together as neighbors in everlasting goodwill. It should be a matter of national and international pride and should contribute to the hope of mankind that one of the longest boundary lines between two great nations-the thousands of miles between Canada and the United States-is also the only great internalional boundary on which there bristles no fort, armament or battleship.
We in America must have the will to live in peace. We must have the will to fight for our ideals in government with the same devotion applied in dictator States. We must recapture the love and enthusiasm for our mode of living that actuated our fathers. When we in the United States keep our republic so strong in its material defenses, so high in its moral and spiritual armament, so efficient in service for its own citizens, that the rest of the world will look upon us with respect and not with envy, then and only then will the United States and other repubics on this hemisphere give the civilization shall not perish on the altar of hatred, distrust and ruthless civilizati
The future of our "republic" hinges on the resurgence of individual patriotism and religious faith, and "does not lie in more and more democracy," H. W. Prentis Jr., President of the Armstrong Cork Co., said in an address on Aug. 17 before the final meeting of the Congre"s. An abstract of his speech said in part:

Differentiating between a republic and a democracy, Mr. Prentis, VicePresident of the National Association of Manufacturers, asserted that the Constitutional Convention of 1787 specifically created a republic because said:
"The founders of our republic realized that in times of stress, silvertongued demagogues might stir up enough popular feeling to induce a temporary majority to enact legislation that would so trample the inalientself. Hence the rule of the social discord might destroy the government application of representative, rather than popular, action."
Mr. Prentis then declared that "in recent years the President himself has frankly advocated far-reaching national policles embracing radical departures from heretofore accepted theories of republican government on the simple ground that such measures are the will of the current majority.
He then pointed to "democracy at work" by singling out the National
Labor Relations Board, which, he said, has provided that " $51 \%$ of the
mployees of any concern are empowered to speak for all, thus disregarding he individual rights of the minority, which in this case has no specially prescribed constitutional protection.'
"One can," he continued, "be a firm believer, as I am, in the moral and egal right of any group that wishes to bargain collectively so to do: and at the same time be deeply concerned over the increasing tendency of govern ment to trespass on the rights of helpless minorities under the cloak of democracy."
Mr. Prentis asserted that there was no surer way to destroy our govern ment that to champion legislation under the guise of democracy, which piece by piece undermines the checks and balances of our republic.". He added:

Hence at all hazards the difference between a republic and a democracy must be made clear to the American people. For the advocates of communism, socialism, fascism, nazism, and new liberalism are constantly bscuring vital issues by jugging with the favorable
Dr. Henry Sloane Coffin, President of Union Theological Seminary, in addressing the Congress on Aug. 16 called for a "common spiritual front" on the part of Catholics, Jews and Protestants in the maintenance of the spiritual foundation of democracy and the liberty "which democracy safeguards."
Among the many others who addressed the Congress were Ernest Bevin. General Secretary of the Transport and General Workers Union of London, and Poland's former Minister Plenipotentiary and Envoy Extraordinary to the United States, John M. Ciechanowski, who in his remarks on Aug 15 declared democracy's "foremost duty" to be destruction of the "fallacy" that totalitarian power has now grown too formidable to be resisted.
President Roosevelt's remarks incident to the calling of the Congress were given in our issue of a week ago, page 808.

New York Merchants' Association to Press Measures Encouraging Entrance of Private Industry into Housing and Slum Clearance-Annual Report of Research Bureau Finds Practically All Bills in Late Session Were Based on Government Aid
The Merchants' Association of New York in the next ses ion of the State Legislature will continue to seek legisla tion to encourage the greater entrance of private industry into the field of housing and slum clearance, it was revealed on Aug. 12 in the annual report of the Association's Re earch bureau, which said that almost all fo the bills intro duced in the 1939 session of the Legislature with respect to housing were based on the same premise as the United States Housing Act of 1937, envisaging loans and grants in aid of public housing only, with little or no recognition of the desirability of participation by private enterprise. The Association's report was summarized in an official statement as follows:

The Research Bureau's report reveals that since the plan was approved by the Association's directors, it has been endorsed in principle by such organizations as the Real Estate Board of New York, the New York Building Congress, and the Chamber of Commerce of the Borough of Queens. The bills carrying out the Association's recommendationis are a
ia process of being drafted. The Association's plan was devised by a in process of being drafted. The Association's plan was devised by a
special committee on housing, which is headed by Thomas $S$. Holden, special committee on housing, which is headed by Thomas s. Hoden,
President of the New York Building Congress, and others among its memPresident of the New York Building Congress, and others among its mem-
bers are W. Gibson Carey Jr., Charles M. Cluckrow, Arthur C. Holden, Robert L. Hoguet, DeLancy Kountze, George C. Meyer, Ralph W. Morrell and Colby Stilson.
The plan of the Association contemplates the creation of public utility housing corporations and local district improvement corporations.
In the first kind, equity investment would consist, principally if not entirely, of capital subscribed in cash. In the second type, the equity would be represented principally by shares of stock given by the corporations to present owners and mortgagees in exchange for their claims on the property and jts present and potential earning power. Concurrent legislation would be required to empower institutional mortgagees and trustees to make such exchanges.
The principal objective of the new special-franchise corporations would be the creation of sound investment values in the undertaking to be projected. Regulation of rents, profits, dividends and disposition of property and franchises should be conceived of, the committee reported, as fair compensation to the public in exchange for special privileges, and not as rigid restrictions limiting investment opportunities to the point where little inducement is offered to private capital.
The problem of slum rehabilitation is regarded as essentially the problem of reorganizing bankrupt property and putting it on a paying basis. Present owners and mortgagees, the city and future investors all have a vital interest. Iow-rent housing is not an essential feature of a clearance program, though it may be an incidental one. It is suggested that rather
than tax exemption, the municipality should be empowered to make arthan tax exemption, the municipality should be empowered to make arrangements for tax abatements with the private companics, through, for example, refraining from increasing assessed values of the land for a
stipulated period, or by scheduling in advance an upward scale of taxes stipulated period, or by scheduling in advance an upward scale of taxes
that would increase gradually in proportion as debt amortization reduced that would increase gradual
financial carrying charges.

## Upstate Milk Strike Cuts City Supply-Governor Lehman Acts to Curb Rioting

As a result of the strike called Aug. 15, throughout the New York milkshed by the Dairy Farmer's Union, local distributors reported that approximately $25 \%$ of the normal supply had been withheld from the city. Mr. William supply had been withheld from the city. Mr. William
Gandall of the State C. I. O. office announced that The Congress of Industrial Organizations would throw picket Congress of Industrial Organizations would throw picket
lines around all New York City plants not handling union milk.
United Press dispatches from Utica, N. Y., Aug. 17, to the "Journal of Commerce," said:
Mr. Gandall; sent here to confer with strike leaders, declared the 700,000 C. I. O. members in New York City were supporting the strike. When the
strike started, the C. I. O. pledged financial aid and offered agents to help organize striking dairymen

The support of other trade unions and the American Federation of Labor Teamers' Union will be sought, Mr. Gandall said.

The striking union claims a membership of 15,000 producers in New York State and parts of Pennsylvania and Vermont. This vast tri-State milkshed sur millily by the metropliltan area's $10,000,000$ population.
As dairymen continued to withhold their product reports from the New York City Health Department revealed the metropolitan milk supply was reduced approximately $25 \%$ due to the strike. Health Commissioner John L. Rice said, howev

Strikers protested today to New York City authorities against a dis tributors' request that health officials allow milk dealers to import milk from outside the State

The New York Metropolitan Milk Distributors Bargaining Agency, in making the request, asserted the city's shortage of more than $1,000,000$ quarts had become of "vital concern to the public.
Archie Wright, Union President and Alan Haywood, President of the New York State Industrial Council of the Congress of Industrial Organiza tions, protested that importation would "enrich the milk trust."
In a telegram to Mayor F. H. LaGuardia and Health Commissioner, Mr Wright said the import proposal was designed to wreck the strike, called three days ago for "very moderate and reasonable conditions."
"Please do not do anything further to impoverish farmers and place them at the mercy of their enemies," the telegram said. Al ine" fair treatment. New York farmers produce plenty of milk
Mr. Haywood told Dr. Rice that the proposal was a "deliberate strikeeeds will not be curtailed
Half the plants in the New York milkshed, Mr. Wright estimated, are dry Normaly they yield $4,500,000$ quarts daily for the metropolitan are He predicted more dealers would sign agreement rapidly.
Authorities said there had been no violence at Cobleskill, where the Dairymen's League Co-operative Association ordered milk tank trucks at milk receiving stations held "until further orders."
Increased police protection was provided there and at Buskirk.
A farmer who attempted to cross a picket line to deliver to the Gold Medal Farms Creamery had his milk cans dumped at Buskirk. Deputy Sheriffs escorted another truck through the line but unionists said the creamery's usual 1,300 -can quota had been reduced to 100 cans.
Gov. Herbert H. Lehman ordered the Superintendent of state Police to assign every available State trooper to highway duty in the milk strike areas.
"The State police," he said after a conference with Holton V. Noyes, State Agriculture Commissioner, "will to their utmost resources, prevent any interference with the lawful transportation of milk on State highways.'
Advices from Washington to "Journal of Commerce" Aug. 17, reported:
Public hearings to consider proposals to increase producers' prices under the Federal-state milk marketing agreement covering the New York metropolitan area were announced today by the Department of Agriculture. They will Fina
In seeking price increases, producers' representatives held that the drouth has greatly increased their production costs and these higher costs will continue throughout the winter. Application for the hearing was made by the Metropolitan Milk Producers' Bargaining Agency, claiming a membership of 78 cooperatives with 46,000 members. Price changes proposed by the bargaining agency as a basis for the hearing would:

1. Replace for the months of September to April, 1940, the existing method of determining the class I (fluid milk) price by a price of $\$ 2.82$ per 100 weight (the class I price for August through March under the order is $\$ 2.25$ per 100 weight under a New York wholesale butter price range of 20 to 24.9 cents per pound);
2. Add $7 \frac{1}{2}$ cents to the average butter price in applying the scale of butter price ranges for determining the class II-a (fluid cream) price;
3. Modify the class II-b and class III-b formulas to increase the price of each by 30 cents per 100 weight over prices under the existing formulas. If proposed amendments are approved by the Secretary, the amended agreement will be submitted to handiers for their signatures, the department said. At the same timẹ a referendum woun New York mikeshed producers supplying or market on the amend the will ikewise boce

## Armour Packing Plant Officials Called to WashingtonSecretary of Labor to Discuss Strike Threat

Secretary Perkins has requested officials of Armour \& Co. to confer with her at Washington, in an effort to avert a strike threatened before Labor Day in 25 Armour avert a strike threatened before Labor Day in 25 Armour
$\&$ Co. packing plants employing approximately 50,000 workers.

United Press advices from Washington Aug. 16, said:
Earlier Secretary of Labor Frances Perkins had received a delegation from the Packinghouse Workers Organizing Committee (C. I. O.) who asked her and President Roosevelt's aid in persuading Armour officials to negotiate with them.
In Chicago H. S. Eldred, Armour Vice-President, accepted the invitation and said he would be accompanied to Washington Friday by "two or three" other company executives. He declined further comment on the invitation or the strike threat.
The plea for Administration aid was voiced by P. W.O C. Chairman Van A. Bittner, who said that "unless the Government of the United States is big enough to compel Armour \& Co. to obey the law, we are going to strike béfore Labor Day:'
He added that if a strike is called at Armour plants it will spread to the other members of the "Big Four"-Swift, Wilson, and Cudahy-who, he said, also refused to banion
fficer and other P. W. O. C orficials to call the str
The National Labor Relations Board ruled simultaneously that Armour has been guilty of violating the Wagner Act at its Omaha, Neb., plant The company was found to have "dominated" an unaffiliated "employee protective association," and the Board ordered it to withdraw all recog nition from and disestablish this group.
A collective bargaining election was ordered to determine whether Omaha workers desire representation by the P. W. O. C., but the election date
will not be set, the NLRB scid, until sufficient time has elapsed to permit a free choice of representatives unaffected by the company's unfair labor practices."

Charges that the company had discriminated against 12 Omaha workers for union activity were dismissed by the NLRB.

The union already has wen 17 of the 18 Armour plant elections in which it participated, losing by a narrow margin in the Oklahoma City plant poll. Repeated attempts of United States conciliators and the Chicago City
Council's Labor Committee to get the company to negotiate with the Council's Labor Committee to get t
union on a national basis have failed.
Miss Perkins' telegram to Armour made no mention of a possible meeting with the union here, but it was understood that she would make such a suggestion.
Mr. Bittner said that he, P. W. O. C. Director Don Harris and Assistant Director Henry Johnson, Negro, would remain here until tomorrow night at least, but that the 18 delegates from individual Armour plants would at least, but that the 18 deleg
The P. W. O. C. delegation told Miss Perkins that national bargaining was the only issue between the union and Armour.
She pointed out that the company had advertised publicly it- willingness to negotiate on an individual plant basis, but Mr. Bittner replied that such negotiations were fruitless because branch plant managers always said they were without power to make commitments since corporate wage and working conditions were established by the national office in Chicago.
The invitation to Armour was contained in a telegram from Miss Perkins to Mr. Eldred in Chicago. It said:
"A large committee from several plants of your company have come to Washington today and discussed with me the labor situation in those plants with special reference to the problem of collective bargaining.
"Since I have conferred with this committee I am anxious to discuss the matter with company representatives and would like to invite you and any others you would care to have present to come to Washington on
Thursday or Friday, Aug. 17 or 18, and give me your information and Thursday or
suggestions."

WPA Establishes New Wage Scales-Raises Pay for Those in Southern and Rural Areas and Cuts Scale for Those in North-Differential on Textile Wages Decreed by Administrator Elmer Andrews
The wage scale for $2,200,000$ Work Projects Administration workers was changed on Aug. 15 when the WPA issued orders which increased pay as much as $30 \%$ in Southern and rural districts and lowered the rates for certain workers in Northern States. The new wage scale followed the adoption of the provisions of the $\$ 1,477,000,000$ WPA appropriation for the 1940 fiscal year. Officials estimated that the rates would raise the national average monthly wage from $\$ 53$ to $\$ 55.50$. On the same day, viz., Aug. 15, Wage-Hour Administrator Elmer F. Andrews approved the minimum wagehour recommendations for the hosiry industry, to take effect, Sept. 18, as urged by the Southern Hosiery Manufacturers' Association. With regard thereto a Charlotte, N., C., dispatch of Aug. 15 to the New York "Herald Tribune" said:
Taylor R. Durham, Secretary of the association, said that the minimum wage of $321 / 2$ cents an hour for the seamiess division will work a serious hardship, affecting especially mills equipped with old-style machinery, and that units producing low-cost gods. How many workers will be forced to the units producing low-cost goods. How many workers will be forced to the though, that the situation facing the seamless manufacturing plants is though,
serious.
The 40 -cent hour minimum will not hurt the full-fashioned mills, Mr. Durham said. With few exceptions they will not find it difficult to adjust Durham said. With few exceptions they will not find it difficult to adjust
themselves to the law, as most of them alreads pay above the minimum of 40 cents, he declared.
The weaker seamless mills, which will cear the burden of the adverse effect of the wage-hour minimum of $321 / 2$ cents, are located for the most part in isolated communities, he explained. A year or more will be required, he said, to disclose fully the adverse effect of increased production machinery. Some difficulties will also be experienced, he added, by seamless plants using automatic equipment.
In a comment on the new general WPA wage scale, a Wash, ington dispateh of Aug. 15 to the New York "Times" said in part:

The new system of establishing WPA wages provides for only 60 different wage schedules in the country, as compared with more than 4,000 at present. In general, Colonel Harrington said, the new schedules will mean a substantial increase in WPA pay in the South and the retention of present scales or reductions, depending upon circumstances, in the North. The present average wage of $\$ 53$ monthly will be raised about $\$ 2.50$ in the country as a whole.
The order, issued to bring WPA pay into line with the terms of the latest Relief Act, provides for three geographical wage areas in the country and within these areas for five classifications of workers. These classifications are professional and technical, skilled, intermediate, unskilled "A" and unskilled "B."

Differentials by Counties
Each of the wage regions is broken down by counties into four population classifications. These provide for differentials in wages for counties with no town of over 5,000 population; with the largest town between 5,000 and 25,000; with the largest town between 25,000 and 100,000 , and those in which the targest city has 100,000 or more population.
Unskilled rural wages in the Southern States will jump from $\$ 26$ to $\$ 35$
month. Unskilled wages in that rin a month. Unskilled wages in that region in cities of 100,000 or more will be $\$ 50.70$ a month, against a present schedule of $\$ 40$.
In Northern and Western cities of 100,000 population and over the un-
killed rate will be $\$ 57.20$. against the present schedule of either $\$ 55$ or skilled rate will be $\$ 57.20$, against the present schedule of either $\$ 55$ or $\$ 60$ a month.

Previous to revision under the new law, the base security wage for unskilled workers in such cities in the North was $\$ 55$ a month, with discretionary auth rity piven to increase this by 10 ,
In a number of cities, including New York, Cleveland and Detroit, this increase had been granted, resulting in an unskilled wage of $\$ 60.50 \mathrm{a}$ month, where as other cities, including Chicago, Los Angeles and San Francisco, had continued at the $\$ 55$ base level. .
Col. Harrington stated that the controlling led rate of $\$ 57.20$ a month. new rates were the language of the new laws and the obvious intent of the

Congress. The law provides that no substantial change in the national average wage shall be made.
The law also provides, however, that variations in wages for the same type of work within different geographical areas shall not be greater than differences in the cost of living.

Col. Harrington asserted that the obvious intent of Congress, as shown by statements made in the debate on the bill, was that no substantial reductions in present wages in the North should be made.
Eight Southern Representatives and one Senator on Aug. 1 asked President Roosevelt's aid in setting aside a proposed universal $321 / 2$ cents an hour minimum wage for the textile industry. Mr. Roosevelt told a press conference that he was considering the request that Southern textile mills be allowed a differential in the new proposed minimum wage for textile workers.
Oral argument on the proposed new minimum wage was concluded on July 25 before Elmer F. Andrews, Administrator of the Wage-Hour Law. Previous hearings were reported in the "Chronicle" of July 22, page 499. In summarizing the final testimony, a Washington dispatch of July 25 to the New York "Times" said in part:
Southern textile interests, on record in opposition to a $321 / \mathrm{c}$ cents minimum, were represented at cothe hearing by Mre Mand can Cotton Manufacturers' Association, and Samuel F. Clabaugh of the
Southern States Industrial Council, neither of whom, however, presented any argument against it.
Mr. Taylor, at whose request the hearing was called and who was expected to present a summation of the evidence presented in opposition to the proposed minimum during the three weeks of public hearings held on the committee recommendation here and in Atlanta, told Mr. Andrews today that he would require two days for an oral presentation of all the objections to it, and therefore would submit them instead in the extensive brief which he proposed to file for consideration by the Administrator.
Russell T. Fissher, President of the National Cotton Manufacturers' Association, whose membership is principally in the East, and which is on record in favor of the committee recommendation, also stated that he would present the views of his group in a brief to be filed on its behalf.
A ten-day extension, from Aug. 2 to Aug. 12 ,of the period within which all briefs must be filed was granted by Mr. Andrews.
Today's closing arguments, all in favor of the proposed minimum wage, were presented by John Abt, counsel for the Textile Workers Union of America, a C. I. O. affiliate; Boris shishkin, economist, speaking for the United Textile Workers, an A. F. of L. union, and Spencer Pitts, counsel to the Industry Committee Section of the Wage-Hour Division.

Donald Nelson of Chicago, Vice-President of Sears Roebuck \& Co., is the Chairman of the committee appointed by Mr. Andrews to study conditions and recommend wage schedules for the industry.

## New York State Federation of Labor Receives Report Asking End of Hidden Taxes-Annual Convention

 Refuses to Endorse President Roosevelt for Third Term-Declares against Wagner Act.The Executive Council of the New York State Federation of Labor was urged in a report on Aug. 13 by a specially named committee to press for revision of city, State and Federal tax structures to eliminate "hidden, punitive and discriminatory" taxes as an aid to business recovery and employment. The report was submitted to the Federation's annual convention which was held in New York City from Aug. 15 to 17. At its session on Aug. 16 the Federation refused to endorse President Roosevelt for a third term by rejecting seven resolutions seeking such endorsement and shifting action on the issue to the American Federation of Labor on the ground that the matter concerned national and not State politics. Only two of the 831 delegates voted against this manner of disposing of the issue, according to the New York "Times" of Aug. 17, from which we also quote:
The action of the convention reflected the bitterness felt in labor's ranks, over the abolition of the prevailing rate of wages for skilled workers on
Work Projects Administration construction projects and the failure of President Roosevelt to back the trade unions on this question.
This attitude was expressed in an address by George Meany, President of the State Federation, who led in the brief debate against the third-term endorsement and held the Administration responsible for the elimination of the prevailing wage rate, which he considered of cardinal importance to the very existence of organized labor.

## Shift in Sentiment Shown

The coolness displayed by the convention on the third-term issue contrasted marketdly with the endorsements given to President Roosevelt by the State Federation in 1932 and 1936. The Federation is the largest
State unit in the A. F. of L., with a membership of more than $1,000,000$. State unit in the A. F. of L., with a membership of more than $1,000,000$.
The rejection of the third-term proposal came in the form of a resolution The rejection of the third-term proposal came in the form of a resolution
offered by the Resolutions Committe, headed by Joseph A. Mulaney, as a offered by the Resolutions Committee, headed by Joseph A. Mulaney, as a
substitute for resolutions presented by various organizations represented substitute for resolutions presented by various organizations represented
in the convention, seeking an expression favoring a third term for the in the convention, seeking an expression favoring a third term for the
President. Leading the third-term drive was Elmer Brown, President President. Leading the thi
of Typographical Union 6 .
The substitute of the Resolutions Committee, after calling attention to the fact that the matter involved was one of "national politics, which, in so far as labor endorsement goes, lies wholly and solely in the hands of the parent body, the American Federation of Labor, whose judgment of the parent boyd, the American Fedcration of Labor, whose judgment
must be recognized and supported by the New York State Fcderation of Labor," recommended that the convention take a stand leaving the issue Labor, recommended that the
in the hands of the A. F. of L.
It was pointed out, hovever, that the A. F. of L. as such never endorses candidates for the presidency of the United States, permitting the officers and members to follow their own discretion. The only exception to this practice was in 1924, when the Federation backed Senator Robert M. La
Follette. The action of the State Federation was tantamount, therefore, to Follette. The action of the State Federation was tantamount, therefore, to a refusal to go along with the advocates of a third term.
Mr. Meany denied, however, that there was anything in the Resolutions Committee's proposal "to condemn the President of the United States," a statement designed to placate the advocates of a third term, who appeared to be more numerous than the vote on the Resolutions Committee's proposal disclosed. They were obviously in a minority, however.

The convention heard addresses by Matthew Woll, Vice-President of the A. F. of L., who condemned the Administration for its stand on the prevailing wage dispute, and Governor Lehman, who reviewed recent developments in labor and social legislation and summoned organized labor to (he country
Mr. Woll, in his address, criticized the National Labor Relations Board and voiced his views in opposition to the general trend toward dictatorship in this country. As to is remarks the New York "Sun" of Aug. 16 had the following to say, in part:
ing to say, in part: Mr. Woll told the labor delegates gathered at the Hotel Commodore
that the recent pronouncement of President Roosevelt that labor had no that the recent pronouncement of President Roosevet that abor had no
right to strike against the Government was "a new doctrine in America." right to strike against the Government was "a new doctrine in America."
He added: "Heretofore, we have believed that labor could trike
lats. against anybody when its rights were infringed. Now the Government employee no longer has the right accorded us in civil life to protect ourselves, It means that
Dealing with the dangers from within, Mr. Woll deplored the Congress Dealing with the dangers from which, he said, "helped nobody and hurt overybody", He said that inter-union quarrels had a very bad effect, verybody. dictional disputes into the courts.
On the subject of a trend toward dictatorship which he urged labor to fight with complete unity, he declared: "We talls of freedom, but we re not secure here. All the elements for dictatorship are present in are not sec
our midst."
On Aug. 17 the Federation adopted a resolution declaring against the National Labor Relations Act as "subversive of the true principles of collective bargaining." In reporting this, the New York "Journal of Commerce" said, in part:
he resolution demanded that the NLRB give independent representation to craft unions even when they are minority groups and called upon Congress to make such action mandatory by law.
The convention unanimously adopted resolutions which called for restoration of the prevailing wage rate on WPA projects, supported the WagnerSteagall bill for an $\$ 800,000,000$ increase in the United States Housing Authority fund, asked that part of the movie industry be moved to New York, demanded elimination of home work in the manufacture of artists" brushes, and urged legislation to "transfer taxes from men to labor-saving machinery."

George Meany, President of the State Federation, said in report presented on Aug. 13 to the Council that New York State continues to hold its own in social and labor legislation despite a national "reaction" against labor, and has even made several important advances in the last year. The several reports were summarized as follows in the New York "Herald Tribune" of Aug. 13:
Despite a "reaction against labor in the legislative field throughout the ation," Mr. Meany said, no definitely anti-labor legislation was added to he State statute books during the year. He praised Governor Herbert H. Lehman for having vetoed several anti-labor measures passed by the Legislature, referring specifically to his veto of the Bewley bill which would have provided a penalty against "any person who interferes with nothere" ployment the ban on "kickbacks" from employee to' employer.

Living Costs Held Increased
The report condemning the present tax structure was drafted by a committee comprising Charles E. Sinnegan, Alex Drefke and Thomas E. McGuire, all members of the Union Label Trades Department of the state of New York, of which Mr. McGuire is President. While it did not list the objectionable taxes, the report said the average worker in this State was being taxed $\$ 365$ a year and held that such taxes increased iving costs and decreased employment opportunities.
"Your committee feels that if the present tax structure continues, private and individual initiative will remain dormant and no incentive to invest the billions of dollars now lying idle in the banks of the Nation will manifest itself," the report said. "Therefore, the present tax strucure must be amended to permit a free flow of money into various enterprises, thereby giving employment to millions now unemployed or on elief.
"If this is not done, we may as well resign ourselves to a social state. where the Government will be the masters of the people instead of, as at present, Government by and for the people under our democratic intitutions.'
Concluding, the report asks the Federation to oppose any addition to the objectionable taxes and work for elimination of present ones.

1,200 Locals in Federation
Mr. Meany, who reported to the council that 1,200 local unions were now affiliated with the State Federation, an increase of 128 since July 31, 1938, addressed two other meetings in the Commodore. These were 31, 1938, addressed two other meetings in the Commodore. These were New York State branch of the International Union of Operating Engineers. The operating engineers' union adopted a resolution advocating State icensing of stationary engineers. It re-elected Thomas F. McGraw, of Albany, President. The Union Label Department adopted a resolution indorsing and asking the State Federation to support a plan for co-operative medical and hospital service to be maintained by labor organizations in co-operation with other groups. It was believed some plan for $f$ uch service may be considered by the convention this week. The State As sociation of Electrical Workers also held a pre-convention annual meeting at the Commodore.

Public Sentiment in Wisconsin Opposed to New Deal According to Survey by American Institute of Public Opinion-Republican Victory in 1940 Indicated As Favored
Public sentiment in Wisconsin, where a political upheaval 10 months ago resulted in the unseating of the La Follette State regime and the election of a Republican Governor continues to favor the Republican party in national politics, according to a special survey of political prospects in 1940 made by the American Institute of Public Opinion of which

Dr. George Gallup is director. The New York "Times" of Aug. 16 from which the foregoing is taken, gives the following report of the survey issued by Dr. Gallup.:
The survey finds that a slight majority of Wisconsin voters would like to see the Republicans win the Presidential election in 1940. Although President Roosevelt swept the State in 1932 and 1936, Wisconsin voters, when asked "What party would you
Would like Republicans to win... $52 \%$ / Would like Democrats to win... $48 \%$
The survey was not a measurement of the popularity of the Republican State administration in Wisconsin headed by Governor Julius P. Heil. The results are merely
Thomas E. Dewey of New York is the leading choice for 1940 among Republican voters in Wisconsin, the survy finds, with Senator Arthur Vandenberg of Michigan running a fairly close second and Senator Robert A. Taft of Ohio third. The leading choices among Republicans are:

## Dewey

andenberg-- $\qquad$



Included in the group labeled "others" are Senator William E. Borah, Alfred M. Landon, Senator Henry Cabot Lodge of Massachusetts and Senator H. Styles Bridges of New Hampshire, who recently threw his hat in the Presidential ring.
Among Wisconsin Democrats Vice President John N. Garner is the outstanding choice for 1940 in case Roosevelt does not seek reelection. Garner is far ahead of the nearest candidate, James A. Farley. The leading choices among Democrats are:
Garner.
.......................................... $\qquad$
The West Central group of States, of which Wisconsin forms a part, is one of the sections most opposed to a third term for President Roosevelt, according to previous institute surveys. In Wisconsin itself today's survey tinds that approximately one-third of the voters say they would vote for Roosevelt if he ran again, while two-thirds would oppose him.

## New York World's Fair Lists Debts of $\$ 5,819,024$-Asks Bondholders' Help- $\$ 3,500,000$ Overdue Mainly to Contractors-Borrowing Plan Given.

The New York World's Fair 1939, Inc., made public Aug. 15 a proposal submitted last week to 3,900 holders of its $4 \%$ debentures, asking them to waive indenture provisions so that funds now segregated from the gate receipts visithe may be applied to pressing for the retirement of the bond may e apo the the obligations incurred before the Fair opened. At the same time, the treasury division at the Fair issued a financial statement covering the period from April 30 through Aug. 2 which showed net operating income of $\$ 3,871,540$ after deducting expenses of $\$ 6,098,043$ from total revenues of $\$ 9,969,583$

The new financial plan, designed to put the Fair's house in order and relieve the temporary pressure of unpaid con tractors' bills, postpones further payment on the principal of some $\$ 25,000,000$ of the $4 \%$ debentures until at least $\$ 7,000,000$ in additional gate receipts have accumulated. One payment of $\$ 1,345,140$, representing $5 \%$ of $\$ 26,902,800$ debentures outstanding, was made on July 7.
It was indicated that debenture holders representing a majority of the principal sum had agreed to the proposal, and the changes in the trust indenture would be formally approved and operative within 10 days.
The Fair's financial dilemma arose, it was explained, through "heavy and unanticipated labor costs" incurred in the weeks immediately preceding the opening of the Fair amounting approximately to $\$ 1,450,000$; unan ticipated "necessary construction costs" of $\$ 1,250,000$; and the failure of the Federal Government to reimburse the Fair Corporation for expendi tures of approximately $\$ 1,558,000$ in the construction of the Hall of Nations. Concerning this last item the Fair Corporation's statement declared:
"The corporation had assurances from the appropriate Federal agency of a Federal appropriation to cover these costs. Such an appropriation was introxuced into Congress but failed of passage."
This accumulation of obligations, unforeseen until those tense, feverish weeks just before the Fair opened, brought a $\$ 4,258,000$ hangover into the operating period.
The complete text of the letter from the Fair Corporation to the debenture holders, seeking approval for the new financial plan, follows:
To the Registered Owners of $4 \%$ Debentures, Due Jan. 1, 1941, of New
York World's Fair 1939, Inc.:
The Executive and Finance Committees of the Fair Corporation seek the cooperation of the debenture holders in the carrying out of a plan for the mutual benefit of the debenture holders, the corporation and its creditors.

The pre-Fair estimates of the Fair Corporation provided that the cost of constructing the Fair should be met for the most part by the proceeds of the debenture issue and by certain reimbursements from the Federal Government: However, heary and unanticipated labor costs, due in large part to the necessity of paying extra wages for overtime work, were incurred in the weeks immediately precedng the opening the Fair on April 30. These extra costs in excess of the construction budget amounted to approximately $\$ 1,450,000$. There were also necessary not anticipated which amounted to approximately $\$ 1,200$, , ration expended approximately Nations for the foreign goverin in the wair, and for the utilities, landStates Governmere to partals in scapng and on corporith such on appropriation was introduced into Congress but failed of passage.

- It was hoped that during the early weeks of the Fair the deficiency thus resulting might in large part be taken care of from gate receipts and other operating income. For the first 60 days of the Fair's operation the paid attendance was about as predicted. Since that time, however, attendance has been below the expectations as calculated by experts who supplied us with estimates and on which our revenue predictions were Whasec. While the management fully expects that this attendance

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coming weeks, and while revenues thus far received since the opening of the Fair, after setting aside funds pledged as security, are approximately sufficient to take care of current operating requirements, funds which will be received from these sources will not provide the surplus to take care of all the
The most pressing thing before us at the moment is insufficient cash to meet the requirements of contractors who have submitted to us unpaid mills, mostly overdue, for work performed and materials furnished in the building of the Fair, which it is estimated will require $\$ 2,700,000$ is necessary that provision be made prompty for providing funds for The Executive and Finance Committees.
The Executive and Finance Committees of the Fair have given the natter prolonged and serious consideration. They have had many negotiarecommendations.

The debenture holders are asked to agree to the following plan:

1. The provision in the indenture which now requires the segregation of $40 \%$ of the gate receipts for the benefit of debenture holders will be amended. The proposed amendment will, in accordance with the terms of the indenture, become binding on all debenture holders when approved by a majority in principal amount. It will permit the Fair Corporation to use for its general corporate purposes the aforesaid $40 \%$ of the gate receipts received subsequent to date when such majority approval is obtained until $\$ 2,800,000$ is received out of such $40 \%$. Thereafter, the present provisions of the indenture with respect to such $40 \%$ of the gate receipts will again become applicable.
2. The debenture holders who specifically consent to the foregoing amendment (but not other holders) will agree to lend to the Fair Corporation their share of the cash (when available as redemption moneys) on deposit with the Indenture Trustee on the date when the proposed amendment referred to in Paragraph 1 becomes effective. At the present time such cash on deposit aggregates approximately $\$ 1,270,000$. Such cash will become available for general corporate purposes and will be applied as an immediate cash payment to contractors on account of their claims. 3. The debenture notes whose pro rata share of deposited cash is released pursuant to Paragraph 2 will receive promissory notes of the Fair Corporation in a principal amount equal to such released cash, and the principal amount of their debentures will be reduced in a corresponding amount. The promissory notes will bear interest at $4 \%$, maturing Jan. 1, 1941.
3. The released $40 \%$ of the gate receipts described in Paragraph 1 will be applied by the corporation to reduce pro rata (a) the promissory notes delivered to debenture holders as set forth in Paragraph 3, and (b) the balance of the contractors' claims.
4. It is a part of the plan that an agreement will be secured from banks to loan to the Fair Corporation up to an additional $\$ 750,000$ of new money or becured in the same manner as the existing bank loans now aggre gating approximately $\$ 1,710,000$. These funds, with funds otherwise pro vided in the plan, are expected to be sufficient to cover the requirements of the corporation during the remainder of the 1939 Fair period.
The inclosed notice from the Manufacturers Trust Co., as trustee, sets forth the amendments to the indenture and debentures which are necessary to carry these recommendations into effect.
The Executive Committee and the Finance Committee believe that the completion of the plan is in the best interests of the debenture holders. hey recommend it to the debenture holders, and urge that it be accepted promptly. If you agree with the recommendations, please execute and chnowledge the inclosed form of consent and mail it to the trustee in e inclosed return envelope.

NEW YORK WORLD'S FAIR 1939, INC., GROVER A. WHALEN, President BAYARD F. POPE, Treasurer.
Approved by:
Executive Committee: Mortimer N. Buckner, Chairman.
Finance Committee: Harvey D. Gibson, Chairman.
Bayard Pope, Treasurer of the Fair, who discussed the financial plan, said that of the $\$ 3,500,000$ originally borrowed from banks at $4 \%$ interest, $\$ 1,710,000$ was presently outstanding. A few short-term loans had been obtained, he added, at $21 / 2 \%$. The text of the financial statement of the World's Fair Corp. follows:
From April 30, 1939, to Aug. 2, 1939, inclusive, Fair Corporation revenues were $\$ 9,969,583.83$ and expenses were $\$ 6,008,043.25$, leaving net operating income of $\$ 3,871,540.58$.
From this amount and from working capital, payments were made to reduce our indebtedness as follows:

Total. $\overline{\$ 3,974,654.78}$
The paid attendance to Aug. 9 has been $12,866,000$. Independent and Fair Corporation surveys during the pre-Fair period indicated a higher paid attendance. Therefore, it has become necessary for us to restudy our financial situation.
As of July 31 our indebtedness to contractors and for other accounts payable amounts to approximately $\$ 4,113,000$. This represents current payables and unpaid and past due bills of contractors and others. This figure is subject to adjustment for credit and debit claims now in process of settlement.
Our cash balances today (including change funds of $\$ 270,000$ ) are $\$ 632,515$, and we have accounts receivable of $\$ 951,000$ as of July 31 . These accounts are mostly current and are believed to be more than $80 \%$ collectible.
We have been reducing our bank indebtedness (based on five weeks to Aug 4) at a rate in excess of $\$ 175,000$ a week, and we have been paying to the trustee for the indenture a further amount in excess of $\$ 175,000$ a week.
Current obligations-Notes payable (to banks) ............................. $\$ 1,706,024$
Accounts payable_-
Total
$1,706.024$
$4,113,000$
\$5,819.024
Estimated resources and receipts, based on a total paid attendance for the whole 1939 period of the Fair of $25,000,000$, to meet obligations: Cash on hand-
$\$ 632,515$
760,800
$4 \%$ of gate- 12 weeks at $\$ 175.000$ -
Concession revenues- 12 weeks at $\$ 175,000$
2,100,000
$2,100,000$
500.000

Ancient "Trylon", and "Perisphere" on Display at Money Exhibit of Chase National Bank
Incident to the Trylon and Perisphere motif of the World's Fair, a miniature reproduction of this theme is shown in the Chase National Bank Exhibit of Moneys located at 46 Cedar Street. The small exhibit is entitled "The World of Yesterday," and an announcement regarding it says:
On close inspection one finds that the "Trylon" is an ancient clay due bill "Prom Chaldea, abouv 2500 B.C., with cuniform inscription on it and that the Perisphere", is a round specimen of stone money from ancient China. Other specimens of early Chinese money include the knife, dress, bridge and spade coins. These pieces date back to about 2000-1500 B.C. and are made in shape to resemble the article it was intended to buy
he Greek pieek probaman coins are first coins of standard first colus Metantum, Sysion Among the coins mentioned in the Bible which may be seen in the Chase Collection are the Roman "tribute penny," ""widow's mite" and the shekel.

Death of P. A. S. Franklin, Former President of International Mercantile Marine Co.-Also Senior Vice-
President of Chamber of Commerce of State of President
New York
P. A. S. Franklin, for more than a generation leading figure in American shipping, died at his summer home at Locust Valley, L. I., on Aug. 14. He was 68 years old. Mr. Franklin retired as Chairman of the Board of the United States Lines Co. last January, turning over active management of the shipping company to his son, John M. Franklin, who has been President of the company since 1936, but he remained a member of the Board and continued to act in an advisory capacity up to the time of his death. During his entire career Mr. Franklin's primary concern was to further the growth of a national merchant marine. To this cause he is said to have contributed more than any other man in the course of his career. As President of the International Mercantile Marine Co., organized in 1903 by Americans for the purpose of building a great American shipping concern, he steered the company through the difficult war and post-war years with notable success. In the later years of his presidency he devoted his administrative talents to the elimination of foreign flag tonnage, including the White Star, Atlantic Transport and Red Star Lines, and the acquisition and development of the United States Lines, making it the leading company in the transatlantic service today. Mr. Franklin, who was also senior VicePresident of the Chamber of Commerce of the State of New York, was born in Ashland, Md., in 1871, received his early training in Baltimore, where he joined the staff of the Atlantic Transport Co. at the age of 18. The foundation of his later success in steamship operation was laid in that office under Bernard N. Baker, one of the notable American shipping executives of his day. As to his career official advices also state:
P. A. S. Franklin came to New York in 1901 as General Manager of the Atlantic Transport Co. and became its President in 1902. A year later he was made Vice-President of the newly-formed International Mercantile Marine Co., and in 1916 its President, succeeding Harold A. Sanderson.
During the World War Mr. Franklin placed his wide knowledge of shipping at the disposal of the Government, and as a "dollar-a-year" man rendered distinguished service to his country as a member of the Shipping Committee of the Council of National Defense. Later, having been appointed Chairman of the Shipping Control Committee by President Wood row Wilson, he was supreme director of the movements of the American ocean cargo tonnage during the most crowded and crucial days of the war In all, the vessels brought under his jurisdiction were 1,400 in number, with a capacity of $7,000,000$ deadweight tons-the largest fleet ever operated under a single executive direction. He also served on the Export
Control Committee which designated the ports through which exports were Control Committee which designated the ports through which exports were permitted to move. For this service to his country he later received the Distinguished Service Medal. The French Government also made him a
Chevalier of the Legion of Honor and Belgium a Knight Commander of Chevalier of the Legio
the Order of Leopold.
In January, 1936, Mr. Franklin relinquished the presidency of the company to his son, John M. Franklin, and became Chairman of the Board of Directors. As such he continued to devote his time and energies to the affairs of the United States took a keen interest in the building of the 30,000 -ton liner America which is
service.

Mr. Franklin was a director of the Atlantic Mutual Insurance Co., Columbian Steamship Co., National City Bank, Northern Insurance Co., Seamen's Bank for Savings, and White Rock Mineral Springs Co. He was likewise a mem ber of many societies.

Funeral services were held at St. Bartholomew's Church in New York on Aug. 16.

Richard W. Lawrence, President of the Chamber of Commerce of the State of New York, on Aug. 15 named the following committee to represent the Chamber at the services:
Clark Williams, George Doubleday, J. Barstow Smull, Leonor F. Loree, Percy S. Straus, Leroy A. Lincoln, Franklin D. Mooney, John M. Davii, Jeremiah Milbank, William J. Graham, Lewis E. Pierson, all Vice-Presidents of the Chamber ; Charles T. Gwynne, Executive Vice-President, and Mr. Lawrence.
In tribute to Mr. Franklin's memory, Mr. Lawrence on Aug. 15 said:
In the death of P. A. S. Franklin, its Senior Vice-President, the Chamber of Commerce of the State of New York mourns the loss of a distinguished and beloved member who in the past 80 years had contributed much to the constructive activities of the Chamber in behalf of the American shipping industry. Following his election in 1907 Mr. Franklin became a
member of the Committee on the Harbor and Shipping the next year, and in 1914, the year of the outbreak of the World War, was elected Chairman holding that post until 1916. Four times the Chamber honored him by election to the vice-presidency-in 1911, 1916, 1930 and 1936-and he held that office for a total of 14 years. He still had a year to serve as Vice-President at the time of his death. No man in his generation contributed more to the development of the American Merchant Marine than did Mr. Franklin, nor was more deserving of the high honors he won, both at home and abroad, for his work as Chairman of the Shipping Control Commission during the World War. In his passing the Nation has lost an outstanding citizen, the shipping industry a great leader, and the Chamber of Commerce a distinguished member and officer.

Prof. Rogers Dies in Crash of Plane at Rio de Janeiro
Prof. James Harvey Rogers, with 13 others, was killed when a clipper of the Pan-American Airways crashed in the Rio de Janeiro harbor (Brazil) on Aug. 13. In the New Haven "Register" of Aug. 14 it was stated that Yale University faculty members and associates of Dr. Rogers mourned the passing of one of their most famous colleagues. In part the "Register" also said:

* On his ill-fated "vacation trip" to South America Professor Rogers was accompanied by his former student and close friend, Robert Landman of New York Clty, who went with him to many other important world points in the study of international economic conditions.

Possessed of a wide acquaintanceship among monetary experts throughout the world, Prof. Rogers was the American member of the Economic Council of the League of Nations from 1933 through 1937 and spent many 1934 in behalf of the United States Treasury Department 1934 in behalf of the United States Treasury Department
"Brain Trust" Member
He was a member of President Roosevelt's original "brain trust" and with Prof. George F. Warren of Cornell University served as chief adviser to the President in 1933 in working out the nations gold policy.
A strong advocate of inflation after the onset of the 1929 depression, Prof. Rogers nevertheless as late as 1937 expressed a distrust and apprehension of big deficits.
He parted company with the New Deal on the National Recovery Act and the Agricultural Adjustment Act because they tended to increase prices and restrict output, he claimed.

Two of His Books
Two of his books published by the Yale University Press attracted considerable attention among economists, "America Weighs Her Gold" and "Capitalism in Crisis." This volume was published last October.
Born Sept. 25, 1886 in Society Hill, S. C., he was educated at St. David's Academy and the University of South Carolina before coming to Yale and going to the University of Geneva for graduate work.
In Juily, 1933 he and Prof. Warren undertook a study of the nation's liscal situation, at President Roosevelt's request, with special reference to gold and the finding of a way to refinance the Federal debt and cut dowa the carrying charges.
The two professors worked for months with pay to devise the program which the President accepted and announced to the nation in October, 1933. In 1927 he wrote "Stock Speculation and the Money Market" and in 1929 "The Process of Inflation in France."

President Roosevelt's Vacation Cruise-Receives 21Gun Salute at Halifax
President Roosevelt left his summer residence at Hyde Park, N. Y. on the morning of August 12 for New York to board the cruiser Tuscaloosa for a vacation cruise off the New England and Canadian Coasts after having completed his task of passing on the legislation rushed through Congress in its closing days. Invited on the cruise with $\mathbf{M r}$. Roosevelt were Rear Admiral T. McIntire, Captain Daniel J. Callaghan, Brig.-Gen. Edwin M. Watson and one of the President's secretaries.
No schedule was planned for the trip and the route was indefinite except that the President had arranged to go ashore at Campobello Island, New Brunswick, where his mother has a summer home and where his son and daughter-in-law are vacationing. On Sunday (Aug. 13) President Roosevelt viewed the work of the salvagers who were trying to raise the sunken submarine Squalus and sent the following wireless message to Admiral Cole as the Tuscaloosa left the scene:

Am greatly pleased with the efficiency and arduous services performed by the officers and men of your unit. Well done.

On Monday the President visited Campobello and on Tuesday (Aug. 15) sailed to Halifax where he received a 21-gun, salute. Although he did not go ashore he was visited 2l-gun, salute. Although he did not go ashore he was visited
aboard ship by Clinton MacEachran, United States Consul General; Highways Minister A. S. MacMillan, Acting Premier of Nova Scotia; Mayor Walter Mitchell and other officials.
The Tuscaloosa proceeded north into Newfoundland waters, where the President has been fishing, receiving international reports and holding press conferences.

Mr. Roosevelt's vacation plans were mentioned in these columns Aug. 12, page 954.

Daniel C. Roper Resigns as United States Minister to Canada
In a press conference aboard the Tuscaloosa on Aug. 18, President Roosevelt disclosed that he had accepted the resignation of Daniel C. Roper as United States Minister to Canada before he left Hyde Park, N. Y. Associated Press advices from the U. S. S. Lang, Bay of Islands, N. F. on Aug. 18, in reporting this added:
The President said he had sent Mr. Roper a letter of regret and thanked him for his willingness to take the post temporarily during the recent visit

Mr. Roper resigned as Secretary of Commerce last Dec. 15 and was named on May 1 as temporary Minister to Canada, as noted in these columns May 6, page 2685.

An item relative to the presentation of Mr. Roper's credentials to King George VI appeared in our issue of credentials
May 27, page 3160.

## C. B. Robbins Named President of Commodity Credit Corporation

Henry A. Wallace, Secretary of Agriculture, announced on Aug. 17 that Carl B. Robbins has been appointed President of Commodity Credit Corporation, effective August 15. Mr. Robbins succeeds Lynn P. Talley, Assistant to the Board of Directors of the Reconstruction Finance Corporation. The Secretary's announcement went on to say:
Under the President's Reorganization Plan I which took effect on July 1 , 1939, the Commodity Credit Corporation was transferred to the Depariment of Agriculture. The Corporation makes loans to producers on commodities stored as celleteral.
Mr. Robbins formerly was engaged in business in California. His exferience there included service as economic adviser for a branch banking institution and as First Vice-President and Treasurer of a manufacturing corporation.
Previously, Mr. Robbins taught economics and finance at Stanford University. His graduate training in business and economics included degrees from Harvard and Stanford.

## National Security Traders Association to Meet in

 National Convention in New York City Next Week Aug. 22-25-Floyd Odlum to Address ForumThe National Security Traders' Association will hold its annual national convention in New York at the Waldorf Astoria beginning Tuesday, August 22, and continuing for four days through Friday, August 25, according to an announcement made Aug. 15 by Willis M. Summers, President of the Association and member of the firm of Hoit, Rose \&: Troster.

Close to 1,000 members of the Association from alli parts of the country are expected to attend, it wassstated. During the Convention daily forums will be held featuring prominent speakers who will discuss factors affecting major classes of securities, including municipal, real estate, and corporate issues. Among other activities planned for thosewho attend the Convention are a trip to the Palisades Amusement Park, a visit to the World's Fair and Billy Rose's Aquacade, a field day at the Lido Country Club Long Island, and a sight-seeing tour of New York. Mr. Summers in his announcement said:

The national convention is expected to be particularly significant this year when there is so much discussion of securities markets, and increas ing attention is being paid to over-the-counter trading. It is expected that although the forums are designed to cover specific problems, the whole range of matters affecting ovex-the-counter activities will be thoroughly discussed. It is probable that resolutions concerning various aspects of securities legislation as well as a public relations program for the Association will also be voted by the Convention.
Floyd Odlum, President of Atlas. Corporation, will speak on corporate securities at the Corporate Forum of the Convention, it was announced on Aug. 17 by Benjamin H. Van Keegan, President of the Security Traders Association of New York which will be host to the Convention. John Clark, chairman of the Municipal Committee of the Investment Bankers Association, and Howard Jones of the National Municipal League will address the Convention's Municipal Forum to be held on Aug. 22.
Charles G. Edwards, President of the Central Savings Bank, will be the speaker at the Forum on Real Estate Securities which is scheduled for Aug. 23. Following Mr. Securities which is scheduled for Aug. 23. Following Mr; Odlum's address, there will take place a unique "radio-type"
question-and-answer period at which Arthur Retallick of question-and-answer period at which Arthur Reta,"
Membership of the National Security Traders' Association which comprises 22 affiliated groups located in cities throughout the country totals 2,200 traders. Organized in 1934, it is the largest organization of securities traders in the United States, its members being associated with both Exchange firms and over-the-counter firms who trade in upward of 100,000 unlisted issues. The purposes of the organization are to encourage better trading practices, establish codes of trading ethics, and promote good will among traders, its Arbitration Committee being designed to settle disputes among members. The Association's Revised Rules designed to promote uniform inter-city trading practices among traders was recently announced.
Officers of the National Security Traders' Association are:

President Willis M. Summers, of Hoit, Rose \& Troster, New York.
First Vice-President Thomas A. Akin, of Akin-Lambert Co., Los Angeles.
Louis.
Secretary Corwin L. Liston, of Mitchell, Herrick \& Co., Cleveland.
Treasurer Edward J. Knight, of Wells-Dickey Co., Minneapolis.
Officers of the Security Traders' Association of New York, the local affiliated group which will be host to the Convention, are:
President Benjamin H. Van Keegan, of Frank C. Masterson \& Co
First Vice-President John J. O’Kane, Jr., of John J. O'Kane, Jr. \& Co Second Vice-President W. Foster Webster, of Hardy \& Co.
Secretary Walter Saunders, of Dominion Securities Corp.
Treasurer Wilbur R. Wittich, of Bond \& Goodwin.

In addition to the Security Traders' Association of New York, the other affiliated groups making up the National Association are:

Association of Security Traders of Wilwaukee.
Baltimore Security Traders Association.
Bond Club of Louisville.
Bond Traders Association of Los Angeles.
Bond Traders Club of Chicago.
Bond Traders Club of Kansas City (Mo.).
Bond Traders Club of Portland (Ore.).
Bond Club of Houston (Texas).
Bond Traders Club of Seattle.
Boston Securities Traders Association. Cincinnati Stock and Bond Club.
Cleveland Security Traders Association.
Denver Bond Club.
Florida Bond Traders Club.
Investment Traders Association of Philadelphia.
New Orleans Security Traders Association.
San Francisco Bond Traders Association.
Security Traders Association of Hartford.
Security Traders Association of Detroit and Michigan.
Security Traders Club of St. Louis.
Twin City Bond Traders Club (Minneapolis-St. Paul).
Wisconsin Security Traders Association.
J. H. Collins of Harris, Hall \& Co. Nominated for Chairmanship of Central States Group of Investment Bankers Association of America
Julien H. Collins, Vice-President of Harris, Hall \& Co., Chicago, has been nominated for the Chairmanship of the Central States Group of the Investment Bankers Association of America for the year 1939-40, it was announced on Aug. 10 by Winthrop E. Sullivan of the First Boston Corp., Chicago, Chairman of the Group at present. Others placed on the regular slate of officers that will be voted on at the annual meeting called for September 8 are:
Ralph Chapman, Farwell, Chapman \& Co., Chicago, Vice-Chairman; and Nathan D. McClure, Harriman Ripley \& Co., Incorporated, Chicago, Secretary-Treasurer.
In addition, the following have been nominated for three year terms on the Executive Committee:

Lewis Miller, the First National Bank of Chicago, Chicago.
John W. Newey, Stern, Wampler \& Co., Inc., Chicago.
Donald Royce, Blyth \& Co., Inc., Chicago.
John J. Quail of Quail \& Co., Davenport, has been nominated for a two year term, and Wallace M. Flower of Blair, Bonner \& Company, Chicago, who was Secretary-Treasurer of the Group last year, has been nominated for an additional term of one year on the Committee. Mr. Sullivan will be an ex-officio member. These nominations were made by a Committee consisting of P. A. Walters of Stone \& Webster and Blodget, Inc., Chicago, Chairman; Irvin L. Porter of the First National Bank of Chicago; and John S. Loomis of the Illinois Company of Chicago.

Ohio Banks Make 249,472 New Loans During First Six Months of 1939 Totaling $\$ 341,761,718$-Renew 296,731 Other Loans
That banks in Ohio are actively serving the credit needs of their communities is indicated by figures announced on Aug. 16 by the American Bankers Association, showing that 452 banks in 330 towns and cities in Ohio have reported to the Association that they made 249,472 new loans during the first six months of 1939 , totaling $\$ 341,761,718$. The a verage number of new loans made per bank was 552 , and the average size of the loans was $\$ 1,370$.
The same 452 banks reported that in addition to new loans they made 296,731 renewals of existing loans during this half year period, these renewals amounting to the continuation of credit extensions totaling $\$ 381,828,720$. The aserage number of loans renewed per bank was 656 and the renewals were for an average loan of $\$ 1,287$. These banks also rejorted that they made 9,853 mortgage loans totaling $\$ 28,796,528$. The Association further reports:
The 452 reporting banks represent $64 \%$ of the 705 banks in Ohio. On the basis of the showing of these 452 banks it can be estimated that more than 300,000 new loans were made and approximately 400,000 existing loans were renewed by Ohio banks, aggregating credit extensions to the public of Ohio in the neighborhood of $\$ 1,000,000,000$ during the six months' period from January 1 to June 30, 1939.
In addition to making loans on specific applications, banks in larger cities maintain what are known as "confirmed lines of credit," of specified amounts, available at all times to establish regular business borrowers. Forty-eight banks in Oh:o reported that they maintain such "confirmed lines of credit" on their books in the sum of $\$ 119,542,288$. They state, hewever, that only $\$ 33,478,703$,
by business firms as of Jone
A similar report was published two weeks ago for the State of Pennsylvania. It showed that 417 banks in 290 cities and towns in the Keystone State reported that they made 231,236 new loans totaling $\$ 372$,350,286 , and 675,498 renewals of existing loans aggregating $\$ 750,393,485$, in the same period, January 1 to June 30, 1939.

## New Committee Authorized by Life Insurance Sales <br> Research Bureau

The Executive Committee of the Life Insurance Sales Research Bureau has authorized the appointment by the Bureau of a Committee to study the question of Compensation to Field Men. The Bureau states that it has been studying this problem in detail for many years, but it is anticipated that a Committee of company officers will
strengthen this major attack upon one of the important problems of life insurance agency management. It is expected that the Committee will consist not only of several agency officers but chief executives, actuaries and lawyers will also be included.

Public Relations to Be Theme of Pacific Coast Trust Conference of Trust Division of A. B. A., to Be Held in Los Angeles Sept. 19-20
Senator L. H. Roseberry, Vice-President and Manager of the Trust Department of the Security-First National Bank of Los Angeles, and General Chairman of the 17th Regional Trust Conference, has sent a special invitation to all trust men and bankers planning to attend the American Bankers Association convention in Seattle the latter part of September, to stop in Los Angeles for the Trust Conference of the Pacific Coast and Rocky Mountain States, which is being held under the auspices of the Trust Division of the American Bankers Association, and sponsored by the Southern California Trust Officers' Association, as hosts, which is to be held September 19 and 20,1939 at the Biltmore Hotel in Los Angeles.
The public relations side of the trust business will be the dominant theme of the regional trust conference according to the program announced Aug. 3 by Samuel C. Waugh, President of the A. B. A. Trust Division, who is Executive Vice-President and Trust Officer of the First Trust Co., Lincoln, Neb.
Speakers representing influential lay groups will present the viewpoints of the attorney, the family, and the business man. Other addresses of a more technical nature will deal with current trust problems, each to be presented by an authority in his field. A question-box period devoted to legal, investment, and administrative policy questions will. be a feature of the closing session Wednesday afternoon, September 20, and will be conducted by three leaders in thetrust field. The annual Pacific Coast-Rocky Mountain trust banquet will be held the evening of Sept. 19. Previous reference to the convention appeared in these colunms June 10, page 3474.

## National Association of Real Estate Boards to Hold

Annual Convention in Los Angeles Oct. 24-27
The annual convention of the National Association of Real Estate Boards will be held in Los Angeles, Calif., from Oct. 24 to 27. In the official "call" for the convention, recently issued, E. L. Ostendorf, Cleveland, President of the Association, states that decisions that will guide the Directors of the Association in determining its future activities and that will outline the thought of real estate business leaders of the country in matters of national importance to real estate are expected to come before the convention. Sessions of the Association's Institutes, Divisions: and Councils, he adds, will discuss specialized questions pertaining to appraisal, land development and home building, real estate leasing, purchase and sale, real estate financing, and real estate management. Each of the specialized groups, will be invited to make its own recommendations to the Association on matters affecting its own field.
The special meetings for appraisers, and like meetings of other Institutes, Divisions and Councils of the Association, are to be held on October 25 and 26 , with general sessions opening on the afternoon of October 24 and closing on the afternoon of October 27. George L. Schmutz, M. A. I., Los Angeles, and Ayers J. du Bois, M. A. I., Washington, D. C., are speakers already listed for the appraisers' program. Herman 0. Walther, M. A. I., Chicago, Vice-President and Managing Director of the First Federal Savings and Loan Association of Chicago and General Chairman of the InAssociation of Chicago and General Remearch, will lead the general discussion that will follow Mr. Schmutz's address.

Ayers J. du Bois, chief of FHA's valuation unit, will talk on "Correlation and Judgment in Appraising." Mr. du Bois, Chairman of the Institute's Subcommittee on Research, has served as a member of the faculty for casestudy courses given by the Institute in 1935, 1936, and 1938.

## Current Financial Advertising to Be Exhibited at Advertisers' Convention in Toronto, Sept. 11-14

Current financial advertising will be on display during the 24th annual convention of the Financial Advertisers Association, to be held in the Royal York Hotel, Toronto, Sept. 11-14. The exhibit, an outstanding feature of the convention, is expected to produce several hundred panel boards containing advertisements published during 1939. These include samples from every medium such as newspapers, magazines, direct mail, radio, posters, outdoor, car cards, booklets and folders. Members are being asked to reserve panel spaces now by Richard Wells of the StatePlanters Bank \& Trust Co., Richmond, Va., Chairman of the 1939 Exhibit Committee.
All the 500 members of the F. A. A. are invited to participate. In addition to this exhibit, there will also be an exhibition of printed material and office equipment and systems of interest to financial public relations and advertising departments.

American Society of Tool Engineers to Hold Meetings in Cleveland Oct. 5-6
The American Society of Tool Engineers, Inc., will hold its meetings on Oct. 5 and 6 in Cleveland as a part of the Machine Tool Congress coincident with the National Machine Tool Show to be held Oct. 4-12. At the dinner meeting on Oct. 6 Representative Hamilton Fish of New York will speak on the "Economic and Political Effect of the will speak on the Economic
Development of the Machine."
$\$ 64,000,000$ Disbursed by FDIC in First Half of 1939 in Bank Rehabilitation Program-Surplus of Corporation Increased During Six Months Ended June 30, 1939, $\$ 135,183,000$
In its report for the six months ended June 30, 1939, the Federal Deposit Insurance Corporation indicates that despite unprecedented expenditures during the first six months of 1939 the surplus of the Corporation again increased, amounting to $\$ 135,183,000$ as of June 30,1939 . It is also stated by the Corporation that in the half-year "a major portion of the Corporation's plans for rehabilitation of known weak spots in the country's banking structure" was realized, necessitating an outlay of $\$ 64,000,000$, the was realized, necessitating an outlay of $\$ 64,000,000$, the
largest disbursements for any six months' period since the largest disbursements for any six months period since the remain only a few insured banks of any size whose condition gives the Corporation concern. It should be possible to correct these situations before the end of 1939, in which event all known hazards except a few scattered small institutions will have been eliminated." A summary of the report also refers to its features as follows:
Disbursements for the protection of depositors of insolvent or hazardous insured banks from the beginning of deposit insurance (Jan. 1, 1934) to June 30, 1939, amounted to more than $\$ 141,000,000$, of which it is estimated about $\$ 100,000,000$, or $70 \%$, will be recovered.
Full protection of all but 1,528 of 840,277 depositors was extended in the 300 insured banks closed or merged with the aid of FDIC loans through June 30, 1939. Total deposits of these banks were $\$ 283,000,000$, of which \% was promptly made available.
There occurred during the first six months of 1939 a net reduction of 89 in the number of insured banks, 110 banks having been eliminated while only 21 were admitted to insurance.
No commercial bank was chartered during the first hall of 1939 that had not been approved for insuranc
The report of the Board of Directors of the Corporation is presented as follows:

The income of the Corporation amounted to $\$ 25,748,559.88$ for the six months ended June 30 , 1939, of which $\$ 19,871,585.39$ represented assessments paid by insured banks and $\$ 5,876,974.49$ represented interest earned, less provision for amortization of premiums, and profits on securities sold. Expenses and losses during this period amounted to $\$ 22,292,086.38$, of which $\$ 1,641,373.14$ represented administrative expenses and $\$ 20,650,713.24$ represented deposit insurance losses and expenses.
Surplus of the Corporation was $\$ 135,182,610.78$ as of June 30,1939 , resulting from an excess of income over all expenses and losses during the entire period of operation. Total income from the beginning of deposit insurance has amounted to $144,047,079.35$, including assessments of interest interest earned and proits tor amortization of premiums. Charges to surplus have amounted to $\$ 577$, 987,646.59. Net deposit insurance losses and expenses amounted to $\$ 41$, 267,056.94, representing the difference between total disbursements of $\$ 141,123,110.53$ actually made or pending to depositors of closed insured banks in settlement of their claims and to merging banks for loans and
purchase of assets, including expenses and other charges incident thereto pand estimated recoveries of $\$ 99,856,053.59$. Administrative expenses and other charges have amounted to $\$ 16,720,589.65$.

Closed Insured Banks
During the six months ended June 30, 1939, 48 insured banks closed or received financial aid from the Corporation. Of the 359,138 depositors in these banks, all but 791 were fully protected by insurance or otherwise from loss. Total deposits in the 48 banks amounted to $\$ 146,000,000$, of which $\$ 143,000,000$, or $97.8 \%$, were protected against loss.
banks were closed, of which three were subsequently, 1939, 303 insured banks were closed, of which three were subsequently reopened or taken
over by other insured banks and 300 with 840 俗 over by other insured banks and 300 , with 840,277 insured depositors and
total deposits of $\$ 283,000,000$, were liquidated total deposits of $\$ 283,000,000$, were liquidated or merged. Of the total
deposits in the 300 banks, $\$ 275,000,000$, or $97.1 \%$ were made available deposits in the 300 banks, $\$ 275,000,000$, or $97.1 \%$, were made available promptly without loss to depositors. Of the 840,277 depositors only 1,528 ,
or less than $1 / 4$ of $1 \%$, held accounts in excess of $\$ 5,000$ which were not or less than $1 / 4$ of $1 \%$, held accounts in excess of $\$ 5,000$, which were not
fully protected by insurance, offset, preferment, pledge of security, or fuly protected by insurance, of

## Membership

On June 30,1939 , there were 13,620 operating banks insured with the FDIC, a reduction of 89 for the six months ended on that date. The reduction resulted chiefly from the elimination of insolvent or weak banks by action on the part of the appropriate authority in closing them or merging them with sound banks with aid from the Corporation when necessary. During the six months ended June 30, 1939, 110 insured banks liquidation.

Supervisory officials have continued to cooperate in preventing the organization of unsound barks and in chartering only banks that could qualify for deposit insurance. There were 21 banks admitted to insurance, of which eight first opened for business during 1939 and 13 were in operation or were successors to non-insured banks in operation at the banking business was chartered during the six months. Bank Rehabilitation Program
The first six months of 1939 saw realized a major portion of the Corporation's plans for rehabilitation of known weak spots in the country's banking structure. The outlay during that period of $\$ 64,000,000$ to protect the 559,138 depositors of 48 insolvent or hazardous insured banks reprewholesale injection of new capital following the banking holiday. The

Corporation used its loan powers to facilitate mergers in cases involving three-fourths of the protected deposits, and these corrections were made without a dollar of loss to depositors of the institutions involved and without any interruption to banking services. Despite large expenditures during the period under review, the surplus of the Corporation again increased.
It was natural, in view of the speed with which deposit insurance originally was put into effect and in view of the fact that certification of mere solvency was the sole requirement for admission to the temporary insurance fund, that some banks should become insured that had meager chances of long survival. It was clearly the intention of Congress, however, that insurance should be extended to the greatest possible number of depositors. Leniency on the part of supervising officials in certifying the solvency of institutions under their jurisdictions, therefore, was probably socially preferable to a too rigid measurement of asset sufficiency.
In any event, a sizable segment of the Corporation's membership, from the beginning, represented a recognized hazard to the success of deposit insurance and to the general health of the banking system. Attempts at rehabilitation of the problem institutions were the logical first step towards elimination of the hazard. In order to permit the banks to write off known losses and to rebuild their capital funds, large amounts of preferred capital were subscribed. With the help of supervisory authorities the banks developed programs for the improvement of management and for the retention of earnings which it was hoped would permit a reasonably rapid return to a sound basic condition and to profitable operation. The majority of such programs are working out satisfactorily. In some cases, however, the failure of local real estate markets to improve, inability to find competent management, dwindling earnings, repeated crop failures within a trade area, and other factors led to continued deterioration.
The Corporation has always held that prompt elimination of its known losses is essential to proper functioning of deposit insurance. Prompt exercise of the Corporation's responsibility to pay depositors or to facilitate mergers of insured banks in difficulty and constant application of super visory standards that will keep all operating banks in a sound condition are necessary to prepare the system properly for what economic contingen cies the future may hold.

The elimination of insolvent or hazardous banks that was accomplished during the first six months of this year involved the largest outlay that the Corporation expects to be called upon to make during any comparable period, assuming that the Corporation will possess adequate supervisory powers and that the trend towards more competent bank management will continue. There remain only a few insured banks of any size whose condition gives the corporation a mmediate concern. It should be possible to correct these situations Corpoll ion will bave eliminated all known hazards except a few scattered small institutions.
A statement of the assets and liabilities of the Corporation as of June 30, 1939, and an analysis of the surplus for the six months ended that date, is furnished by the Corporation as follows:
FEDERAL DEPOSIT INSURANCE CORPORATION STATEMENT OF ASSETS AND LIABBLITI

Assets accuired throush bank suspensions and $\$ 366,389,716.25$ Assets acquired through bank suspensions and
mergers (less collections): Subrogated claims of depositors against closed insured banks
Net balances or depositors in closed insured banks,
pending settlement or not clalmed to pending settlement or not claimed, to be subro-
gated when paid-contra-...-...............................
Loans to merging banks to avert deposit insurance
losses; recoverable liquidation expenses.......

338,232,368.21
5,011,077.06
59,927,173.87
$822,758.25$
$\$ 103,993,377.39$
$40,462,250.63$
$63,531,126.76$
Less reserve for losses ...........................
Furniture, fixtures and equipment-
Deferred charges and miscellaneous
51,923.27
Total assets_...................................................-- $8429,972,767.28$
Current liabilities: Liabilutes
Accounts and assessment rebates payable-.-.......
Earnest money deposits and unapplied collections
applicsble to loans to merging banks and assets applicable to loans to merging banks and assets

$\$ 230, \$ 39.06$
115,977.27 5,011,077.06
Unused credits for assessments paid to temporary Federal Deposit $\$ 5,357,893.39$ Unused credits for assessments paid to temporary Federal Deposit
Insurance funds and prepaid assessments. Deferred credits -

Total llabilities.
$\qquad$
Captal
Capital stock
--.....
\$289,299,556.99
Surplus:
Balance Dec. 31, 1938 appicable to periods prior to $\$ 131,244,960.67$ Add adjustments appicable to periods prior to 481,176.61
Balance as adjusted Dec. 31, 1938_-.-.-.--131,726,137.28

Additions-
Deposit insurance assessments_ $\$ 19,871,585.39$
Deposit insurance assessments._s
Interest earned and profit on
sales of securities (less provi-
sales of securities (less provi-
sion for amortiz'n of premitums
Interest rec. 1 ved on
5,853,307.17
nerest rec-1ved on los no and
$23,667.32$
\$25,748,559.88


3,456,473.50
135.182,610.78

Total capital
$\frac{-8424,492,167.77}{-8429.972,767.28}$

The annual report of the Corporation for the year ended Dec. 31, 1938, was referred to in these columns July 29, page 363. An earlier reference this year to figures made a vailable by the Corporation appeared in our issue of April 1, page 1882.

## ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.

The New York Coffee and Sugar Exchange announced august 16 that the membership standing in the name of William B. Giles had been sold to A. Schierenberg, for another, at $\$ 2,150$ a decline of $\$ 350$ from the last sale made June 15th. This price is the lowest registered for memberships since 1915 when the addition of sugar trading to the exchange brought a sharp spurt in values as sugar traders acquired memberships.

New York's annual hunt for "forgotten" bank deposits is now under way and various banks are publishing lists of unclaimed accounts of $\$ 10$ or more which have shown no deposit or withdrawal activity for at least 15 years. Under the State law, such lists must be published in August or September of each year. If claimants to accounts are not found, the money eventually reverts to the custody of the State. In supplemental advertisements in English and foreign-language newspapers, the Bowery Savings Bank calls attention to its official advertisement listing 379 unclaimed accounts totaling $\$ 84,442.22$ which were opened between 1874 and 1924. The largest account is for $\$ 8,190.63$. Since the publication of last year's list, the Bowery it is announced, has succeeded in finding the rightful owners of 189 accounts totaling $\$ 27,208.64$. In the preceding year, it established the ownership of 581 accounts totaling it establishe

Richard High Carleton, formerly Senior Vice-President of Stone \& Webster and Blodget, Incorporated dealers in securities, and a member of the War Industries Board during the World War, died at his Summer home at Dublin, N. H., on Aug. 11. Mr. Carleton graduated from Harvard College in 1898, and shortly after joined in a minor capacity Blodget \& Co., of which his stepfather, William. Blodget was a partner.

In 1927 Blodget \& Co., merged with the securities department of Stone \& Webster, to form Stone \& Webster and Blodget, Incorporated. Mr. Carleton was a Senior VicePresident of the new firm until he retired in 1932.

Edwin M. Leask, who retired a year ago as a member of the Board of Governors of the New York Curb Exchange, died at his home at White Plains, N. Y., on Aug. 12. Mr. Leask, a broker for about thirty years, was for many years a member of the Wall Street brokerage firm of Leask \& Robbins of which his late brother, George Leask, was senior member. Mr. Leask was 60 years of age.

Andrew C. Eckels, Trust Officer of the Elizabeth Trust Co. of Elizabeth, N. J., has been appointed Treasurer of the institution to succeed the late Welles B. Pullen. In regard to his banking career, Elizabeth advices to the Newark "News" of Aug. 17 said:
Mr. Eckels (who was born in Elizabeth) started work with the bank as a messenger in 1925, becoming, successively; Assistant Trust Officer in 1931, Assistant Treasurer in 1933 and Trust Officer in January, 1937. He is Secretary-Treasurer of the Elizabeth District Clearing House Association nd a former Governor of Elizabeth Chapter, American Institute of Banking.
W. B. Irvine, President of the National Bank of West Virginia at Wheeling, resigned recently after 50 years of service with the institution, over 40 of which were spent in executive positions. Mr. Irvine is one of the leading bankers in the State and was President of the West Virginia Bankers Association in 1910 and served in many committees of the Association since that time. He has always been active in civic affairs and served as President of the Wheeling Chamber of Commerce.
Two promotions were made in the personnel of the Harris Trust \& Savings Bank of Chicago at the regular monthly meeting of the board of directors on Aug. 9. Richard E. Pritchard, formerly Cashier, was elected a Vice-President, while George Slight, heretofore an Assistant Cashier, was advanced to the Cashiership. The Chicago "Tribune" of Aug. 10, in noting these changes, added:
Mr. Pritchard became associated with the Harris bank in 1920 after having been employed for 14 years by the First National Bank of Chicago, where he began work when he was 16 years old. He was elected as Assistant Cashier of the Harris bank in 1925, Assistant Vice-Presidenc in 1930, and Cashier in 1934.
Mr. Slight joined the Harris bank in 1916. After 15 years' experience in
The Detroit Bank, one of the large Michigan banking institutions, has recently issued an interesting and instructive booklet entitled "An Introduction to the Business of Management," by Joseph M. Dodge, President of the institution. The booklet consists of 24 short editorials, or articles, on the fundamentals of banking and business that appeared originally in "The Teller," a monthly magazine appeared originally in published for the benefit of the employees of The Detroit
pen of Mr. Dodge, the first being "Banking and Business,"," published in 1936, and the second, "Banking \& Selling," appearing in 1937. In emphasizing the importance of constantly acquiring knowledge, Mr. Dodge, in one of his articles in the present booklet, says:
Education of some kind must go on all one's life, from infancy to old age. School and college are only incidents in a long education. Mental times it begins at 25 or 30 and remains so for the rest of their lives.
Whatever the cause may be it overlooks the conditions attached to progress and success. In all forms of management and executive work it is a business of meeting constantly greater and more complicated problems, and personal demands. In this day of business and economic changes, any management to remain equal to the advances in business technique unless a definite effort is made to do so.
No one will deny the general advantage of every personal effort that improves knowledge of business fundamentals, organization, practices or procedures. From that standpoint any kind of study is an asset. Sooner or later it will be valuable. It tends to expand the mentality and understanding. But, whatever it is, it is subject to this qualification: Out of it something must be gained that can be used and is used for the benefit of both the individual and the business.

Several promotions in the personnel of the Bank of America National Trust \& Savings Bank (head office San Francisco, Calif.), have been announced by L. M. Giannini, President of the institution. George E. Saunders, Vice-President and Manager of the branch at Salinas, was advanced to Los Angeles as a loan executive, specializing in the citrus field. Mr. Saunders is succeeded at Salinas by J. H. Miller, heretofore branch Manager at Richmond, while the latter position is filled by the promotion of Norman S. Hostetter, formerly Assistant Cashier and Assistant Trust Officer in the Sonoma County branch at Petaluma.

From the Tononto "Financial Post" of Aug. 12, it is learned that Allen S. Bond, who has been connected with the National Trust Co. (head office Toronto) in Winnipeg since 1913 and Manager of the bank's Winnipeg Branch since 1923, has been elected a member of the company's Board of Directors. Mr. Bond, who is retiring as Manager of the Winnipeg office because of impaired health, will be succeeded by Ronald W. Pearson who has been named Superintendent of the bank's Western Branches as well as Manager at Winnipeg. The other Western Canada branches of the company are at Saskatoon and Edmonton. Another newly appointed director of the National Trust Co. is R. A. Laidlaw. According to the Tononto "Globe" of Aug. 14, Mr. Laidlaw is Secretary-Treasurer and a director of the R. Laidlaw Lumber Co. and a director of The Canada Life Assurance Co. and The de Havilland Aircraft of Canada.

Huntley R. Drummond, a Vice-President of the Bank of Montreal (head office Montreal, Canada) was elected President yesterday (Aug. 18) of the institution by the directors to succeed the late Sir Charles Gordon. Mr. Drummond (who has been acting head of the bank since the passing of Sir Charles,) has been associated with the institution as a director since 1912 and a Vice-President for the past twelve years. A brief outline of his career, contained in Montreal advices appearing in last night's New York "Sun," said:
Huntly Redpath Drummond was born in Montreal and is the son of Sir George and Lady Helen Redpath Drummond. He was educated at Rugby, England, and entered the sugar business with his father, becoming president of the Canada Sugar Refining Company in 1910. In addition to his posts with the Bank of Montreal Mr. Drummond also is Vice-President of the Royal Trust Co.

## THE CURB EXCHANGE

Curb stocks worked slowly upward during the fore part of the week and a number of the speculative favorites registered modest gains. On Wednesday the movement was downward and while some of the active issues worked against the trend, the market, as a whole, was below the preceding close. Public utility preferred stocks were generally higher and in some instances registered new tops for the year. Industrial specialties were irrgeular and the mining and metal issues have been quiet. Aircraft shares moved within a narrow range and the aluminum stocks have advanced and receded without definite trend.
Narrow price changes and a reduced volume of sales were the outstanding features of the trading during the abbreviated session on Saturday. Board rooms were deserted as many were away for the week-end holiday and the transfers dipped to approximately 36,000 shares, the smallest short session lurnover since July 1. Public utilities were fairly activ ${ }^{\circ}$ especially those in the preferred group where a number of substantial gains were registered. Oil shares were generally quiet and there were some minor changes among the industrial specialties. United New Jersey RR. was in demand and moved ahead $31 / 2$ points to 241 while Consolidated Gas \& Electric of Baltimore improved 2 points to 82 . Other changes were usually in small fractions.
Renewed buying among the aluminum stocks and public utilities stimulated Curb market trading on Monday and the transfers climbed to 102,000 shares against 90,000 on Friday. Public utilities moved briskly forward and a dozen or more prominent issues recorded gains of a point or more before the session ended. Aluminum stocks attracted considerable buying and Aluminum Co. of America forged ahead $47 / 8$ points to 118 . In the industrial specialties group the gains
were fairly substantial and included among others Benson \& Hedges, 4 points to 44 ; Royal Typewriter, $21 / 2$ points to $541 / 2$; Singer Mfg. Co., 2 points to 169; Standard Steel Spring, $17 / 8$ points to $363 / 8$; Safety Car Heating \& Lighting, $21 / 2$ points points to 59 , and American Meter, $17 / 8$ points to 31 .
Higher prices prevailed all along the line on Tuesday and while the market was quiet during most of the day there was a modest advance in transfers over the preceding session. Public utilities held to their upward swing, mining and metal stocks were stronger and there was considerable speculative attention centered on the industrial shares. Aircraft issues were active and oil shares were generally higher. Profit taking was apparent from time to time but had little effect on the movements of the market. Prominent on the side of the advane were such active stocks as Aluminium Ltd the advance were such active stocks as Aluminium, Ltd., 23/4 points to $1243 / 4$; Gatineau Power pref., $53 / 4$. points to $933 / 4$; National Power \& Light pref., ${ }^{\text {p points }}$ to 94 ; Pepperell
Mfg. Co., $11 / 2$ points to 73 , and Pittsburgh \& Lake Erie, $23 / 4$ points to 53 .
Declining prices dominated the trading during the greater part of the session on Wednesday. Some of the more active stocks held a part of their early gains until the market closed but the list, as a whole, was lower. Public utility stocks, particularly those in the preferred section, attracted a moderpte amount of buying and registered small gains while scat tored throug the list were a few industrials that moved against the trend. Oil shares moved within a narrow range and mining and metal stocks were practically unchanged. The transfers dipped to 90,300 shares against 118,535 on the preceding day. The recessions included among others, Aluminium, Ltd., $41 / 2$ points to $1201 / 4$; Bridgeport Machine pref., 2 points to 69 ; Childs pret., $25 / 8$ points to 36 ; Ohio Oil pref. $41 / 4$ points to $993 / 4$; Singer Mfg. Co., 3 points to 169 , and Standard Steel Spring, $23 / 8$ points to 34 .

Price movements were narrow and the transfers showed a moderate decline on Thursday. There were no spectacular movements and while there was a fairly long list of changes, only a limited number of issues showed variations of a point or more from the preceding close. Oil shares were mixed, Humble Oil and Creole registering declines while Standard Oil of Ohio and Gulf Oil Corporation moved to higher levels In the public utility group the gains ranged up to a point or more with some issues selling at new tops for 1939. Aluminum stocks were off while textile shares and industrial specialties were fractionally higher. Among the prominent stocks closing on the side of the decline were Childs pref. stocks closing on the side of the decline were
3 points to 33 , Newmont Mining $21 / 4$ points to $701 / 4$, Todd 3 points to 33 , Newmont Mining $21 / 4$ points to
Shipyards 6 points to 50 , Safety Car Heating \& Lighting 4 points to 55 and Aluminum Company of America 2 points to 114.

Trading continued quiet with price movements largely on the side of the decline during most of the session on Friday. Unfavorable foreign news was a strong factor in the decline and considerable selling was in evidence throughout the day The recessions ranged from 1 to 5 or more points and extended to practically every section of the list. There were occasional movements against the trend but these were largely in the slow moving group and were without special significance. As compared with Friday of last week closing prices were lower, Aluminum Company of America closing last night at 109 against 113 on Friday a week ago, Aluminium Ltd. at 115 against $1203 / 4$, Childs Co. pref. at $321 / 2$ against $383 / 8$, Ford of Canada A at 183/4 against 193/4, New Jersey Zinc at 55 against $563 / 4$, Newmont Mining Corporation at $691 / 2$ arainst $71^{1 / 2}$ and United Shoe Machinery at 793/ arainst $811 / 2$.
daily transactions at the new york curb exceinge

| $\begin{gathered} \text { Week Ended } \\ \text { Auo 18. } 1939 \end{gathered}$ | Stocks(Number Shafes) | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestse ${ }_{\text {coic }}$ | Foteron Government | Foredon Corporate | Total |
| Saturday | 36,235 | \$361.000 | \$10,000 | \$2,000 | \$373,000 |
| Monday | 102,270 | 1,110,000 | 14,000 | 20,000 | 1,144,000 |
| Tuesday | 118,410 | 1,550,000 | 7,000 | 20,000 | 1,577,000 |
| Wednesday | 90,000 | 1,425,000 | 7,000 | 20,000 | 1,452,000 |
| Thursday | 81,525 | 1,176,000 | 18,000 | 4,000 | 1,198,000 |
| Friday | 126,239 | 1,371,000 | 2,000 | 31,000 | 1,404,000 |
| Total | 554.67 | 86,993.000 | \$58,000 | \$97.000 | \$7,148,000 |
| $\begin{gathered} \text { Sales at } \\ \text { Now York Curb } \\ \text { Exchanpe } \end{gathered}$ | Week Ended Aug. 18 |  | Jan. 1 to Aug. 18 |  |  |
|  | 1939 | 1938 | 1939 |  | 193 |
| Stocks-No. of shares Bonds | 554,67 | 479,845 | $55 \quad 24,014,396$ |  | 27,758,093 |
| Domestic...........-- | $\begin{array}{r} \$ 6,993,000 \\ 58,000 \end{array}$ | [r\|r $\begin{array}{r}\$ 5,064,000 \\ 91,000 \\ \hline\end{array}$ | $\begin{array}{r} \$ 291,857,000 \\ 3,005,000 \end{array}$ |  | \$212,899.000 |
| Foreign government... |  |  |  |  | $\begin{array}{r} 4,50,000 \\ 3,947,000 \end{array}$ |
|  | \$7,148.0 | \$5,240.000 | \$298, | 506,000 \$ | \$221,351,000 |

## CHANGES IN NATIONAL BANK NOTES

The following shows the amount of National bank notes afloat (all of which are secured by legal tender deposits) at the beginning of July and August, and the amount of the decrease in notes afloat during the month of July for the years 1939 and 1938:
 Amount anaoat July Nuin:
Amount of bank notes afloat Aug. 1 $\qquad$ *\$185,961,592 $\overline{\text { \$217,301,510 }}$ * Includes proceds for called bonds redeemed by Secretary of the Treasury.
Note- $\$ 2,218.619 .50$ Federal Reserve bank notes
outstanding Aug. 1, 1939, Note $\$ 2,218,619.50$ Federal Reserve bank notes outstanding
ecured by lawful money, against $\$ 2,235,026.50$ on Aug. 1,1938

## FOREIGN EXCHANGE RATES

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

AUG. 12, 1939 TO AUG. 18, 1939, INCLUSIVE


## NATIONAL BANKS

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

## VOLUNTARY LIQUIDATION

Aug. 10 -The Medomak National Bank of Waldoboro, Me. Com- Amount mon stock, $\$ 38,000$; preferred stock (RFC) $\$ 32,000$ frective Aug. 2, 1939 . Liquidating committee: Alfred Storee of Waido-
boro. Me., and Will C . Atkins of Gardiner, Me. Absorbed by: Doro. Me., and Will C. Atkins of Gardiner, Me. Absorbed by

## COURSE OF BANK CLEARINGS

Bank clearings this week will show an increase compared with a year ago. Preliminary figures compiled by us based upon telegraphic advices from the chief cities of the country indicate that for the week ended today (Saturday, Aug. 19) clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $13.1 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 5,661,022,821$, against $\$ 5,006,648,914$ for the same week in 1938. At this center there is a gain for the week ended Friday of $42.7 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegral $h$ Week Ending Week Ending Aug. 19 | 1939 | 1938 | Per Cent |
| :---: | :---: | :---: | :---: |
| New Yor | \$3,203,526,026 | \$2,245,531,231 |  |
| ${ }^{\text {Chicazo- }}$ | 240,340,199 | 216,147,310 |  |
| ${ }_{\text {Poston }}$ | $355,000,000$ 172776,275 | +150,043,942 | + +15.6 |
| Kansas C | 77,446,329 | 75,917,4 |  |
| Lo | 74,000,000 | 71,300,000 | -3.8 |
| San Frar | 125,474,000 | 120,379,000 | 4.2 |
| Pittsburg | 97,134 | 78,598,554 |  |
| Detroit | 80,374,518 | 62,783,64 | +28.0 |
| Cleveland | $89,546,575$ $56,340,506$ | $66,824,156$ $48,344,434$ | +34.0 +16.6 |
| Eleven cities, five d Other cittes, five days | $\$ 4,571,958,727$ $679,481,295$ | $\$ 3,427,859,676$ $702,852,855$ | ${ }_{+-3.3}^{+3.4}$ |
| Total all cities, five All cities, one day--- | $\$ 5,251,440,022$ $409,582,799$ | $\begin{array}{r}84,130,712,531 \\ 875,936,383 \\ \hline\end{array}$ | ${ }_{-53.2}^{+27.1}$ |
| Total all cities for week. | \$5.661.022.821 | \$5.006.648.914 | +131 |

Complete and exact details of 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 Aug. 12. For that week there was a decrease of $1.9 \%$, the aggregate of clearings for the whole country having amounted to
$\$ 4,662,033,261$, against $\$ 4,751,117,888$ in the same week in 1938 . Outside of this city there was an increase of $6.3 \%$, the bank clearings at this center having recorded a loss of $8.5 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show a decrease of $8.4 \%$, but in the Boston Reserve District the totals show an increase of $3.7 \%$ and in the Philadelphia Reserve District of $13.4 \%$. In the Cleveland Reserve District the totals record an improvement of $13.8 \%$, in the Richmond Reserve District of $4.7 \%$ and in the Atlanta Reserve District of $9.8 \%$. In the Chicago Reserve District the totals are larger by $6.4 \%$, in the St . Louis Reserve District by $4.2 \%$ and in the Minneapolis Restrye District by $0.8 \%$. The Kansas City Reserve District re-
cords a gain of $0.1 \%$, the Dallas Reserve District of $4.1 \%$ and the San Francisco Reserve District of 2.5\%.
In the following table we furnish a summary by Federal Reserve districts:

| Week End. Aug. 12, 1939 | 39 | 1938 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{8}$ |  | \% | 242, 442,213 | 246,350,837 |
| 1 lt Boston.... 12 citles | 214,909,059 | $207,144,097$ $2,700554,059$ | ${ }_{-8.4}^{+3.7}$ | ${ }_{3,106,997,762}^{242,44,213}$ | $246,350,837$ $3,188,669,806$ |
| 2d New York--13 ${ }^{\text {a }}$ | 2,501,426,087 | 2,730,554,059 | -8.4 | 3,106,997,762 | 3,188,669,806 |
| 3d Philadelpmalo | 375,461,097 | 330,957,345 | +13.4 | 361,629,567 | 361,955,174 |
| 4th Cleveland.- 7 | 255, 270,459 | 225,183,368 | +13.8 | 323,921,597 | 294,8 |
| 5 th Richmond.- 6 | 126,225,593 | 120,544,180 | +4.7 | 128,541,712 | ,022,158 |
| Bth Atlanta .-.- 10 | 142,079,436 | 129,363,704 | +9.8 | 145,342,640 | 183 |
| 7th Chicago.... 18 | 411,633,399 | 386,772,552 | +6.4 | 512,534,365 | 490, 18, ${ }^{133,852}$ |
| 8th St. Louts. | 119,693,116 | 114,885, | + | 137,517,413 | 133,914,2,1 |
| 9 9th Minneapotis 7 | 100, 858,678 | 100,093,821 | +0.8 | 113,145,073 | 18 |
| 10th Kansas City 10 | 128,050,27. | 127,966,98. | +0.1 | 153,417,352 | 147,451,185 |
| 11 th Dallas....- 6 | 59,15+,88. | 55,829,821 | +4.1 | 66,846,777 | 65,933,851 |
| 12th San Fran_._ 10 | 226,271,081 | 220,822,829 | +2.5 | 251,185,355 |  |
| Total.....-113 citles | 4,652,033,261 | 4,751 |  | 5,5 | 23 |
| utalde N, Y. Clty | 2,251, 88,970 | 2,117,618,849 | +6.3 | 2,550,665 | 2,487,670,197 |
| nada 32 eitlen | 0799075 | 298.252. 866 | -6 | 7,922,6 |  |
| We now add our detailed statement showing last week's figures for each city separately for the four years: |  |  |  |  |  |
|  |  |  |  |  |  |



\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Clearings at-} \& \multicolumn{5}{|c|}{Week Ended Aug. 10} <br>
\hline \& 1939 \& 1938 \& $$
\begin{gathered}
\left.\begin{array}{l}
\text { nnc. }, ~ o r \\
1, e c .
\end{array} \right\rvert\,
\end{gathered}
$$ \& 1937 \& 1936 <br>
\hline \& \& \& \& 91,229,6 \& 105,330,601 <br>
\hline ${ }_{\text {Torenteal }}^{\text {Toronto }}$ \& 101,059,155 \& 89,849,950 \& +12.5 \& ${ }_{96,606,6}^{9,180}$ \& 88,356,106 <br>
\hline Winnipeg \& 27,419,190

16864460 \& | 27,524,000 |
| :--- |
| $15,577.528$ | \& -0.4 \& 34,853,199 \& b8,256,437

$17,259,36$ <br>

\hline Vancouv \& | $16,864,460$ |
| :--- |
| $21,296,106$ | \& ${ }_{20,488,021}^{15,57,528}$ \& +8.3 \& ${ }_{22,649,106}^{18}$ \& ${ }_{25,619,027}$ <br>

\hline Quebec- \& 4,317,115 \& 4,832,902 \& -10.7 \& 4,925 \& <br>
\hline Halifa \&  \& + ${ }_{4,846,701}^{2,43,023}$ \& $-84.9$ \&  \& 4,088,588 <br>
\hline Hamilon \& - $4,107,403$ \& 3,990,666 \& +2.9 \& 4,473,754 \& $4,565,367$ <br>
\hline Calcary \& - $1,781,109$ \& 1,821,613 \& 2 \& - $1,726,152$ \& 1,213,984 <br>
\hline Victoria \& 1,701,936 \& +1,634,069 \& 7 \&  \& ${ }^{85}$ <br>
\hline London. \& 1,807, \& - ${ }_{3,456,290}$ \& -2.5 \& 3,797,023 \& ,538,736 <br>
\hline Regina \& 2,510,937 \& 2,946,891 \& -14.8 \& 3,272,050 \& 2,927,707 <br>
\hline Brand \& - ${ }_{459,144}$ \& - 3111,034 \& ${ }_{-1.8}^{4.4}$ \& ${ }_{445,219}$ \& 28 <br>
\hline Seskatoon \& 1,190,5 \& 1,167,251 \& +2.0 \& 1,180,850 \& , 256,454 <br>
\hline Mo \& \& 458,824 \& \& 882 \& 870,751 <br>
\hline \& -652,862 \& 710,454 \& -12.1 \& 749984 \& <br>
\hline Fort William \& - 624,5898 \& 704,742 \& -11.5 \& 746,002 \& <br>
\hline Medicine \& 122,580 \& 187 \& $-34.7$ \& ${ }_{5671155}^{200,720}$ \& <br>
\hline erb \& 550,209
658,564 \& 623 \& \& \& <br>
\hline 研 \& - \& \& \& \& <br>
\hline Kitchener \& 2,071,748 \& 2,138,064 \& -3.1 \& 2,518,779 \& 318.866 <br>
\hline Prince Alb \& \& ${ }^{2900.885}$ \& \& \& 692 <br>
\hline Moncton \& \& 582,441 \& \& \& 510 <br>
\hline Kingston \& 434,847 \& ${ }_{498,178} 6$ \& -12.7 \& 541,597
526,062 \& 488,393 <br>

\hline Sudbury \& | 422,296 |
| :---: |
| 871,561 | \& 484,35

$1,182,505$ \& - ${ }_{\text {- }}$ \& 1,072,570 \& 1,051,488 <br>
\hline Total (32 eities) \& 279,907,538 \& 298,252,486 \& -6.2 \& 307,392,671 \& 332,431 <br>
\hline
\end{tabular}

[^0]COMPLETE PUBLIC DEBT OF THE UNITED STATES
Ihis statement of the public debt and Treasury cash holdings of the United States, as officially issued as of April 30, 1939, delayed in publication, has now been received, and as interest attaches to the details of available cash and the gross and net debt on that date, we append a summary thereof, making comparison with the same date in 1938:
cash available to pay maturing obligations
Apt. 30, 1939 Apr. 30, 1938 $3,043,525,035$
$+11,659,661$

Balance end of month by aandy statements.-.......
Aad or Detuct-Excess or deflictency of recelipts over

 Bettlement on warrant checks..........................

interest-bearing debt outstanding

Tulle of Loan-
38 of 1961
 $\qquad$

 48 Treasury bonds of $1947-105$
 3,055,184,696 $5,0574,199$
$753,643,658$
3,467485 $53,643,658$
$3,467,465$ 467,465
985,841
$\qquad$ $+6,783,405$ $2,695,652,826$
$50,344,885$
5 $50,344,885$
$584,969,755$ $584,969,755$
$3,545,155$

640,673,754
. 30,1938
$\qquad$
$\qquad$ 348 Treasury bonds of 1941 ................ 38 Treasury bonds of of 1946-1948 1946 .



U. S. Savings bonds, serles A, 1935-
U. S. Savings bonds, serles B, 1936 -
J. S. Savings bonds, serles C, $1936-$

Ti. S. Savings bon
Unclassifled sales
8B Adjusted Service bonds of 1995................................

 Treasury notes




$\$ 40,062,945,328$ debt April 30,1939 , on the basis of dally Treasury statements, was ransit, \&c., was $\$ 4,836,027,87$. b No reduction is made on account of obligations f foreign governments or other investments. c Amounts issued and retired include CONTINGENT ITABIITTES OF THE UNited CONTINGENT LIABILITIES OF THE UNITED STATES, APRIL 30, 1939
Complled from Latest Reports Recelved by the Treasury

| Detail | Amount of Contungent Liablity |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Princinal | Interest a | Total |  |
|  |  |  | \$ | 8 |
|  | 206,174,000 | 768,9 |  | 1206,942,922 |
|  | 835,085,600 |  |  |  |
|  | ${ }^{835,178,600}$ | 1, 395 |  |  |
|  | - | $\begin{array}{r}2,088,873 \\ \hline 472759\end{array}$ | ${ }^{238,565,073}$ |  |
|  | 100,122,000 |  | 100,372,305 |  |
|  | 9,900,000 | 61,87 | 9,961,875 |  |
| Fed'1 Housing Admin.: $3 \%$ debentures..$2 \% \%$ debentures \% \% debentures... | *1,379,909,900 | 14,821,08 |  | 1,394,730, |
|  | $\begin{aligned} & 1,100,098 \\ & 1,070,250 \end{aligned}$ | $\begin{gathered} 10,915 \\ 9,737 \end{gathered}$ | $1,111,014$ $1,079,982$ |  |
| Home Owners' L'n Corp: <br> $3 \%$ bds., ser. A, ' $44-5$ $2 \% \%$ bds., ser. B, <br> $13 \%$ bds., eer. F, 1939 <br> $2 \% \%$ bdi., ser. G . <br> 1942-44 | 2,170 |  |  |  |
|  | 8,579, |  | 778,579,375 |  |
|  |  |  |  |  |
|  | 325,254,750 | 2,032,842 | $327,287,592$ |  |
|  | 879,038,825 | 6,592,791 | 885,631,616 |  |
|  | 12,887,634,300 | 14,845,85 |  | h2 902,4 |
|  |  |  |  |  |
|  | - $\begin{array}{r}211,460,900 \\ 297\end{array}$ |  |  |  |
|  | 310,090,000 | 562,1 | ${ }_{310,652,145}$ |  |
| Tenn. Valley Authority- <br> U. S. Housing Authority <br> $13 / 8 \%$ notes, er.B, 1944 |  | 2,381,865 |  | 21,8 |
|  |  |  |  |  |
|  | 114,157,00 | 392,414 |  | 4,549 |
| Total, based on guarantees. |  |  |  |  |
|  | 5,409,534,548 | 33,230,79 |  | 5,442,765,339 |
| On Credit of U. S.: Secretary of AgricultureFunds due depositors. Tenn. Valley Authority; $236 \%$ bds.,ser.A, 1943 <br> $23 / 2 \%$ bds.,ser.A, 1943 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 1,263,149,075 | 35,072,594 |  | d1,298,221,670 |
|  | 83,000,000 | 12,414 |  | 3,012,414 |
| Total based on credit of the United States Other Oblifations-$\qquad$ | 1,266,149,075 | 35,085,009 |  |  |
|  |  |  |  |  |
|  |  |  |  | 449,5 |


| $182,268,314$ |
| :--- |
| $336,744,790$ |

$445,732,175$
$152,617,819$
$66,401,140$
$328,554,900$
$500,157,956$
$118,085,420$
$118,065,420$
$309,276,050$

* Includes only bonds lssued and outstandin a After deducting amounts of funds deposited with the Treasurer of the United States to meet interest payments. $\mathbf{c}$ Does not include $831,522,877.43$ face amount of notes and accrued interest d Figures as of Feb. 28, 1939-figures as of April 30, 1939, are not available. Offset by cash in designated depository banks and the accrued interest amounting to $\$ 81,686,864.49$, which is secured by the pledge of collateral as provided in the
Regulations of the Postal Savings System, having a face value of $\$ 80,831,613$. Regulations of the Postal savings System, having a 1ace value of $880,831,613.29$,
cash in possession of System amounting to $867,512,430.75$, Government and Govern-ment-guaranteed securitles with a face value of $\$ 1,136,786,090$ held as investments, and other assets.
e In actual circulation, exclusive of $\$ 8,346,079.33$ redemptlon fund deposited in
the Treasury and $\$ 278,496,690.00$ of their own Federal Beserve notes beld by the thse Treasury and $\$ 278,496,690$ banks. The collateral security for Federal Reserve notes lissued consists of $\$ 4,872,500,000$ in gold certificates and in credits with the Treasury of the United
States payable in gold certilicates, and $\$ 3,106,000$ face amount of commercial paper. States payable in gold certificates, and $\$ 3,106,000$ face amount of commercial paper.
f Includes only unmatured bonds issued and outstanding. Funds have been deposited with the Treasurer of the United States for Dayment of matured bonds which have not been presented for redemption.
Held by the Reconstruction Finance Corporation.
Does not include $\$ 12,000,000$ tace amount or series J bonds and accrued interest thereon, held by the Treasury and reflected in the public debt.
i Does no tinclude $\$ 10.000,000$ face amount of First Serles notes and accrued i Bonds in the face amount of $\$ 272,500$ are held by the Treasury and reflected in the public debt.


## THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Aug. 2, 1939:

GOLD
The Bank of England gold reserve against notes on July 26 was $£ 246$.416,965 at 148 s . 6 d . per fine ounce showing no change as compared with the previous wednescay about $£ 1,700,000$ of bar gold changed hands at the daily fixing during the week under review. Prices ruled at 1 d . prer ium over dollar parity-too main demand continued to be on Continental account. Most of the supplies came from official quarters, but offerings
were limited and throughout the week buyers were able to obtain only a were limited and throughout the
proportion of their requirements.

The following were the United Kingdom imports and exports of gold
registered from midday on July 24 to midday on July 31 : Imports Exports
British West Africa...
British East
British West Africa
British East Africa
British India---
New Zealana ---....--
Trinidad and Tobago..--
Netherlands
Switzerland


United States of America
Canada
Central \& South America-

Switzerland
Other countries
Central \& South America-
British India.
 dent Garfield" $£ 561,000$. SILVER
At the lower levels reached last week, sellers held back and at the beginning of the Week under review prices made some recovery largely owing
to the poorness of offerings. A steadying influence was provided by the news received from America that the proposal by Senator Townsend to terminate purchases of foreign silver had been defeated in the Senate and
that a vote taken later had been in favor of abandoning all further discussion of such purchases during the present session of Congress.
Prices hardened further on bear covering and the cash quotation reached a level at which there was some selling for prompts shipment from America. and sold, but buying by the latter quarter became less in evidence towards the end of the week; this being the case the presen ${ }^{\text {level would seem high }}$ enough, but the immediate outlook still remains uncertain.
registered from midday on July 24 to midday on July 31 : United States of Amports America_\& $£ 86,280$ United States of Ameri


a Coin of legal tender in the United Kingdom. b Coin not of legal
tender in the United Kingdom.


Highest price
Lowest price
Average $\qquad$
$\qquad$
$\qquad$

## 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:

|  |  | Mon., | Tues, ${ }^{\text {a }}$ | Wed., | Thurs., | Fri., |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz_ $171 / 8 \mathrm{~d}$. 1 |  | $173-16 \mathrm{~d}$. | ${ }_{17} \mathbf{A} 5 \mathrm{~F}-16 \mathrm{~d}$. | ${ }^{\text {Aug. }} 17 \mathrm{l}$-16d. |  | ${ }_{171-168}$ |
| Gold, p. fine oz. | 488.61/2d. | $1488.71 / 2 \mathrm{~d}$. | 1488.78. | 148 s .7 d . | 148s. 7 d | 1488.7 d . |
| Consols. $21 / 5 \%$ - | Holiday | ¢663/8 | £663/8 | f66\% | ¢661/8 | £657/8 |
| British ${ }^{\text {War Loan }}$. |  | f917/ |  |  |  |  |
| $\text { British } 4 \%$ | Hollay | 49178 | 192 | 291\% | £913/2 | £913/4 |
| 1960-90. | Holiday | £1051/4 | £1051/4 | £1053/8 | \&1053/8 | £1051/4 |

The price of silver per ounce (in cents) in the United States on the same days have Jeen:
$\begin{array}{llllllll}\text { SarN. Y. (for.) } & 351 / 4 & 355 / 6 & 353 / 4 & 351 / 4 & 351 / 4 & 353\end{array}$ U. S. Treasury
(newly mined) $\mathbf{7 1 . 1 0} \quad 71.10 \quad 71.10 \quad 71.10 \quad 71.10$

## REDEMPTION CALLS AND SINKING FUND

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


## Nashville Railway \＆Light Co．1st mtge． $5 s$－ New York State Elec．\＆Gas Corp． 1 st mitge． 51 1st mige． 58 Nord Railway <br> Parls－Orleans RR． $61 / 2 \%$ bonds PPennsylvani

Pennsylvania Power \＆Light Co．1st mtge．41／2s
Peonles Drug Stores，Inc． $61 \% \%$ pref．stock
（Philip）Morris \＆Co．，Ltd．， $5 \%$ preferred stock
Reliance Mfg．Co．preferred stock－．．．． $7 \%$ secured notes
Rochester Gas \＆Electric Corp．gen．mtge． 5 s ．－ Scott Paper Co．31／\％debentures． Shell Union Oil Corp． $31 / 2 \%$ debs．
（Robert）Simpson Oo．Ltd．1st mt （Robert）Simpson Co ，Ltd．，1st mtge． 6 s ．．．．．．．．．．．．．．．．．．．．．．． Southern California Edison Co．，Ltd．，ist \＆ref．mtge． 4 s ． ＊Southern Natural Gas Co．1st mtge． $41 / 2 \mathrm{~s}$ Tennessee Corp．6\％debs．series B \＆
TTennessee Power Co．1st mtge． 5 s ＿
Toledo Edison Co． $4 \%$ debenture．－
Toledo Edison Co． $4 \%$ d

Winston－Salem Terminal Co．1st mtge． 5 s.
－ood ward ron Co．2nd mtge． $5 \mathrm{~s}_{-}$volume 148 ．

## AUCTION SALES

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

> By Crockett \& Co., Boston:

Shares
10
10
Kansas \＆Texas Ry．Co．preferred，par $\$ 100$
\＄yer Share
${ }_{90}^{23}$ Narkhua MIF，Co common
1 Boston Athenaeum，par 8300 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 200 1 Ouincy Market Cold Storage \＆\＆Warenouse common，prar $\$ 100$ ．－．．．．．．．．．．．．．．． 8
106 Hotel Klmball（Springfield，Mass．）pret．，par $\$ 100$ ，and 186 common＿－$\$ 25$ lot By R．L．Day \＆Co．，Boston：

$$
\begin{aligned}
& \text { Shares Stocks } \\
& 10 \mathrm{U} \text {. }
\end{aligned}
$$

Sharess Stocks
10U．．Tr＂，par $\$ 10-$
1 OId Colony RR．ctr．or deposit
$\mathbf{\$}$ per Share
 190 Boston Real Estate Trust，por sion－－ 10 Rogers Paper Mig．Co．Common，cha ${ }^{5} 5$ Boston $\xrightarrow{\text { Blonds－}}$

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

| Name of Company | Per Share | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | Holders of Recor |
| :---: | :---: | :---: | :---: |
| bott Laboratories（qua | 40 c | Sept． 30 |  |
| ${ }_{\text {Preferred }}^{\text {Exta }}$（quar．） | \＄118 | Oct． 15 |  |
| Agricultural Insuran | ${ }^{7} 5$ | Oct． | Sept． 20 |
| A Extra | 715 | Sept． 15 | Sept． 6 |
| American Box Board．pref． | 1712 c |  |  |
| American Cigarette \＆Cisar | 121／2 | Sept． 29 | sug． |
| American Sugar Refining preferred（quar．） | 813 |  | Sept． 5 |
| American Telep．\＆Teleg．（quar．）${ }^{\text {a }}$（quar | 87 | Oct． 16 |  |
| Asbestos Corp．（quar．） | 15 c | Sept． 30 |  |
| Associated Investment（qua |  | Sept． 30 | Sep |
| Preferred（quar | $81 / 4$ | Sep | Sept |
| Barlow \＆Seel |  | Se |  |
| rghof | 25 c | Sept． | Sept |
| Brewing Corp．of Ameri | 30 c 75 c | Sep | Sept． |


| Name of Company | $\begin{aligned} & \text { Pher } \\ & \text { Share } \end{aligned}$ | When Payable＇of Recorders |
| :---: | :---: | :---: |
| Brunswick－Balke－Collender Co． | 750 | Sept． 15 Sept． 5 |
| Canada Cement |  |  |
| Canadian Cottons L |  | Oct． 2 |
| Preferred（qu | \＄1．18 | Oct． 2 Sept． 15 |
|  |  | ${ }^{\text {Oct．}}$ Oct 2 Se |
| \＄6 preferred ${ }^{\text {S }}$ | \＄114 | Oct．${ }^{\text {Ofove }}$ |
| Central Ohio Steel Product | 25 c | Sept． 1 Aug． 19 |
| hain Be | 20 c | A |
| Chesebrough Mf．${ }^{\text {coic }}$（qua | 1 | Sept． 25 Sept． |
| Extra－ |  | ${ }^{\text {Sept．}} 255$ |
| Chicago Flexible Shatt（quar） | \＄1 | Sept 30 Se |
| Cincisinati New Oriceans |  |  |
| Preferred（qua | \＄144 | Sept． 1 Aug． |
| City Ice \＆Fuel |  | Sept． 30 |
| Commoil，Ltd | ${ }_{21}^{1 / 8}$ | Aug． 311 Au |
| Commonwealth \＆Southe | 75 c |  |
| Consoidated Film Industries $\$ 3$ pr | $\xrightarrow[30 c]{250}$ | Sept． 15 S Sopt． 1 |
| atinental Ste |  |  |
| Preferred（qua |  |  |
| $61 / 2 \%$ preferred（quar．） | \＄1\％ | Oct． 2 |
| wn zellerbach |  |  |
| etong Hook | \＄1 | ${ }^{\text {Ofte }}$ Sept． 25 |
| Dominion Foundries \＆Steel | \＄1／2 | Sept． 11 Aug． |
| ectrographic Corp．prefer | \＄1，4 | Sept． 1 Aug |
| Empire Power Corp | \＄13／2 | Sept． 15 Sept |
| Participating stoc |  |  |
| Erie \＆Pitspurgh RR | 85c | Sept． 11 Aus． |
| quire，Inc．（s．－a．） | 3 c |  |
| Finance Co of Amer（Batt），class A \＆B |  | Sept． 15 Se |
| mon $51 / \%$ （ puarterll） cumul． | 6.111 c | $\begin{array}{\|l\|l\|} \hline \text { Sept. } 30 & \text { Sept. } 20 \\ \text { Sept. } & \text { Sept. } 30 \end{array}$ |
| Adjusting div，for period for Jūy 10 to Sept 30 ． |  |  |
| Fiscal Fund（Bank stock ser | $21 / \%$ | Sept．${ }^{15}$ Aug． 15 |
| Insurance stock series | 21／2\％ | Sept． 15 Aug． 15 |
| Food Machinery Corp．， $41 / 2 \%$ conv．pref．（qu．） | \＄11／8 | Sept． 30 Sept． 15 |
| Preferred ${ }^{\text {a }}$ | \＄132／2 |  |
| Gemmer Mfg．Co．cl |  | Sept．Aug． 25 |
| General ${ }^{\text {chigar }}$ Co |  | Sept． 15 Aug． 28 |
| Georgia Power Co．，\＄6 | \＄1／3 |  |
|  | \＄1． | Oct． 2 sept． 30 |
| Guggenheim \＆Co．，\＄7 and 7\％ | ＋${ }^{1} 14$ | Aug． 15 Aug． 10 |
| Hazeltine Corp．（quar |  | Sept． 15 Sept． 1 |
| Household Finance Corp．（quà | \＄1 | Oct． 14 Sept． 30 |
| red |  | Oct． 14 Sept． 30 |
| Idaho Maryland Mines monthly |  |  |
| International Ocean Telegraph Co．（quar．）．－－－ | \＄1／20 | Oct． 2 Sept． 30 |
| International Safety Razor class A | ${ }^{6120}$ | Sept． 30 Aug． 22 |
|  |  |  |
|  |  | Aug． 15 Aug． 8 |
| Exastra |  | Sept． 11 Aug． 28 |
| Kellogg（Snencer）\＆ |  | Aug． 25 |
| Keystone Steel \＆Wi | 15 c | Sept． 15 Aug． 31 |
| Kimberly－Clark（qua |  | Oct． 22 Sept． 22 |
| Preferred＂aua | \＄11暞 | Oct． 2 Sept． 12 |
| Kingston Products Cor |  |  |
| Kobacker Stores，Inc．，pref | ${ }^{1} 1$ | Sept． 11.4 Aug． 16 |
| Lane－Wells Co |  | Sept． 15 Aug． 30 |
| ehigh Portland | 371／2c |  |
| Preferred |  | Sept． 15 Aug． 31 |
| Lexington Utilities $861 / 2$ | \＄15\％ | Sept． 15 Sept． 8 |
| Lily－Tulip Cup co |  | Sept． 26 Sept |
| Yearend dividend | 20 | Sept． 26 Sept． 11 |
| $\underset{\text { Macassa Mines，Ltd．（qu }}{\text { Extra }}$ |  |  |
| Maxhiesoñ Alī | 37 衡 | Sept． 30 Sept． 7 |
| Preferred（quar | \＄134 | Sept． 30 Sept． 7 |
| May Hosiery |  | Sept． 1 Aug． 24 |
| Preferred（quă | ${ }^{\$ 1}$ | Sept． 1 Aug． 24 |
| Michigan steel Tub | 15 c | Sept． 8 Aug．${ }^{\text {Sept }}$ Aus |
| Mock Judson Voeh |  | Sept． 12 Sept． 5 |
| Preferred（quar | \＄154． | Oct．${ }^{1}$ Sept．${ }^{\text {Sept．}}$ Aug． 31 |
| Nachman Spring－Fill | 25 c |  |
| National Bond \＆Invest |  |  |
| New preferred A（quar．）－ | \＄154 | Sept． 21 sept． 8 |
| New England Telep．\＆Teleg．（quar | \＄11／2 | Sept． 30 Sept． 8 |
| Newmont Mining Corp | \＄11／2 | Sept． 15 Aug．${ }^{\text {A }}$ |
| Niagara hare ${ }^{\text {a }}$ | 30 c | Oct． 2 Sept． 11 |
| $6 \%$ preferred | $7{ }^{75 \mathrm{c}}$ | Oct． 2 Sep |
| 5\％\％preferred（quar． | ＋\＄1年 |  |
| Ohio Match Co．（initial） | 25 c | Sept． 20 Aug． 22 |
| Oklahoma Gas \＆Elec．Co．， $6 \%$ pr | $1{ }^{13} ⿳ 亠 丷 厂 彡 \%$ | Sept． 15 Sept． 15 Aug． Aug． 31 31 |
| $7 \%$ preferred（que | 50 c | Sept． 27 Sept． 11 |
| ${ }^{\text {ararinine }}$ Presed（quar．） | ${ }^{8} 1$ | Oct． 16 Oct． 2 |
| Park \＆Tillford，Inc．，pref．（q |  | Sept． 20 Sept．${ }^{\text {Sen．}} 17$ |
|  | 25 c | Oct． 28 Sept． 8 |
| Pet Milk Co | 255 | Oct． 2 Sept． 11 |
| Pioneer Gold Mines of B． | ＋355 | Sept． 30 Sept． 11 |
|  | \＄11／2 | Sept． 1 Aug． 31 |
| Pullman，Inc | ${ }_{25 \mathrm{c}}^{25 \mathrm{c}}$ | Sept． 15 Aug． 25 |
|  | \＄13／4 | Oct． 1 sept． 15 |
| Robertson（H． | ${ }_{25}^{255}$ | Sept． 15 Aug． 31 |
| schiff co．（quar．） |  | Sept． 15 Aug． |
| ${ }_{7}^{5} \%$ properered | \＄184 | Sept． 15 |
| Shattuck（rank G．）Co．（au |  | Sept． 21 Seon |
| Shell Union Oil Corp．， 5 S／\％conv．pref．（quar．） | $377 / 2 \mathrm{c}$ | Aug． 15 St． |
| Southern Calif．Water Co．． $6 \%$ pref．（quar．） | 372 c | Sept． 1 Aug． 15 |
| Southern Phosphate |  |  |
| Staley（A．E．）Mrg．Co．cum．pref | 1 |  |
| Sunshine Minin |  | d |
| an Finch | ＋371／3 |  |
| Swirtott（ |  |  |
| Common | 10 c | Oct． 11 Sept． 15 |

 and not yet paid. The list does not include dividends an nounced this week, these being given in the preceding table.


| Name of Company | Per Share | When Holders Payable of Record |
| :---: | :---: | :---: |
| Bu | 31 |  |
| Burroughs Adding Mach |  | Sept. 5 July 29 |
| Butier Bros.e preferred |  | Aug 9 |
| Byers (A. M.) , preferred |  | Sept. 1 Aug |
| ividend represents payment due Aug. 1, 1934 |  |  |
| Canada \& Dominion Sugar |  |  |
| New (quar.) | ${ }^{37} 19 \mathrm{c}$ | Sept.  <br> Dec.  <br> 1 Aug. <br> Nov. 15  <br> 15  |
| Canada Dry Ging |  | Sept. 15 Sept. 1 |
| Canaa wre Class A (quar.) | 8188 | Sept. 15 Aug. ${ }^{\text {Aug }} 31$ |
| ass A (q | 181 |  |
| Canadian Indu | 新1318 | Oct. 31 Sep |
| Canfield Oil Co |  |  |
| Ca\% preferred | $11 / 2$ |  |
| Carnation Co.5\% 1st pr | \$1\% | ${ }_{\text {Oct. }}$ Sept. ${ }^{\text {A Sept. } 21}$ |
| Carter ( $\mathrm{Wm}^{\text {m.) }} \mathrm{C}$ | 81/2 | Sept. $2^{15}$ S ${ }^{\prime}$ en |
| Caterpillar Tract | S110 |  |
| Central Arkansas Public | \$13/4 | Sept. 1 Au |
| Central Illinois Light Co | \$1/1 |  |
| $6 \%$ pr | +\$1 | Sept. 15 Au |
| Century | s |  |
| Chartered Inves | \$1/3/4 | Sept. 1 lill |
| Chicago Corn | 75 c | Sept. 1 Aug. 15 |
| Chicago Mail | ${ }^{25 \mathrm{c}}$ | Sept. 1 Aus. 10 |
| Chicago Yello | 25 c | Sept. 1 Aug. 18 |
|  |  |  |
|  | \$1/4 | 1-1-4n Dec. 18 |
| City of New Castle Water Co. $6 \%$ pref. (quar.)- | \$135 |  |
| Carke Equipment, | \$1545 | Sept. 15 Aug. 30 |
| Cleveland \& P | 81 |  |
|  |  |  |
| Coca-Cola Internätionai | \$5.80 | (ect. 2 Sept. 12 |
| Colsate-Palmolive-Peet | \$11/2 |  |
| Coilateral Trust Shares series A | - | Sept. Sept. 30 |
| Columbia Broadcasting Sy | 45 C |  |
| umbia |  |  |
| umbus \& |  |  |
| Coins \& Aikman Cor |  | Sept. 1 Aug |
| Commonwealth Utilities, $61 / 2 \%$ prof. ${ }^{\text {c (quar.) }}$ | 815 | Sept. 1 Aus |
| Commonwealth Utilities Corp. $7 \%$ pref A (qu.)- | \$1 | Oct. 2 Sen |
| $6 \%$ preferred ${ }^{\text {B }}$ (qua | \$1 |  |
| Compania Swift Inte |  |  |
| Compressed Industrial | 25 c | Sept. 15 Au |
| Congoleum-Nair |  |  |
| Connecticut Light \& P | \$13/8 |  |
| Connecticut Power |  |  |
| Connecticut River Power | \$1 |  |
| Consolidated Cigar Corp. ${ }^{\text {Consolidated Edison }} \mathbf{C}$ | 5 | Sept. 11.4 Aug. |
| Consolidated Gas of Baitime |  | Oct. 2 Sept |
| 41/2\% preferr | $1 / 8$ |  |
| Consolidated Gas, Elec. |  | ${ }_{\text {Oct. }}^{\text {Oct. }} 2$ |
| Consolidated Paper ${ }^{\text {c }}$ | 25 | Sept. 11 Aug. 21 |
| Consolidated Retail store |  | Oct. 22 Sep |
| Consumers Power Co., ${ }^{\text {S }}$ | 814. | ${ }^{\text {Oct. }} 2$ |
| Continental Can $\$ 41 / 3$ pre | \$1188 | Oct. 2 Sep |
| Continental Casualty C | 30 c |  |
| Cookt Paint \& Varnish | ${ }_{15}^{2}$ | Sept. 28 Sep |
| Preferred (qua | 81 | Sept. 1 Aug |
| Copperweld Steel |  | Sept. 10 |
| Cosmos imperial Mil |  |  |
| Courtauld's. Ltd., Amer. dep. rcts | $2 \%$ | Aug. 23 July 18 |
| ne | 81 | sep |
| Creameries of America, pref. A (quar.) |  |  |
| Crown Zeller bach, $\$ 5$ preferred (quar.) | \$174 |  |
| Crum \& Forster Insuranc |  | Aug. 31 Aug. |
| Preferred | \$13/4 |  |
| Crumeo Pross |  |  |
| Curtis Publishing \$7 pref | 50c | Oct. 2 Aug. 31 |
| Cushman's sons, Inc., $7 \%$ preferr | 871/2c | Sept. 1 Aug. 15 |
|  | \$110 |  |
| Decca Records, Inc- | 3 | Aug. 28 Aug |
| Deere \& Co. pref | 5 c |  |
| Delaware Fund, Inc-- | 5 | Sept. 15 See |
| D\% preferred (quar) | \$130 |  |
| Denver Union Stock Yards. $51 \% \%$ pref. (quar.) | \$1.371/2 | Aug. 20 |
| Detroit Gasket \& MPg., preferr |  | Sept. 1 Aug. |
| Diamond Match Co.- | 25c | Sept. 15 Aug. ${ }^{\text {A }}$ |
| Common. |  | Dec. 1 Nov. 10 |
| Participating pre | 75 c | Sept. 1 Aug. 10 |
| Participating pref |  |  |
| Preferred (qua | ${ }_{52}$ | 1 Aug. 11 |
| Dr. Pepper Co. (increa | 30 c | Sept. 1 Aug 18 |
| Dewey \& | - |  |
| Dominguez Oil Fields (monthly | 25 c | Aug. 31 Aug. 17 |
| Dominion \& Anglo Investment $5 \%$ preferr | \$814 | Sept. 1 Aug. 15 |
| Dominion Oilcloth \& Linoleum Co. (quar | 30 c | Oct. 31 Oc |
|  | +50c |  |
| Dover \& Rockaway RR. Co. (s.-a.) |  | Oct. 2 Sept. 30 |
| Eagle Picher Lead preferred (quar.) | 81 | Oct. 1 Sept. 15 |
| East St. Louis \& Interurban Water $7 \%$ pf. (qu.) $6 \%$ preferred (quar.) | \$11/2 | $\begin{array}{ll}\text { Sept. } \\ \text { Sept. } & \text { Aug. } \\ \text { Sug. } & 21\end{array}$ |
| Eastern shore Public ${ }^{\text {s }}$ |  |  |
| \$61/2 preferred (a | \$15 | Sept. 1 Aug. |
| Eastman Kodak ${ }^{\text {co }}$ | \$1 1 | - |
| Preferred | \$13/2 | Oct. 2 Sept. 5 |
| Eaton Mfg. |  | Aug. 25 Aug. 10 |
| Elirin National | \$154 | (ext. 16 Sept. 29 |
| \$6 preferred (quar.) | 81 | Oct. 16 Sep |
| El Paso Electric Co. (Texas) \$ | \$1 |  |
| ${ }^{\text {Pl Paso Natural Gas C }}$ |  | Sept |
|  |  | Sept. 15 Aug. 15 |
|  |  | pt. 1 Aug. 21 |
| Empire \& Bay State Telephone, pref. (quar.) |  | Aug. 21 |
|  |  | Aug. 31 Aug. 15 |
| Emporium Capwell Corp. $41 / 2 \%$ pref. A (quar.) $41 / 2 \%$ preferred $\mathbf{A}$ (quar.) | 564ic |  |
| $7 \%$ preferred (semi-ann.) Quity Corp., 83 conv. prep. |  | $\begin{array}{l\|l} \text { t. } 23 & \text { Sept. } \\ \text { t. } 1 & \text { Aug. } \end{array}$ |



| Name of Company | $\begin{aligned} & \text { Per } \end{aligned}$ | When <br> Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
|  | ${ }^{251}$ |  |  |
| rke, D |  |  |  |
| rker Pe | 5c |  | Au |
| kersbu |  |  |  |
| $1 / 2$ pret. | \$1 |  |  |
| erson-s | ${ }^{121 / 2}$ |  |  |
| der (Day |  |  |  |
| ${ }_{\text {Penicks }}$ |  |  |  |
| Peninsular Preferred A (qua | 81 |  |  |
| Penn State Water Corp. 87 pref. (quar.)------ $\$ 1$ |  |  |  |
| Peoples Gas Light \& Coke--.-.----- |  |  |  |
|  |  |  |  |
|  |  |  |  |
| ron Gold M |  |  |  |
| Peterborough R |  |  |  |
| Preiffer Br |  |  |  |
| Philadelphia Co.. $5 \%$ preferred (semi-annual).- |  |  |  |
| Phila. Germantown \& Norristown RR. (qu.)-- | 81 |  |  |
|  |  |  |  |
| dilips Petr |  |  |  |
| Photo-Engravers \& | 450c |  |  |
| Pills bury Fliour Mills (quar.)-- |  |  |  |
| $61 / 2 \%$ cum. preferre | c |  |  |
| Piper Aircrait Corp, preferred (quar |  |  |  |
| Pittsburgh, Bessemer \& Lake Erie- |  |  |  |
| Semi |  | Pttsburgh |  |
|  |  |  |  |
| 7\% preferred (qu |  |  |  |
| Pittsburgh Youngstown \& Ashtabula RR., pref $\$ 1$ |  |  |  |
| ock Paper |  |  |  |
| land | $7 \%$ pre |  |  |
| dicel |  |  |  |
| ed |  |  |  |
| ${ }_{\text {Public Electric Light Co. } 6 \% \text { pref. (quar.) ------ }}$ |  |  |  |
| Pubiic National Bank \& Trust Co. (N. Y.) (qu.) | 37 |  |  |
| Public Service of Colorado, 7\% pref. (mo.)---581-3c Sept. 1 Au |  |  |  |
| \% preferred (monthly |  |  |  |
| Public Service Corp. of N. ${ }^{\text {J }}$ |  |  |  |
| $8 \%$ preferred (quar. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| preferred (m |  |  |  |
| c Service El |  |  |  |
|  |  |  |  |
| 51/\% |  |  |  |
| ${ }^{\text {Purity }}$ preferred Bakeries Cor |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Kadio Corp. of America, $\$ 31 / 2$ conv. 1st pref |  |  |  |
|  |  |  |  |
| Rainier Brewing Co., partic. pref. A \& B Reading Co., 1 st preferred (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Remington Rand, Inc. (interim) |  |  |  |
|  |  |  |  |
| Republic Insurance Co. (Texas) (quar.) |  |  |  |
| Reynolds Metals, preferred (guar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Rochester Gas \& Electric, $6 \%$ pref. C \& D (qu.)$5 \% \%$ preferred E (quar.) |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Roxy Theatre, Inc., prep. (quar.)Rustless Iron \& |  |  |  |
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|  |  |  |  |  |  |  |  |
| 6\% preferred (s.a.) |  |  |  |
|  |  |  |  |
| \$4t, cum co. (quar.) | 40 c |  | sept. 1** |
|  |  |  |  |
| Sears, Roebuck \& Co.).....................-- $\quad 250$. |  |  |  |
| Secord (Laura) Candy Shops (quar.) 20 c Sept. 1 Aug |  |  |  |
| Second Standard Royalties, Ltd., pref. |  | Sep |  |
| Securities Acceptance Corp |  | Oct. |  |
| Seeman Bros., Inc. (quar.) <br> Servel, Inc |  |  |  |
|  |  |  |  |  |  |  |  |
| Preferred (auar.) |  |  |  |
| Shenango Valley Water preferred (quar.)    <br> Sherwin-Williams Co., preferred. $\$ 11 /$ Sept. Aug. 21 <br> $\$ 11 / 4$ Sept. Aug. 15  |  |  |  |
|  |  |  |  |  |  |  |  |
| Simonds Saw \& Steel <br> 40 c Sept. 15 Aug. 26 |  |  |  |
|  |  |  |  |
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|  |  |  |  |
| Southern Calif. Edison Co. ser. B6\% pref. (qu.) $371 / 2 \mathrm{c}$ Sept. 15 Aug. 20 |  |  |  |
|  |  |  |  |  |  |  |  |
| Southern Carolina Power Oo., \$6 pref. (quar.)-Southern Colorado Power $7 \%$ pref |  |  |  |
| Southwestern Portland Cement, $8 \%$ pf. (quar.) $\mathbf{8 \%}$ preferred (quarterly) |  |  |  |
|  |  |  |  |
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|  |  |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}$ | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Standard Brands. Inc., $\$ 4.50$ preferred (quar.) | $81 / 1 / 8$ | Sep |  |
| Standard Cap \& Seal ( |  |  | Aug. |
| Standard Dredging |  |  |  |
| Standard Oil Co. (Calif | 25c | sept. | Aug. 15 |
| Standard Oin Co. (Iniana) (quar) |  |  | Aug. 31 |
| ${ }_{\text {Preferred }}$ (quar.) | \$1/4 | Oct. 14 | Sept. 30 |
| rde Wholesale Phosp | 20c |  |  |
| Stering Products, |  |  |  |
| Storkline Furniture C | 12/2 ${ }^{\text {c }}$ |  |  |
| strawbriage 86 prior preferred series A (quar | \$11/2 | Se | Aug. 15 |
| rombers-Carlson Telep |  |  |  |
| Stuart (D. A.) ${ }^{\text {Sun Oil }}$ | 25 | Sept. |  |
| ${ }^{\text {Preferred (quar. }}$ | \$11/2 |  |  |
| M |  |  |  |
| Class B (ext | 37\% ${ }^{\text {c }}$ |  |  |
| Superior oil |  | ${ }^{\text {Aug. }}$ |  |
|  |  |  |  |
|  | ${ }_{25 \mathrm{c}}^{25}$ | May |  |
| Sylvanter Goid |  |  | A |
| Sylvania Industrial (qua | 251 | Aug. 22 |  |
| Taylor (Wm.) Corp (quar.) | \$13/4 |  |  |
| Texas Gulf Sulph |  |  |  |
| exas Pacific Coal 0 On | 75 c | Sept | Se |
| Thew shovel Co. pref. ${ }^{\text {duar }}$ |  | Sept |  |
| Tide Water Associa |  |  |  |
| Thimen rooner bearing | $121 / 2 \mathrm{c}$ | Aug. 31 | Aug. |
| Toburn Gold Mines, Ltd |  | Aus. | July |
|  |  | Sept | Aug. |
| $6 \%$ prefer |  |  |  |
| $5 \%$ preferred | 412 | se |  |
| Tubize Chatillon | +13\% | Sept |  |
| Underwood Elli |  | sept. 30 |  |
| nion Gas Co. of Cana | 20 c |  |  |
| United Biscuit Co. of A | 25 c | Sep | Aug |
| rred (quar.) | \$154 |  |  |
| ited Bond \& share |  |  |  |
| nited-Carr Fastener Corp | \$2 | Se |  |
| Incl. in the above div.: 50 c . due on Dec. 1,34 : $75 \mathrm{c}, \mathrm{Mar}$. 1, '35, and 75 c . June 1, '35. |  |  |  |
| $75 \mathrm{c}, \mathrm{Mar} .1,35$, and 75 c . June 1, 35. | 14 |  |  |
| United Gas Improvem | 814 |  | Aug. 31 |
| United Light \& R | 1 | sep | Aug. 15 |
| $7 \%$ prior prefer |  | Sed |  |
| $6 \%$ pr |  |  |  |
| $6.36 \%$ prior preferred | 50 c |  |  |
| $6 \%$ prior preperred (monthl) | 50c |  |  |
| nited New Jersey RR. \& Cana |  |  |  |
| United States Envelope Co., pref. (semi-annual) | \$312 |  |  |
| United States Gypsum Co. ( | 50 c |  |  |
| tra-- | \$13/4 |  |  |
| U. S. Petroleum |  |  |  |
| United States Plywood Corp., | 371/2c |  |  |
| \% non-cum. 1 st |  |  |  |
| United States Rubber | 50 c |  |  |
| United States Pipe \& Foundry | 50 c |  |  |
| United States Playing | c |  |  |
| United States Steel Cor | \$134 | ${ }^{\text {A }}$ |  |
| Universal Insurance | - | Sept |  |
| Unper Michigan Power \& |  |  |  |
| \% preferred (quar.) |  |  |  |
| 6\% preferred (cuar) | \$1. |  |  |
| Upressit Metal Cap Coo | + |  |  |
| Van kaalte Co.. In | 50c |  | Aug. |
| $7 \%$ 1st preferred (qu | 8134 |  | Aug. |
| Vapor Car Heating ${ }^{\text {co }}$ \% preferred (quar.) | \$1\% |  |  |
| Vick Chemical Co. | d |  |  |
| Extra | c | sep | Aup. |
| Vicksburg shr | 82 | Oct |  |
| Virginia Coal \& Iron | I1 |  |  |
| Virginia Electric | \$11/2 | Sept | Aug. |
| Vogt Mig Corp |  |  | Aug. |
| Vulcan Detinning Co.pr | \$13/4 | Oct. | Oct. |
|  |  |  |  |
| Preferred (qua | \$11/8 |  |  |
| Walker \& Co. cla | ${ }^{\text {totac }}$ |  | Aug |
| Wreer ${ }^{\text {aker }}$ (r.).-Gooder | $\pm 25 \mathrm{c}$ | Sept. | Aug 25 |
| arren Foundry |  |  | Aug. |
| Warren (Northam) Corp. pref | 75 c |  | Aug. |
| Weisbaum Bros.--Brower ${ }^{\text {Welch }}$ Grape | \$124 | ${ }_{\text {Aug. }} 3$ |  |
| Wentworth Mfg. Co.. |  |  | Au |
| Wesson Oil 8 snow |  |  |  |
| Conv. preferred qu |  |  |  |
| Western Carridide Co., prefer | \$11/2 | Aug. | July 31 |
| Western Public Service ${ }^{\text {co }}$ | $371 / 2 \mathrm{c}$ | Sep | Aug. 14 |
| Westinghouse Air Bra | 12/5c |  | Aug. 15 |
| Westinghouse Electric | $871 /{ }^{\text {c }}$ | Aug. |  |
| Westminister Saper Cō- |  | Nov |  |
| Westmoreland, Inc. (qu | 25 c | Oct. | Sept. |
| Weston (Geo.), Ltd. (quar.) | 20 c | Oc | Sept. 15 |
| Westvaco Chlorine Products (qu | 25c |  |  |
| Extra- |  |  |  |
| Whitaker Paper Co., $7 \%$ prefe | \$136 | Ocu |  |
| Whitman (Wm.) Co. $7 \%$ pref. | 81 |  | Sept. 16 |
| Wiliamsport Wa |  |  | Aug. 21 |
| Winsted | 51.8 |  | Oct. 15 |
| Winters \& Crampton Corp. (resumed) | 10 c | Au | Aug. 15 |
| Wisconsin Electric Power pref. (quar.) | \$10c |  | Aug. |
| Woiverine Tube ${ }^{\text {Preferred }}$ | 813 |  |  |
| Woolf Bros.. I | \$1 |  |  |
| Woolworth (F. W.) O. (quar |  | Sept. |  |
| Wrigley (wm.) r . (monthly) | cc | Sept. |  |
| Yale \& To | 15 c |  | Sept. 8 |
| Youngstown Sheet \% Tu $u$ be Co | \$13/8 | Oct. | 1 Se |
| * Transfer books not closed for this dividend. <br> $\dagger$ On account of accumulated dividends. <br> $\ddagger$ Payable in Canadian funds, and in the case deduction of a tax of $5 \%$ of the amount of such |  |  | $\begin{aligned} & \text { Can: } \\ & \text { ade. } \end{aligned}$ |

Volume 149
The Commercial \＆Financial Chronicle

## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Aug．16，1939， in comparison with the previous week and the corresponding date last year：

|  | Aug．16， 1939 | Aug．9， 1939 | Aug．17， 1938 |
| :---: | :---: | :---: | :---: |
|  | \＄ | \＄ | 8 |
| A A8sels－ |  |  |  |
| United States Treasury－x | 6，591，773，000 | 6，536，417，000 | 4，543，941，000 |
| Redemption fund－F．R．note | － $\begin{array}{r}1,560,000 \\ 89,30000\end{array}$ | $1,560,000$ $94,895,000$ | 10，289，000 |
| tal reserves | 6，682，653，000 | 6，632，872，000 | 4，655，467，00 |
| disc |  |  |  |
| Secured by U．S．Gov |  |  |  |
| direct or fully guaranteed． | 396，000 | $\begin{aligned} & 562,000 \\ & 9 \end{aligned}$ | $1,494,000$ 294,000 |
| Total bills discounted | 1，302，000 | 1，463，000 | 1，788，000 |
| Is bought in npen market | 212，000 | 212，000 | 213，000 |
| dustrial advancea | 00 | 2，063，000 |  |
| Bonds | 265，094，000 | 265，741，000 | 226，408，000 |
| Treasury notes |  | 343，042 |  |
| Treasury | 97，630，000 | 103，753，000 | 189，779，000 |
| Total U．S．Government se | 704，927，000 | 712，536，000 | 780，147，000 |
| Total blls and securiti | 708，501，000 | 716，274，000 | 785，838，000 |
| Due from forelgn banks | 00 | 67，000 | $\begin{aligned} & 000 \\ & n 00 \end{aligned}$ |
| Federal Reserve notes of other | 200，539，000 | 150，967，000 | 149，134，000 |
| $k$ premises | 8，926，000 | ${ }_{8,926,000}$ |  |
| Other as | 14，9 | 14，932 | 15，369 |
| Total | 7，620，192，000 | 7，528，292，000 | 5，619，956，000 |
| Ltabtlutes－ |  |  |  |
| F．R．notes in actual circulation | 1，136，149，000 | 1，128，559，000 | 912，211，000 |
| posits－Member ban | 年 | 588，19， |  |
| U．B．Treasurer | 159，137，00 | 254， |  |
| Foreign bank | 192，567，000 | 191，454，000 | 179，635，000 |
| Total | 6，186，050，000 | 6，144；540，000 | 4，444，478，000 |
| erred avaliah | 7，76 | ．007，000 | 912，000 |
| Other lublities，inel．accrued dividends． | 1，006，000 | 963，000 | 656，000 |
| Total liabutles | 7，500，970，000 | 7，409，069，000 | 5，499，257，000 |
| Captanl Accoun |  |  |  |
| tal pald in | 50，874，000 | ${ }^{50,878}$ | 50，959，000 |
| rplus（Section 7 | ，${ }^{2}, 463,000$ | 退，463 |  |
| Surplus（Section 13－b） | $7,457,000$ $8,428,000$ | $\begin{aligned} & 7,457,000 \\ & 8,425,000\end{aligned}$ | $\xrightarrow{10,053,000}$ |
| Other capital accounts．．． | ，192，000 | $7.528 .292,000$ | 5，619，956，000 |
|  |  |  |  |
| of total reserve to deposit |  |  |  |
| note liablities combined． | 91．3\％ | 91．2\％ | 86．9\％ |
| for forelgn correspondents．．．．．． | 36，00 |  | 224，00 |
| Commitments to make Industrial ad－ | 2，049，000 | 2，172，000 | 3，878，000 |

[^1]
## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below：
STATMENT OF MEMBERS OF THE NEW YORE CLEARING HOUSE ASSOCIATION AT CLOSE OF BUSINESS THURSDAY，AUG．17， 1939

| Clearind House Members | －Captal | ＊Surplus and Undioided Profits | Net Demand Deposits， Avetage | $\begin{aligned} & \text { TYme } \\ & \text { Deposits, } \\ & \text { Average } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New York | $\stackrel{\$}{6,000,000}$ | 13，782，500 | 176，703，000 | $\stackrel{8}{8}$ |
| Bank of Manhattan Co | 20，000，000 | 26，296，700 | 530，046，000 | 48，944，000 |
| National City Bank | 77，500，000 | 60，670，200 | a1，855，117，000 | 170，335，000 |
| Chem Bank \＆Trust Co－ | 20，000，000 | 56，010，900 | 599，732，000 | 5，637，000 |
| Guaranty Trust Co．－－ | 90，000，000 | 182，957，600 | b1，856，799，000 | 57，546，000 |
| Manufacturers Trust Co | 42，227，000 | 45，129，400 | 582，045，000 | 99，066，000 |
| Cent Hanover $\mathrm{Bk} \& \mathrm{Tr} \mathrm{Co}$ | 21，000，000 | 71，802，300 | c953，510，000 | 44，926，000 |
| Corn Exch Bank Tr Co． | 15，000，000 | 20，482，900 | 270，932，000 | 27，772，000 |
| First National Bank | 10，000，000 | 109，782，800 | 581，949，000 | 2，774，000 |
| Irving Trust Co． | 50，000，000 | 53，061，500 | 582，081，000 | 5，824，000 |
| Continental Bk \＆ $\mathrm{Tr} \mathrm{Co}_{-}$ | 4，000，000 | 4，359，800 | $52,966,000$ | 1，423，000 |
| Chase Natlonal Bank． | 100，270，000 | 131，089，400 | d2，447，260，000 | 51，396，000 |
| Fifth Avenue Bank | 500，000 | 3，890，300 | 48，859，000 | 4，209，000 |
| Bankers Trust Co | 25，000，000 | 80，095，400 | e991，416，000 | 33，077，000 |
| Title Guar \＆Trust Co－－ | 6，000，000 | 2，497，400 | 14，020，000 | 2，444，000 |
| Marine Midland $\operatorname{Tr} \mathrm{C}$ | 5，000，000 | 9，271，800 | 111，626，000 | 3，141，000 |
| New York Trust Co | 12，500，000 | 27，920，400 | 364，439，000 | 27，667，000 |
|  | $7,000,000$ $7,000,000$ | $8,418,200$ $9,461,700$ | $\begin{aligned} & 92,999,000 \\ & 84,692,000 \end{aligned}$ | $2,446,000$ $51,268,000$ |
| Totals | 518，997，000． | 916，981，20 | 12，197，191，000 | 651，773，000 |

＊As per offlctal reports：National，June 30，1939；State，June 30，1939；trust
companies June 30，1939． companies，June 30， 1939.
Includes deposits in forelgn branches as follows：（a）$\$ 269,791,000$ ；（b）$\$ 96,056,000$ ；
（c）$\$ 8,199,000$ ；（d）$\$ 95,133,000$ ；（e）$\$ 35,586,000$ ．

## THE LONDON STOCK EXCHANGE

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

| Sat., | Mon., $\text { Aug. } 14$ | Tues．； | Wed．， | Thurs．， <br> Aug． 17 | Fri．， Aug． 18 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs | 43／－ | 43／11／2 | 43／－ | 42／103／2 | 42／9 |
| ${ }^{\text {British }}$ Amer Tobacco－ |  |  | ${ }_{651}^{90}$ | 850 ${ }^{89} 41 / 2 / 2$ | ${ }_{651}$ |
| Canadian Marconi．．－ | ／6 | $5 / 7$ | 5 | 55 | ${ }_{5 / 6}$ |
| Central Min \＆Invest． | ¢15 | £151／8 | ¢151／1 | E151／8 | ${ }^{1} 15$ |
| Cons Goldrields of S A． | ${ }_{29 / 6}^{58 / 11 / 2}$ | $57 / 6$ $30 / 9$ | ${ }_{30 / 415}^{58 / 13 / 2}$. | ＋${ }^{57 / 6}$ | ${ }^{5778} \times 291 / 2$ |
| De Beers | ce | E53／ | E53／4 | E5\％\％ | 25\％\％ |
| Distillers ${ }^{\text {Co }}$－－－ | $96 /$－ | $96 / 6$ | $96 /{ }^{9}$ | ${ }^{95 / 6}$ | 9 |
| Electric \＆Musical Ind． | 9／6 |  |  |  |  |
| Gord mont Pleatures ord．Holi | 17／8 | 17／6／2 | 2／8 | $2 / 8$. | 2／6 |
| Y | 1／－ | 1／－ | 1／－ | 1／－ |  |
| Hudsons Bay Co | 19／6 | 19／41／2 | 19／41／2 | 19／4／1／2 | 19／43／2 |
| Imp Tob of G B \＆ 1 ．．． | 132／－ | 132／6 | 132／6 | 131／3 | 130／71／2 |
| London M1diand Ry－．． | ${ }_{14} 13$ | ${ }_{1} 13$ | ${ }_{12} 1$ | ¢ 13 | ${ }^{122 \%}$ |
| Metal Box－－－－－－－－＊ | $74 /-$ | 73／9 | 73／9 | $72 / 9$ | $73 / 9$ |
| Rand Mines－－－－－－－－－ | 881／8 | ${ }_{\text {c1／4 }}$ | 888／4 | ${ }_{\text {c10 }} \times 10$ | ¢ |
|  | ${ }_{1611 / 8}^{16}$ | 16／－ | ${ }_{16} 11$ | ${ }_{16} 18$ | 161 |
| Rolls Royce．． | 102／6 | 103／9 | 103／9 | 103／1／2 | 103／9 |
| Royal Dutch Co．．．．－． | ¢331／4 | £34\％ | £333／8 | E331／2 | ［331／2 |
| Shell Transport－ |  | 建浐／8／9 | ${ }_{23 / 9}$ |  | ${ }_{23 / 8}^{48 / 8}$ |
| Swedish Match B | 34／3 | $23 / 9$ $34 / 3$ | ${ }_{34 / 3}$ | ${ }_{34 / 3}^{23 / 9}$ |  |
| Onited Molasses．－ | 23／3 | 24／－ | 24／11／2 | 24／－ | 23／101／2 |
| Weickers Witwatere－－－－ | 17／101／2 | 18／－ | 1710\％／2 | 177／3／2 | 17／7／2 |
| Areas－－－－－－－－．．． | E4\％／6 | E4\％ | E43／4 | £41／2 | ¢41／2 |

## 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 always 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 preceding which we also give the figures of New York and Chicago reporting member banks for a week later．
Commencing with the statement of May 19．1937，various changes were made in the breakdown of loans as reported in this statement，which were Commencing with the statement of May Reserve Ba nk of New York of April 20,1937 ，as follows： amounts of（1）commercial，industrial and agricultural loans，and（ 2 ）loans（other than to brokers and dealers）for the purpose of purchasing or carrying
securities．The revised form also eliminates the distinction between loans to brokers and dealers in securities located in New York City and those located securities．The revised form also eliminates the distinction between＂oans to brokers and deaiers in securd ie discounted＂with＂acceptances and commer cial paper bought in open market＂under the revised caption＂open market paper，＂＂instea＂or in in all other loans＂，as formerly．
would sach＂b
A more detailed explanation of the revisions was published in the May 29．1937，issue of the＂Chronicle，＂page 3590.
ASSETS AND LIABILITLES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON AUG．9， 1939 （In Millions of Doilars）

| Federal Reserve Districts | Total | Boston | New York | Phala | Cleveland | Richmond | All | Chtcaoo | St． | $p$ ． | Kan．Cttv | Dallas | San Fran． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments－total | $\stackrel{\text { s2，274 }}{ }$ | ${ }_{1,169}^{8}$ | ${ }_{9,162}^{8}$ | ${ }_{1}^{8} 154$ | 1，904 |  |  | ${ }_{3}^{8} 194$ | 690 | 376 | 661 |  | $\stackrel{8}{8,197}$ |
| Loans－total | 8,156 | 589 | 3，163 | 419 | 673 | ${ }^{246}$ | 285 | 迷 | 314 | $\begin{array}{r}57 \\ \hline 78 \\ \hline\end{array}$ | ${ }_{181} 71$ | 164 | ${ }_{301}^{935}$ |
| Commercial，indus．and agrioul． 1 oans | 317 | 276 62 | 1，5123 | 189 26 | 24 | 11 |  | 34 | 5 |  | 19 | ， | 15 |
| Loans to brokers and dealers in securs－ | 631 | 24 | 489 | 21 | 21 | 4 | － 6 | 39 | 8 |  |  | 4 | 12 |
| Other loans for purchasing or carrying | － 52 | 2 |  | 31 |  | 15 |  | 79 | 14 | 7 | 10 | 14 | 47 |
| Real estate loans． | 1，170 | 81 | 203 | 54 | 171 | 38 | 31 | 04 | 51 |  | 25 | 21 | 84 |
| Loans to banks．． | 1，532 | 123 | 64 <br> 467 | 97 | 197 | 72 | 78 | $11 \overline{4}$ | 51 | 60 | 51 | 46 | 176 |
| Treasury bilis． | 1，352 |  | 206 |  |  |  | 3 | 210 | 3 |  | 78 | 30 | 99 |
| Treasury notes． | ${ }_{5}^{2,185}$ | ${ }^{62}$ | 235 | 39 | 220 | ${ }_{138}$ | 101 | ${ }_{935}$ | 155 | 14 | 12 | 79 | 659 |
|  | 2， | ${ }^{55}$ | ${ }_{1,218}^{2}$ | 99 | 111 | 51 | 65 | 283 | ${ }^{67}$ |  | ${ }_{34}^{61}$ | 5 | 176 |
| Other securities－－－－ | ${ }^{3,329}$ | 130 | ${ }_{5}^{1,338}$ | 278 |  | ${ }^{65}$ | 89 <br> 139 |  |  | 1 |  |  | 347 |
| Reserve with Federal Reserve | ${ }^{8} 8196$ |  | 5，152 |  | $4{ }_{42}$ |  | 13 |  | ， |  | 15 | ， |  |
| Balances with domestic ban | ${ }^{2}, 777$ | 155 | 178 | 188 | 275 | 170 | ${ }_{47} 18$ | 489 | 161 23 | 127 | ${ }^{33}$ | 246 30 | ${ }_{243}^{291}$ |
| Other assets－net．－－－－－ | 1，237 | 79 | 454 | 101 | 103 | 38 | 47 |  |  |  |  |  | 243 |
| Llab |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposite | 551 | ，118 | ${ }_{1}^{8,347}$ | 885 | ${ }_{7}^{216}$ | 465 | ${ }_{185} 88$ | 2，459 | ${ }_{190}^{457}$ | ${ }_{119}^{288}$ | 143 |  | ${ }^{976}$ |
| Unitec States Goverrment depoe | 548 | 16 | 1，029 |  | 42 | 29 | 40 | 111 | 22 |  | 23 | 32 | 106 |
| inter－bank deposits： |  |  |  |  | 386 | 256 | 254 |  | 300 | 42 | 409 | 217 |  |
| Foretisn banks．．． | 7，05 | 24 | ${ }_{552}$ | 14 |  |  |  |  |  |  |  |  | 22 |
| orrowing | ${ }_{764}^{10}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Other ${ }_{\text {Captal }}$ account | 3，721 | 243 | ${ }_{1,606}$ | 223 | ${ }_{371}$ | ${ }_{96}$ | 92 | 402 | 94 | 8 | ${ }_{8}^{5} \cdot 101$ | 85 | $\begin{array}{r} 300 \\ \hline 500 \\ \hline \end{array}$ |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon，Aug．17， showing the condition of the 12 Reserve banks at the close of business on Wednesday．The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year．The second table shows the resources and liabilities separately for each of the 12 banks．The Federal Reserve note statement（third table following）gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks．The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of＂Current Events and Discussions．＂

| Three C4phers（000）Omuted |  | A 40.9 1939 | ${ }_{\text {A }}^{\text {Aug．} 2}$ 1989 | $\begin{aligned} & \text { Jull } 26, \\ & 1939, \end{aligned}$ | $\begin{gathered} \text { July } 19, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { July } 12, \\ 1939 \end{gathered}$ | Julv 5 5， 1939 | $\begin{gathered} \text { June } 28, \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { June } 21, \\ & 19399 \end{aligned}$ | $\begin{gathered} \text { Aug. } 17, \\ 1938 \text {, } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS <br> Gold ctis，on hand and due from U．S．Treas．$x$ Redemption fund（Federal Reserve notes） Other cash＊ | $\begin{array}{r} 13,968,221 \\ 941,569 \\ 34,56 \\ \hline 9 \end{array}$ | $\begin{array}{r} \text { 8. } \\ 13,914,220 \\ 8,594 \\ 348,919 \end{array}$ | $\begin{array}{r} \mathbf{8},{ }^{\mathbf{8}} \mathbf{1 3 8 9 , 2 2 2} \\ 949,505 \\ 3 \end{array}$ | $\begin{array}{r\|} 8,70,22 \\ 13,70, \\ 970,979 \\ 370 \end{array}$ | $\begin{array}{r\|} \hline 13,651,218 \\ 7,722 \\ 356,076 \end{array}$ | $\begin{array}{r} 8 \\ 13,604,719 \\ 8,242 \\ 353,161 \end{array}$ | $\begin{array}{r} \mathbf{S} \\ 13,534,719 \\ 8,412 \\ 317,756 \end{array}$ | $\begin{array}{r} 13,505,719 \\ \hline 8,313 \\ 367,357 \\ \hline \end{array}$ | $\begin{array}{r} 13,465,718 \\ 866,966 \end{array}$ | $\begin{array}{r} 1082,407 \\ 10,611 \\ 390,598 \end{array}$ |
| Tota | 14，318，786 | 14，271，733 | 14，227，828 | 14，089，302 | 14，015，016 | 13，966，122 | 13，860，887 | $\overline{13,881,389}$ | 13，841，405 | 2，11 |
| Bills discounted： <br> Secured by U．S．Government obligations， <br>  <br> Other bllis discounted． | $\begin{aligned} & 1,052 \\ & 3,500 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,400 \\ & 3,518 \end{aligned}$ | $\begin{aligned} & 1,073 \\ & 3,587 \end{aligned}$ | $\begin{aligned} & 1,061 \\ & 3,635 \\ & \hline \end{aligned}$ | $\begin{array}{r}\text { 3，598 } \\ \hline, 59\end{array}$ | $\begin{aligned} & 1,493 \\ & 3,773 \end{aligned}$ | $\begin{array}{r}\text { 3，698 } \\ \hline\end{array}$ | $\begin{aligned} & 1.5755 \\ & 3,795 \end{aligned}$ | 1,081 <br> 3,712 | 3,724 <br> 2.908 <br> 6.632 |
| To | 4，552 | 4，918 | 4，660 | 4，696 | 4，597 | 5，266 | 4，638 | 5，370 | 4，793 | 6，632 |
| Bllis bought in open market－ Industrial advances． | $\begin{aligned} & 545 \\ & .615 \\ & , 65 \end{aligned}$ | $\begin{aligned} & 54,665 \end{aligned}$ | $\begin{array}{r} 545 \\ 11,746 \end{array}$ | $\begin{array}{r} 2,579 \\ 558 \end{array}$ | $\begin{array}{r} 55,567 \\ \\ \hline 556 \end{array}$ | ${ }_{2,496}^{566}$ | $\begin{array}{r} 556 \\ 12,318 \end{array}$ | \％ 1256 12,440 | 556 12,377 | 15，816 |
| United States Government securities－Bonds．－ <br> Treasury notes． <br> Treasury bills． | $\begin{array}{r} 911,090 \\ 1,176,109 \\ 335,540 \end{array}$ | $\begin{array}{r} 911,090 \\ 1,176,109 \\ 355,715 \end{array}$ | $\begin{array}{r} 911,09 \\ \mathbf{r}, 176,109 \\ \mathbf{3 6 6 , 2 2 0} \end{array}$ | $\begin{array}{r} 911,099 \\ \mathbf{1}, 176,109 \\ 401,020 \end{array}$ | $\begin{array}{r} 911,090 \\ 1,176,109 \\ 427,938 \end{array}$ | $\begin{array}{r} 911,000 \\ 1,176,109 \\ 447,938 \end{array}$ | $\begin{array}{r} 911,090 \\ 1,176,109 \\ 463,438 \end{array}$ | $\begin{array}{r} 911,090 \\ 1,176,109 \\ 463,438 \end{array}$ | $\begin{array}{r} 911,090 \\ 1,17,109 \\ 46,816 \\ \hline \end{array}$ | $\begin{array}{r} 744,105 \\ \mathbf{1 , 1 9 6 . 1 8 8} \\ 623,722 \end{array}$ |
| Total U．S．Government | 2，422，739 | 2，442，914 | 2，453，419 | 488, | 2，515，13 | 2，535，13 | 550，637 | 2，550，637 | 2，564，015 | 2，564，0 |
| Other securities．．．．．．． Foreign loans on gold |  |  |  |  |  |  |  |  |  |  |
| Total bills an | 2，439，451 | 2，480，042 | 2，470，370 | 2，506，0 | 2，532，84 | 2，553，45 | 2，568，149 | 569，0 | 2，581．7 | 2，587，003 |
| Gold held abroad．．－．．．－ Due from foreign |  |  | 178 22.130 |  |  |  | ${ }_{218}^{167}$ |  |  |  |
| Uneollected item | 721,814 | ，733 | 648，826 | 627，60 | 707，470 | 707，81 | 590，799 | 583，822 | 641．188 | 89，565 |
| Bank premises－ | $\begin{aligned} & 42,259 \\ & 50,450 \end{aligned}$ | ${ }_{49,918}^{42,259}$ | ＋${ }_{49,126}$ | ${ }_{49}^{42,372}$ | 48,345 48,639 | $\begin{aligned} & 42,356 \\ & 48,235 \end{aligned}$ | ${ }_{47,377}^{42,366}$ | ＋ 42.48 | ${ }_{45,723}^{42,48}$ | 44,486 51,280 |
| Total assets． | 17，595，573 | 17，429，578 | 17，460，717 | 17，337，686 | 17，370，4 | 17，340，713 | 17，129，953 | 17，142，3 | 17，173，2 | 14，327，663 |
| Federal Reserve notes in actual | 63，822 | 4，550，689 | 4，530，715 | 4，498，758 | 4，508，962 | 70 | 43， | 449，30 | 429， | 4，150，21 |
| Deposits－Member United States Tr | 10，633，449 | $\begin{array}{r} 10,509,003 \\ 844,268 \end{array}$ | 10．412，883 ${ }^{863,462}$ | $\begin{array}{r} 10,436,286 \\ 742,400 \end{array}$ | $\left\|\begin{array}{r\|} 10.412,047 \\ 764,216 \end{array}\right\|$ | $\begin{array}{r} 10,399,946 \\ 790,596 \end{array}$ | $\begin{array}{\|} 10,151,053 \\ 820,208 \end{array}$ | 10，115，744｜962,094 | 10，099，163 | $8,085,198$ 802,104 8 |
| Forelign banks |  | 307，298 | 311，136 | 287,657 40,454 |  |  | 297 <br> 380 <br> 389 | 351,095 326.133 | 354,299 359797 | 115,867 $\mathbf{2 3 3 , 1 9 8}$ |
| Other de | 284，58 | 289，237 | 351，180 |  | 355，01 | 348，115 | 380，299 |  | 359，797 | 233，198 |
| Total deposit | 11，974，438 | 11，949，806 | 11，938，661 | 11，868，797 | 11，810，317 | 11，778，142 | 11，648，825 | 11，755，066 | ，754，2 | 6，367 |
| Deferred avallability ftem y Other liablilites，incl． | $\begin{array}{r} 708,783 \\ 2,948 \end{array}$ | $\begin{array}{r} 580,483 \\ 2,806 \end{array}$ | $\begin{array}{r} 642,946 \\ 2,879 \end{array}$ | $\begin{array}{r} 621,794 \\ 2,420 \end{array}$ | $\begin{array}{r} 703,441 \\ 2,172 \end{array}$ | $\left.\begin{array}{r} 692,031 \\ 2,148 \end{array} \right\rvert\,$ | $\begin{gathered} 590,412 \\ 2,181 \end{gathered}$ | $\begin{array}{r} 585,798 \\ 6,666 \end{array}$ | $\left.\begin{array}{r} 638,637 \\ 5,621 \end{array} \right\rvert\,$ | $\begin{array}{r} 58,541 \\ 2,883 \\ \hline \end{array}$ |
| Total 11 | 17，249，991 | 17，083，784 | 17，115，201 | 16，991，789 | 17，024，892 | 16，995，030 | 16，784，595 | 16，796，836 | 16，827，826 | 13，979，00 |
| CAPITA <br> Capltal pald in． | 5，477 |  | 135，408 | 135，430 | 135，282 | 135，137 | 135，053 | 135，037 |  |  |
| Surplus（Seetion | 149，152 | 149,1 | 149，152 | 149，152 | 149，152 | 149，152 | 149，152 | 149，152 | 149，152 | 47，739 |
| $\begin{aligned} & \text { surplus (Section 13-b) } \\ & \text { y Oher capital accounts. } \end{aligned}$ | 27,264 <br> 33,689 | －${ }_{33,950}^{27,264}$ | －${ }_{33,692}^{27,26}$ | －${ }^{27,264} \mathbf{3 4 , 0 7 1}$ | 27,283 33,846 | 27,284 <br> 34,130 | $\begin{gathered} 27,264 \\ 33,889 \end{gathered}$ | －${ }^{27,101}$ | 27.264 33,975 | 27，683 39,283 |
| Total lubilities and capital accounts | 17，595，573 | 17，429，578 | 17，460，717 | 17，337，686 | 370，43 | 17，340，713 | 17，129，953 | 17，142，390 | 17，173，228 | 14，327，663 |
| Rateserve note liarves tiltes combitinednd | 86．6\％ | 86．5\％ | 86．4\％ | 86．1\％ | 85．9\％ | 85．7\％ | 85．6\％ | 85．7\％ | 5．5\％ | 82．4\％ |
| ontingent liabilities on | 101 |  |  |  |  |  |  |  |  |  |
| Commltments to make Indust | 261 | 11，337 | 1，403 | 11，476 | 11，292 | 11，3 | ＋10，95 | 11，175 | 11，338 | 13，740 |
| Maturity Distribution of Bills and <br> Short－Term Securitles－ |  |  |  |  |  |  |  |  |  |  |
| $1-15$ days bills discounted． $16-30$ days bills discounted． | 1,431 2,053 | 708 <br> 218 <br> 18 | ${ }_{155}^{454}$ | 1，483 | ${ }^{1.529} 108$ | 126 150 | ${ }_{239}{ }_{27}{ }^{\text {a }}$ | 200 258 |  | ${ }_{325}^{031}$ |
| ${ }^{311-60}$ days bills discounted． | 472 | 2，337 | 2，250 | 1，949 | 1，908 | 195 | 183 | 157 |  | 74 |
| ${ }^{61-90}$ days bills discounted． | ${ }_{3}^{304}$ | 331 | 367 | 18 | 11 | 2，271 | ，185 | 2，200 | ， 182 | 41 |
| Over 90 days bills discounte | 317 | 324 | 434 | 452 | 41 | 524 | ${ }_{461}$ | 5 | 572 | ， |
| Total bllls discounted | ． 552 | 4，918 | 4，660 | 4，696 | 4，597 | 5，266 | 4，638 |  | ，79 | ，632 |
| 5 days bills |  |  |  |  | 384 |  | 迷 |  | 6 |  |
| ${ }_{31-60}$ dayss bills bought in in open market． | 106 <br> 83 | ${ }_{33}$ | 107 |  |  | 23 | ${ }^{27}$ | 7 | － 234 |  |
| $61-90$ days bills bought in open market | 309 | 386 | ${ }_{363}$ | 323 | ${ }_{41}$ | 70 | ${ }_{65}$ | ${ }_{23}$ | 23 | 27 |
| er 90 days bills bought in open n |  |  |  |  |  |  |  |  |  |  |
| Total bllls bought In open marke | 545 | 545 | 545 | 558 | 556 | 556 | 556 | 55 | 556 | 40 |
| －15 days Indu | 1，1 | 1，218 | 1，297 | 1，38 |  |  |  |  | 739 |  |
| days |  |  | 5 | 75 |  |  |  |  |  |  |
| 31－60 days industrial advan | 迷 | 562 | 52 | 仡 | 27 |  | 15 |  |  |  |
| Over 90 days industrot adva | 9，315 | － $\begin{array}{r}37148 \\ \hline\end{array}$ | 9，533 | ${ }_{9,593}^{583}$ | 9，561 | 9，607 | 8，968 | 9，3 | 9，2 | 13，10 |
| Total in | 11，615 | 11，6 | 11，746 | 12，57 | 12，5 | 12，49 | 12，318 | 12，4 | 12.37 | 15，8 |
| ${ }^{1-15}$ days IT．S．Governmen | 85.1 | 83 | 85,3 | 79 | 74，21 |  | 2，137 | 54，41 | ${ }^{6}$ |  |
| 31－60 days U．S．Governmen | 60, | ${ }_{171} 77$ | 127， | ${ }_{1} 138$ | 85，${ }^{145}$ | 79，30 | ${ }^{74,218}$ | 163，095 | 72 |  |
| ${ }^{61-90}$ days S ． s ．Government | 63，137 |  |  | 85，550 | 105，963 | 111，163 | 127，67 | 13978 | 145. | 172，43 |
| O＇er 90 days U．S．Government | 2，107，874 | 2，121，199 | 2，087，199 | 2，099，699 | 2，103，836 | 2，107，199 | 2，108，112 | 2，117，1 | 2，122，74 | 1，985，153 |
| Total U．S Government securit | 2，422，73 | 2，442，914 | 2，453，41 | 2，488，21 | 2，515，13 | 2，535，13 | 2，550，63 | ．550，63 | 2，564，01 | 2，56 ${ }^{1,0}$ |
| Total other securitles．．． |  |  | －－－－ |  |  |  |  |  |  |  |
| Ispued by Federal Reserve Bank．．－． | $\begin{array}{r} 4,847,304 \\ 283,482 \end{array}$ | $\left.\begin{array}{\|} 4,841,728 \\ 291,039 \end{array} \right\rvert\,$ | $\begin{array}{r} 4,814,318 \\ 283,603 \end{array}$ | $\begin{array}{r} 4,811,723 \\ 312,965 \\ \hline \end{array}$ | $\begin{array}{r} 4,819,794 \\ 310,832 \end{array}$ | $\begin{array}{r} 4,835,140 \\ 312,431 \end{array}$ | $\begin{array}{r} 4,805,166 \\ 261,989 \end{array}$ | $\begin{array}{r} 4,742,37 \\ \quad 293,06 \end{array}$ | $4,733,260$ <br> 30354 | $\begin{aligned} & 4,448,17 \\ & 297,95 \end{aligned}$ |
| In actual Sirculation． | 4，563，82 | 4，550，68 | 30，71 | 98，7 | 08，9 | 22，7 | 4，543，17 | 449，3 | 4．429，3 | ，150， |
| Collatsal Held by Agent as Security for Notes Issued to Bank－ |  |  |  |  |  |  |  |  |  |  |
| dy elitis．on hand and due from U．S．Treas．－ dy elled | $\begin{array}{r} 4,941,500 \\ 1,766 \end{array}$ | $\begin{array}{r} 4,929,500 \\ 2,251 \end{array}$ | $\begin{array}{r} 4,928,500 \\ 1,963 \end{array}$ | $\begin{array}{r} 4,927,000 \\ 2,53 \end{array}$ | $4,942,000$ 2,449 | $4,940,000$ <br> 3,039 | $\begin{array}{r} 4,898,500 \\ 2,430 \end{array}$ | $\begin{array}{r} 4,867,500 \\ 3,173 \end{array}$ | $\begin{array}{r} 4,865.500 \\ 2,701 \end{array}$ | $\begin{array}{r} 4,539,632 \\ 5,629 \end{array}$ |
| Total collateral．－．－－－－－－ | 4，943，266 | 4，931，751 | 4，930，463 | 4，929，453 | 4．944．449 | 4．943．039 | 4．900．930 | 4．870，673． | 4．868．201 | 4，545 |

＊＂Other cash＂does not include Federal Reserve notes．† Revised tigures．
$x$ These are certificates given by the Unlted States Treasury for the eold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.00
cents on Jan．31，1934．these certilicates being worth less to the extent of the difference，the difference titelt hatn cents on Jan． 31 ．． 1934 ．these certificates being worth less to the extent of the difference，the difference itself having been appropriated as profit by the Treasury under
provisions of the Cold Reserve Act of 1934． ror $y$ the the
 swo itens correspondip exacty a the tetal or two titems formerly in the statement but
statement for Aug．17． 1938 has been revised on the new basis and is shown accordingly．

Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)
weekly statement of resources and liabilities of each of the 12 federal reserve banks at close of business aug. 16, 1939

| Three Ctphers Federal Reser | tal | ston | New York | Phal | Cleveland | Richmond | Allanta | Chicapo | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | 8 | s | \$ |  |  | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| from United States Treasu | 8,221 | 798,145 6 | 6,591,773 | 706,500 | $\begin{gathered} 497 \\ 5055 \end{gathered}$ | 351,748 | 301,6282 | $3,303,680$ | 366,873 | 257,402 | 376,787 | ${ }_{4}^{4,836}$ | ${ }_{818,314}^{1142}$ |
| Redemption fun | $\begin{array}{r} 9,056 \\ 341,509 \end{array}$ | ${ }_{22,583}^{403}$ - | ${ }^{1,5650}$ | 28,554 | 24,195 | 1,312 20,220 | 20,787 | 43,800 | 17,235 | 9,727 | 18,012 | ${ }_{15,836}$ | 31,439 |
| Total reserves .-.-.-.-.-1--.-..... | 14,318,786 | 821,131 6 | 6,682,65 | 735,71 | 895,198 | 373,2 | 322,642 | 2, | 384 | 77,5 | 395,463 | 241,1 | 95 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| direct or fully | 1.052 | 70 | 96 |  |  | 215 | 30 |  |  | 20 |  |  | 45 |
| Other bills | 00 |  | 906 |  |  | 297 | 124 | 245 | 166 | 78 | 299 | 660 |  |
| Total bills discou | 4,552 | 70 | - 1,302 | 264 | 335 | 512 | 154 | 282 | 166 | 8 | 99 | 433 | 637 |
| bo |  | ${ }^{41}$ |  |  |  |  |  | -69 |  |  | 10 |  | - 39 |
| dustri | 11,615 | 732 | 2,060 | 2,701 | 369 | ,067 | 55 | 380 |  | 49 | - 205 | 552 | 942 |
| Bonds | 911,09 | , | 265 |  | 91,237 | 51,259 | 38,790 | 98,664 |  | 5,940 | -45,394 | 59 |  |
| Treasury note | 1,176 | 86.494 | 342 |  | ${ }_{1}^{117,7} \mathbf{3}$ | 66,170 | 50,073 | 127, |  | 33,486 |  |  |  |
| Treasury bills | 335 | 24,676 | 97,6. | 28,417 | 33,60 | 18,878 | 14,286 | 36,33 | 15,5 | 9,553 | 16,7 | 12,838 | 27,034 |
| al U S. Go | 2,422,739 | 178,173 | 704,927 | 205,182 | 242,615 | 136,307 | 103,149 | 262,363 | 112,442 | 8,97 | 120,710 | 2,6 | 195,198 |
| Total bills | 2,439, 1781 | 180,016 | 708,501 67 | 208,202 | 243,370 17 | 137,909 | 104,077 | 263,094 | 2,613 | 69,928 | 21,2 | ${ }^{3,695}$ | 196,816 |
| Fed. Res. notes of | 22,635 |  |  |  | 07 |  |  | 3,352 |  |  |  |  | 809 |
| Uncollected itee | $\begin{array}{r}721,814 \\ \hline 42 \\ \hline\end{array}$ | 69,989 | 200,539 | - $\begin{array}{r}51,794 \\ 4,625\end{array}$ | $\begin{array}{r}\text { 84,704 } \\ 5 \\ 5 \\ \hline\end{array}$ |  | - | $\begin{array}{r}98,705 \\ 389 \\ \hline\end{array}$ | 28,629 <br> 2,264 <br> 2 | 17,305 1 1 1,508 | - | 26,993 1,227 | 29,183 |
| Bank premises | 4, 2,25 50,450 | ${ }_{3,210}^{2,912}$ | $\begin{array}{r}\text { 14,9268 } \\ \hline 1\end{array}$ | 4 4, | 5,548 | ${ }_{3,3}^{2,3}$ | 2,240 | 4,849 | ${ }_{2,072}^{2,264}$ | 1,46 | 2,28 | 1,860 | 4,172 |
| Total assets | 5,573 | ,077,564 | 7,620,192 | 1,005,74 | ,236,37 | 576,32 | 455,869 | 2,722,4 | 531,9 | 358,98 | 556,8 | 365,30 | 877,989 |
| R. notes ${ }^{L}$ | 4,563,822 | 389,707 | 1,136,149 | 320,731 | 425,169 | 202,591 | 153,359 | 1,012 | 180,592 | 132,374 | 173,524 | 77,437 | 5 |
| Memper | 10,633,4 |  | ,733, | 521,624 | 574,640 | 257,532 | 208, | 1,404 | 253,982 |  | 0,015 |  |  |
| M. S. Treasure | 1755,73 | ${ }_{67,44}$ | 159,137 | 41,950 | 82,306 | 30,694 | 41,463 | 110,060 | ${ }_{43,034}$ | 48,132 | 62,780 | ${ }_{42,603}$ | 46,140 |
| Foreign bank | 280,6 | 20,159 | 100,57 | 27,161 |  | 12.041 | 9,80 | 33,881 | 8,121 | 6,740 | 8,120 | 8 8,120 | 20,203 |
| Other | 284,58 | 5,072 | 192,5 | 7,758 | 11,680 | 1,586 | 6,409 | 16,499 | 5,62 | 5,720 | 8,5 | 1,686 | 21,409 |
| otal de | 11,974,438 | 4,019 6 | 6,186,0 | 598.493 | 694,66 | 301,853 | 266,500 | 1,564,72 | 310,7 | 9,8 | 339,420 | 247,135 | 0,942 |
| Deferred avallabillty items.... | $\begin{array}{r} 708,783 \\ 2,948 \end{array}$ | $\begin{array}{r} 69,632 \\ 334 \end{array}$ | $\left.\begin{array}{r} 177,765 \\ 1,006 \end{array} \right\rvert\,$ | 53,914 329 | $\begin{array}{r} 83,700 \\ 263 \end{array}$ | $\begin{array}{r} 7,012 \\ 48 \end{array}$ | $\begin{array}{r} 23,240 \\ 127 \end{array}$ | $\begin{array}{r}100,586 \\ 274 \\ \hline\end{array}$ | $\begin{array}{r} 30,023 \\ 68 \end{array}$ | $17,538$ | $\begin{gathered} 33,673 \\ 199 \end{gathered}$ | 29,622 | $\begin{array}{r} 32,078 \\ \mathbf{1 0 9} \end{array}$ |
| Total Habul | 17,249,991 | 1,053,692 | 7,500,97 | 973,467 | 1,203,79 | 561,504 | ,22 | 2,677,7 | 521,44 | 349,90 | 546,8 | 4,274 | 1,063,184 |
| Canital CAPITAL ACCOUNTS |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 149,152 | 10,083 | 52,463 | 13,696 | 14,32 | 4,98 | 5,630 | ${ }_{22,}^{13,}$ |  | 3,15 | ${ }_{3,613}^{4,22}$ |  | 9,9 |
| rplus (Section 1 |  |  |  |  |  | 3,293 |  |  |  |  |  |  | 2,121 |
| her capital accounts. | 33,68 | 1,510 | 8,428 | 2,052 | 3,506 | 1,427 | 1,741 | 6,824 | 1,284 | 2,017 | 970 | 1,8 | 2,104 |
|  | 17,595,573 | 1,077,564 | 7,620,192 | 5,747 | 1,236,37 | 6,324 | ,86 | 2,722, | 531,955 | 358,987 | 6,8 | 65,3 | ,087,9 |
| ontingent liability on bills purchased for foreign correspondents-.-.-.-. mmitments to make indus. advs.-- | 11,261 |  | $\begin{array}{r} 36 \\ 2,049 \end{array}$ | $\begin{array}{r} 10 \\ 1,342 \end{array}$ | $\begin{array}{r} 10 \\ 1,443 \end{array}$ | - ${ }^{4}{ }^{4}$ | 13 4 |  | $430^{\circ}$ | ${ }_{64}^{2}$ | 618 |  | 3,5 |

*"Other cash" does not include Federal Reserve notes .
FEDERAL RESERVE NOTE STATEMENT

| Three C'phers ( 000 ) Omitted Federal Reserve Bank of- | Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Chicapo | St. Louts | Minneap. | Kan. Cith | Dallas | San F'tan. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Issued to F.R. Bank by F. R. Agent Held by Federal Reserve Bank.-.- | $\begin{array}{r}4,847,304 \\ 283,482 \\ \hline\end{array}$ | 408,876 19,169 | $1,224,996$ <br> 88,847 | 340,800 20,069 | $\begin{array}{r}443,972 \\ 18,803 \\ \hline\end{array}$ | 213,314 10,723 | $\begin{array}{r} 163,670 \\ 10,311 \end{array}$ | $\left\|\begin{array}{r} 1,038,471 \\ 26,337 \end{array}\right\|$ | $\begin{array}{r} 191,951 \\ 11,359 \end{array}$ | $\begin{array}{r} 137,344 \\ 4,970 \end{array}$ | $\begin{array}{r} 183,659 \\ 10.135 \end{array}$ | $\begin{array}{r} 84,042 \\ 6,605 \end{array}$ | $\begin{array}{r} 416,209 \\ 56,154 \end{array}$ |
| In actual circulation | 4,563,822 | 389,707 | 1,136,149 | 320,731 | 425,169 | 202,591 | 153,359 | 1,012,134 | 180,592 | 132,374 | 173,524 | 77,437 | 360,055 |
| Collateral held by Agent as security for notes Issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury ...- | 4,941,500 | 420,000 | 1,248,000 | 345,000 | 447,000 | 215,000 | 169,000 | 1,055,000 | 196,000 | 139,500 | 185,000 | 88,000 | 434,000 |
| Eligible paper...-................ | 1,766 | 70 | 434 | 68 |  | 425 |  |  | 10 | 26 | 241 |  | $492$ |
| Total collateral | 4,943,266 | 420,070 | 1,243,434 | 345,088 | 447.000 | 215,425 | 169,000 | 1,055,000 | 196,010 | 139,526 | 185,241 | 88,000 | 434,492 |

United States Treasury Bills-Friday, Aug. 18 Rates quoted are for discount at purchase.

|  | ${ }^{\text {b }}$ d $d$ | Asked |  | Bul | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. 231939 | 0.06\% |  | Oct. 111939 | 0.06\% |  |
| Aug. ${ }^{\text {A }}$ Sept $0_{1} 1939$ | ${ }^{0.06 \%}$ |  |  | ${ }^{0.06 \%}$ |  |
| Sept. 131939 | 0.06\% |  | Nov. 11939 -....... | 0.06\% |  |
| Sept. ${ }^{\text {Sept. }} 20$ 1939 ${ }^{1939}$ | 0.06\% |  | Nov. $81939-\ldots .$. | $0.06 \%$ |  |
| Oct. 41939 | 0.06\% |  |  |  |  |

Quotations for United States Treasury Notes-Friday, Aug. 18
Figures after decimal point represent one or more $32 d$ of a point.

| - Maturity | ${ }_{\text {Inte }}^{\text {Rate }}$. | ${ }^{\text {bld }}$ | Ask | Maturly | Int. <br> Rate <br> 1 | Bld | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 15 1939-- | 1\%\% | 100.2 |  | Dec. 151941 | 114\% | 102.20 | 102.22 |
| Dec. 15 1939.-- | 1\%\% | 101.10 101.18 | 101.12 101.20 | Mar. 151942. | ${ }^{13 \%}$ | 103.30 | ${ }_{105}^{104.12}$ |
| June 15 1940-:- | 1\%\% | ${ }^{101.19}$ | 101.21 | Sept. $151942 \ldots$ De.. 15 | 1\%\% | 104.25 | 104.27 |
| Deo. 151940 --- | 13\% | 101.31 | ${ }_{10211}^{102.1}$ | June 15 1943--- | ${ }^{111 / 2 \%}$ | 102.16 | 102.18 |
| Mane 15 1941.:- | 1\%\% | 102.11 | 102.13 | June 151944... | 1\%\% | 100.20 | ${ }_{100.22}^{102.21}$ |
|  |  |  |  |  |  |  |  |

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

|  | ${ }_{12}^{\text {Aug }}$ |  | $\begin{gathered} A u g \\ { }^{15} 5 \end{gathered}$ | $\begin{aligned} & 160 \\ & 16 \\ & 10 \end{aligned}$ | ${ }_{17}^{\text {Aug }}$ | ${ }_{18}^{\text {A }} 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allgemelne Elektrizitaets-Gesellschaft (6\%) |  | 110 | 111 | 112 | 111 |  |  |
| Berliner Kraft u. Licht (8\%) |  |  |  |  | 162 | ${ }^{162}$ |  |
| Deummerse- Bank ( $6 \%$ ) |  | 111 | 111 | 111 | 111 | 111 |  |
| Deutsche Relchsban (German Rys. pt 7 |  | 123 | 123 | 123 | 122 | 123 |  |
| Dresdner Bank ( $6 \%$ ) |  | 106 | 106 | 106 | 106 | 106 |  |
| Farbenindustrie 1. |  | 147 | 188 | 148 | 148 | ${ }_{180}^{149}$ |  |
| Relemens \& Halske (8\%) |  | 186 | 186 | 187 | 186 |  |  |
| Vereinigte Stahlwerke ( $6 \%$ ). |  | 96 | 97 | 97 | 97 | 98 |  |

United States Government Securities on the New York Stock Exchange - See following page.
Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 1149.

Stock and Bond Averages-See page 1149.

## THE PARIS BOURSE

Quotations of representative stocks as received by cable each day of the past week:
$\begin{array}{lllllll}\text { Aug. } 12 \text { Aug. } 14 \\ \text { Francs } & \text { Aug. } 15 \text { Aug. } 16 \text { Aug. } 17 & \text { Aug. } 18 \\ \text { Francs }\end{array}$


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

NOTICE-Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is tasen of such sales in computing the range for the year.

## United States Government Securities on the New York Stock Exchange

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

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

| Datly Record of U. S. Bond Prices | Aug. 12 | Aug. 14 | Auj. 15 | Aug. 16 | Aug. 17 | Aug. 18 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury ${ }^{\text {High }}$ |  |  | 121.8 | 121.5 | 120.31 |  |
|  |  |  | 121.8 | 121.5 | 120.31 |  |
| Total sales in $\$ 1,000$ units |  |  | 121.8 | 121.5 | 120.31 |  |
| Higis |  | 115.15 | 115.18 | 115.20 |  | 115.15 |
| 48, 1944-54...........-. Low. |  | 115.15 | 115.18 | 115.14 |  | 115.9 |
| Total sates in $\$ 1.000$ units... |  | 115.15 2 | 115.18 | 115.14 15 |  | $115.9_{6}$ |
| High |  |  |  |  |  |  |
| 3\%/8, 1946-56........... ${ }^{\text {Low- }}$ Close |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units. |  |  |  |  |  |  |
| High |  |  |  |  | 103.4 | 103.2 |
| 33/8, 1940-43......... $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  |  |  |  | 103.4 103.4 | 103.2 103.2 |
| Total sales in \$1,000 units...- |  |  |  |  |  | 103.2 |
| High |  |  | 105.9 |  |  | 105.6 |
| s. 1941-43 ........... $\left\{\begin{array}{l}\text { Low } \\ \text { Close }\end{array}\right.$ |  |  | 105.9 105.9 |  |  | 105.6 105.6 |
| Tutal sales in \$1,000 untrs.-- |  |  |  |  |  | 105.6 |
| ( HIgh |  | 110.17 | 110.18 | 110.19 | 110.17 | 110.17 |
| 88, 1943-47 .........- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | $\begin{aligned} & 110.17 \\ & 110.17 \end{aligned}$ | 110.18 110.18 | 110.18 110.19 | 110.17 110.17 | 110.12 110.12 |
| Total sales in \$1,000 untus-.-- |  |  |  |  | $\begin{array}{r}110.25 \\ \hline\end{array}$ | 110.12 |
| ${ }_{\text {Higb }}$ |  |  |  | 106.1 | 106 | 106 |
| 31/4s, 1941............... $\left\{\begin{array}{l}\text { Low. } \\ \text { Close }\end{array}\right.$ |  |  |  | 108.1 | 106 | 106 106 |
| Total sales in \$1,000 units... |  |  |  | 10.1 |  | 106 |
| f High | 110.10 | 110.10 | 110.12 | 110.13 | 110.12 | 110.4 |
| 314s, 1943-45 .........- Low $_{\text {Low }}^{\text {Close }}$ | 110.10 | 110.10 | ${ }_{110}^{110.12}$ | ${ }_{110}^{110.13}$ | 110.8 | 110 |
| Total sales in $\$ 1,000$ units. | 110.10 | 110.10 | 110.12 | 110.13 | 110.8 <br> 19 | 110 |
| (High |  |  | 110.27 |  | 110.25 | 2 |
|  |  |  | 110.26 |  | 110.21 |  |
| Total sales in \$1,000 units. |  |  | 110.26 |  | 110.21 |  |
| (High |  |  |  |  |  | 117.14 |
| 31/68, 1946-49 .........- ${ }^{\text {Low. }}$ |  |  |  |  |  | 111.12 |
| Total sales in 81,000 units |  |  |  |  |  | 111.12 |
| Total sales in $\$ 1,000$ units |  |  |  |  | 112.26 |  |
| 3/6s, 1949-52 .......... ${ }^{\text {Low- }}$ Low |  |  |  |  | 112.26 | 112.19 |
| Total sales in $\$ 1,000$ untls...- |  |  |  |  | 112.26 | 112.19 |
|  |  |  |  |  |  |  |
| 3s, 1946-48............- Low- |  |  |  |  |  | 110.21 |
| Close |  |  |  |  |  | 110.21 |
| Total sales in \$1,000 untts--- |  |  |  |  |  | 21 |
| , |  |  | 112.4 | 111.30 |  |  |
| Total sales in \$1,000 units-.- |  |  |  |  |  |  |
| \%s, 1955-60........... $\left\{\begin{array}{l}\text { Howh } \\ \text { Low }\end{array}\right.$ |  | 109.9 | 109.16 | 109.11 | 108.31 | 108.29 |
| -60......---- $\begin{aligned} & \text { Low, } \\ & \text { Close }\end{aligned}$ |  | 109.7 109.9 | 109.16 | 109.7 | ${ }^{108.31} 1$ | 108.26 108.26 |
| Total sales in \$1,000 units.-. |  |  |  |  | ${ }^{11}$ | 12 |
|  | 109.6 | -..- |  | 109.6 |  | 109 |
| 88, 1945-47 $\ldots \ldots . . . \begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 109.6 |  |  | 109.6 |  | 109 109 |
| Total sales in \$1,000 units.-- |  |  |  |  |  | . |
| \%s, 1948-51........... $\begin{aligned} & \text { High } \\ & \text { Low. }\end{aligned}$ |  |  |  | 109.5 109.5 | 109.7 1097 |  |
| Total sales in 81,000 unils |  |  |  | 109.5 | 109.7 |  |
| Total sales in \$1,000 unils--- |  |  |  |  |  |  |
| High | 108.17 | 108.15 |  | 108.18 | 108.14 |  |
| 2\%/s, 1951-54.-.-.------ Low. | 108.14 | 103.15 |  | 108.16 | 108.14 |  |
| Total sales in \$1.000 untle .... | 108.17 ${ }_{2}$ | ${ }_{108.15}^{*}{ }_{1}$ |  | 108.16 | 108.14 |  |


| Daily Record of U. S. Bond Prices | Aug. 12 | Aug. 14 | Aug. 15 | Aug. 16 | Aus. 17 | Aug. 18 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury (Hlg) |  |  | 108 | 107.24 | 107.22 | 107.18 |
| 23/8, 1956-59..........- $\begin{aligned} & \text { Low. } \\ & \text { Close }\end{aligned}$ |  |  | 108 | 107.24 | 107.20 | 107.18 |
| Close |  |  | 108 | 107.24 | 107.20 | 107.18 10 |
| Total sates in $\$ 1.000$ units- |  |  | 107.19 | 107.18 |  |  |
| 28/4, 1958-63 ..........- Low- |  |  | 107.18 | 107.15 |  |  |
|  |  |  | 107.18 | 107.15 |  |  |
| Total sales in \$1,000 units.a. | 107.12 | 107.8 | 107.22 | 107.20 | 107.10 | 107.6 |
| 23/4, 1960-65 ........... ${ }^{\text {Low }}$ | 107.8 | 107.8 | 107.21 | 107.14 | 107.8 | 107.1 |
| , Closs | 107.12 | 107.8 | 107.21 | 107.15 | 107.10 | 1.07 .1 |
| Total sales in \$1,000 unus-- |  | $1{ }^{+1}$ |  |  |  |  |
| $\left\{\begin{array}{l}\mathrm{Higb} \\ \text { Low }\end{array}\right.$ |  | 108.14 |  |  |  | 108.9 |
|  |  | 108.14 |  |  |  | 108.9 |
| Total sales in \$1.000 units... |  |  |  |  |  |  |
|  |  |  |  |  |  | 108.3 |
| 21/2s, 1948................. Low. |  |  |  |  |  | 108.3 |
| Total sales in $\$ 1,000$ |  |  |  |  |  | 108.3 |
|  |  | 108.14 | 106.17 | 106.14 | 106.11 | 108.4 |
| /28, 1949-53...........- Low. |  | 106.14 | 106.17 | 106.9 | 106.5 | 106.4 |
| Close |  | 108.14 | 106.17 | 106.14 | 106.9 | 106.4 |
| Total sales in \$1,000 units--- |  |  |  |  |  |  |
| (High |  | 106.14 | 106.20 | 106.14 | 106.12 | 106.7 |
| $21 / 2 \mathrm{~s}, 1950-52 \ldots . . . . . . .-$ Low. |  | 106.14 | 106.19 | 106.14 | 106.8 | 108.6 |
| Close <br> in $\$ 1,000$ units. |  | 106.14 | 106.19 | 106.14 | 106. 8 | 108.6 <br> 27 |
| 28, 1947 |  |  |  |  |  |  |
| 28, 1947....-.-.-.-..-- Low |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ untts. |  |  |  |  |  |  |
| Federal Farm Mortgage (High |  |  |  | 109.16 |  |  |
| 31/8, 1944-64........... Low. |  |  |  | 109.16 |  |  |
| Close |  |  |  | 109.16 |  |  |
| \$1,000 unigh |  | $108.2 \overline{9}$ |  | 108.29 |  |  |
|  |  | 108.29 |  | 108.29 |  |  |
| Close |  | 108.29 |  | 108.29 |  |  |
| Total sales in \$1,000 units.-. |  |  |  |  |  |  |
| 1942-47 .........-\{ $\begin{aligned} & \text { High } \\ & \text { I.ow }\end{aligned}$ |  |  | 106.3 | 106 |  | 105.29 105.29 |
| Close |  |  | 106.3 | 106 |  | 105.29 |
| Total sales in \$1,000 untts. |  |  |  | 19 |  | 1 |
| 7 High |  |  |  | 105.23 |  |  |
| 2\%/8, 1942-47.........- Low. |  |  |  | 105.23 |  |  |
| tal sales in \$1,000 units... |  |  |  | 105.23 |  |  |
| al sales in \$1,000 units... |  |  |  |  |  |  |
| Home Owners' Loan (High | 108.25 | 108.25 | 108.26 |  | 108.21 | 108.16 |
| 38, series A, 1944-52...- Low. | 108.25 | 108.25 | 108.26 |  | 108.21 | 108.16 |
| , | 108.25 | 108.25 | 108.26 |  | 108.21 | 108.16 |
| Total sales in \$1,000 untts. | 1 | ${ }^{2}$ |  |  | 10 |  |
| High |  | 104.26 | 104.28 |  |  | 104.26 |
| 21/8, 1942-44..........-- Low. |  | 104.26 | 104.28 |  |  | ${ }^{104.26}$ |
| Close |  | 104.26 | 104.28 |  |  | 104.26 |
|  |  |  |  |  |  |  |
| 11/2s, 1945-47.......... ${ }^{\text {L }}$ Low. |  |  | 101.31 |  | 101.28 | 101.24 |
| Close |  |  | 101.31 |  | 101.28 | 101.24 |
| Total sales in $\$ 1.000$ untts...- |  |  | 10 |  | 13 | 14 |
| dd lot sales. $\dagger$ Deferred dellv | ry sale | + Cas | sh sale. |  |  |  |
| Note-The above ta | e in | des | nly | les | f | pon |
| bonds. Transactions in $\mathbf{r}$ | egiste | ed bo | nds we |  |  |  |
| Treas. 4s, 1944-54 |  |  |  |  | 15.14 to | 115.14 |
| United States Treasury Bills-See previous page. United States Treasury Notes, \&c.-See previous page. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## New York Stock Record

| Low and high sale prices-PER Share, not per Cent |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { the } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { STOCKS } \\ \text { NEW YORK STOCK } \\ \text { EXCHANGE } \end{gathered}$ | Raros since Jan. On Basis of 100-Share Lots |  | Range for Preosous Yeat 1938 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday Aug. 12 | $\begin{aligned} & \text { Monday } \\ & \text { Aug. } 14 \end{aligned}$ |  | $\begin{gathered} \text { Wednessday } \\ \text { Aug. } 16 \end{gathered}$ |  | $\begin{aligned} & \text { Friday } \\ & \text { Aug. } 18 \end{aligned}$ |  |  |  |  |  | , |
| ${ }^{*} 6364$ |  |  |  |  |  |  |  |  |  |  |  |
| $* 63$ <br> $* 131$ <br> $*$ <br> 140 | ${ }^{* 63} \quad 64$ |  |  |  |  |  | Abbott Laboratorles....No |  |  | ${ }^{119585}$ |  |
| ${ }_{* 394}$ | 391 |  |  | , |  |  | Abraham \& Straus.---No par | ${ }_{3312}{ }^{3} \mathrm{Apr} 8$ | $432_{2}$ July 28 |  |  |
| ${ }_{8}^{88}$ | - $7^{778}$ | ${ }^{814}{ }^{88}$ | $7{ }^{3} 4$ | ${ }_{71}^{4}{ }_{7}{ }_{7}^{36}$ |  | 100 | Acme Steel Co- |  | ${ }_{11}^{45}$ Jan | ${ }^{18}{ }_{614}{ }^{18}$ Mane |  |
| $* 22$ 23 <br> ${ }^{2}$  <br>   <br>   <br> 1  | ${ }_{*}^{* 2112} 23$ | ${ }_{*}^{21} 1_{4}{ }^{2} 23$ | $11_{2} 2$ | ${ }^{11_{4}}{ }^{211_{4}^{4}}$ | ${ }_{34} 2^{13}{ }^{13}$ |  | Adamb-Milils | ${ }_{192}^{19} 4$ | 25 Mar | $1{ }^{142}$ Mar |  |
| [10 |  |  |  | (2018 21 | ${ }_{5158}^{2014} 2{ }_{5}^{2014}$ | 2,800 | Address-Multigr Corp--100 |  | ${ }_{655_{8}}^{2712}$ Jan |  |  |
|  |  |  |  |  |  |  | Air Way El Appila | ${ }_{84}{ }_{4}$ Jan 30 | 16 |  |  |
|  |  |  | $71_{2} \quad 712$ | $7{ }^{38}$ | 718 | 1,700 | Alaska Juneau Goid | ${ }^{658} \mathrm{Appr} 11$ | ${ }_{10}^{10}{ }^{\text {Jani }} 3$ |  | eb |
|  |  |  |  |  |  | $\overline{2}, 3000$ |  | ${ }_{58}$ July 1 |  | ${ }_{78} \mathrm{Mar}$ |  |
|  | ${ }_{614} 6$ | 612 |  | ( ${ }^{718}$ |  |  | 53\% dt A with 830 war - 100 | ${ }^{5}$ | ${ }_{1}^{148}$ | ${ }_{5}^{614}$ | ${ }_{\text {Jan }}$ |
|  |  |  |  | ${ }^{5}$ | ${ }^{5}$ |  | $5{ }^{5} \% \%$ pr | 5 |  |  | ${ }^{177_{8}^{4}} \mathrm{Jan}$ |
| ${ }^{*} 10{ }^{1}$ | ${ }^{*} 1012$ | 11 |  | ${ }_{17} 10$ | 10.10 | 4,100 |  | ${ }_{14}^{8}$ | 19 | 1488 | $2111_{2}$ Nov 2984 Nov |
|  |  | 185 | 18 | ${ }_{4}^{783_{4}}$ |  | 4,100 | Allen Industries Inc.-.No pat |  | 193 |  | ${ }_{144}{ }^{294}$ Aug |
| ${ }^{160}{ }_{*} 10{ }^{3}$ |  |  | 162 | ${ }_{* 107_{8}}^{160}$ |  |  | Alled Chemleal \& Dye-No par | ${ }_{10}^{1512}{ }_{12} \mathrm{Appr} 10$ |  | ${ }^{24}{ }_{7} \mathrm{Mar}$ |  |
| ${ }^{111^{4} 8} 12$ | *1112 12 |  | 2 | $1{ }^{2}$ | $\begin{array}{ll}111_{4}^{8} & 111_{4}{ }^{2}\end{array}$ | 600 | Allled MII | ${ }_{91_{2}} \mathrm{Appr} 10$ |  | ${ }_{858}{ }_{8} \mathrm{M}$ | July |
|  |  |  | ${ }_{812}^{18}{ }^{81}{ }^{878}$ | $8{ }^{2}$ | 8 |  | Allled sto | ${ }^{6}$ | ${ }_{11}^{118}{ }^{\text {\% }}$ Ja | ${ }_{312}{ }^{12}$ Mar |  |
| ${ }_{3314}^{614}$ | ${ }_{3314}^{70}$ |  | ${ }_{33}^{70} 780$ | $\begin{array}{ll}70 \\ 3218 & 70 \\ 30\end{array}$ | ${ }^{* 70}{ }_{3112}{ }^{7012}$ | ,900 | A\% prete | ${ }_{28}^{5412} \mathrm{Aprr}$ |  | - ${ }^{3814} 8{ }^{38} \mathrm{Ma}$ | crer ${ }^{7018}$ |
|  |  | (154. |  | cole |  |  | Alpha Po | ${ }_{1}{ }_{12}^{2} 3_{4}{ }_{4}$ | ${ }_{1988}^{48_{8}{ }^{\text {J Jan }} \text { J }}$ | $11_{4}^{11} \mathrm{~A}$ | ${ }^{29}$ |
| ${ }_{*}^{* 14}{ }_{*}^{11}$ | ${ }_{*}^{*} 158$ |  | ${ }^{14}{ }^{14} 8$ | ${ }^{14}{ }^{148}$ | $*_{14}^{112} 17$ |  |  | ${ }_{1312}^{114} 4$ | 19 | 10 | $\begin{array}{ll}34 \\ 2_{4}^{34} & \mathrm{Oct} \\ \text { Jan }\end{array}$ |
| ${ }^{* 58} 5158$ |  | ${ }_{*}^{61}{ }_{*}^{61} 1818$ | ${ }_{*}{ }_{171}{ }^{1}$ | ${ }_{* 172}^{6012}{ }^{6} 18$ |  | 600 100 |  | $\begin{array}{ll}\text { 50 } & \text { Apr } \\ 18 \\ 18 & \text { Apr } 26\end{array}$ | 70 | lll | $\begin{array}{lll}78 \\ { }_{212} & \text { July } \\ \text { Oct }\end{array}$ |
| ${ }_{* 131}^{* 17}$ | ${ }_{* 32}{ }^{17}{ }^{4} 18$ | ${ }_{3} 1214$ | ${ }^{1714}$ |  |  |  | Am | ${ }_{26}^{18}$ Ju |  |  |  |
|  | ${ }_{* 54}^{123_{8}} 1$ | 1212 55 50 | ${ }_{* 54}^{12}$ |  | $\begin{array}{lll}12 & 12 \\ 54 & 54\end{array}$ | $\begin{aligned} & 4,0000 \\ & 1,020 \end{aligned}$ | American Bank Note-...--10 |  | ${ }^{7{ }^{3} 4} \mathrm{JJan}^{\text {J }}$ | 10 Mar | $\begin{aligned} & { }_{62}^{2318} \text { July } \\ & \text { Nnv } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |










Volume 149


# Bond Record-New York Stock Exchange 

FRIDAY, WEEKLY AND YEARLY

NOTICE-Prices are "and interest"-except for income and defaulted bonds. Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the regular The ftalle in which they occur No account is taken of such sales in computing the range for the year.
The column headed "Interest Pertod"
Indicate in each case the month when the bonds mature.


Volume 149
New York Bond Record-Continued-Page 2

| BONDS |
| :---: |
| N. Y. STOCK EXCHANGE |
| Week Ended Aug. 18 |

- Nuremburg (City) ext1 6s_... 1952 F


 - Noland (Rep of) gold 6s_








 Rome (City) ext1 $61 / 5 \mathrm{~s}$ -


 San Paulo (State of)-
$\$ 88$ extl loan of 1921 $\$ 88$ extl loan of 1921
$\$ 8$ external *78 extl water loan
68 ext1 dollar loan
- Secured41/38 assented) ext1 78....... 1958 J
Sydney (C1ty) \& $51 / 3 \mathrm{~s}$...
External \& 15 5 1 3 8 guarexternal conversion_...... 1979 M-Vlenna (City of) 88
$\qquad$
$\qquad$RAILROAD AND INDU
COMPANIES
25 Abtibl Pow \& Paper 1st 56 - 1953 J D10-year deb 43/8 stamp
Adriatic Elec Co exti 78.
Ala Gt Sou 18t cons A 58.lat cons 48 serles A Bs................Albany Perfor Wrap Papp
6 with wart assented
- Coll \& conv 5 sAllegh of West 18t gu 4s,
Allied Stores Corp-Aldine-Montan Steel 78 _..... 1955 MAm \& Forelgn Pow deb $5 \mathrm{~s},-\ldots 2030, \mathrm{M}$mer Ternd Corp conv20-year binking fund $51 / 3 \mathrm{~s}$ _- 1943 M N
2
Am Type Founders conv deb -1950 J
Amer Wat Wks \& Elec 6s ser A. 1975 M
Anaconda Cod Min f deb 416 s 1950
Anglo-Chilean Nitrate-
8 income deb.......


General 4
General 4
Gdjustment
Adamped 4 ..... 14 48.

$$
\begin{aligned}
& \text { Stamped 48. } \\
& \text { Conv goid } 48 \text { of } 1900
\end{aligned}
$$

$\qquad$

$$
\begin{aligned}
& \text { Conv 48 of } 1905 \\
& \text { Conv gold } 48 \text { of } 191 \\
& \text { Conv feb } 416 \mathrm{~s}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Conv gold } 48 \text { of } \\
& \text { Conv rep } 4 \text { 1/S } \\
& \text { Rocky Mtn Div }
\end{aligned}
$$







$\left|\begin{array}{c}\text { N. Y. STOCKDS } \\ \text { Week Ended Aug. } 18\end{array}\right|$ At1 \& Dan 1st g 4a-
Second mortgage 48
At1 Cut

 윤 ..... Ranje
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San. 1














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$\bullet$ Chto \& Alton RR ref g 38 ....Chic Burl of Q-111 D18 315 s .-General
1st $\&$ ref $41 / 2$





## 1150

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Aug. 12, 1939) and ending the present Friday (Aug. 18, 1939). 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.


Volume $149 \quad$ New York Curb Exchange-Continued-Page 2



For footnoter see page 1155




## Other Stock Exchanges



## CHICAGO SECURITIES Listed and Unlisted Parel H.Davis \& Go.

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Continued) Par} \& \multirow[t]{2}{*}{$$
\begin{gathered}
\text { Friday } \\
\text { Casel } \\
\text { Sale } \\
\text { Prkce }
\end{gathered}
$$} \& \multirow[t]{2}{*}{Week's Range of Prices
Low Hlgh} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { Jor } \\
& \text { Fhere } \\
& \text { Shares }
\end{aligned}
$$} \& \multicolumn{2}{|l|}{Range Stnce Jan. 1, 1939} <br>
\hline \& \& \& \& Low \& High <br>
\hline Armo \& 3/4 \& \& $$
\begin{aligned}
& 370 \\
& 100
\end{aligned}
$$ \&  \& $61 / 2$

$103 / 2$
Jan <br>
\hline \& \& \& 00 \& \& <br>
\hline Assoclates InV \& \& $37 \% 188$ \& 100 \& \& <br>
\hline hey Truss \& \& 32 \& 350 \& $3 / 8 \mathrm{Apr}$ \& ${ }^{334}$ June <br>
\hline Automotive \& ${ }_{3}^{23}$ \& ${ }_{3}{ }^{3 / 4}$ \& 500 \& 1\% \& 204\% Jan <br>
\hline ${ }_{\text {A viation }}$ \& Tr \& \& ${ }_{2}{ }^{3 / 4}{ }^{2}$ \& 45 \& \& Jan <br>
\hline Barber Co (WH) \& \& $151 / 2151 / 2$ \& 100 \& \& 151/2 Aug <br>
\hline Bastlan-Blesslng \& \& \& 200 \& \& 18\%/ July <br>
\hline Imont Radio \& \& \& 350 \& $43 / 1$ \& ${ }^{61 / 3} \mathrm{Aug}$ <br>
\hline B \& \% \& $\begin{array}{ll}23 \\ 97 / 8 & 25 \% \\ & 103 / 2\end{array}$ \& ${ }_{950}^{700}$ \& ${ }^{18 / 4} 10{ }^{\text {Appr }}$ \& ${ }^{291 / 4}$ Jan <br>
\hline Bliss \& Laughlin Inc \& \& $20.201 / 4$ \& 150 \& 131/4 Apr \& 20\% M <br>
\hline ${ }^{\text {Borsew) common }}$ \& 21/4 \& 221/4 $243 / 4$ \& , 050 \& \& <br>
\hline Brach \& Sons cap \& \& 21.21 \& 50 \& \& 22 June <br>
\hline Brown Fence \& \& 5/6 \& $51 / 8$
$131 / 8$ \& 100 \& \& $7^{7 / 2}$ Jan <br>
\hline Bunte Bros \& 13 \& 121/2 13 \& 60 \& \& ${ }_{3}^{13} \mathrm{Lug}$ <br>
\hline rd Plston Rin \& \& \& 0 \& \& <br>
\hline Butler Brothers \& 6\% \& ${ }_{21}{ }^{63 / 8}{ }^{7} 1{ }^{7}$ \& ${ }^{2} 250$ \& $181 / \mathrm{A}$ Apr \& ${ }_{23}{ }^{2} /{ }^{\text {Jan }}$ <br>
\hline Campbell \& \& 101/810\% \& 45 \& ${ }^{9} 9314 \mathrm{Apr}$ \& ${ }^{163 / 8} \mathrm{Jan}$ <br>
\hline Cent III Pub \& 753 \& ${ }_{75}^{13 / 4} 18$ \& 880 \& 64\% ${ }^{123}$ Apr \& ${ }_{79}{ }^{15}$ Aug <br>
\hline Central Illinols \& \& \& \& \& <br>
\hline Central S \& 1/2 \& 61/2 63 \& 600 \& pr \& <br>
\hline mmon. \& \& 1\% \& 2,900 \& \& <br>
\hline Preterred \& \& ${ }^{643} 688$ \& 120 \& 45 Jan \& $71 . \mathrm{Aug}$ <br>
\hline ${ }_{\text {Cent States P }}$ \& \&  \& 130 \& \& <br>
\hline Chicas \& $12 / 2$ \& 13/2 \& 1,100 \& ${ }_{1 / 2}^{23 / 2} \mathrm{Apr}$ \& ${ }_{\text {Jan }}$ <br>
\hline Chis \& 701/6 \& $701 / 8$ \& 150 \& $62 . \mathrm{Jan}$ \& 783/2 Mar <br>
\hline C \& \& \& \& \& <br>
\hline Chic Yellow Cab \& \&  \& 20 \& \& <br>
\hline Chrysier Corp 0 \& \& 771/8 83046 \& 1,057 \& 7/1 \& <br>
\hline Club Alumin \& \& 25\% \& 00 \& $21 / 4$ \& 31/4 Mar <br>
\hline Coleman L'p \& S \& \& $30 \cdot 30$ \& 60 \& 181/2 Jan \& 30 Aug <br>
\hline ${ }^{\text {Commonwealth Edison- }}$ \& 291/4 \& $291 / 631$ \& 10,500 \& 25\% Apr \& 31\% July <br>
\hline Compressed Ind Ga \& \& $12 \times 12$ \& 100 \& ${ }^{9} \mathrm{Alpr}$ \& ${ }^{153}$ J Jan <br>
\hline Consolldat \& \& ${ }_{6} 6$ \& 400 \& ${ }_{6} 81 / 8$ Aug \& ${ }^{\text {9\% }}$ <br>
\hline Consumers C \& \& \& \& \& <br>
\hline Common pt sh \& \& $13 /$ \& 10 \& May \& \% July <br>
\hline Continental S \& \& $25 \% 18$ \& 120 \& $16 \% 8$ \& July <br>
\hline Crane \& \& 19\% 203/4 \& 54 \& \& n <br>
\hline Cudahy Packing pret.-100 \& 19 \& 48/898194 \& 700 \& ${ }_{12}^{48} /{ }^{\text {A Apr }}$ \& 731/ Mar <br>
\hline Dayton \& \& \& 150 \& \& <br>
\hline Deere d C \& \& 171/2 181/6 \& 300 \& $15 \%$ Jal \& 23\% Mar <br>
\hline Doage Mig Cori \& \& 141/8 ${ }^{9} 9$ \& 150 \& \& ${ }^{\text {912 }}$, Aug <br>
\hline Elee Household UtIl \& \& ${ }^{14 / 8} 1$ \& 1,050 \& ${ }_{2 \%}{ }^{14 / 8}$ \& ${ }_{4}{ }^{\text {a }}$ May <br>
\hline Elgin Nati Watch Co. \& 21/4 \& 21.22 \& 200 \& ${ }^{173 / 2}$ Apr \& $2231 / 2 \mathrm{Aug}$ <br>
\hline Fitz Simons \& C D d ${ }^{\text {cos }}$ \& \& 133 \& 150 \& \& <br>
\hline Fox (Peter) Brewing \& 133/4 \& 1334. 137 \& 250 \& 10 Jat \& <br>
\hline Gardner Denve \& \& $2{ }^{2 / 8}{ }^{3}$ \& 650 \& \& ${ }_{16}^{31 / 4}$ July <br>
\hline General Amer Transp com ${ }^{\text {a }}$ \& \& ${ }_{48 \%}{ }^{15 \%}$ \& 200 \& ${ }^{1018} 8 \mathrm{Appr}$ \& <br>
\hline General Candy Corp el A \& \& \& 50 \& $10 . \mathrm{Apt}$ \& 113/ Feb <br>
\hline General Food \& \& 463/3 47\%/3 \& 320 \& 367 K Jar \& 47\% July <br>
\hline General Motors \& 44\% \& \& 1,542 \& $37 / 1{ }^{\text {Apl }}$ \& 51\% Mar <br>
\hline General Outdoor \& \& ${ }_{6}^{4 / 2} 8$ \& + 70 \& ${ }_{5}^{4 \%}$ \&  <br>
\hline Gcodyear T \& R \& \& \& 363 \& 21\%/4pr \& <br>
\hline  \& ${ }_{23}^{11 / 4}$ \& $\begin{array}{lll}103 / 4 & 11 / 4 \\ 23\end{array}$ \& 1,600 \& $188 /{ }^{9} \mathrm{Appr}$ \& ${ }_{274}^{12}$ July <br>
\hline H \& 13 \& \& \& \& <br>
\hline \& \& \& \& $41 / 4$ \& ${ }^{6}$ Mar <br>
\hline Helleman Bre \& \& \& 700
250 \& ${ }_{7}^{64}$ Jal \& 91/ Aug <br>
\hline Hibb-spencer- \& 迷 \& 3583 \& 120 \& ${ }^{34 \%}$ / Japr \& <br>
\hline Houdalile-Hershe \& $1{ }^{1}$ \& 111/4 $12^{3 / 4}$ \& 700 \& \& 17\% Jan <br>
\hline Hubbell Harvey I \& \& 11 \& 50 \& \& 123/4 Feb <br>
\hline Hupp Motors com \& \& \& 158 \& \& Jjan <br>
\hline Immois Brick Co \& 1124 \& 1114. 120 \& 600
263 \& \& <br>
\hline Indep Pneum Tool \& $16{ }^{1 / 4}$ \& $16.16 \%$ \& 200 \& $16^{16}$ Aug \& $22 \%$ Jan <br>
\hline Inland Steel Co cap \& \& 753 \& 14 \& ${ }^{667 / 6 ~ A p r}$ \& <br>
\hline International Hary \& \& 50 \& 239 \& \& <br>
\hline ${ }^{\text {Interstate }} \mathrm{P}$ \& \& \& 50 \& \& <br>
\hline New ${ }^{\text {com }}$ \& 33 \& \& 2,600 \& \& <br>
\hline Josiyn Mig \& \& \& ${ }_{70}^{150}$ \& ${ }^{36}$ Apr \& ${ }^{46}$ Mar <br>
\hline Kstz Drug Co co \& ${ }_{7}^{5}$ \& $\begin{array}{lll}53 / 6 & 53 / 2 \\ 73 / 2 & 8\end{array}$ \& ${ }_{1} 1.000$ \&  \& 57/6 Juyy <br>
\hline Preterred --- \& 97 \& 97 97/ 97 \& 1,000 \& 74 Mar \& 97. Aug <br>
\hline Ken-RadTubetil \& \& 73/4 ${ }^{73 / 4}$ \& 50 \& \& 81/ Mar <br>
\hline  \& ${ }_{95}^{42}$ \& ${ }_{95}^{42} \quad{ }_{96}^{44}$ \& 250 \& \& <br>
\hline Keryln Oill il A co \& 31/6 \& $1 /$ \& 350 \& $27 / 8 \mathrm{AD}$ \& Apr <br>
\hline Kingsbury Brewin \& \& $1{ }^{\frac{3}{4} / 2} 10$ \& 50
600 \&  \& <br>
\hline Lawbeck 6\% cum \& \& \& \& 27 May \& <br>
\hline Leath \& Co com. \& \& \& 50 \& $21 / \mathrm{Apr}$ \& 31/3 June <br>
\hline Cumulative \& \& 26.26 \& 40 \& 22 \& <br>
\hline Libby McNellit \& \& $51 / 4$ \& 700 \& \& <br>
\hline Common--- \& \& \& 100 \& \& <br>
\hline \$31/2 preterr \& \& \& 10 \& \& 323/2 M <br>
\hline lon Oil Ret Co coom \& 121/4 \& ${ }_{15}^{121 / 4} 13$ \& 50 \& \& <br>
\hline Cart \& \& 15\% $151 / 8$ \& 50 \& 13/2 Jun \& 188\% ${ }^{18}$ <br>
\hline ch Cor \& \& $304 / 330$ \& 100 \& \& 13\%4. Jan <br>
\hline MeCord Ra \& 4 \& \& 900 \& \& <br>
\hline Manhatt-Dearborn \& \& \& \& 193/8 \& $2^{3 / 4}$ Jan <br>
\hline  \& 13\% \& $\begin{array}{ll}1314 & 1424\end{array}$ \& 3,500 \& ${ }_{9 \%}{ }^{19} \mathrm{Ampr}$ \& ${ }_{153 / 2}{ }^{26} \mathrm{Jug}$ <br>
\hline
\end{tabular}



| Stocks (Concluded) Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { L ast } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Range of Prices Low High |  | $\begin{gathered} \text { Sules } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Kange Since Jan, 1, 1939 |  |  |  | Stocks (Concluded) Par | $\left\lvert\, \begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}\right.$ | Week's Range of Prices Low High |  | $\begin{gathered} \text { Sules } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  | w |  |  |  |  |  | High |
| United Shirt Dist |  |  | $31 / 2$ |  | 400 |  | May |  |  | Standard Oil Co (NJ) .-. 25 |  |  |  |  |  |  |  |  |  |
| U 8 Radiator com |  |  |  | 108 |  | Aug |  | Aug | Studebaker Corp.......-1 | $71 / 2$ |  | 81/2 | 1,050 | $51 \%$ | Apr | 9 | July |
| ${ }_{\text {Oniversal }} \mathbf{H}$ | ${ }_{18}$ |  |  | 217 215 |  | Jan |  |  | Swift \& Co--.-.-.---25 | $a 175$ | $a^{173}$ | $a 175$ | 78 | $171 /$ | Apr | 175/8 | Aug |
| Walkerd Co | 1\% |  | $21 / 2$ | 425 |  |  |  |  | Texas Corp (The) | a341/4 | a341/4 | ${ }^{3} 3101 / 8$ | 128 |  | ${ }_{\text {Aug }}{ }^{\text {apr }}$ | 461/4 | ${ }_{\text {Jan }}$ |
| Warner Alrcraft com |  | 80 c | 88 c | 510 |  | July |  |  |  |  |  |  |  |  |  |  |  |
| Wayne Screw Prod com_-4 | 1.00 | 1.00 | 1.00 | 100 |  | July |  |  | Union Carblde \& Carbon_* | a771/4 | a771/4 | a811/2 | 180 | $711 / 2$ | Apr | 843/6 | Feb |
| Wolverine Brew com |  |  | 14 c | 200 |  | June |  |  | United Aircratt CorD...-5 | a36 |  | a361/8 | 25 |  | Apr | 417/8 | Feb |
| Young Spring \& |  |  |  | 100 | 10 | Apr |  |  | United Cord (The) (Del) -* | 3 |  |  | 100 |  | $\mathrm{Apr}^{\text {a }}$ |  | Feb |
|  |  |  | 12 | 290 | 10 | June |  | Jan | Unlted States Rubber Co 10 <br> U S Steel Corp. <br> Warner Bros Pictures.... 5 | $\begin{aligned} & 40 \\ & a 45 \\ & a 47 / 8 \end{aligned}$ | $\begin{array}{cc} 40 & 443 / 8 \\ a 4558 & a 49 / 8 \\ a 43 & a 5 \end{array}$ |  | 1,229 |  | May | $511 / 2$ | Jan |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 300 |  | June | 69 | Jan |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 80 | 3 | Apr | $110^{63 / 4}$ | Jan |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 03\%/4 | Mar |  | Jan |

## Wm.Cavalier \& Co.

 MEMBERS New York Stock Exchange Chicago Board of Trade Los Angeles Stock Exchange San Prancisco Stock Exchange 523 W. 6th St. Los Angeles Teletype L.A. 290
## Los Angeles Stock Exchange

Aug. 12 to Aug. 18, both inclusive, compiled from official sales list

## 

 Bandint Petroleum Co... Bolsa-Chica Oill a com... Chrysler Corp-.......... 5
Consoldated Oil Corp... Consolidated Steel Corp.
Preferred District Bond Co
Douglas Aireraft Electrical Products Corp Exeter Oil Co A com.
Gener General Motors com...-. 10
 Goodyear Tire \& Rubber.
Hancock Hancock Oil Co A com...
Holly Development Co Inter Coast Petroleum.Lockheed Aircraft CorD Los Ang Industries Inc..
Mascot Oil Co Mascot Oil Co---
Menasco Mfk Mt Diablo Oil
$\qquad$

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\begin{aligned}
& \text { Pacific Clay Products... } \\
& \text { Pacific Distillers Inc. } \\
& \text { Pacific Gas \& Elec com_-_ }
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& \text { Pacific Western Oil. .-. } \\
& \text { Republic Petroleum com. } \\
& \text { Rlchfledd Oin Corp com. }
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& \text { Richfleld Oin Corp com-. } \\
& \text { Ryan Aeronutical Co }
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& \text { Safeway Stores Inc- } \\
& \text { Security Co units be }
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& \text { So Callf Edison Co Ltd.-. } \\
& 6 \% \text { preterred } \mathrm{B}^{2}
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\begin{array}{r}
6 \% \text { preterred } \mathrm{B} \\
5 \%-25 \\
5 \% \text { prefered } \mathrm{C}-\mathrm{C}_{-25}^{25} \\
\text { So Callf Gas } 6 \% \text { pret }
\end{array}
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& \text { Sunerior }
\end{aligned}
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& \text { Superior Oil Co (The)... } \\
& \text { Taylor Miling Corp }
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& \text { Taylor Milling Corp } \\
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\end{aligned}
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& \text { Transamerica Corp. } \\
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& \text { Universal Consol Oil }
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Calumammoth Consolloc
Cardinal Gold Min Cons Chollar G \& S Mng. 1 Zenda Gold...
Amer Rad \& Std Sant...
Amer Smelting \& Amer Smelting \& Retg...-
Amer Tel \& Tel Co Anaconda Copper........
Armour \& Co (III) Atlantic Refining Co..... 25
A viation Corp (The Bendix Aviation Corp.
Borg-Warner Corp Borg-Warner Corp Canadian Paelfic Ry Columbla Gas \& Elec Commercial Solvents... Commonwealth \& South-Curtiss-Wright CorD.... Class A
General Electrle Co.......... General Foods CorD.....
Goodrich (B F) Co Goodrich (B F) Co-anä-
Intl Nickel Co of Canada-
International Tpl Kennecott Copper Corn..Montgomery Ward \& Co New York Central RR.. North American AvlationOhio Oll Co-...........
Packard Motor Carco... Paramount Pictures Inc. Republlo Steel Amer Republic Steel Corp....
Sears Roebuck \& Co Sounthern Ry Co Oll Co....

[^2]Philadelphia Stock Exchange
Aug. 12 to Aug. 18, both inclusive, compiled from official sales lists

| Stocks- | $\begin{aligned} & \overline{\text { Fridat }} \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { ond } \\ \text { High } \end{array}\right\|$ | Sales Week Shares | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hioh |  |
| American St | 123/8 | $123 / 8 \quad 135 / 8$ | 290 | 81/4 | Apr | \% | July |
| American Tel \& Tel..... 100 |  | 1647/8 1653/6 | 177 | 1483/3 | Apr | 1703/8 |  |
| Barber Co .-...-...-- 10 |  | $123 / 812 \%$ |  | 11 | Apr | 2014 |  |
| Bell Tel Co of Pa pref_ 100 | 1231/2 | 1223/81241/4 | 160 | 1173/2 | Apr | 12414 |  |
| Budd Wheel Co |  | $41 / 4$ | 20 | 31/8 | Apr |  |  |
| Chrysler Corp |  | $791 / 48078$ | 230 | $585 / 8$ | Apr | 8434 | Mar |
| Curtis Pub Co |  | $41 / 2411 / 2$ | 25 | 37/8 |  |  | Jan |
| Electric Stor Bartery _ 100 | 277/6 | 271/8 291/8 | 622 | 237/8 | Apr | 301/8 | Jan |
| General Motors ........ 10 |  | 453/8 $471 / 2$ | 313 | 361/2 | Apr | 515/8 | Mar |
| Horn \& Hrdhrt (Phila) cm* | 118 | 118125 | 112 | 112 | Apr | 12514 | Mar |
| Lehigh Coal \& Navgn | 23/8 | $23 / 8121 / 2$ | 400 | 17/8 | June |  | Jan |
| Nat'l Power \& Light |  | $91 / 810$ | 3,565 | 67/8 | Apr |  | Aug |
| Pennroad Corp v te_...- 1 | 13/8 | $13 / 818$ | 4,922 | 1 | Feb |  |  |
| Pennsylvania RR ---.--50 | 163/8 | 163/818 | 1,575 | 15\%/4 | Apr | $241 / 2$ | Jan |
| Penna Salt Mfg --. 50 | 145 | 1441/2 147 | 46 | 136 | Apr | 165 |  |
| Pnila Elec of Pa $\$ 5$ pref | 118 | 1173/81181/2 | 60 | 115 | Mar | 11934 | Feb |
| Phila Elee Pow pref....- 25 | 297\% | 29384.3038 | 988 | 2914 | Apr | $305 / 3$ |  |
| Phila Insulated |  | 16\% $16 \%$ | 21 | $16 \%$ | Aug |  |  |
| Phila Rapld Trans 7\% pf50 | $31 / 2$ | $33 / 83$ | 195 | $21 / 2$ | June |  | Mar |
| Philadelphia Traction_.. 50 |  | $85 / 88$ | 221 |  | Feb | 93/6 | Mar |
| Salt Dome Oil C |  | $81 / 8 \quad 88 / 8$ | 20 | 71/4 | Aug | 161/2 |  |
| Scott Paper. |  | 511/2 $521 / 6$ | 520 | 435/8 | Apr |  | July |
| Tacony-Palmyra Br |  | 411/2 42 | 20 | $333 / 4$ | Apr |  |  |
| Tonopah Mining - |  |  | 1,200 | $8 / 8$ | Aug |  | Apr |
| Transit Inv Corp pr |  |  | 446 |  | Aug |  | Mar |
| United Corp | 3/4 | 25/8 $\quad 3314$ | 3,081 | 2 | Apr |  | Feb |
| Preferred | 37 | $37.381 / 8$ | 140 | 31\% | Jan | 40. | Aug |
| United Gas It | 137/8 | 13\%/8 14/8 | 16,113 | 101/8 | Apr | 147/8 | Aug |
| d |  | 115\%/8 1161/8 | 241 | 111 $1 / 8$ | Jan | 117 | June |
| Bonds- |  |  |  |  |  |  |  |
| Elec \& Peoples tr ctis $4 \mathrm{~s}^{\prime} .45$ |  | $83 / 488$ | 81,000 | 6112 | Jan | 95\% | June |

Pittsburgh Stock Exchange
Aug. 12 to Aug. 18, both inclusive, compiled from official sales list

| Stocks- | $\begin{gathered} \text { Friddut } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\|\begin{array}{r\|} \text { Week's Range } \\ \text { of Prices } \\ \text { ow } \\ \text { High } \end{array}\right\|$ |  | $\begin{gathered} \hline \text { Sales } \\ \text { for } \\ \text { Whares } \end{gathered}$ | Ranoe Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |  |
| Allegheny Ludlum Steel . ${ }^{*}$ | 161/8 | 161/8 | 1814 |  | 115 | 143/8 |  |  | Jan |
| ArkansasNaturalGas pf 100 |  |  | 73/8 |  | 55/8 |  |  |  |
| Armstrong Cork Co |  | 39188 | 405/8 | 40 | 347\% | June |  | Jan |
| Blaw-Knox | 10 | 10 | 11388 | 487 |  | June | 171 | Jan |
| Byers (A M) com | 10 | 97/8 | 121/4 | 470 | 71/8 |  | 125 |  |
| Columbia Gas \& Electric-* | 71/8 | 67/8 | 71/4 | 314 | 51/4 | Apr | 85 | Feb |
| Devonian Oll Co ...... 10 | 16 | 16 | 16 | 50 | 15 | Feb | 211 | June |
| Duquesne Brewing Co_. 5 |  | 113/4 | 113/4 | 148 | 111/4 | Apr |  | Mar |
| Follansbee Bros pref._100 | 10\% | 10 | 1014 | 100 | $61 / 8$ | Apr | 13 |  |
| Fort Pitt Brewing .....- 1 | 11/4 | 11/4 | $11 / 4$ | 600 | 90 c | Jan | 1.50 | Feb |
| KoppersGas \& Coke pref100 |  | 62 | 63 | 25 | 55 | July | 721 |  |
| Lone Star Gas Co..........** | $87 / 8$ | $87 / 8$ | $91 / 8$ | 1,655 | 71/8 | Apr | 93 | Feb |
| Mountain Fuel Supply _ 10 | 4\% | 43/4 | 41/8 | 978 | 4 | Apr |  |  |
| Pittsburgh Brewing pre |  | 301/2 | 301/2 | 215 | 22 | Apr | 301 | July |
| Pittsburgh Forging |  | $81 / 2$ | 81/2 | 10 | $73 / 4$ |  | 111/ |  |
| Reymer \& Brothers |  | 21/8 | $21 / 8$ | 100 |  | May |  |  |
| Ruud Mfg Co.-.-.-.-.-. 5 |  |  | 5. | 25 |  | May | 8 | Feb |
| Shamrock Oll \& Gas |  |  |  | 100 |  |  | 3 |  |
| Vanadium-Alloy Stee |  | $221 / 2$ | $221 / 2$ | 20 | $223 / 2$ | Aug | 261/4 | Jan |
| Westinghouse Air Brake | 201/8 | 20 | $211 / 2$ | 330 |  | Apr | 313 |  |
| Westinghouse Elec \&Mfg 50 | 1011/8 | 1011/2 | 1087/8 | 143 | 831/2 | Apr | 1181/2 | Jan |

${ }^{\text {ALa.an }}$ FRANCIS, BRO. \& CO. investment securities

FOURTH AND OLIVE STREETS ST. LOUIS

New York Stock Exchange
N. Y. Curb Exchange (Assoclate)

New York Cotton Exchange
Telephone: CHestnut 5370
Chleago Stock Exchange
Chicago Board of Trade
St. Louls Stock Exchange
St. Louls Merchants Exchange Teletype: St. L 193

## St. Louis Stock Exchange

Aug. 12 to Aug. 18, both inclusive, compiled from official sales lists

|  | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Rangeof PricesLow High |  | $\begin{array}{c\|} \hline \text { Sales } \\ \text { for } \\ \text { TVeek } \\ \text { Shates } \end{array}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par |  |  |  | Low |  | Hig |  |
| American Inv. common_-* | $311 / 2$ | $311 / 2$ | $311 / 2$ |  | 120 | 27 | Feb | 35 | June |
| Brown shoe comm | 35 | 35 | 36 | 25 | 301/2 | Jan |  | Aug |
| Burkhart Mfg com |  | 181/2 | 183/4 | 100 | $141 / 2$ | May | 20 | Jan |
| Coca-Cola Bottling com.. 1 | $317 / 4$ | $301 / 2$ | 32 | 95 | 301/2 | Aug | 343/4 | Mar |
| Collins-Morris Shoe com_1 | 3 | 3 | $31 / 2$ | 410 |  | Aug | $91 / 4$ | Jan |
| Columbia Brew com. | 13 | $123 / 4$ | 131/4 | 141 | $61 / 2$ | Apr |  | July |
| Dr Pepper com.-.-...--* | 303/8 | $303 / 8$ | 31 | 237 |  | Apr | 323/4 | Mar |
| Ely \& Walker 1 Gds com25 |  | 16 | 161/2 | 130 | 1413 |  |  | Jan |
| Falstaff Brew com......- 1 |  | 71/4 | 71/4 | 10 | 71/4 | Aug |  | June |
| Griesedieck-West Br com-* | 51 | 50 | 54 | 117 |  | Jan | $591 / 2$ | June |
| Hussmann-Ligonier com_* | 12 | 121/2 | 121/2 | 18 |  | Apr | 121/2 |  |
| Hyde Park Brew come-10 |  |  |  | 25 | $461 / 2$ | Apr | 58 | June |
| Hydraulic Pr Brick pfd. 100 |  | 1.60 | 1.60 | 5 | 1.30 | Mar | S | Ja |


| Stocks (Concluded) Par | FridayLastSalePrice | Week's Range of Prices <br> Low High |  | SalesforWeek.Shares | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hih |  |
| International Shoe com.-* | 34 | 34 | 341/6 |  | 75 | 31 | May | 35 | Mar |
| Johnson-S-s Shoe com..-* |  | 15 | 15 | 50 |  | May | 15 | Aug |
| Key Co com. | 5 |  |  | 10 | 5 | Aug |  |  |
| Laclete-Christy Cl Prd cm* |  | 43/8 | 43/8 | 50 |  | Apr | ${ }^{6}$ | Feb |
| McQuay-Norris com....-* | 33 | 33 | 34 | 60 | $271 / 2$ | ${ }_{\text {Apr }}$ | ${ }^{34} 11$ | Aug |
| Midwest Piping \& Sply cm* | 101/8 | 101/8 | 101/2 | 150 |  | Apr | $111 / 2$ |  |
| Rice-Stix Dry Goods com-* |  | 41/2 | 4 $1 / 2$ | 100 | 31/2 | June |  |  |
| St Louis Bk Bldg Eqpt cm* |  | 2 | 2 | 7 |  | June |  | May |
| St Louis Car com.-.-10 |  | 61/2 | 61/2 | 26 |  | July |  | Mar |
| Scruggs-V-B Inc 1st pfd 100 |  | 87 | 87 | 10 | $731 / 2$ | Feb | $871 / 2$ | Aug |
| Scullin Steel warrants. |  | 65 c | 80 c | 174 |  | July | $13 / 4$ | Jan |
| Sterling Inv com. |  | $51 / 2$ | 53/4 | 280 |  | ${ }^{\text {Apr }}$ | $63 /$ | Jan |
| Wagner Electric com _-- 15 | $241 / 2$ | $241 / 2$ | 26 | 265 | 211/2 | Apr |  | Mar |
|  | 31 |  |  |  |  |  |  |  |
| tod's._. |  | 301/2 | 303/4 | 21.000 |  | Jan | $311 / 4$ | Aug |

> Orders solicited on Pacific Coast Stock Exchangea, which are
open Until 5:30. P. M. Eastern Standard Time (2 P. M. Saturdays) Schwabacher \& Co. Members New York Stock Exchange 111 Broadway, New York Cortlandt 7-4150
Private Wire to own offices In San Francisco and Los Angeles

## San Francisco Stock Exchange

Aug. 12 to Aug. 18, both inclusive, compiled from official sales list
$\frac{\text { Stocks- }}{\text { Alaska-Juneau Gold Min } 10}$ Alaska-Juneau Gold Min 10

Assoclated Ins Fund Inc 10 | Assoctated Ins Fund Inc 10 |
| :--- |
| Atlas Imp Diesel Engine -5 |
| Bank of California NA | Bank of California Byron Jacks

Calamba Sug
Preterred Preferred-.......
Calaveras Cement co
California Art Tile B Calif-Engels Mining Co California Packing pref_- 5 Carson Hill Gold cap.-.
Caterpillar Tractor com Preferred-1-1.-10
Cent Eureka Min Co com Cbrysler Corp com Co com Crown Zellerbach com... Preferred
Doernbecher Mig ConeEmporium Capwell Corp-
Emp Cap Co pret (ww).-5 Emsco Der \& Equip Co
Fireman's Fund Indem Fireman's Fund Ins Co-_2 Galland Merch Laundry Gen Metals Corp cap_- 2
General Motors com General Paint Corp com.-Gladding-MeBean \& Co.Greyhound Corp com.Hawailan Pine Co Ltd.Holly Development -....--
Honolulu Oil Corp apo-Hunt Brothers com ${ }^{2} \ldots-10$
Preferred

## Langendort Preterred.

 LeTourneau ( R ) Inc. Lockheed Aircraft CorpMagnavox Co Ltd Magnin \& Co (I) com. March Calcul Machine-Meier \& Frank Co Inc.... 11
Menasco Mfg Co com Natlonal Auto Flbres com N American Invest com 100 North American Oil Cons O'Connor Moffat cl AA.
Oliver United Filters B Oliver United Filters B Paauhau sugar Prant.-.
Pacific Coast Aggregates 10
Pacific Gas \& Elecocom $6 \%$ 1st pref.-........-2
$51 / \%$ 18t pret......-2 Pacific Light Corn 56 div Pac Pub Ser 1st pref....
Pac Tel \& Tel com...... 100
Preferred Paraffine Co Philippine L Dist Tel_-_100
Puget Sound P

RE\&R CoLtd com..... Rayonier Inc pref Rhehfteld Oll Corturing $\mathbf{C o} 1$ Ryan Aeronautical Co... Shell Union Oil $51 / 2 \%$ pf 100
Sherwood Swan \& Co A Soundview Pulp Co com3o Calif Gas pref ser A. 25
Southern Pacific Co.... 100 Spring Valley Co Ltd Standard O1 Co of Cailif super Mold Corp cap Tide Wat Ass'd Oll com.
Preferred-:-...
Treadwell Yukon Litd
Union Oil Co of Calif..--25
Universal Consol Oil

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\left.\left|\begin{array}{c}
\text { Week's Range } \\
\text { of Prices } \\
\text { Low Hioh }
\end{array}\right| \begin{gathered}
\text { Sales } \\
\text { Wor } \\
\text { Whares } \\
\text { Shares }
\end{gathered} \right\rvert\,-
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sales litat | Range Since Jan. 1, 1939 |  |  |
| :---: | :---: | :---: |
| Low | $H 1 \rho h$ |  |
| $71 / 4$ June | 10 | Ja |

 N․N․

 15
 Radio Corp of Americs Riverside Cement Co A.
Schumach Wall Bd com. Shasta Water Co com.
So Callf Edison com So Calir Edison com.....
$6 \%$ preferred 51,
So CaI Gas p 0 BF pref.
Studebaker Corp com. United Aircraft Corp cap
United Corp of Del United Corp of Del
United Stateum Co.
Uteel

## 

McBryde Sugar CoMontgomery Ward \& Co-* Mountain Clty Copper.-
Nash-Kelvinator Corp. National Distillers Prod.
North American A Pacific Port Cement pf Pacific Port Cement pf.
Packard Motor Co com. nsylvania RR Co...

## Canadian Markets

LISTED AND UNLISTED



## Railway Bonds





Dominion Government Guaranteed Bonds


## Montreal Stock Exchange

Aug. 12 to Aug. 18, bo
Stocks-Agnew-Surpass Shoe_...-
Preeterred
Alberta Pacific Grain A Alberta Pacific Grain A.
Algoma SteelCorp.-.
Amalgamated Electric. Alnaigamated Electric.-.--
Anglo Can Tel pref Asbestos Corp....-....--
Assoclated Breweries...-
Assoc Breweries pret.
 ${ }_{B}$ Bratisish Cr Lt \& Power-* Bruek Silk MillsBuild ug Products A (new)
Bulolo Gold Dredg ng. Canada Cement.-...-Preferred
Can North Power Corp............ Canada Steamship (new). 6\% preferred.-........
Can WIre \& Cable Candilian Bronze Cndn Canners 5\% cm prit Canadian Celanese--...Preferred 7
Cndn Foreig Canadian Indus Aestm't.Canadian Locomotive.... Canadlan Paciftc Ry.... 2
Cockshutt Plow_-..... Consol Mining \& Smeiting
Crown Cork \& Seal Co Distillers Seagrams........
Domlnton Brldge Dominnon Brldge_-.......-
Dominion Cool pref Dominlon Glass Dominton Steellal Coal B 25 Preferred
Dominion Textie Preterred
Dryden Pap
 Electrolux Corp-.......... Enamel \& Heating Prod
Famous Players C Corp Foundation Co of Can.
 General Steel
Preterred Gurd (Charles)
Gypsum Lime \& Alabas Hamiltoned
Preferred


Montreal Stock Exchange

| Stocks (Concluded) Par | $\begin{aligned} & \text { Fidas } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | $\begin{array}{\|c} \text { Week's Range } \\ \text { of Pricks } \\ \text { owo High } \end{array}$ | Soles <br> for <br> Week <br> Sh res | Range Stince Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Ow | Hio | ch |
| Hollinger Gold Min | 145/8 | 14588 $151 / 8$ | 915 | $133 / 4$ |  | 153/2 | 㐋 |
| Howard Smith Pad | $103 /$ | $1034.111 / 2$ | 225 | 10 | an | 131/2 | Mar |
| Preferred.-.-.-.-100 |  | $941 / 295$ | 20 | 88 | May | $961 / 4$ | June |
| Hudson Bay Mining...--********** | $333 / 4$ | 333/4 34 | 1,315 | 251/2 | ${ }^{\text {A pr }}$ | 351/9 | Jan |
| Imperial Oil Ltd .-.-. ${ }^{\text {- }}$ |  | ${ }^{165}$ | 1,858 | 14.1 | June | $171 / 8$ | Mar |
| Impertal Tobacco of Can_ 5 <br> Preferred................ 1 | 16\%/4 | 1658 7163 $71 / 2$ | 2,116 25 | 151/8 | Mar |  | $\begin{aligned} & \text { July } \\ & \text { Jan } \end{aligned}$ |
| Industrial Acceptar | $301 / 2$ | $301 / 2301 / 2$ | 130 | 28 | Apr | 33 | Mar |
| Intl Bronze Pow |  | 15. 15 | 180 | 15 | June | 20 | Jan |
| Intl Ni ckel ot Cana | 481/4 | 48.50 | 2,533 | 423/4 | Apr | 56\% | Jan |
| Preferred_-.-100 |  | $13.1 / 1358$ |  | 1353 | Aug | 135\% | Aug |
| Internat Pet Co L | 21\% | $211 / 2223 / 4$ | 755 | 201/2 | June | 27\% | Jan |
| International P |  |  | 97 |  | Jan |  | June |
| Intl Power pref......... 100 | 70 | $70 \quad 711 / 2$ | 22 | $743 / 4$ | June | 81 | June |
| Lake of the Wo | 183/8 | 18 183\% | 470 | 1314 | Feb | 21 | July |
| Laura Secord | 121/2 | 121/2 123/4 | 20 | 11 | Apr | 131/6 | Jan |
| Massey-Hart | 41/4 | 41/4 $41 / 2$ | 250 | 41/6 | Apr | 71/6 | Jan |
| McColl-Fr |  |  | 306 | $51 / 2$ | Feb | $7 \%$ |  |
| Mitchell (J S ) |  | 50.50 | 20 | 50 | Apr |  | Feb |
| Montreal Cottons pref |  | 100 100 |  | 100 | Apr | 100 | Apr |
| Mont LH\&P Consol | 321/4 | $31 / 4321 / 2$ | 2,215 | 291/2 | Apr | 33 | June |
| Montreal Tramways. |  |  | 31 |  |  | 70 | Jan |
| Natlonal Brewerlea | $391 / 2$ | 391/2 $401 / 2$ | 2,347 | $381 / 2$ | Apr | 43 | Mar |
| Pretcrred | 431/2 | $43 \quad 431 / 2$ |  | $411 / 2$ | Jan | 451/2 | Feb |
| National Steel Car | 47 | 47.49 | 910 | 431/2 | May |  |  |
| Nlagara Wire Weavin | 17 | $17.171 / 4$ | 100 | 16 | May | 221/2 | Jan |
| Noranda Mines | 801/2 | $801 / 283$ | 3,566 | 70 | Apr | 83/4 | July |
| Ogilvie Flour Mill | $261 / 2$ | $261 / 4261 / 2$ | 560 | 23 | Apr | 291/4 | Mar |
| Ottawa Electric P |  |  |  | $81 / 2$ | Jan | 81/2 | Jan |
| Ottawa L. H \& P. pret_100 |  | 100100 | 50 | 99 | May | 102 | Mar |
| Penmans |  | 40.40 | 10 | 38 | June | 421/2 | Feb |
| Power Cord of | $93 / 8$ | $93 / 8 \quad 10$ | 430 |  | May | 121/4 | Jan |
| Price Bros \& Co | 10 | $10 \quad 111 / 4$ | 920 | 93/4 | Apr | 19\% | Jan |
| 5\% preferred | 43 | $43 \quad 43$ | 155 | 40 | May | $571 / 2$ | Jan |
| Quebeo Power | 161/2 | 161/2 165/8 | 36 | 16 | Jan |  | Mar |
| Regent Knitti |  | $21 / 2.21 / 2$ | 25 | 21/1 | June |  | Jan |
| Rolland Paper Votin | 81/2 | $8 \frac{12}{1} \quad 81 / 2$ | 10 | ${ }^{6}$ | Mar |  | Jan |
| Baguenay Power pret_.. 100 |  | 106106 | 10 | 10331/2 | Apr | 107 | Apr |
| St Lawrence Co | $23 / 4$ | $23 / 4 \quad 25 / 8$ | 690 | 23/6 | Apr |  | Jan |
| A preterred_-.-.-. 50 | 9 | $9{ }^{9} 10$ | 190 | 73/4 | July | $151 / 2$ | Jan |
| St Lawrence Flour M1 |  | 221/8 $2231 / 8$ | 10 | 18 | Jan |  | July |
| ${ }^{\text {st }}$ Lawrence Paper pref_100 |  | $281 / 2021 / 2$ | 115 | 21. | Apr | 42 | Jan |
| Bhawingan W \& Po | $191 / 2$ | $191 / 220$ |  | 1813/3 | Apr | 2216 | Mar |
| SherwinWilliams of | 12 | 12.12 | 25 |  | May | 147/8 | Jan |
| 3 Simpssons pret - .a.i. 100 | 951/2 | $951 / 2.951 / 2$ | 30 | $901 / 2$ | June | 901/2 | June |
| Southern Canada Po |  | 111/2 111/2 | 55. | 10 | Aug |  | Jan |
| Steel Co of Cansda |  | $723 / 4721 / 6$ | 376 | 67 | Apr |  | June |
| Preferred. |  | 71.72 | 20 | $661 / 2$ | Apr | 7434 | June |
| Tooke Brothers-...-.-.---** |  | $-750{ }^{75}$ | 10 | ${ }^{50 \mathrm{c}}$ | Feb |  | Feb |
| Tuckett Tobacco pret__ 100 | 170 | $170 \quad 170$ | 10 | 160 | Jan | 170 | Feb |
| Unsil Ltd_--.........--** |  | 18.18 | 285 | 18 | Aug | $181 / 2$ | Aug |
| United Steel |  | 4 | 25 | 3312 | July | 7 | Jan |
| Viau Biscuit | 3 | -3 | 50 | $21 / 2$ | Feb |  | Jan |
| Winnideg Electri |  | 1.251 .25 | 77 | 1.25 | Aug | $21 /$ | Jan |
| B |  | 1.401 .50 | 64 | 1.50 | Aug | 2.00 | Jan |
| Preterred....--.-.-100 Zellers Itd |  | $7{ }^{7}$ | 30 | 7 | Apr | 10 | Mar |
| Zellers Ltd pret.-.-.- -25 | 241/2 | $241 / 2241 / 2$ | 40 | 22 | Apr | 241/2 | July |
| Commerc9.-...-.......- 100 | 165 | $165 \quad 1661 / 8$ | 10 | 160 | Adr | 178 | Jan |
| Montreal_-.........--- 100 |  | $215 \quad 215$ | 74 | 203 | Mar | 222 | Jan |
| Nova Scotla--.------100 |  | 300303 | 23 | 300 | Apr | 310 | Feb |
| Royal_-...-.-.----.-.- 100 | 1901/2 | 1901/2 1901/2 |  | 178 | Adr | 193 | May |

## Montreal Curb Market

Aug. 12 to Aug. 18, both inclusive, compiled from official sales lists
Stocks-
$\begin{aligned} & \text { Abltibl Pow \& } \\ & 6 \% \text { cum pref } \\ & 7 \% \text { cum pr }\end{aligned}$
$\begin{aligned} & \text { Beauharnols Pow } \mathrm{C} \\ & \text { Brewers \& Dist of } \mathrm{V} \\ & \text { Bre }\end{aligned}$
$\begin{aligned} & \text { Brit Amer Oll Co Ltd----* } \\ & \text { British Columbia Packers-* } \\ & \text { Calgary }\end{aligned}$
$\begin{aligned} & \text { Calgary Pow6\% cum nrl100 } \\ & \text { Canada \& Dom Sug (new) } \\ & \text { Canads Mors }\end{aligned}$
$\begin{aligned} & \text { Canada Malting Co Ltd- } \\ & \text { Can Nor Pow } 7 \% \mathrm{~cm} \mathrm{pt} 100 \\ & \text { Canada Vinegars Ltd }\end{aligned}$
$\begin{aligned} & \text { Canada Vinegars Ltd....* } \\ & \text { Canadian Breweries Ltd.-. } \\ & \text { Preferred }\end{aligned}$
$\begin{aligned} & \text { Cndn General Investm'ts. } \\ & \text { Cndn Industries Lt } \mathrm{B} \\ & \text { Cndn Intl Iny Trust }\end{aligned}$
$\begin{aligned} & \text { Cndn Int1 Inv Trust Ltd...- } \\ & \text { Cndn Power \& Paper Inv_- } \\ & \text { Cndn Vickers }\end{aligned}$
$\begin{aligned} & 7 \% \text { cum pref } \\ & \text { Canadian Wine }\end{aligned}$
$\begin{aligned} & \text { Canadian W } \\ & \text { Catelli Food } \\ & 5 \% \text { cum }\end{aligned}$
$\begin{gathered}\text { Commerctal } A \\ \text { Preferred }\end{gathered}$
$\begin{aligned} & \text { Preferred.-................ } \\ & \text { Consolldated Paper Corp. } \\ & \text { Cub Aircraft }\end{aligned}$
$\begin{aligned} & \text { EaKootenayPr7\% cm ption } \\ & \text { Falrohlld Arcraft Ltd.-. } \\ & \text { Fleet Aircraft Lts }\end{aligned}$
$\begin{aligned} & \text { Fleet AI } \\ & \text { Ford Mo } \\ & \text { Fraser }\end{aligned}$
$\begin{aligned} & \text { Fraser } \\ & \text { Fraser } \\ & \text { Inter-C }\end{aligned}$
Intl Utilities B-
Lake Sulohite Pulp Co
$\begin{aligned} & \text { MacLaren Power \& Paper* } \\ & \text { Massey-Harris } \% \text { cmpf } 100\end{aligned}$






## Canadian Markets-Listed and Unlisted



## Canadian Markets-Listed and Unlisted



## Quotations on Over-the-Counter Securities-Friday Aug. 18



## New York State Bonds

| 38 1974 | ${ }_{62.10}{ }^{\text {Bld }}$ |  | World War Bonus- | 14 | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{38} 1981$ | 62.15 | less 1 | 41/8 April 1940 to 1949.- | b1.25 |  |
| Canal \& Highway58 Jan \& Mar 1964 to '71 |  |  | Highway Improvement- ${ }_{\text {4s Mar \& Sept } 1958 \text { to }{ }^{\prime} 67}$ | 133 |  |
| Highway Imp 41/gs Sept' 63 | 1421/2 |  | Canal Imp 4s J\&J '60 to '67 | 133 |  |
| Canal Imp $41 / 9 \operatorname{Jan} 1964-5$ | 1423/2 |  |  |  |  |
| Can \& High Imp 43/4 1965 | 140 |  | Barge C T 41/8 Jan 11945 | 1151/2 | --. |

Port of New York Authority Bonds


## Federal Land Bank Bonds

 381956 odt 1946.
381956 odt 1946.

## Joint Stock Land Bank Bonds



Joint Stock Land Bank Stocks


Federal Intermediate Credit Bank Debentures


## Chicago \& San Francisco Banks



| Bank of New York_. ${ }^{\text {Par }} 100$ |  | ${ }_{411}{ }^{\text {sk }}$ |  | ${ }^{\text {Par }} 100$ | ${ }^{\text {Bid }}$ | $\left.\right\|_{210} ^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bankers ......---.-..... 10 | $523 / 4$ | 54, | Guaran |  | 259 | 264 |
| Bronx | 414 | 514 | Irving |  | 1575 | 1215 |
| Brooklyn ...-....-...-. 100 |  |  | Kawyers |  | $1{ }^{15}$ | ${ }_{31}^{1615}$ |
| Central Hanover - .-. 20 |  |  |  |  |  |  |
| Chemical Bank \& Trust-10 | 45 | 501/2 | Manufacture |  | 523/4 |  |
|  |  | $111 / 2$ | ew Y |  | 108 | 11 |
| Continental Bank \% Tr. 10 | 13 |  |  |  |  |  |
| Corn Exch Bk \& Tr $\ldots . .20$ | 541/4 |  | Title |  | $80^{3 / 4}$ | 90 |
| Empir |  |  | Onited State |  |  | 1670 |

New York Bank Stocks

| Bank of Manhattan $\mathrm{CO}_{\mathbf{- 1 0}}^{\text {Par }}$ |  |
| :---: | :---: |
| Bank of Yorktown.. 68 2-3 |  |
| Bensonhurst National |  |
|  <br> Commercial Nationsl 104 |  |
|  |  |
|  |  |
|  |  |
|  |  |



$\qquad$

## New York Trust Companies

Insurance Companies




Home Fire Securlty
Homestead FIre
 U \& Guarantee


Chain Store Stocks


Quotations on Over－the－Counter Securities－Friday Aug．18－Continued

## Guaranteed Railroad Stocks Joseph Tualker \＆Sons

| 120 Broadway |
| :---: | :---: |
| NEW YORK |

Guaranteed Railroad Stocks
（Guarantor In Parenthesea）

|  |  | ${ }_{\text {Bra }}$ |  |
| :---: | :---: | :---: | :---: |
| An | ${ }^{6} .00$ | ${ }^{74}$ | 77 |
| ${ }^{\text {Allogber }}$ |  |  |  |
| Lrew York Central |  | ${ }_{73}^{27}$ |  |
| roildence（New Haven） | ${ }^{8.50}$ |  |  |
| ata | 3.00 <br> 8.00 | ${ }_{82}{ }^{42}$ 湤 |  |
|  |  | ${ }_{75}^{63}$ |  |
| Betterment stock．－－－－－．－－－－－－－－． |  |  |  |
| Ware | ${ }_{5.50}^{2.00}$ | ${ }_{54}^{43}$ |  |
| Georkil Rrat manking |  |  |  |
|  | ${ }^{4.00}$ | ${ }_{750}{ }^{37 / 2}$ | 950 |
| ＊ |  |  |  |
|  | ${ }^{5}$ |  |  |
| \％ext Errause（Dol |  |  |  |
| Reirred |  |  | 174 |
| 退 |  | ${ }_{142}$ |  |
|  |  | － 143 |  |
|  |  |  |  |
|  | ${ }_{\text {a }}^{\text {8．00 }} 1$ |  |  |
| nangot Buaguehana（1） |  |  |  |
|  | ${ }_{5}^{5.00}$ | ${ }_{56} 5$ | 593 |
| （ Dal Lack ef Weit |  |  |  |
| Penn－Reading） | ${ }_{8.00}$ |  |  |


|  |
| :--- |
|  |


| Bid | 48 |  |
| :---: | :---: | :---: |
| b3 | 1.00 | Nem |
|  | $3{ }^{3.00}$ | New |
| b4．06 | 3.00 | New York Chleag |
| b3，75 | 3.00 | st．Youts 43／8 New York New |
| ${ }_{\text {b }}^{62.25}$ | 1.75 | Hartford $41 / 2 \mathrm{~s}$ $\qquad$ |
| 25 | 1.75 | Northerin Pacilito |
| ． 00 | 3.00 | Pennsylvanta R |
| － $\begin{aligned} & 02.10 \\ & \text { bi．75 }\end{aligned}$ | 1.60 |  |
| ${ }^{63.75}$ | 3． |  |
| ${ }^{65} .00$ | ． 25 |  |
| 12. | 9936 | Per |
|  |  | Reading Co 43 |
| b4．00 | 3.00 | st Lout |
|  |  |  |
| 50 | 1.00 | St Loul |
|  |  | Southern Paciric |
|  |  |  |
| b4．00 | 3.00 | Texas Pa |
| ${ }^{63.50}$ | 2.50 |  |
| 82.5 | 1.50 | Virginda Ry 43 |
|  | 3.00 |  |
| $\begin{aligned} & \delta 3.25 \\ & 63.25 \end{aligned}$ | 2．25 | Western Marylan Western Pacific |


| Bid | Ask |
| :---: | :---: |
| ${ }^{53.50}$ | 2.50 |
| b2．25 | 1.75 |
| b3．25 | 2.50 |
| b3．75 | 3.00 |
| b200 | ${ }_{1.00}^{1.50}$ |
| 31.50 | 1.00 |
| 0210 | 1.60 |
| b2．25 | 1.80 |
| b2．50 | 2.00 |
| b2．00 | 1.50 |
| ${ }^{63.50}$ | 2.75 |
| ${ }_{\text {b }}^{63.50}$ | ${ }_{2}^{2.75}$ |
| ${ }_{62.25}$ | ${ }_{1.85}$ |
| b2．25 | 1.75 |
| b2．10 | 1.50 |
| ${ }^{621.50}$ | 1.00 |
| b1．25 | 0.75 |
|  |  |
| ${ }^{\text {b3 }} 3.75$ | 2.75 |

## Miscellaneous Bonds

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \％\％\％notes Nov 21939 | $100.5$ | ${ }_{100}^{10.7}$ | way Authority 3 |  |  |
| Federai Farm Mte Corp |  |  | revenue－－－－－．－1949 | ${ }^{\text {b }}$ | ${ }_{\text {less }}$ |
| Fedit Home Loan Banks |  |  |  |  |  |
| ${ }_{28}^{28} \ldots-\cdots-{ }^{\text {dob }}$ | 102.3 | 102 |  |  |  |
| Federal Natil．Mtge Assa | 103.8 | 103.12 | W\％\％notes July 2 | 10028 | 100.2 |
| 28 May $181943-$ |  |  | \％\％…－－Jan 151942 | 100.27 | ${ }_{100.2}^{100.3}$ |
| 14\％8 Jan 319 |  |  | Orough Bri |  |  |
| at 10 | 101.13 | 101.17 |  |  |  |
|  |  |  | 边 |  | less |
|  |  |  | －s |  |  |

## Sugar Stocks

| ${ }_{\text {Par }}$ | ${ }^{\text {Bd }}{ }^{\text {a }}$ dk | Pat | ${ }^{\text {Bld }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: |
| Cuoan Atiantic Sugar＿－736 | ${ }^{639} 7$ | Savannah Sug Ref com．．． 1 | 3132 | 331／4 |
| Eastern Sugar Assoc．．．．．．． <br> Preferred |  | West Indies Sugar Corp＿1 | 4 | 51／6 |



Industrial Stocks and Bonds

Telephone and Telegraph Stocks

| Par | Btd | Ask | Par | Bıd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Dist Teleg（NJ）com＿＊ | 95 | 100 | Mtn States Tel \＆Tel＿．＿100 | 131 |  |
| Preterred．－．－－－－－ 100 | 115 | 118 | New Yort Mutual Tel－100 | 17 |  |
| Bell Telep of Canads $\ldots 100$ | 173 | 176 | Pao \＆Ati Telegraph．．．－25 | 141／2 | $163 / 2$ |
| Bell Teled of Pa pret－－100 | 121／2 | 1231／2 | Peninsular Teled com． | 32 | $331 / 2$ |
| Cuban Teleph 6\％pr | 52 | 55 | Preferred A－－－－－－－．－ 100 | 112 | 1131／4 |
| Emp \＆Bay State Tel．． 100 | $x 46$ |  | Rochester Telephone－ |  |  |
| Franklin Telegraph＿－． 100 | 26 |  | \＄6．50 18t pref＿－．．．．． 100 | 113 |  |
| Gen Telep Allied Corp－ |  |  | So \＆Atl Telegraph－－－ 25 | 16 | $20^{---}$ |
|  | $1021 / 4$ | 1041／2 |  | ${ }_{118}^{1551 / 2}$ | 581／2 |

## Quotations on Over-the-Counter Securities-Friday Aug. 18-Continued

| we maintain active trading markets in unlisted Investment Trust Issues |  |
| :---: | :---: |
| $G O O D B$ | A CO |
| Members N. Y. Stoct Exchange and other Prtnctpal Stock and Commodity Exchan jes |  |
|  |  |
| New York City | Tel. Journai Sq. 2-44 |
| e WEctor 2 S4885 |  |
| Wite Wystem C | ounces in leading |

Investing Companies

| Par | B1d | Ask |  | Brd |
| :---: | :---: | :---: | :---: | :---: |
| Adminis'd Fund 2nd Inc- | 11.02 | 11.72 | Keystone Custodisn Fun |  |
| Atfliated Fund Inc.--13/4 | 3.01 | 3.35 | Series B-1...- | 26.95 |
| *Amerex Holding Cord.-* | 21\% | 231/8 | Series B- | 21.44 |
| Amer Business shares | 2.84 | 3.15 | Series B | 13.86 |
| Amer Gen Equitles Inc 250 | . 37 | 42 | Beries B - | 14.06 |
| Am Insurance Stock Cord* | 43 | 531 | Ferles K-2 | 9.11 |
| Assoc, Stand Oll Shares-2 | $41 / 2$ | 51/4 | Series S 2 | 13.39 |
| Bankers Nat Invest Cord |  |  | Series S-3 | 8 |
| Class | 8 | 7 | Series | 3.42 |
| Basic Industry shares._. 10 | 3.50 |  | Manhattan Bond Fund Inc | 6.84 |
| Boston Fund Inc. | 14.24 | 15.31 | Maryland Fund Inc...l0c | 4.25 |
| British Type Invest A.... 1 | 14 | 29 | Mass Investors Trust | 19.79 |
| Broad $\mathrm{Sb}_{6}$ Invest Co Inc.-5 | 23.23 | 24.84 | Mutual Invest Fu | 4 |
| Bullock Fund Lto | 121/8 | 131/8 |  |  |
| Canadian Inv Fund L | \% | 05 | Common | 3.54 |
| Century shares Trust | 23.68 | 25.46 | Voting sha | 1.16 |
| Chemical Fund | 9.87 | 10.68 | National Investors | 5.49 |
| Commonwealth Invest | 3.18 | 3.46 | New England Fund | 51 |
| -Contipental Shares dit00 | 534 | 63/4 | N Y stocks Ino- |  |
| Cordorate Trust share | 2.33 |  | Agriculture | 70 |
| Series AA .......- .--- 1 | 2.22 |  | Automobll | 4.72 |
| Accumulative | 2.22 |  | Aviation | 8.45 |
| Series AA mod. | 2.61 |  | Bank stock |  |
| Series ACC mo | 2.61 |  | Bulding su | ${ }^{6.15}$ |
| - Crum \& Forster com. 10 | 2714 | 2914 | Electrical equi | 9 |
| . $88 \%$ preferred -...--100 | 118 |  | Insurance st |  |
| - Crum \& Forster Insurance |  |  | Machiner | ${ }_{97}$ |
| -Common B ahare.- 10 | 3212/2 | 343/4 | Metals | 7.97 <br> 6.44 |
| -7\% preterred....-. 100 | 112 |  | O4s. |  |
| Cumulative Trust Shares-* | 4.54 |  | Ralliroad e | - ${ }_{6}^{5.54}$ |
| Delsware Fund | 15.28 | 16.52 | No Amer Bond Trust ctrs. | 6. 49814 |
| Deposited Bank Bhs ser Al | 1.56 |  |  |  |
| Deposited Insur Sbs A.--1 | 2.94 |  | No Amer Tr |  |
| Deposited Insur Shg ser B1 | 2.61 |  | Series 1955 | 2.70 |
| Diversitiled Trustee shares |  |  | Series 19 | . 27 |
| C.----...-.-....--3.50 | 3.55 |  | Series 195 | 27 |
|  | 5.55 | 6.20 | Plymouth Fund |  |
| Dfvidena Bhares ....-.25c | 1.12 | 1.22 | $\bullet$ Putnam (Geo) |  |
| Eaton st Howard Manage- |  |  | Quarterly Inc Shar | 8.10 |
|  |  |  |  |  |
| Equit Inv Cord (Mass) Equity Cord 3 | 261/4 | 27 | Republio Invest Fund. 25c | ${ }_{21}$ |
| Fidelity Fund Ino. | 17.27 | 18.59 |  |  |
| First Mutual Trust Fund.- | 6.55 | 7.25 | Selected Amer Shares_ - $21 / 3$ | 58 |
| Flscal Fund Ino- |  |  | Selected Income Sh | 3.96 |
| Bank stock series...-100 | 2.38 | 2.64 | Soverelign Investor |  |
| Insurance sti series. 10 c | 3.20 | 3.54 | Spencer Trask Fund | 37 |
| Fixed Trust Shares A. 10 | 9.00 |  | Standard Utilities Inc_60c |  |
| Foreign Bd Associates Inc- | 6.79 | 7.58 | -State St Invest Corp. |  |
| Foundation Trust Ehs A-1 |  | 4.40 | Super Cord of Am Tr Shs A | 3.42 |
| Fundamental Invest Inc_2 | 16.06 | 17.46 |  | 2.39 |
| Fundamental Tr Shares A2 | 4.81 | 5.51 |  | 3.59 |
|  | 4.37 |  | Supervised Share | 9.50 |
| General Capital Corp....** | 28.82 | 30.99 | Trustee Stan |  |
| General Investors Trust-* | 4.65 | 5.10 | Series C. | 2.41 |
| Group Securities- |  |  | Series D | 2.35 |
| Agricultural shar |  | 5.43 | Trustee Stand Oil Shs A.I | 5.03 |
| Automoblie sha | 4.37 | 4.77 | Series B | 4.62 |
| A vistion shares | 6.69 | 7.28 | Trusteed Amer Bank shs B | 55 |
| Bullding shar | 5.80 | 6.31 | Trusteed Industry Shares | , |
| Chemical sha | 6.23 | 6.78 |  |  |
| Food shares | 4.44 | 4.84 | 0 EEl Lt \& Pr Shares A. | $15 \frac{3}{4}$ |
| Investing shares | 3.05 | 3.33 |  | 2.24 |
| Merchandise sha | 5.19 | 5.65 |  | 99 |
| Mining shares | 6.04 | ${ }^{6.57}$ | Wellington Fund | 13.16 |
| Petroleum shares | 4.02 |  |  |  |
| RR equipment | 3.39 | 3.70 |  |  |
| Steel share | 4.96 | 5.40 | Invetm x Banking $C$ |  |
| Tobacco shares | 5.10 | 5. | Blair \& Co |  |
| - Huron Holding Cord | 15.01 | 16.14 |  |  |
| $\bullet$ Independence Trust shs | 2.09 |  | -Ftrst Boston Corp .... 10 | 163/6 |
| Institutional securities Lid |  |  | - Achoelkopf. |  |
| Bank Group shares |  |  | Pomeroy Inc oom_, . 10 e | 1 |
|  | ${ }_{9}^{1.29}$ | ${ }_{10}^{1.42}$ |  |  |
| Investors Fund C........ 1 |  | 10.2 |  |  |

## Public Utility Stocks

|  |  |  | Par | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Arkansas Pr \& Lt $7 \%$ Dr | 941/2 | 96 |  | 1023/ |  |
|  | 24 | 3 | Kings Co Lta $7 \%$ pret. 100 | 87 |  |
| \$6.50 preterre |  | , | Long Island Lighting - |  |  |
| ${ }_{\text {A }} 87$ priaterred ${ }^{\text {a }}$ | $111^{51 / 2}$ | 6/2 | 6\% preterred- | 1 | 341/2 |
| ${ }_{\text {Blirmingham Elec } \$ 7 \text { dret }}$ | $64 / 1 / 2$ | $677 / 2$ | Mass Utillities Associa |  |  |
| Butfalo Nlagara \& Ele |  |  | $5 \%$ conv partic pref... 50 | 357/6 | 3636 |
|  | 22 | 223/4 | Mississippl Power $\$ 6$ dret 37 preterred |  | 843/2 |
| \$7 preterred. |  |  |  | $811 / 2$ |  |
| 6\% pr | 911/2 | 931/4 | Miss RIV Pow 6\% pret-100 |  | 18 |
| 7\% preterred_...-- 100 |  |  | Missourt Kan Pip | $61 / 8$ | 63/4 |
| ${ }_{\text {cent }}{ }^{\mathbf{8}}$ Preferred | 10754/ | $108{ }^{973 / 2}$ | Monongabela West | 1/2 | 29 |
| Consol Elee | 936 | 100 | Mountann States Pow | 2 |  |
|  | ${ }_{104}^{523}$ |  |  | ${ }_{31}^{67}$ | ${ }_{33}^{691 / 2}$ |
| Consumers POwer 85 prer |  |  | ( |  | ${ }_{114}^{33}$ |
| 7\% preterred .-..-- 100 | 92\%4 | 943/4 | New Eng G \& E $51 / 2 \%$ Dt * | 351/2 | 361/2 |
| Dallas Pr |  |  | ${ }_{87}{ }^{\text {d prior lien p }}$ | 461/2 |  |
| Derby Gas \& $\mathrm{EL}^{1} 97 \mathrm{p}$ |  | 433/ | New Orr Pub Serv 87 dt-******* | 113/4 | 14 |
| deral Water s |  |  | New York Power \& Lis |  |  |
| ${ }_{86}^{86} 50$ cum preterred-- | 2454 | 26 | 7\% cum preterred.-.-100 | $122 / 4$ | $\left.\right\|_{133 \%} ^{1054}$ |
| 37 cuin preferred. | 25/4 | 263/4 | N Y State Elec \& Gas |  |  |
| Power |  |  | Northern States Pow | 100 | 100\%/4 |
| 7\% preterred -...-.--100 |  | $143 / 2$ | ret .... 100 | 7014 | ${ }^{2}$ |

Public Utility Stocks-Continued

| ${ }^{\text {Pat }}$ | ${ }_{1063}^{\text {Bid }}$ |  |  | Btd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\mathbf{8 7}} \mathbf{8 7}$ preferred | 1123/ | 143 | 6\% |  | 104 |
| Oblo Power 6\% pref... 100 | 111/2 | 131/2 | Sterra Pacific Power com.* | 1934 |  |
|  |  |  | Cn Callt Edis | 1/4 | 993/3 |
| 6\% preierred--.-.- ${ }^{100}$ | 1123 | 114 | $6 \%$ pref series B_...__ 25 | 293/8 | 30 |
| Okla ${ }^{\text {\& }}$ E $7 \%$ pret. 100 | 113 |  |  |  | 30 |
| Pacirlic Ltg 85 dret | 1073/2 | 108/3/2 | O0 | 106 | 2/2 |
| (ent |  |  |  |  |  |
|  | 109\% | 110\% | Ont preferred. |  |  |
| $6 \%$ rreerered . . . 100 | 324 | 4 | Utah Pow \& Lt $\mathrm{s}^{7}$ prefo * |  |  |
| Republic Natural Gas... 1 | 4/2 | 51/2 | Virginian Ry--...in | 15736 |  |
|  |  |  | West Penn Pr 41/2\% pf 100. | 112\% | 113 |

## Public Utility Bonds



## Quotations on Over-the-Counter Securities-Friday Aug. 18-Concluded

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

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

Banks and Trust Companies
Omestic (New York and Out-of-Town)
Federal
Federal Land Bank Bonds Foreign Government Bonds ndustrial Bonds
Industrial Stocks
Investing Company Securities Joint Stock Land Bank Securi. ties
Mill Stocks
Mining Stocks
Municipal BondsDomestic
Public Utility Bonds
Public Utility Bonds
Public Utility Stocks Publicad Bonds Railroad Bonds Real Estate Bonds
Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit Stocks
U. S. Government Securities
U. S. Territorial Bonds

The Bank and Quotation Record is published monthly and Dept. B, Wm. B. Dana Co., 25 Spruce St., New York City

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., Inc.

## 52 William St., N. Y.

Foreign Unlisted Dollar Bonds



Indianapolis Water-



 Monongahela Valley Water Morgantown Water 5811965
Muncle Water Works 5s 65
New Jersey Water 5 _ 1950
New Rochello Wetor58 series B
$51 / s^{2}$

For footnotes see page 1163.

## CURRENT NOTICES

-F. L. Dabney \& Co., investment dealers and brokers, announce the opening of a municipal bond department in their Boston office under the direction of Robert F. Hawkins and George T. Curley, who have become general partners in the firm.
Mr. Hawkins was formerly a general partner of Eldredge \& Co., in Boston. Mr. Curley was general manager of the municipal department in the Boston office of Harriman Ripley \& Co., Inc. F. L. Dabney \& Co., established in 1901, are members of the New York and Boston Stock Exchanges and are correspondents of Dominick \& Dominick, of New York, London and Paris. In addition to their Boston office at 10 Post Office Square F. L. Dabney \& Co. maintain several branch offices in New England.

Besides Messrs. Hawkins and Curley, general partners of the firm are Russell Coolidge, George B. Dabney, Charles M. Rotch, Edward S. Murro and William T. Glidden Jr. Augustin H. Parker and Thomas N. Dabney partners.
-Fred A. Henry, who for many years has specialized in tax exempt securities, has become affiliated with Harvey Fisk \& Sons, Inc., 40 Wall St. New York City, as manager of the Municipal Bond Department

Mr. Henry was recently connected with Dunne \& Co., where he served as manager of their Municipal Department and also handled Federal Housing Administration debentures. In the past, he was associated with article on postal savings and his more recent observation on second grade municipals are indicative of his experience in the investment field par ticularly with regard to tax exempt issues.
Harvey Fisk \& Sons, Inc., are dealers in U. S. Government securities Federal Farm Mortgage, Home Owners' Loan Corporation, Federal Land Bank, joint stock land bank, territorial and municipal bonds.
-Announcement is made of the formation of V. P. Oatis \& Co.. Inc. to deal in municipal and corporation securities with Vincent P. Catis serving as President of R. V. Condon as Vi
Mr. Oatis started in the securities business in 1913 with Sidney Spitzer \& Co., in Toledo, Ohio, which firm was succeeded by Stranahan, Harris \& Oatis, Inc., in 1924. For the past five years Mr. Oatis served as manager of the Chicago office of Blair Securities Corp. and its predecessor company. He withdrew from this company on July 31, 1939 to form his own investment firm. Mr. Condon, who was also with Blair Securities Corp., has been associated with Mr. Oatis for the past nine years.
at seymour Kling announces the formation or King a Co., with offices at 39 Broadway, New York City, to transact a general business in investment securities, specializing in U. S. Government Securities and Municipal Bonds.
Mr. Kling has been associated with several stock exchange firms in a managerial capacity of their Government and Municipal Bond Departments. -Satterfield \& Lohrke, 42 Broadway, New York City, members of the New York Stock Exchange and dealers in Bank and Insurance Company stocks, have compiled and prepared for distribution to interested parties pertinent data relative to the Anaconda Copper Mining Co. and First National Bank of New York. The current investment outlook for stock of these respective companies is considered in individual studies. -Abbott, Proctor \& Paine, members of the New York Stock Exchange, New York Cotton Exchange and other stock and commodity exchanges, announce that Gordon S. Smillie has become associated with their Boston office to handle wool futures. Mr. Smillie, who was one of the origina
members of Wool Associates, was a partner of Charles S. Smillie \& Co. for 12 years.
-James O. Safford, formerly with the Bank of the Manhattan Co., is
now assosiated with Mackenzie \& Co., Inc., 115 Broadway, New York City .

## General Corporation and Investment News rallroad-public utility-Industrial-Insurance-miscellaneous

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

FILING OF REGISTRATION STATEMENTS UNDER

## SECURITIES ACT

The following additional registration statements (Nos. 4156 to 4162 , inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 3,741,900$.
McDonnell Aircraft Corp. (2-4156, Form A-1), of St. Louis, Mo., has cumulative convertible preferred stock and 30,000 shares of $\$ 1$ par common stock. The offering will be made in units of 1 share of preferred and 10 shares of common at $\$ 100$ per unit. 300 units have been sold prior to
registration. The company also registered 30,000 shares of the $\$ 1$ par common stock for conversion purposes. Proceeds of the issue will be used for

Southeastern Ind ustrial Loan Co. (2-4157, Form A-1), of Salisbury, Mdi, has filed a registration statement covering $\$ 200,000$ of $6 \% 20$-year registered debentures, due 1959 , snd 10,000 shapes of no par value common
stock. The offering will be made in units of $\$ 100$ principal amout debenures and 5 shares of common stock at $\$ 125$ a unit. Proceeds will be used Southeastern capitatmentifton, M. Mis., has been named underwriter. Finded Aug. 12,1939 .
Housenold Finance Corp. (2-4158, Form A-2) of Chicago. II., has
filed a registration statement covering 9.544 shares of no par common iiled a registration statement covering 9,594 shares of no par common
stock and fractional certificates. The stock is to be offered in exchange for stock shares of no par common of Housekold Finance Co. (an Ohio company) on the basis of 1.8 shares of Housebold Finance Corp. common for
each share of Household Finance Co. stock. The offer is made pursuant each share of Household Finance Co. stock, The offer is made pursuant
to a plan of reorganization entered into by the two companies. B. E. Henderson is President of the company. No underwriter. Filed Aug. 14, 1939, William Penn Fund, Inc. (2-4159, Form A-1), of Pittsburgh, Pa., has iiled a registration statement covering 100, vou shares of 50 cents par comproceeds will be used for investment George W. Bowman is President of Proceeds will be used for investment. George W. Bowman is President
the company. Bowman \& Co. named as agent. Filed Aug. 14, 1939.
Nuhesive, Inc. (2-4160, Form A-1), of Leominster, Mass., has filed a registration statement covering
stock. Of the total issue, 250,000 shares will be offered by the common at $\$ 3$ per share, 25.000 shares will be offered by Diadem, Inc., parent conpany. first to holdetrs of the participating preferred stock of Diadem, Inc., at p2.
per share, share and the tre unainingscribed portion will be offered publicly at' $\$ 3$
per shares will be held by the parent per share, and the remaining 250,000 shares will be held by the parent
company. Proceeds of the issue will be used for plant improvements mowing to new plant, machinery, loan and working capital. Lester T. Sawyer is President of the company. Richard E. Squir
have been named underwriters. Filed Aug. 15, 1939.
Cochran Foil Coo (2-4161, Form A-1), of Louisville, Ky., has filed a registration statement covering 3,300 shares of $\$ 100$ par $6 \%$ callable pre-
ferred stock, cumulative after Jan. 1,1941 , and 3,600 shares of $\$ 1$ par common stock. The offering will be made in units of 1 share or preferrend and 2 shares of common a and will be priced at $\$ 102$ per unit. The company also
registered 3.300 shares of $\$ 1$ par common which will be offered to $A$. $P$. Cochran at \$1 per share. Proceeds of the issue will be used for machinery, equipment, plant site, factory building and working capital. A. P. Coch
ran is President of the company, No underwriter named. Filed Aug. 15
(Julius) Garfinckel \& Co., Inc. (2-4162, Form A-1), of Washington D. Cu, has filed a registration statement covering 20,000 shares of $\$ 25$ par cumulative convertible $6 \%$ preferred stock, 110,000 shares of $\$ 1$ par com-
mon stock and 40,000 shares of $\$ 1$ par common stock reserved fo conversion of the preferered. The preferred stock will be offered at $\$ 25$ a share and bus common stock at \$10. Proceeds of the issue will be used to purchase the
business of Julius Gar finckel \& Co. (unincorporated), a Washington D D department store, and the real estate housing same. William E. Schmid is President of the company
Underwriters and the amount of their participation in the preferred are
 each; Auchincloss, Parker \& Redpath, 2,000 shares; Baker, Watts \& Co.
Y.
Y. Booker \& Coo Childs, Jeffries To Thorrdike, Inc., Stein Bros. \& Boyct and
Co.. 500 shares
Under Writers and the amount of their participation in the common offer${ }^{\mathrm{L}}$ Sons and Alex. Brown \& Sons, 2,000 shares each; Auchincloss, Parke
 Herrick \& Co:, Inc., 8,000 shares each; Johnston, Lemon \& Co., 5,000 shares; Kirchofer \& Arnold, Inc., and Scott, Horner \& Mason, Inc.; 4,000
shares each; and Stein Bros. \& Boyce, 10,000 shares. Filed Aug. 16, 1939

The last previous list of registration statements was given in our issue of Aug. 12, page 1015.

[^3]stock, $\$ 3,396 ;$ unearned revenue, $\$ 14,211 ;$ miscellaneous accruals, $\$ 5,586$; consumers' extension deposits, $\$ 37.657$, resereves, $\$ 1,395,174 ;$ contributions for extensions, $\$ 3,997 ; \$ 6$ cumulative preferred stock (no par), $\$ 679,300$; earned surplus, $\$ 468,902$; total, $\$ 9,674,117$. Note-COllinsville Ice Co . . subsidiary of Alabama Water Service Coi,
was dissolved on June 1, 1939. Subsequent to that date the ice properties have been incorporated into and operated by Alabama Water Service Co. The statement of income includes operations of Collinsville Ice Co. to date

Hearing Aug. 24-
A hearing has been set for Aug. 24, 1939, at 10:00 a. m., in the Security 56-54) filed undirs the Holding Company Act by United Light \& Power Co. nam United Light \& Railways, and applications (File 46-163) filed by Alabama Water Service Corp. and Federal Water Service Corp.
 Water Service Corp. For $\$ 810,000$ in cash of 7,500 shares com. stock, ( $\$ 100$
par); $\$ 5,000$ shares $6 \%$ cumul. pref. stock $\$ 100$ par); $\$ 1,200,302$. 6 don
 indebtedness owing to United Light \& Power Co. by Chattanooga Gas Co. foregoing securitied and open account indebtedness of Ohattanooga Gas Co. From United Light \& Power Co
( 3 The proposed sale by the United Light \& Power Co. to A. J. Goss, Natural. Gas Co, and $\$ 52,806$ of open account indebtedness owing to United Light \& Power Co. by Fayetteville Natural Gas Co.
(4). The propose sale by The United Light \& Rys. .t. A. . Toss, for
$\$ 17,000$ in eash, of 1,000 shares capital stock, stated value $\$ 100$ per share of Cleveland Gas Co. (5) The proposed conversion by Federal Water Service Corp. or $\$ 500$,
000 of non-interest bearing, non-negotiable debentures, without fixed 000 of non-interest bearing, son-negotiable debentures, without fixed
maturity, of Alabama Water 'service Corp. into a like principal amount or
$5 \%$ maturity of Alabama Water Service Corp. into a like principal amount of
$5 \%$ first motge gold bonds, series $A$, due Jan. 1,1957 , of that corporation, and the donation to Alabama Water service Corp. of the bonds issued upon
such conversion.
 bonds and the tender to the Trustee under the indenture securing the bonds of a principal amount sufficient to exhaust the sum of $\$ 300,000$, and the
surrender to the trustee for cancellation of any balance of the $\$ 500,000$
(7) The proposed pledge and delivery by Alabama water Service Corp. to the trustoe under the indenture securing the bonds all of the securities ${ }_{149, ~ \mathrm{p}, 1015}$ Onas Co. excluding the open account indebtedness.- v .

## Alleghany Corp.-Earnings-

[Including wholly-owned subsidiary, Terminal Shares, Inc.]
Income Account for Period Jan. 1 to June 30, 1939
Income-
on securities pledged under collateral trust indentures, which have been
impounded by trustee as received:
 Less distributions of 35 cents per share, depeake Corp. stock, applied against the cost
$\begin{aligned} & \text { peake Corp. stock, applied against the cost } \\ & \text { thereof }\end{aligned} 447,300 \quad 894,600$ $\$ 511,254 \$ 1,022,508$

Interest accruals on securities pledged under collateral trust indentores, which have been or may be impounded by trustee as received:.
On $\$ 11,152,000$ Missouri Pacific RR. 20-year $51 / \%$ conv, gold bonds, series A
On notes and accounts owned by Terminal \$153,340 \$306,680 Shares, Inc. (not being received currently)..52,570

104,394 $\$ 205,9 1 0 \longdiv { \$ 4 1 1 , 0 7 4 }$
Deduct intresest accruals charged off:
On $\$ 11,152,000$ Missouri Pacific RR, 20-year


Tnterest accruals on U. S. Govt. securities pledged to secure purchase money debt (assumed), im-
pounded by trustee as received. Totalincome Interest on long-term debt On bonds due 1950
Less a mortization of discount on interest

Other than on bonds due 1950, pald or payable

Other interest_....-.----
Registrar and transfer agent fee
General expense...................................
Amortization of bond expense
$\$ 153,340 \quad \$ 306,680$
mortization of bond discount and expense.

$$
7666
$$

$$
-
$$

\$1,118,331 Earned Surplus-Deficit Accoun

3 Mos. End. 6 Mos. End.
Balance (deficit) at beginning of period............ $\$$

## \$48,254,456 $\$ 48.254,456$

Deduct-
male of $\$ 33,900 \mathrm{U}$. S. Treasury bonds $\qquad$ (dericit) June 30, 1939 $\overline{\$ 48,251,166} \overline{\$ 48,251,166}$ Paid-in Surplus Account$\$ 41,010,115 \$ 41,001,785$ Balance at eg of consideration received from issuance of prior preferred convertible stock ( 75 shares in
period April 1 to June 30, 1939; 320 shares in period Jan. 1 to June 30, 1939) for interest cou-
pons from bonds due 1950 .............................
Balance, paid-in surplus, June 30, 1939
Total, earned and paid-in surplus (deficit)
$\frac{\$ 7,238,501}{\$ 7,238,501}$

Not-On the basis of stating listed securities owned (exclusive of ID. IS
Govt. securities pledged to secure purchase money debt), carried in the
 on June 30 . 1939 aggregating 857594.099 , the tearned surplus) deficit in surplus) deficit would be $\$ 115,498,878$ instead of $\$ 48,251,166$ and Alabama Power Co.-Earnings-

| Period End. | 1939-Month-193 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross revenue----- |  |  |  |  |
| Oper. exps, and taxes--: | 898,903 217,690 | 217,690 | 2,612,280 | 2,664,805 |
| Gross income <br> Int \& other fixed charges | $\begin{aligned} & \$ 690,155 \\ & 404,825 \end{aligned}$ | $\begin{array}{r} 8689.235 \\ 407,630 \end{array}$ | $\begin{array}{r} \$ 8,896,323 \\ 4,871 ; 673 \end{array}$ | $\$ 8,289.880$ <br> $4,829.539$ |
| Net income <br> Divs, on pref. stock.-. | $\begin{aligned} & \$ 285,330 \\ & 195,178 \end{aligned}$ | $\begin{aligned} & \$ 281,604 \\ & 195,178 \end{aligned}$ | $\begin{array}{r} 84,024,650 \\ 2,342,138 \end{array}$ | $\begin{array}{r} \begin{array}{r} 8,460,341 \\ 2,342,138 \end{array} \end{array}$ |
|  | \$90,152 | \$86,426 | \$1,682,512 | \$1,118,203 |

## Allied Kid Co.-Earnings-




Other income deductionstions $\begin{array}{r}\$ 585,319 \text { loss } \$ 536,674 \\ 115,034 \\ 75,500 \quad 84,611 \\ \hline\end{array}$


| Total |
| :--- | :--- |
| Dividends paid |

Proceds from common stock issued under con-
tract to employes.
Capital stock and surplus, June 30 _...........- $\$ 4,301,755 \quad \xlongequal{\$ 4,039,656}$
Assets-
Notes, acets. and
trade aceets trade accepts.ree
Merch. invenories
Cash surr. value of Cash surr. value of
ifte insurance.-Miscell. acets. rec.
Invest. in unilsted securty
Prop. plant and G'dwill, tr.-marks and formulae.-.
Unexpired insur'ce
prems. and pre-
prems. and pre
pald du $\qquad$ $\begin{array}{ll}37,112 & 23.958\end{array}$
 x After allowance for doubtful accounts and discounts of $\$ 73,533$ in 1939
and $\$ 60,583$ in 1938 . $\mathbf{y}$ After allowance for depreciation of $\$ 1,962,707$

Aluminum Industries, Inc. (\& Subs.)-Earnings-
 $\begin{array}{ll}\text { Gross saies. } \\ \text { Returns, allow. \& rebates } \\ & \$ 1,762,409 \\ & 105,289\end{array}$
$\begin{array}{ll}\text { Net sales............ } & \begin{array}{l}\$ 1,657,120 \\ \text { Cost of sales. }\end{array} .145,130\end{array}$

| $\$ 1,178,907$ |
| :---: |
| 893,251 | Gross profit Prom sales

Selling \& gen. expenses.-



 $\mathbf{x}$ After all charges for material, labor and manufacturing expenses.
ncluding depreciation. $\mathbf{y}$ Company only. Consol 1 ,
Assets-Cash in banks and on hand, $\$ 57,049$ receivables (trade), $\$ 493,990$ nventories, 8754,233 ; due from officers and employees, $\$ 34,565$; account
 $\$$ Liabilities-Notes payable (bank) $\$ \$ 175,000 ;$ notes payable (trade), 44,912; accrued capital stock tax $\$ 3,518$; accrued manufacturers' sales tax
 $\$ 3,126 ;$ accrued old age tax $\$ 4403$; accrued unemployment tax, 88,857 ; shares, no par), $\$ 1,571,735$; earned surplus, $\$ 246,100 ;$ total, $\$ 2,359,761$.

American Hide \& Leather Co.-EarningsConsolidated Income Account for Years Ended June 30 [Including United States Subsidiary Company]

Net sales of leather
Cost or sales (incl- depreciation on
operating plants). operating plants)....
Gross profit on sales
Selling, gron. \& admin. expenses
Profit before inc. \& other charges
Other inco
Other incore--..................
Other charges-ral income
Proveros. for Federal
Prov, for surtax on undist. profit
x Net profit before extraord. credit
Net profit for the year-
Consilidated earned surplus June $\overline{3} 0$,
Total earned surplus
Divs. paid on $6 \%$ cum. conv. pf. stik-
Consol. earned surplus June 30...--
$x$,
$\mathbf{x}$ Resulting from sale, under officers' and employees' purchase plan, of recovery of write-downs to market charged to profit and loss in prior years. y This amount credited to earned surplus account
not
figure in estimating per share earnings.
$z$
A Lseets,
Consolidated Balance Sheet June 30



 Inventories ....... capital stock ...
im. Other investments
Deferred charges a After depreciation. b Represented by shares of $\$ 1$ par.-V. 148 ,
p. 3212 .

Allied Stores Corp.-Acquisition-
Stockholders at a meeting on Sept. 8 will consider the "Proposed Plan of Purchase whereby Harvard Conege shansel the premises occupied by Jordan Marsh Co.. Washington and summer Sts., Boston, Mass. (sub.
of Allied Stores Corp.), and assign its interest in lease of said properties to
the trustees of a Massachusetts real estate trust to be organized and whollyof the trustees of a Massachusetts real estate trust to be organized and wholly-
owned by Allied Stores Corp. for the sum of $\$ 2,500,000$-V. 148, p. 3679 .

| American Machine \& Foundry Co. (\& Subs.)-Earns. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 Mos. End. June 30- | 1939 | 1938 | 1937 | 1936 |
| Sales | \$2,203,282 | \$2,369,315 | \$2,273,157 | \$1,727,714 |
| Royalties \& rent | 103,117 | +2,52,749 | -22,232 | 58,947 |
| Total inco | \$2,306,400 | 82,422,064 | \$2,395,389 | \$1,786,661 |
| MPg. cost and expens | 2,098,748 | 2,124,006 | 2,179,647 | 1,515,096 |
| Operating profits | \$207,651 | \$298,058 | \$215,742 | \$271,565 |
| Deprecation---.------ | 101,579 | 119,873 | 105,058 | 70,869 |
| Federal taxes..--.-.--- | 15,522 | 22,159 | 15,255 | 2,390 |
| Other corporate taxes | 78,339 | 81,956 | 79,296 | 28,988 |
| Maintenance \& repairs |  |  |  | y96,593 |
| Non-recurring charges. | 161,901 |  |  |  |
| Profits | oss\$149,690 | \$74,070 | \$16,133 | \$72,724 |
| Divs. rec Prom Internat. |  |  |  |  |
| Oigar Machine Co--- | 405,000 | 405,000 | 405,000 | 364,500 |
| Other divs. \& int. rec Profit on securities sol | 59,773 | 3,920 | 75,907 | 20,854 |
| Profit on securi |  |  | 11,031 |  |
| Total profit | 3315,084 | 482.990 | \$508,070 | 458,078 |
| Com, dividends (net | 392,217 | 392,217 | 489,421 | 390,533 |
| Balance, surplus | def\$77,133 | \$90,773 | \$18,649 | \$67,545 |
| Earns. per sh. on 1,000,000 shs. common stock |  |  |  |  |
|  |  |  |  |  |
| outstanding (no par)_ | \$0.31 | \$0.48 | \$0.50 | \$0.46 |
| y Experimental expens | -V. 148, | 3211. |  |  |
| American Public Service Co. (\&Subs.)-Earnings- |  |  |  |  |
| Period End.June 30- | 1939-3 M | os.-1938 | 1939-6 M | os.-193 |
| Operating revenues | \$1,358,588 | \$1,310,902 | \$2,615,039 | \$2,586,728 |
| Oper. exps. and taxes..-- | 854,358 | 861,556 | 1,673,707 | 1,688,369 |
| Net oper, incom | \$504,230 | \$449,346 | \$941,332 | \$898,359 |
| Other income (net) | 21,018 | 23,066 | 43,357 | 47,067 |
| ross | \$525,248 | \$472,412 | \$984,689 | \$945,426 |
| Int. \& other deductions_ | 362,355 | 380,350 | 737,073 | 762,563 |
| Net income. | \$162,893 | \$92,061 | \$247,616 | \$182,863 |

## American Stamping Co.-Earnings-

Period Ended July 31-
Month 1939
$\$ 3,560$
Assets and Liabilities as of July 31
Current assets.
Ourrent liabilit $\qquad$ 1939
$\$ 146,669$
29,885 $\$ 146,669$
29,885
4.9 to 1 1938
$\$ 104,59$
18.05 Current liabilities
Ratio 4.961

## American Stores Co.-Sales-


V. 149. p. 568.

American Telephone \& Telegraph Co.-Cuts Rates for Certain Services-
Company's "Long Lines Department" announced that it has filed new certain of its private line services. The reduction totals slightly more than $\$ 1,000,000$ annually and is filed to become effective Sopt. 16. . it also affects some industrial companies and transportation services. Some 700 to 800 clients of the long lines department will benefit. The matter has been under consideration for some time and is an effort line service, including the teletypewriter service.
Recently New Yorr stock Exthange wire firms have had representatives
conferring with the American TTepghone \& Telegraph Co, in an effort to conferring with the American Telephone \& Telegraph Co. in an effort to It was undorstood
to the benefit of financial organizations such as brokerage houses, banks, \&c Ser vices on which rates will be reduced by the company are the private line Morse service private line teletypewriter service; private line telephon service, press and governmèt bulletin
gram transmission.-V. 149 , p. 1016 .

## Anaconda Copper Mining Co.-Earnings-


 Total incomo--
Interest on bonds and
$\$ 16,911,080$
$\$ 13,258,956$
$\$ 30,622,906$
$\$ 14,506,107$ current obiigations

|  | $1,152,935$ | $1,394,409$ | $1,578,106$ | $1,899,050$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $-246,111$ |  |  |  |  | $\begin{array}{llllll} \\ & \text { Operating units. } & 1,021,08 & 145,233 & 1,272,983\end{array}$ U. S. \& foreign income Deprec. \& \& obsol. \& depli| $3,276,723$ | $2,147,646$ | $4,440,705$ | $1,179,069$ |
| :--- | :--- | :--- | :--- |
| $4,068,71$ | $4,001,131$ | $5,003,081$ | $3,85,925$ |
| 67,619 | 78,265 | 86,346 | 195,940 |



[^4]$\begin{aligned} & \text { Copper Mining Co. } \\ & \text { before depletion } \\ & \$ 7,170,336 \\ & \$ 4,010,363 \\ & \$ 19,127,994\end{aligned} \$ 5,827,425$
 Earnings per share
-V. 148, p. 3368 .

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

 Output-Output of electric energy of the electric properties of American Water Works \& Electric Co. for the week ending Aug. 12,1939 . totaled $45,413,000$
kwh. an increase of $10.1 \%$ over the output of $41,250,000 \mathrm{kwh}$. for the corresponding week of 1938 .

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Comparative table of weekly output of electric energy for the last five y ears follows

Anchor Hocking Glass Corp.-Transfer AgentThe Corporation Trust Co. of Jersey City, N. J., has been appointed as
Co-Transfer Agent for the common and $\$ 6.50$ dividend convertiblep preferred stocks of this corporation, effective Aug. 7, 1939.-V. 149, p. 718 .

Andes Copper Mining Co.-Earnings-
Preliminary Consolidated Income Account, 6 Months Ended June 30 Operating income
Other income. 1939
$\$ 2,046,855$
104,616 $\begin{array}{cc}1938 & 1937 \\ \$ 1,798,086 & \$ 3,221,001 \\ 109,590 & 206,439\end{array}$ Total income Unterest on loans,
$\qquad$ S. \& Chilean inc. taxes (estimated)
Provision for deprec. \& obsolescence.
a Consolidated net income_.... 81
Earnings per share on $3,582,379$ shares capital stock $\begin{array}{r} \\ \hline \$ 1,019,107\end{array} \begin{array}{r}279,284 \\ \\ \hline \$ 1,008,036\end{array}$
$\begin{array}{r}\$ 3,427,440 \\ 131,375 \\ 553,496 \\ 522,902 \\ \hline\end{array}$ $\begin{array}{llll}-1 & \$ 0.28 & \$ 0.28 & \$ 0.62\end{array}$

Anglo-American Corp. of South Africa, Ltd.-Results of Operations for the Month of July, 1939
(South African currency)
Tons Value of Gold
$\begin{array}{ccccc} & \text { Tons } & \text { Value of Gold } & & \\ \text { x Companies } & \text { Milled } & \text { Declared } & \text { Costs } & \text { Profit } \\ \text { Brakpan Mines Ltd } & 140,000 & £ 257,452 & £ 139,945 & £ 117,507 \\ \text { Daggafontein Mines Ltd. } & 149,000 & 309,537 & 146,502 & 163,035\end{array}$ Daggafontein Mines Ltd.
East Daggafontein Mines Spring Mines Litd.......-
$\begin{array}{rr}30,000 & 32,458 \\ 154,000 & 13,064\end{array}$ $\begin{array}{rr}30,000 & 32,458 \\ \mathbf{1 5 4 , 0 0 0} & 313,064 \\ 91,00 & 143,011\end{array}$ $\begin{array}{rr}56,211 & \text { loss } 23,753 \\ 50,668 & \text { prof } 162,396 \\ 90,998 & 52,013\end{array}$

## e

$85,000 \quad 161,851$
Ltd-- $\quad 85,000 \quad 161,851 \quad 91,390$
$\times$ Each of which is incorporated in the Union of South Africa.
Note-Revenue has been calculated on the basis of $£ 78 \mathrm{~s}$.
70,461
x Each of which is in
Note Revenue has
ine.-V. 149, p. 405.
Arizona Edison Co.-Trustee Resigns-
The New York Trust Co., as trustee under an indenture dated as of July 1,1935 , made by this company to the New York Trust Co., as trustee
(securing first mortgage bonds), pursuant to the provisions of Article 10 , section 5 , of said indenture, on Aug. 16 gave notice of its resignation of the
trusts created by said indenture, such resignation to take effect on Sept. 13 , trusts created by said indenture, such resignation to take effect on sept. 13 ,
1939 , unless previously a successor trustee shall have been appointed pursuant to the provisions of said Article 10 and such successor trustee shall have accepted such appointment, in which event it shall take effect, pursuant to the provisions of said Article 10, section 5, ${ }^{\text {s. }}$
such appointment becomes effective.-V. 149, p. 868 .

Asbestos Corp., Ltd.-Extra Dividend
Directors have declared an extra dividend of 15 cents per share in addition to the regular quarterly dividend or both payable Sept. 30 to holders of record Sept. 15. See also $V$ $148, \mathrm{p} .3053$.

Associated Dry Goods Corp.-Sales-
Sales reported by subsidiary store companies for the 13 week period
ended July 29,1939 were $\$ 12,142,370$ compared with sales of $\$ 11,182,630$ in the corresponding period last year, an increase of $8.6 \%$. Total sales for the 26 week period ended July 29,1939 were $\$ 25,291,659$ compared with
8 sales of $\$ 24,106,343$ in the corresponding period last year, an increase of
$4.9 \%$.-V. 48, , ,us,, 2ess
Associated Gas \& Electric Co. and Associated Gas \&


Notes-(1) Since this statement is on a consolidated basis it includes the there earnings of all subsidiaries regardless of voting trust agreements or Associated Gas \& Electric Co or of the corporation which include only income actually received in the form of interest or dividends.
(2) This statement does not include earnings from investments in securities representing an interest in about $90 \%$ of the outstanding common 30,1939 , the proportion of earnings of the latter company applicable to that percentage of common stock amounted to $\$ 683,000$ of companies acquired during the aboriods statement includes operations of companies acquired Weekly Output-
For the week ended Aug. 11, Associated Gas \& Electric System reports net electric output of $97,381,912$ units (kwh.) This is an increase of
$8,420,785$ units or $9.5 \%$ above production of $88,961,127$ units for a year ago Gross output, including sales to other utilities, amounted to $108,584,820$
units for the current week.-V. 149; p. 1016.
Associated General Utilities Co.-To Retire SecuritiesThe Securities and Exchange Commission announced Aug. 14 that comAct for approval of the acquisition and the retirement by it of an undetermined amount of debt securities. At June 30, 1939, the application states, there were outstanding income bonds and income debentures aggregating $\$ 1,647,420$. From time to time, as funds are availabe, the combany proposes or income debentures. The company is a subsidiary of Associated Gonds or income debentures. The company is a subsi-M. V. 148, p. 1018 .

| Atlanta Gas Light Co.-Earnings- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12 Months Ended June 30- |  |  |  | ,827 \$ | \$4,678,433 |
|  |  |  |  | ,880 | 3,684,891 |
| a Net operating revenues |  |  | \$1 | 0,147 | 93,543 |
|  |  |  |  | 8 |  |
| a Gross income |  |  | \$1,1 | 8,258 | \$999,025 |
| Provision for retire |  |  |  | 8,287 |  |
| Gross income. - |  |  |  | 9,971 | \$761,209 |
| Bond interest. |  |  |  | 2,908 | 281,801 |
|  |  |  |  | 9,541 | 13,462 |
| Other interest |  |  |  | 5,864 | 23,448 |
| Amortization |  |  |  | 5,402 |  |
| Net income |  |  |  | 49,25 | $\$ 440,719$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Balance Sheet June 30 |  |  |  |  |  |
| Assets- | 1939 | 1938 |  | 1939 | 1938 |
|  |  |  | Liabilities- | \$ |  |
| Assets-$\begin{aligned} & \text { Prop., plant \& eq_ } 13 \\ & \text { S. fd. \& spec. dep. }\end{aligned}$Cash. | ,006,041 | 12,656,874 | 6\% cum. pref. stk. |  |  |
|  | 187,645 | 149,657 | 3100 par | 1,300 |  |
|  | 299,714 | 189,324 | Com.stk.(\$25 par) | 2,343,625 | -2,343,625 |
| Accts. receivable- | 635,817 | 541,479 | Bonds | 6,23 | 6,247,000 |
| Other receivables_ Appl'ces on rental (owned) | 11,182 | 11,320 | Notes payable |  |  |
|  |  |  | Acts. payable | 341,232 | 217,098 |
|  |  | 21,107 | Div. on $6 \%$ pf. stk | 19,500 | -19,500 |
| Merchandise | 73,946 | 97,097 | Interest accrued | 113,996 | - 106,936 |
| Materials \& suppls | 95,575 | 85,394 | Taxes accrued | 1,715 | 5180,711 |
| Prepd. ins., taxes, interest, \&c. |  |  | Sundry accruals- - <br> Consumers' depos. | 187,302 |  |
|  | 24,869 | 15,167 | Consumers depos- | 187,302 27,921 | 2 $\quad 174,548$ |
| Unamort debt discount \& expense | 369,406 | 391,593 | Def'd credit items. | 8,263 | -6,827 |
| Improve to leased property |  |  | Retirement reserve | 2,626,862 | 2,422,494 |
|  | 82,992 | 88,693 | Uncoll. accts. res- | 160,395 | $5 \quad 139,528$ |
| Appl'ces on rental (contr. asslgned) |  |  | Cancell'n of rental |  |  |
|  | 7,929 | 1,996 | contr'ts assigned |  | 201 |
| Retirement work in progress. |  | 19,193 | Contrib. for exten. | 11,612 | 2 10,021 |
| other defd. debits. | 7,225 | 5,661 | Maint'ce of meters |  |  |
|  |  |  | reserves- | 21,244 178.591 | 1 178,591 |
|  |  |  | Donated surplus. | ${ }_{210,791}$ | 1 210,791 |
|  |  |  | Earned surplus. | 771,768 | 8. 615,948 |

Total...........
Atlantic Life Insurance Co.-New President-
Atlantic Life Insurance Co.- - New President and a director of this company, effective sept. 1 . Hee succeeds Ralph R. Lounsbury who will
Herote his time to the Bankers National Life Insurance Co. of Montclair, N.J., of which he is President, although remaining as a director of the

Augustinian Society of Oklahoma, Tulsa, Okla.Bonds Offered-Dempsey-Tegeler \& Co., St. Louis are offering $\$ 255,000$ first mortgage $4 \%$ sinking fund bonds. Price on application.
Dated as of July 15, 1939; principal payable Oct. $1,1951$. Int, coupons
pable A-O Jt office of Mutual Bank \& Trust Co., St. Louis, Mo. payable A-O. at orrice or Mutual Bank \& Trust $\begin{aligned} & \text { Con,., Bonds may be } \\ & \text { trustee. Bonds in coupon form- } \$ 00 \text { and } \$ 1,000 \text { denom. Bond }\end{aligned}$ prepaid on any semi-annual int. date on In addition to being the obligation of the Auzustinian Society of Oklan In addition to being the obligation of the Augustinian Society of Stian
homa, the Motherhouse of the Augustinian Order in the United States homa, in Villanova, Pa., known by the corporate name, The Brothers of the
located of Hermits of St. Ausustine-has unconditionally guaranteed the
Oder Order of Hermits icipal andinterest on these bonds. payment of the principal and interest on these bends.
These bonds are the direct obligation of the Augustinan Society of Oklahoma, a corporation duly incorporated under the laws of the State of
Oklahoma, and are further secured by a first mortgae deed of trust on property land, buildings and equipment. the bonds provides for the annual Sinking Fund-The indenture securing the
deposit of $\$ 5,000$ to be used to retire bonds.

Austin Silver Mining Co.-Retrial Refused in Security Law Liability Action-
Supreme Court Justice . Sidney Bernstein, Aug. 16, handed down a
decision denying a retrial to Dr. Max Winkler, member of the Stock Exdecision denyinge retria Winkler \& Co., and Professor of Economics at the Change irm or the City of New York in a., acas involving personal liability of corporation directors for losses sustained by investors riliowing therging or a
misieading registration statement with the securities Exchange Commission. ${ }^{\text {m }}$. Muligan, of Douglas. Mulligen This ruling, according to Howard F. H. Mulligan, of Douplas, Mulligan first suit of its kind ever tried in a New York, state Court, where damages were awarded investors in the Austin Silver Mining Co. stock to the exten were thare
of the derence betreen what they paid for their stock and the market value on the day the suit was started a depreciaded, in a spocial term motion to set aside the judgment, that neither he nor his attorney had believed that he could be held personally liable for the losses of investors in the corporations stock and that and would have himself taken the witness stand to present a special defense. He claimed he should be granted a new trial to afford him that opportunity.
Mr Mulligan argued that while the defendant directors were reluctant Mr. Mulligan argued that while the defendant directors were reluctant is no ground for granting a new trial trial made by Director Winkler, Justice Bernstein said: "The Court is of the opinion that the derendant, Dr. Wink or newly discovered evidence or of matters not known by said defendant at the time of the trial. The defendant was represented by counsel throughous
the litigation and ha opportunity of pressenting his special defense
If such a defense was not presented because of carelessness on his own part or an error of jubgment on the part of his counsel, it cannot serve as a basis
for a new trial after his defeat. Brinton andion Thom brought by Grant Thorn, M. McConnell, Joseph P. and officers, and Klopstock \& Co., Inc., as underwriter of the stock issue
and David N. Posner as subunderwriter Withun and David N. Posner, as subunderwriter. Within a few weeks after the Securities and Exchange Commission instituted proceedings against the
 Mr. Mulligan stated to the trial Court that his clients did not make claim that they had relied upon the company's registration statement why they bought their stock or that they had ever read it, but contended that
the broad provisions of the Federal Act never theless entited the to cover against all who were directors when the misleading registration to re ment was filed
Charles H . Sabin Jr. was among the defendant directors against whom Judgment was entered.
Federal Austin Sourt, Southing Ming Co. is now a petitioner ror reorganization in the

Baltimore \& Ohio RR.-Interest Payments-
The company has notified the New York Stock Exchange that on Sept. 1 ing a and general series $F$ bonds, due in 1996 , and on its series $5 \%$, duefind
2000 to holders of record of Aug, 17 The the compan's interestad adjustment iplane whyment is in in conformity with
courts under the Chandler Act.-V. 149, p. 869. heen filed with the

Bandini Petroleum Co - Listing-
The San Francisco Stock Exchange has approved the company's application to list the 662,500 shares of common capital stock, $\$$ p pary
Company, which was incorporated in 1920, has head ofrices in Los Angeles and oil leases in yarious parts of Southern California. The company has no isted only on the Los Angeles Stock Exchange Officers of the company are George, L. Machris, President; M. A. Machris
Vice President; Oscar E. Schmidt,Treasurer: Ralph E Forch. Secretary, Vice-President; Oscar E. Schmidt,Treasurecris, Ralph. President; Mor. A. Machris
and W. D. Smith, Assistant Secretary.-V. 145, D. 2382 .
Barlow \& Seelig Mfg. Co.-Dividend Resumed-
stock, pars si, payabile Sept. atividend of 15 cents per share on the common
siders of record Aug. 15 . Last previous stock, par \$1, payabie sept. 1 to holders of record Aug. 15 . Last previous
dividend was 30 cents per share paid on Dec. 1,1937.-V. 147, p. 2236 .
Belding Heminway Co,-Earnings-


| ${ }_{\text {A Asels }}$ Cash | '39 | Dec. 31 '38 | Liabitutes- | June 30 '39 | Dee 31.38S134,013 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| a Cash........- | 8775,447 | \$445,360 | Accounts payabl |  |  |
| trade accept'ces |  |  | Ac |  |  |
| recelvable, tr | 590,312 | 726,770 | Acerued tax | [6,344 | ${ }_{94,727}^{29,54}$ |
| Miscell. accts. |  |  | Credit balances in |  |  |
| Mdse. inveentories | 12,733 |  | acets. receivable | 05 |  |
| Cash depos, under | 1,790,093 | 1,970.727 | Other liabilities |  |  |
| rental agreement | 12,408 | 28,608 | e Common stoek |  | 37,200 |
| vests. in \& ad |  |  | for cancellation. |  |  |
| to atfil co |  | 073 | Capital surplus | 1,452,448 | 1,491,788 |
| ${ }^{\text {c }}$ Fixixed assets |  |  | Earned |  |  |
|  | 722,807 | 731,031 | Dec. 31, 1932 - | 1,154,7 | 1,063 |
| ${ }^{4}$ Fixed assets |  |  |  |  |  |
| deferred chars |  |  |  |  |  |
| Goodwill - .-...- | 182,058 |  |  |  |  |
|  |  |  |  |  |  | a Includes time deposits of $\$ 150,000$. b After reserve for doubtful

accounts and notes, June $30,1939, \$ 43,192$, Dec. $31,1938, \$ 41,863$ and
 1899 and $\$ 184,452$ in 1938 . e Represented by 465,032 no par shares.
f June $30,1939,28,432$ shares, Dec. $31,1938,18,932$ shares.- V .148 ,
Bigelow-Sanford Carpet Co., Inc.-Balance Sheet-


Total_-.....-.-25,523,974 $\overline{24,627,679}$ Res. for inventories $\begin{array}{r}2,354,906 \\ 1,000,000\end{array}$
${ }_{504,726}^{263,329}$ The income statement for the 6 months ended July 1 was pui.

Black Hawk Consolidated Mines Co.-EarningsEarnings for 6 Months Ended June 30, 1939

COStal income from operation
Mining and milling expense-
General administrative expens
Net profits $\qquad$
T.Total income $\$ 42,800$

 Assets-Cash on hand and in banks $\$ 1280 ;$ accounts receivable
nventories, $\$ 49,84 ;$ sundry assets, $\$ 3,782 ; 465$; fixed assets (net), $\$ 2,024,190$; Liabilities-Nostes payable, $88.500 ;$ accounts payable, trade, $\$ 18,128$;
acrued accounts
$\$ 25,275 ;$ deferred assets, $\$ 29,942$; reserves to pay com-
pensation on accident claims, $\$ 8,509 ; 8 \% 1$ st mtge. sinking fund bonds
$\$ 125,400 ; 8 \%$ convertible notes (maturity
date, March
$8,1942), \$ 39,750$ capital stock ( 81 par), $\$ 1$ 1 578,$595 ;$ donated surplus, 883,721 ; paid-in surplus,
$\$ 409.917$;dericit from 0 ,

Boston \& Providence RR.-Reorganization PlanThe company in a plan of reorganization filied with the U. S. District Commission, proposes its inclusion in the reorganized New Haven system either by way of lease or by merger. In event that negotiations fail to effec
the inclusion of the B. \& P . in that system 'upon fair and equitable terms," operation as an independent carrier is proposed
Under the lease proposal, it is suggested that the present B. \& $P$ deben ture bonds be secured by a closed first mortgage to be extended for 10 year
from July 1, 1938, with interest to be guaranteed and paid by the lesse
at $4 \%$. and in the same proportion as, payment of interest may be made upon the
New Haven's proposed $41 / 2 \%$ income bonds. A further contingent annual rental would propayable in the some prosit as dividends may be paic rental would be payable in the same proportion
on New Haven's proposed $5 \%$ preferred stock.

## Proposed Treatment of B. \&•P. Stock

The terms of the merger plan call for prosent $\mathbf{B}$. \& $P$. debentures to be share of stock outstanding would receive $100 \%$ of the par value of such stock and of the rental at the rate of $\$ 400,000$ per annum which would have been payable under the terms of the old lease, if it had not been rejected, from in New Haven fixed interest bonds, $50 \%$ in the proposed $41 / 2 \%$ income
bonds, and $50 \%$ in shares of the proposed preferred stock.

Independent Operation Atternative
It is stated that the plan of independent operation involves the necessity
of the issue of a prior lien obligation upon all the B. \& P. property as security for additional capital needed for the purchase of roling stock and other in either of their dual roles, have never returned, and for working capital for the debtor's independent operation." Tentatively and subject to such prior lien obligation, the present issue
of debentures to the amount of $\$ 2,170.000$, plus accrued and unpaid interest from Jan. 1, 1938, to date of consummation of the plan, should be secured by a lien upon nall the debtor's property. Present capital stock should remain
undisturbed, it is declared.

Plan Dependent Upon Various Contingencies
Consummation of this plan, however, it is stated, is dependent upon various contingencies, the fate of which cannot at this time be determined.
These include, among other things, the pendency of proceedings before the These include, am.ong other things, the pendency of proceedings berore the
Massachusetts-Department of Public Utilities on petition or the debtor's
trustees for determination of the trustees for determination of the apportionment of the annual expenses of
approximately $\$ 1,700,000$ of the South Station among the railroads using approximately $81,700,000$ of the South Station among the railroads using Por alleged losses in operating the B. \& P. Property, and the order of the U. S. District Court, Connecticut, decreeing that the amount of the debtor's
liability found by it should constitute a prior lien upon all this debtor's liability found by it should constitute a prior lien upon all this debtor's
property. oes not provide for inclusion of the Old Colony, the B. \& P. might, and if reasonably fovorable terms were available probably would, wish to accuire portions of the estate of the Old Colony including what are some-

## Brunswick-Balke-Collender Co.-Dividend-

The directors have declared a dividend of 75 cents per share on the companys common stock, payabbe Sept. 15 to holders of record Sept. 5 . dividends of 50 cents were paid on Dec. 20 and act. 5 , 1938 and on onec. 20 and Oct. 1.1937 , this latter being the first payment to be made on the com-
mon stock since Nov. 15. 1929 when a regular quarterly dividend of 75 ents per share was
Bowater's Newfoundland Pulp \& Paper Mills, Ltd.Bonds Offered-An issue of $\$ 800,000$ 1st mtge. $41 / 2 \%$ bonds series of 1939 was recently offered in Canada (but not in the United States) at 102 and interest by Dominion Securities Corp., Ltd. The offering does not constitute new financing for the company.
The bonds are dated Jan. 1, 1939; due Jan. 1, 1968. Bonds are issued Co. of Newfoundland Ltd now known
 Newe company (formerly called International Power \& Paper Co. of Newfoundiand, Ltd.) was incorp. in 1927 in Newfoundland to take over. as of Jan. ${ }^{24,1,1928, \text { the properties and assets of Newfoundland Power \& }}$ 1938. The then outstanding common shares of the company were sold in
1938 by Canadian International Paper Co. (a subsidiary of International Paper Co.) to Bowater-Lloyd Newfoundland Ltd. (a wholly-owned sub sidary al Bowater Paper Mills Ltd.), which shares, together with al Newfonndland Ltd.
Company is engaged principally in the manufacture of newsprint paper Co. Inc., a wholly-owned paper is sold in part through the Bowater Pape in part, by special agreement, through sales companies affiliated with International Paper Co.
$\$ 1,000,000$ of such bonds recently issued by the company to reimburse it for expenditures for construction of and additions to buildings. plant structures and other works of the company on property which isa part of
the specificall gage prior to the first mortgage trust deed. These bonds were used by the gage prior to the first mortgage trust deed. These bonds were used by the
company in part payment tor about 4.000 square miles of timber lands
located partly in the Gander take district and elsewherin Newfoundland,
which lands are not subject to the specific charge of the trust deed.

 a Guaranteed as to principal and interest by His Majesty's Treasury
(United Kingdom of Great Britain and Northern Ireland) $\mathbf{b}$ Guaranteed as to principal and interest by the Government of Newfoundland. cowned by Bank of England

Earnings for Year Ended Dec. 31

| Sales of newsprint (tons) | ${ }_{1}^{1938} 19.19$ | ${ }_{192019}^{1937}$ | ${ }_{183.563}^{1936}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Net sales |  | \$7,401,295 | \$7,702,406 | \$6,731,284 |
| Cost of sales \& expenses, less miscell. income. |  | 5,527,231 | 6,231,557 | 5,240,022 |
| Balance |  | \$1,874,063 | \$1,470,849 | ,491,262 |
| Net profit on, exchange- |  | 15,493 | 34,082 | 9,142 |
| et r | \$1,275,394 | \$1,889,556 | \$1,504,931 | \$1,500 |
| Debenture \& other int.- | 798,533 | - 810,35 | 2951,910 |  |
| Deprecia'n \& depletion- | 634,078 | 754,220 | 686,215 | 641 |
| nd discount \& exp | 15,612 | 15,540 | 15,530 | 3,64 |



Balance Sheet June 30, 1939
Assets-Cash in banks and on hand, $\$ 156,999 ; 1$ nvestments at cost, plus
accrued interest (maket value $\$ 115,223$ ), $\$ 113,919 ;$ gold bullion in transit accrued interest (maket value $\$ 115,222), \$ 113,919 ;$ gold bullion in transit including premium , $\$ 144,842$; stores, \&c., $\$ 100,725 ;$ fixed assets, $\$ 1,885,-$
178 investment in and advances to subsidiary companies, $\$ 17,474$; prepaid
insurance, \&c. $\$ 37,267$; total, $\$ 2,456,402$. nsurance, \&c., $\$ 37,267$; total, $\$ 2,456,402$.
Liabilities-Accounts payable and accrued liabilities, $\$ 89,309$; accrued
payroli, $\$ 55,733$; unclaimed dividends, $\$ 2731$; due trustee, $\$ 1$. 82 . reserve payroll, $\$ 55,733$; unclaimed dividends, $\$ 2,731$; due trustee, $\$ 1,821$; reserve


Canada Cement Co., Ltd.-Accumulated Dividend Directors have declared a dividend of $\$ 1.25$ per share on account of
accumulations on the $61 / 2 \%$ cum. pref. stock, par $\$ 100$, payable Sept. 20 accumulations on the $61 / 2 \%$ cum. pref. stock, par $\$ 100$, payable sept. 20
to holders of record Aug. 31 . Like amount was paid on June 30, last.-V to holders of
148, p. 3370 .

Canadian National Ry.-Earnings-
Earnings of the System for the Week Ended Aug 14
Gross revenues. $\qquad$ \$3,496,774
$\$ 3,263,616$

Increase
$\$ 233,158$
Canadian Pacific Ry.-Earnings-
Earnings for the Week Ended Aug. 7
Traffic earnings
$\begin{array}{cc}1939 & 1938 \\ \$ 2,615,000 & \$ 2,555,000\end{array}$
Increase
$\$ 60,000$

## Canadian Vickers, Ltd.-No Interest Payment-

Following a meeting of the directors of this company and of Montreal Drydocks, Ltd., held on July 27, President J. Edouard Labelle announced
that no provision had been due Aug. 1 next on the Canadian Vickers bonds and on the bonds of Montreal be paid, In his statement Mr Labell directed attention to the report made py him on behalf of the directors at the annual meeting of shareholders of with the need of additional working capital. particula Mr. Labelle stated that the Vickers directors, after careful consideration,
had decided that it was vital, in the best interests of the bondholders and had decided that it was vital, in the best interests of thal be conserved. He sil others concerned, that the directars had satisfied themselves that payment of the
siterest due Aug. 1 on the Vickers and Montreal Drydocks bonds would
inter restrict operating. possibilities and would, therefore, not be in the best
nterests of the company.-V. 147, p. 415.


Net income
${ }^{8801,173}$ ${ }_{5}^{59999,789}$ a Before provision for retirements.

| Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 |  | 1939 | ${ }_{1938}$ |
| Assets | \$ |  | Liabilities |  |  |
| Prop., plant \& eq- | ,768,618 | 27,367,419 | a Common stock-- | 6,310,670 | 6,690,000 |
| Miscell. invest'ts_ | 2,486 | 4,413 | Long-term debt-.-1 | 7,750,000 | 16,690,000 |
| S. fd. \& spec. dep. | 4,512 | 4,622 | Accounts payable. | 271,117 | 173,923 |
| Cash | 457,740 | 503,668 | Interest accrued.- | 76,681 | 346,431 |
| Acets. receivable.- | 336,104 | 323,615 | Taxes accrued | 218,937 | 264,428 |
| Other receivables_ | 82,248 | 75,276 | Sundry accruals.- | 11,054 | 10,449 |
| Appl'ces on rental_ | 60,027 | 82,592 | Consumers' depos. | 142,336 | 132,801 |
| Mdse., materials \& |  |  | Serv. exten. depos. | 9,086 | 12,613 |
| supplies.. | 395,786 | 300,207 | Def'd credit items. | 18,999 | 179,660 |
| Prepd. ins., taxes, |  |  | Retirements res've | 4,000,040 | 3,717,715 |
| \&c-- | 36,368 | 30,544 | Uncoll acets. res- | 194,523 | 1978385 |
| Unamort. debt dis- count \& expense |  |  | Contrib. for exten* | 180,720 67,575 | 178,660 62,355 |
| count \& expense Improve. to leased | 933,818 | 72,075 | Other reserves-.-- Capital surplus.-- | 67,575 413,083 | 62,355 |
| property | 42,218 | 45,786 | Earned surplus.-- | 589,430 | 664,837 |
| St. Light'g system agreement | 105,000 |  |  |  |  |
| Retirem't work in progress | 22,740 | 125,894 |  |  |  |
| Other defd. debits_ | 6,487 | 6,164 |  |  |  |



## Central Indiana Gas Co.-Earnings-

| 12 Months Ended June 30 Operating revenues. Operating expenses and taxes | $\begin{array}{r} 1939 \\ \$ 2,423,256 \\ 1,923,050 \end{array}$ | $\begin{gathered} 1938 \\ \$ 2,249,664 \\ 1,815,584 \end{gathered}$ |
| :---: | :---: | :---: |
| a Net operating | $\begin{aligned} & \$ 500,205 \\ & { }_{D}^{2} 54,724 \end{aligned}$ | $\$ 434,079$ Dr 46,695 |
| a Gross income | \$445,481 | \$387,384 |
| Provision for retirements | 106,798 |  |
| Gross income | \$338,683 | \$281,944 |
| Interest- | ,669 | 726 |
| Federal and State tax on bond | 541 | 58 |
| Other deductions.- | 1,172 | 554 |
| Net in | \$110,240 | \$55,381 |

a Before provision for retirements.
Balance Sheet June 30

|  |  |  |  | $\stackrel{1939}{8}$ | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1939}$ | 1938 |  |  |  |
| Prop., plant and |  |  |  |  |  |
| Speeil | 51,212 | ,891,229 | Stks. (si00 par)- | 4,648,970 |  |
|  |  | 61,7 | Firs | 2,956,000 | 2,956,000 |
| Accou | 19, | 81.8 |  |  | 626.413 |
| Other recelvables- |  | , 11 | Notes payabi |  |  |
|  |  |  | Account |  |  |
| Merch., matis is |  |  |  |  |  |
|  |  |  |  |  |  |
| ventories at average cost. |  |  |  |  |  |
|  | 5,636 |  |  |  |  |
| Prepald insur., \&c |  |  |  |  |  |
| Unamort. debt discount \& expense |  |  |  |  |  |
|  |  |  | Contrib. for extens |  | ,320 |
| Improvements to | 259 | 2,390 | Other reserves |  |  |
| Retirem't work inprogress |  |  | plus | 133,648 | 19,215 |
|  |  |  |  |  |  |


a Represented aine Power Co.-Earnings-
Central Maine Power Co.-Earnin Operatingrevenues. State $\&$ municipal taxes. Social security taxes---
Fed. (incl. income) taxes

Net oper. Income-e-
Non-oper. income (net)
Gross income
Bond interest.-...-
Other interest (net)
Other deductions....
Net income_-.............
 Accumulated Dividends

The directors have declared the following dividends payable Oct. 2 to | holders of record Sept. $9.7 \%$ cumulative preferred stock (par $\$ 100$ ) |
| :--- |
| $\$ 1.75$ per share on the | S1.75 per share on the $7 \%$ cumulative preferred stock (par $\$ 100)$.

$\$ 1.50$ per share on the $\% \%$ cumulative preferred stock (par $\$ 100$,
$\$ 1.50$ per share on the $\$ 6$ cumulative preferred stock (par $\$ 100$ ). Seealso V. 148, p. $3683 .-\mathrm{V}$. $149, \mathrm{p} .572$.
Central Ohio Light \& Power Co.-Bonds \& Notes Called All of the outstanding 1 st mtge. $5 \%$ gold bonds, series A, dated Oct. ${ }^{1}$, 1930, due Oct. 1, 1950, have been called for redem. and accrued interest. and acrued interest.
All of the outstanding 1 st mtge. $5 \%$ gold bonds, series B, dated June 1 .
due June 1, 1962, have been called for redemption on Sept. 14 at
 Co. of New York. Al the outstanding three-year $41 / 2 \%$ conv. secured notes due June 1 1940, have been called for redemption on sept. 14 at par and accrued
interest. Payment will be made at Bank of the Manhattan Co., 40 Wall interest. Payment will be made at Bank of
St. New York City.-V. 149, p. 1018, 872 .
Central Ohio Steel Products Co.-DividendThe directors have declared a dividend of 25 ents per share on the amount was paid on June 15 , last and this compares with 30 cents paid on March 1, last; dividends of 25 cents paid on Dec. 1 , Sept. 1 and March 10 , $1938 ; 35$ cents paid on Nov. 1 and on Aug. $1,1937,25$ cents paid on May 35 cents paid on Nov. 1,1936 and a dividend of 25 cents paid on Aug. 1,

1936, this latter being the initial dividend on the $\$ 1$ par stock.-V. 148 ,
Central Power \& Light Co.- $\$ 32,000,000$ Securities Offered-A group headed by Glore, Forgan \& Co. offered Aug. $18 \$ 25,000,000$ first mortgage bonds, series A, $33 / 4 \%$, due Aug. 1, 1969, and $\$ 7,000,000$ serial debentures, $11 / 2$ to $3 \%$, maturing semi-annually from Aug. 15, 1940 , to 1946. The bonds were priced at 101 and interest and the debentures at prices to yield from 1.25 to $3.15 \%$, according to maturity. Earnings of tha company for the 12 months ended April 30, 1939 after
operating expenses and taxes were $\$ 3.225,470$. The annual interest reoperatng expenses and taxes were $\$ 3.225,470$, the annual interest requirements or the mortgage bonds will amount to $\$ 937,50$, while the
maximum anual interstr requirements of the debentures will be $8165,87$.
The net proceeds received from the sale of the securities, together with maximum annual interest requirements or the debentures will te stiv,
The net proeeds received from the sale of the securities, together with
other funds of the company, will be used to redem at 104 and accrued
inter interest $\$ 32$, o4t5, 200 first mortrage $5 \%$ gol
quiring, exclusive of interest, $\$ 33,327,008$.
Underviriters-The underwriters and the amount of their participation
are as follows:



## Champion Paper \& Fibre $\mathbf{Z}$ Co.-Changes in Financing

 Plan-The company replying to an inquiry regarding prospective financing with expect to finance the new baper mill to be built adjoining our pulp mill ${ }^{\text {a }}$ expect ton, Texase the the sale of preferred stock and short-term borrowings
if necossary
 notes to be sold to to banks and the sale to Time, Inc. of $\$ 1,000,000$ preferred
ntock.] See V. 149, p. 1019. stock. $]$ See V. 149, p. 1019.

## To Build Paper Mill-

Directors have approved plans to build a new paper mill adjoining the
company's present southern plant at Yasadena near Housto company's present Southern plant at tasadena, near Houston, Texas, at a
cost or about 3.000 .0 .0. It wit
ut the compay sis third mill, and will be cost of about ine manufactured of high-grade papers coated at high speed
for . for "' Time" and "'Life" magazinesin be built for $\$ 1.000 .000$ by the Beloit of operating at a speed of i, 500 feet per minute. It will be the world' largest combination paper making and coating machine. H. K. Ferguson Inc., of Cleveland, were consulting engineers for the building, with Merritit
Chapman \& Scott of New York the contractors. Operation is scheduled Chapman \& Scott of New York the contracto
to begin in 10 to 11 months.-V. 149, p. 1019 .
Chesebrough Mfg. Co.-Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in ad-
dition to the regular quarterly dividend of $\$ 1$ per share dition to the regular quarterly dividend of \$1 per share on the common
stock, both payabe Sept. 5 to holders or record sept. 1 . Similar payments
were made in preceding quarters.--V. 148, p ${ }^{2} 217$. were made in preceding quarters.-v. 148, p:3217.
Chicago \& Erie RR.-RFC Loan Turned Down by ICCThe pending petition of the company before the Interstate Commerce
Commission for a loan of $\$ 7,500,000$ from the Reconstruction Finance Corporation has developed an exchange of correspondence between $H$. A. Taylor, counsel for the road: C. M. Clay, assistant general counsel for the Commission, the ultimate result of which imposes upon trustees of the Erie RR, the obligation of subordinating allof th
the note it would hold, if the loan were granted. On June 28 the Chicago \& Erie, a subsidiary of the Erie RR., asked ICO approval for a loan of $\$ 7,500000$ from the RFC, the proceeds to be used
to acquire the stock of the Cleveland \& Mahoning Valley Ry. The ICC
has sotacter has not acted on the petition.
Meanwhile Mr. Taylor submitted to Mr. Clay and R. T. Boyden, chief of the section of llans of the ICC, , drate of a petition he proposeden,
submit to the Federal Court in the Erie reorganization submit to the Federal Court in the Erie reorganization proceedings, provid-
ing for subordination of the payment of advances by Erie to the Chicago \& Erie to payment of principal and interest on the note to be given the RFC providing that if the interest on that loan had been paid to the last Sure cash might be applied to payment of interest on advances from the
Erie to the Chicano $\begin{aligned} & \text { Erie. } \\ & \text { The response of the ICC to this proposal, made by Director sweet of the }\end{aligned}$ The response of the ICC to this proposal, made by
Bureau of Hinance, was that it was unsatisfactory.
to be given the RFC for the loan of $\$ 7,500,000$ is outsto long as the note they will not make any demand of, or take any steps toward the collection, of either the principal of or interest on the advances heretofore or hereafter made by the Erie or its trustees to the Chicago \& Erie, but will wholly,
subordinate their rights to those of the finance corporation under the note.,

Chicago St. Paul Minneapolis \& Omaha Ry.-New President
R. L. Williams, chief executive officer of Chicago \& North Western Railway, was elected President of this company at a special directors'
meting held Aug. 11. The Omaha road is a subsidiary or the Chicago \&
North Western.-V.
Chicago \& Southern Air Lines, Inc.-Operations -
Company flew 4.745.481 revenue passenger miles during the first seven months of 1939 , an increase of $29.5 \%$ over the same period of 1938 , when on Aug. 7 that during the period from Jan. 1 , to July 31 , 1939 , a total of 11,93 revenue passengers were carried against 9,309 for the same months in 1938 . This total is in an increase of $28.3 \%$. ossengers carried in July, 1939 showed a decrease or in July, 1939, against 829,465 in June 1939 and 620,662 in July, 1938 .
V: 149, p. 409 .

## Chrysler Corp. - Semi-Annual Report-

Passenger cars and trucks shipped from the corporation's plants during
the first hall of 1939 aggregated 496,266 units, as compared with 261,048 tunts in the first half of 1938 , an increase of $90.1 \%$. $\$ 342,788,293$, an increase of $\$ 154,662,828$, or $82 \%$, ing period of 1938 .
917, an increase of $\$ 40,787,405$ since Dec. 31,1938 . Inventories during 917 , an increase of $\$ 40,787,405$ since Dec., 11,1938 . Inventories during
this period decreased $\$ 22,738,660$. Net current assets at June 30,1939
 preciation and amortization charges for this period amounted to $\$ 11,311,840$.
Retail sales in the United States of Plymouth, Dodge, DeSoto and Chrysler passenger cars, Plymouth and Dodge commercial cars and Dodge trucks, for passenger cars,
for the first half of 1939 were reported as 405,421 units, as compared with
259,702 units for the first half of 1938 . This was an increase of $56.1 \%$ 259,702 units for the first half of 1938 . This was an increase of $56.1 \%$
for the corporation's products, as compared with an increase of $41.7 \%$ rported for the industry as a whole. year, 合 compared with 56,089 vehicles for the first hall of 1938 .
K. T. Keller, President, , says:
six months of 1939, Chrysler Corp. products haveimproved well as for the first position in the automobile industry as measured by their percentage of the available business obtained. We believe this improvement reflects the great values which the engineering, manufacturing and merchandising
efforts devoted to designing, building and selling of our products have achieved, in addition to the giving of good service to the people who buy them, Field stocks of new and used cars bear a healthy relation to retail sales, and our dealers will be in an excellent position to handle the introduction
of new models to the public this fall. The immediate prospect seems to be
of that business will continue at current or possibly show some improvement, and as our forward program is well in hand, we ant

Comparative Consolidated Income Account. 6 Months Ended June 30

| 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: |
| Net sales. | 193 |  |  |
| Cost of sales. |  |  |  |
| N |  |  |  |

 | Int. divs. \& misc. inc.-- |  |
| ---: | :--- |
| Total income | $\frac{359,866}{}$ |
| $66,130,883$ | $\times 1,200,160$ |
| $26,431,074$ | 704,060 |
| $60,746,358$ | $\frac{381,884}{66,792,675}$ | Admin., engin'g. selling,

advertising, service
 Prov. Por Fed., State
for, inc \& exc taxes \& surtax on un-
$\begin{array}{lllll}\text { distributed profits } & 6,350,000 & 1,582,717 & 7,714,662 & 11,579,468\end{array}$
 $x$ Includes $\$ 862,314$ profit from sale of investment securities. amort. have been chith
to cost of sales amort. have been chgd,
to cost of sales \& exps. in
the amounts of

Consolidated Balance Sheet
 . After reserve of $\$ 6,139$. $\mathbf{y}$ After reserve for depreciation, \&cc. of
$\$ 52,322,282$ in 1939 and $\$ 48,542,260$ in 1938. $\mathbf{z}$ Of which $\$ 666,215$ is restricted on account of the repurchase of capital stock.
\$1.50 Dividend-
Directors on Aug. 15 declared a dividend of $\$ 1.50$ per share on the com-
mon stock payable Sept. 13 to holders of record Aug. 24. Like amount was paid on June 12, last, and this compares with 81 paid on March 14 , last;
$\$ 1.25$ paid on Dec. 12,$1938 ; 25$ cents on Sept. 14,$1938 ; 50$ cents on June 14, $\$ 1.25$ paid on Dec. 12, 1938; 25 cents on Sept. 14. 1938; 50 cents on June 14 . 193 ; and $\$ 3$ per share paid on Dec. 13, 1937. See also V. 148, p. 1021 .
Chile Copper Co. (\& Subs.)-Earnings-


Total income. Interest on serial notes.
-.......... $-87,863,778$
$8 \longdiv { \$ 1 0 , 0 3 2 , 6 3 }$ $\frac{88,305}{\$ 16.120 .597}$ $\begin{array}{lllll} & 1,144,278 & 1,522,279 & 1,488,126\end{array}$ a Consolidated net income
E
$\$ 4,219,200$
$\$ 6,499,809$
$\$ 11,423,852$
 a Without deduction for depletion.--v. 148, p. 2891.
Cincinnati Gas \& Electric Co.-Earnings-


| Net income |
| :---: |
| Preferred dividends |

$\begin{array}{llll}\text { Balance }-\cdots . . . . . .-. ~ & \$ 441,783 & \$ 440,251 & \$ 2,248,851 \\ \text { Note-The provision for } & \$ 2,192,607\end{array}$ included in the above statements is the minimum tax specified in the 1938
Federal Revenue Act and is subject to adjustment.-V. 149, p. 102.
Cincinnati Street Ry.-Earnings-
 $\mathbf{x}$ After depreciation, interest, Federal income taxes, \&c. y On 475,239

Cincinnati \& Suburban Bell Telephone Co.-Earns. $\begin{array}{ccccc}6 \text { Mos. End. June 30- } & 1939 & 1938 & 1937 & 1936\end{array}$ Net inc. after deprec.,
int., taxes \& charges., $\$ 1,382,296$
Earns. per sh. on 549,768

| shs. cap. stk. (par \$50) V. 149, p. 573. | \$2.51 | \$2.32 | \$1.99 | \$1.95 |
| :---: | :---: | :---: | :---: | :---: |
| Claude Neon Lights, Inc.-Earnings- |  |  |  |  |
| \% 6 Mos. End. June 30- | 1939 | 1938 | 1937 | 1936 |
| ${ }_{\sim}^{\text {Income }}$ \& maint. of signs, \&c. | \$325,993 | \$136,565 | \$176,126 | 157,602 |
| Cost of signs, incl. amort. of instal., sales, equip. |  |  |  |  |
| 5. and maintenance---- | 223,548 | 113,768 | 138.861 | 132,759 |
| EProfit | \$102,445 | \$22,797 | \$37,265 | \$24,842 |
| Dividends and royalties. | $\times 19.263$ | 12,725 | 15,978 | 17,995 |
| Total income | \$121,708 | \$35,522 | \$53,243 | 42,837 |
| Sell., admin. \& gen, exps | 85,700 | 74,236 | 71,585 | 67,038 |
| Prov.for doubtfulacets., |  |  |  |  |
| income |  | 2,773 | 2,570 | 2,939 |
| Royalties - Other deductions, net--- | 4,378 9,997 | 1,898 | 1,850 2,928 | 1,500 2,756 |

$\left.\begin{array}{crrrr}\text { Loss-befor spec.prof. } & & & & \\ \text { and loss item. } & & & \\ \text { Special profit \& loss item } & & \$ 1,633 & \$ 48,457 & \$ 25,690\end{array}\right) \$ 31,397$ Profit credited to surp. $\$ 21.633$ loss $\$ 48,457$
$x$ Includes commissions of $\$ 313$.

$$
\text { Balance Sheet June 30, } 1939
$$ Assets-Cash in banks and on hand $\$ 38,419$; receivables, $\$ 80,486$; divi-

dends receivable, $\$ 2,275 ;$ inventories $\$ 77849 ;$ contracted revenue not billed
$\$ 105,965$; investments in affi iated companies, $\$ 671,395 ;$ investments in and $\$ 105,965$; investments in affiiated companies, $\$ 671,395$; investments in and
advances to wholly owned subsidiary companies, not consolidated herein,
$\$ 46,220$ sundry investments and receivables, $\$ 7,100$; prepaid insurance, $\$ 46,220$; sundry investments and receivables, $\$ 7,100$; prepaid insurance
commissions, \&c., $\$ 9,502$; equipment, furniture and fixtures, structures (less reserve for depreciation $\$ 20,173$ ) $\$ 3.161 ;$ patents, licenses, rights. \&ct.
(less amortization $\$ 9,167$ ) $\$ 228,010 ;$ total, $\$ 1,225,382$. (less amortization \$9,167) \$228,010; total, $\$ 1,225,382$. $\$ 391,684$ pledged as collatoral, per contra). $\$ 125,000$; accounts payable, nance expense, $\$ 2,244 ;$ toher liabilities, $\$ 94,666$; deferred income, $\$ 34,297$; 48, p. 3528.
Cochran Foil Co.-Registers with SEC-
Columbia Gas \& Electric Corp.-Columbia Oil \& Gasoline Corp. and Panhandle Eastern Pipe Line Co. Situation Outined-

Philip G. Gossler, Chairman, in a letter to stockholders states: In shareholders letter in the Ueb. 15, 1939 , there was reported the filing by the U. S. Government in the U. S. District Court in Wilmington of a proas to obtain either the disposition by the corporation of the voting preferred
tive, the disposition by Columbia Oil \& Gasoline Corp. of the stock which it holds in Panhandle Eastern Pipe Line Co. On June 20,11939 the corporation filed with that Court a plan intended
to effect the first of the foregoing alternatives, the principal provisions of to effect the first of the foregoing alternatives, the principal provisions of
which are in substance as follows: (1) the corporation will surrender to Which are in substance as follows: (1) the corporation will surrender to
Columbia Oil \& Gasoline Corp. the 400,000 shares of preferred stock of
Columbia Oil Gasoline Corp. which it holds, receiving in exchange therefor the stocks and indebtedness of the five oil and gasoline operating sub-
sidiary companies of Columbia Oil \& Gasoline Corp. (being substantially the properties originally turned over to Columbia Oil \& Gasoline Corp. upon the organization of the latter in 1930); (2) Columbia Oil \& Gasoline Corp. Will use its best efforts to dispose of the $\$ 10,000,000$ of class A pre-
ferred stock of Panhande Eastern Pipe Line Co. which it holds and will apply the proceeds thereof to the reduction of its outstanding 20 -year de-
bentures, all held by Columbia Gas \& Electric Corp. from $\$ 21,000,000$ to bentures, all held by Columbia Gas \& Electric Corp. from $\$ 21,000,000$ to
$\$ 11,000,000$ principal amount. At that time the interest rate on the deaccelerated to begin May 1, 1940 , instead of May 1, 1941, as now provided; and this sinking fund will also be increased by an amount equal to any future dividends in excess of 20 cents a share paid by Columbia OHI on its common
stock; (3) Columbia Gas \& Electric Corp. will offer to Panhandle Eastern Pipe Line Co. the opportunity to purchase on specified terms the stocks and indebtedness of Michigan Gas Transmission Corp. and Indiana Gas Distribution Corp. and the smal amount of physical property of the Ohio
Fuel Gas Co. situated in the State of Indiana, subject to the reservation of certain rights to accept any more favorable proposal from any independent bidder, the terms of which Panhandle Eastern Pipe Line Co. may not be then willing to meet: if at the end of the year such sale shall not have been
made, Columbia Gas \& Electric Corp. will stand ready to have such sale made, Columbia Gas \& Electric Corp. Will stand ready to have such sale pointed by the Court; (4) the board of directors of Columbia Oil \& Gasoline Corp. is to be reconstituted so as to include only individuals not objectionable to the Government and to exclude all persons having any present or
past connections with Columbia Gas \& Electric Corp, as officer, director or employee thereof, and the representatives of Columbia Oil \& Gasoline Corp.
on the board of directors of Panhandle Eastern Pipe Line Co. are to be selected from such directors of Columbia Oil; and (5) Columbia. Oil agrees for the retirement of its debentures owned by Columbia Gas, and Columbia Gas agrees to indemnify Columbia Oil from liability on the suit for alleged dilution of gas now pending in the Court of Common Pleas of Franklin
County, Ohio. The principal results of carrying out this plan would be: (1) Columbia
system would reacquire the oil and gasoline operations which it originally owned; (2) Columbia Gas \& Electric Corp. would be completely divorced maining investment in Columbia Oil \& Gasoline Corp. being debentures of the latter company; (3) Columbia System would agree to dispose of all gas properties and operations in the States of Indiana and Michigan; the pipe line from the Texas Panhandle to its principal market at Detroit; and (5) the only remaining capital ásset of Columbia Oil \& Gasoline Corp. Co. July 10, 1939, this plan was referred to a special master, before whom hearings commenced on July 14, at which various interested persons appeared and were heard. On July 29, 1939, the master filed his report recommending that the Court approve the plan. Such report, which is
now pending before the District Court, did not consider any questions as now pending of properties involved as these questions will come before the to the values of Exchange Commission when applications are made for authority to take certain of the steps contemplated by the plan and are also
the subject of a proceeding in the Federal District Court at Wilmington, the subject of a proceeding in the of the company, trial of which has been set by the Court for sept. 12. This proceeding seeks an injunction against the carrying out of the plan.

|  | 1939-3 Mos.-1938 |  | 1939-12 Mos.-1938 |  |
| :---: | :---: | :---: | :---: | :---: |
| b Gross revenu | 24,095,713 | \$21,992,902 | \$96,432,775 | \$96,416,400 |
| Oper, expenses \& |  | 15,013,188 | 62,283,610 | 63,454,474 |
| Prov. for retire. \& deple. | 2,585,292 | 2,356,364 | 10,531,245 | $10,462,258$ |
| - Net oper. reve | \$5,937 | \$4,623,350 | \$23,617,919 | \$22,499,668 |
| Other income | 63,592 | 93,755 | 337,657 | 388,577 |
| Gross corp. inco | \$6,001,324 | \$4,717,106 | \$23,955,577 | \$22,888,246 |
| Int. of subs. to public \& other fixed charges | 913,078 | 903,362 | 3,714,521 | 3,653,587 |
| ref. divs. of subs. and minority interests | 613,949 | 614,822 | 2,449,883 | 2,471,925 |

C. G. \& E. Corp- to
Cet rev. of C. G. \& E.

## Combined earnings ap

aplic. to fixed chgs.
of C. G. \& E. Corp- $\$ 4,347,786 \quad \$ 3,143,936 \quad \$ 17,766,317 \quad \$ 16,839,861$ $\begin{array}{cccccc}\text { Interest charges, \&c., of } & 1,367,316 & 1,299,832 & 5,356,326 & 5,106,275 \\ \text { C. G. \& E. Corp---- } & & \end{array}$ Bal. applic. to capital
stocks of C. G. \& E.
$\begin{array}{lllll}\text { stacks of C. G. \& E. } & \$ 2,980,470 & \$ 1,844,105 & \$ 12,409,991 & \$ 11,733,586 \\ \text { Corp dividends paid. } & \$ 2,459,665 & 6,459,665\end{array}$
 - an common shares outstanding at end of respective periods. b It is the general practice of the corporation and its subsidiaries, when a rate is being contested, to include as gross revenues only such portion of the total amount billed as is ridated income statements do not include American Fuel \& Power Co. or its subsidiaries. The corporate charter of American Fuel
\& Power Co. has been repealed and its former assets are held by a trustee under the Federal Bankruptcy Act. Trustees in bankruptcy have also been appointed for its principal subs
Fuel Gas Corp.-V. 149, p. 409.

Columbian Carbon Co. (\& Subs.)-Earnings$\begin{array}{lllll}\text { F } 6 \text { Mos. End. June } 30- & 1939 & 1938 & 1937 & 1936 \\ \text { Neat ater Fed. inc. tax-_ } & \$ 2,603,579 & \$ 2,181,006 & \$ 3,366,328 & \$ 2,604,647 \\ \text { Deprec'n and deplet'n_ } & 911,361 & 775,154 & 745,946 & 699,950\end{array}$

 Net income Dividends pai
Surplus,
Shs. com stk. outstd.g
Earnings per share


Consolidated Balance Sheet June 30
Assets-
$z$ Prop'ty ac 19391938 Shel Jun 30

 | Cash_-.......- | $2,938,306$ | $1,920,632$ | Federal taxes cur- | 597,910 | 731,990 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


 Other assets-......-
Goodwill, \& trade-
marks, \&c....
Deferred charges..
$\begin{array}{lrr}\text { marks, \&c....-. } & 496,940 & 491,620 \\ \text { Deferred charges.. } & 490\end{array}$
Total_...........145,736 $\overline{30,431,285}$ Total.......... $\overline{31,145,736} \overline{30,431,285}$ z Afepresented by 537,406 no par shares: y Market value $\$ 936,244$.
$\$ 23,291,415$ in 1938 . a Includes $\$ 300,000$ reserve for Federal income
Columbia Pictures Corp.-ListingThe New York Stock Exchange has authorized the listing of voting trust
certificates representing 2,627 shares of common stock (no par) upon the
exercise of option granted to samuel J. Briskin and 2,627 additional shares exercise of option granon official notice of issuance and deposit under the voting trust agreement for the purpose of effecting registration of the voting
trust certificates under the Securities Exchange Act of 1934.-V. 148, p. trust
3684.

Columbus \& Southern Ohio Electric Co. (\& Subs.) [Formerly known as Columbus Ry. Power \& Light Co.] 12 Months Ended June 30-
Gross operating revenue
 Maintenance- - depreciaton. Taxes-State, local, \&c.
Federal income taxes.

Net earns. from operations. Net earnings Interest on unded debt Int, charged to construction........... Amort. of debt discount \& expense-
Amort. of pref, stock discount \& exp-
$\$ 3,767,724$
Dr6 0.056


| $83,761,906$ |
| :---: |
| $D$ jr28,721 |



| $83,606,543$ |
| :---: |
| 134,105 |

$\$ 3,740,648$
$1,040,000$
$1,040,000$
2,299
$\mathrm{Cr} 24,024$
70,066

Net income- $-\overline{5}$
"59.
Commercial Credit Co.-Sells $\$ 30,000,000$ Notes Pri-vately-A. E. Duncan, Chairman of the Board, has announced the sale at par to a group of four of the larger life insurance companies for their investment account of $\$ 30,-$ 000,000 10-year $21 / 4 \%$ notes, due Sept. 30, 1949.
The proceeds of these notes will be used for the retirement of the company's $314 \%$ debentures due in 1951, Which, on July 27, 1939, were called
for payment on sept. 30, 1939, with all unmatured coupons attached at for payment on sept. 30,1939 , with all unmat
$103 / 2 \%$, and accrued interest.-V. 149 , p. 1021 .

Commercial Investment Trust Corp.-Options-
Corporation has notified the New York Stock Exchange that options corporation were in existence as of July 31,1939 , as follows

Commoil, Ltd.-To Pay 21/2-Cent DividendDirectors have declared a dividend of $21 / 2$ cents per share on the capital
stock, no par value, payable Aug. 31 to holders of record Aug. 17. This compares with one cent paid on May 29, last; $31 / 2$ cents paid on Aug. 25 ,

Commonwealth Edison Co.-Weekly OutputThe electricity output of the Commonwealth Edison Co. group (intercompany sales deducted) with 131,903,000 kilowatt hours in the corre sponding period last year, an increase of $6.5 \%$.
The following are the output and percentage comparisons for the last
four weeks and the corresponding periods last year:

-V. 149, p. 1021.
Commonwealth Investment Co.-Changes in PortfolioA substantial reduction in the holdings of public utilities securities and the comparable increase in net cash and governments, marks the principal changes that took place in the portfolio of
during the 30 -day period ended July 31, last
Analysis of the company's investments in the 10 largest industries shows
that during July aside from the changes in public utilities and net cash and that during July, aside from the changes in public utilities and net cash and governments, additions were made to holdings in building, machinery, panies. As a result they represent a larger percentage of the investment portfolio on July 31 than on either June 30 or at the first of the year.
As of July 31 , last, holdings of public utilities securities represented As of July 31, last, holdings of public utilities securities represented and period, holdings of securities in the building industries increased
from $10 \%$ to $10.3 \%$ machinery from $7.4 \%$ to $7.5 \%$; metals from $5.9 \%$ to
a automobile and accessories from $4.6 \%$ t. $4 \%$. electrical produr rom $4.7 \%$ to $4.9 \%$; financial companies from $4.9 \%$ to $5.3 \%$. Net cash in governments jumped from $5.9 \%$ to $8.3 \%$.
Reduction in holdings of securities and other industries included a drop of $9.6 \%$ to $9.3 \%$ insecurities of companies engaged in general merchandising.
Railroad bonds dropped from $6.3 \%$ to $5.6 \%$; oil dropped from $8.8 \%$ to
Commonwealth \& Southern Corp. (\& Subs.)-Earns
 Oposs revenue----Oper. exps. and faxes deprec. and
Prov dor
retirement reserve.

Gross income
Interest and other fixed
charges.-.........
Net income----
Divs. on pref. stock
Balance-_-.-.-.-. -
$\begin{array}{lllll}\mathbf{x} & \text { Includes provision for Federal surtax on undistribut } \\ \mathbf{y} \text { Reflects deduction for } \\ \$ 33,899 & \text { def } \$ 203,704 & \$ 78 & \$ 3,345,300\end{array}$ rate of $\$ 6$ per share per annum. Dividends were paid in full to Jan. 1, 1935 and at the rate of $\$ 3$ per share per annum since that date.
Note-The operations of the electric properties which w
Note-The operations of the electric properties which were conveyed on
Aug. 15, 1939 to the Tennessee Valley Authority and other public agencies are included for all periods.

Accumulated Dividend-
The directors on Aug. 14 declared a dividend of 75 cents per share on the preferred stock, $\$ 6$ series, payable Oct. 2 to holders of record Sept. 8 . A
payment of like amount (which is one-half of the regular rate) was made in
each of the preceding seventeen quarters.-V. 149, p. 873 .

Connecticut Light \& Power Co.-Earnings12 Months Ended July 31-
 Earnings per share on average no. shs. of common $, 10,3,560,815$
 p. 1021 .

Community Water Service Co. (\& Subs.)-Earnings[Exclusive of New Rochell Water Co.]
12 Months En ded June 30-
Operating expenses, maintenance and taxes. Reserved for retir $\begin{array}{cc}\$ 5,747,970 & \$ 5,680,800 \\ 2,738,857 & \mathbf{2}, 750 \\ 2,\end{array}$ Gross income $x$ Preferred dividends of discount, \&c., of subs.-

Net income. ${ }_{2}^{2,730,4062}$
$\qquad$
$x$ Includes provision of 813,644 in each year for cum. pref. dividends not
 accounts of the Wood oridge Building Corp.1.
interest on April $1,1938 .-\mathrm{V} .148, \mathrm{D} .2892$.
Congress Cigar Co., Inc.-Earnings -



## Consolidated Biscuit Co. $\boldsymbol{\text { TEarnings }}$ -

| Period End.June 30-1939-3 Mos-1938 |
| :---: |
| $\times 14.737$ |
| 1939-6 Mos.- |

 $x$ After interest, Federal income taxes, \&c. y On 323,000 shares common

## Consolidated Coppermines Corp.-Earnings- <br> 3 Mos.


#### Abstract

Period Ended June 30, 1939- Net income for the period before charges shown


 407,371 | Exploration and development charges for the | 85,728 | 137,438 |
| :---: | :---: | :---: | :---: |
| period. or mine develop., net of current period's | 83,551 | 140,843 |
| Amartiz. of shown above. |  |  | 63,551

34,769 140,843
69,473 Net income before depl. and Fed. income tax $\quad \$ 223,323$
Note-Federal income tax for the six months' period is estimated at Note-Federal income
$\$ 15,000$-V. 149, p. 1021.

Consolidated Edison Co. of New York, Inc.-Weekly Output-
Company announced production of the electric plants of its system for the week ended Aug. 13, amounting to $137,700,000$ kilowatt hours, compared
with $121,100,000$ kilowatt hours for the corresponding week of 1938, an increase of $13.7 \%$-V. 149, p. 1022.
Consolidated Film Industries, Inc.-Accumulated Div. The directors have declared a dividend of 25 cents per share on the $\$ 2$.
cumulative preferred stock, payable Oct. 2 to holders of record Sept. 11 . A like amount was paid on July 1 and April 1 last and on Dec. 27 , Oct. 10 1937 , this last being the first dividend paid since Dec. 26. 1936, when $\$ 1$
per share was distributed.-V. 149, p. 24 . per share was distributed.-V. 149, p. 724 .
Consolidated Rendering Co.-Dividend-
Directors have declared a dividend of 30 cents per share on the common stock of no par value, payable Aug. 21 to holders of record Aug. 15. Pre
vious distributions were as forlows: $\$ 1.50$ on June $16 ; 75$ cents on May 15 last, 50 cents on March 30 last; $\$ 1$ on Nov. 14,$1938 ; 30$ cents on Sept, 26 .

Consumers Power Co.-Earnings-
Period End. Suly 31- 193-MOnth-1938
Gross revenue $\quad$ 1939-12 Mos.-1938 $\begin{array}{ll}\text { Gross rexe and taxes--- } \\ \text { Oper, exps and } \\ \text { 1,665,191 } & 1,569,544\end{array}$ Oper. exps and taxes--
Prov. for depreciation--
Gross income
Int. \& other fixed charges Net income. Divs. on pref. stock----
Amort. of pref


$\qquad$ $\begin{array}{r}\$ 37,230,602 \\ 19,364,454 \\ 4,026,000 \\ \hline \$ 13,840,148 \\ 4,499,207 \\ \hline \$ 9,340,941 \\ 3,41,375 \\ 783,339 \\ \hline \$ 5,144,226\end{array}$

## Continental Motors Corp.-New Treasurer-

The election of Henry W. Vandeven as Treasurer of this corporation, succeeding William R. Angell, resigned, was announced on Aug. .11 by
Clarence Reese, President of the company, who likewise stated that L . P Kalb, Vice-President of the company in charge of engineering and manu"Net sales of the company for the first nine months of the 1939 fiscal year," Mr. Reese also stated " "amounted to $\$ 6,746,195$, an increase of
about $\$ 46,000$ over sales for the entire 1938 fiscal year."-V. $149, \mathrm{p}, 1022$
Courtauld's, Ltd.-Interim Dividend-
Directors have declered an interim dividend of 5 4-5d. per share on the
American Depository Receipts for ordinary stock, payable Aug. 23 to American Depository Receipts for ordina
holders of record July 18.- V .148 , p. 1166 .
Croft Brewing Co.-Balance Sheet June 30, 1939-

| Assets- |  | Liabilities- |  |
| :---: | :---: | :---: | :---: |
| Cash | \$197,039 | Accounts payable. | \$112,442 |
| Accounts and notes receivable | x261,235 | Accrued accounts. | 18,572 |
| Federal revenue stamps.-.-- | 3.774 | Accrued Federal, State and |  |
| Inventories | 122,459 | city taxes----------- | 27,868 |
| United States treas. ctifs | 29,823 | Reserve for deposits on out- |  |
| Barrels, cases and bottles | 290.081 | standing containers.. | 70,350 |
| Fixed assets | 1,490,791 | Funded debt | 250,500 |
| Deferred charg | 35,323 | Deferred credits | 1,412 |
|  |  | Capital stock (par \$1) | 1,751,800 |
|  |  | ${ }^{\text {Paid-in surplus, }}$ | 3,358 |
|  |  | Earned surplus. | 194,223 |
| Total | 2,430,524 | Total | ,430,524 |

Total_-....................... $\$ 2,430,524$ Total_-...-.
Thiter reserve for doubtful accountsons ended June 30, was published in V. 149, p. 1022.

## Cumberland County Power \& Light Co.-Earnings-

(Including Oumberland Securities Corp.)

| Period End. July 31- | 1939-Mo | -1938 | 1939-12 Mos.-1938 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$373,524 | \$369,861 | \$4,707,687 | \$4,618,08 |
| Operating expenses | 215,321 | 214,296 | 2,613,316 | 2,663,583 |
| State \& municipal tax | 32,350 | 31.443 | 380,974 | 369,139 |
| Social security taxes | 3,738 | 3,828 | 46,462 | 41,066 |
| Fed. (incl. income) taxes | 24,226 | 21,103 | 314,038 | 301,823 |
| Net oper. incom | $\$ 97.889$ 8.390 | $\$ 99,191$ 6,352 | 52,897 89,533 | \$1,242 |
| Gross income | \$106,279 | \$105,543 | \$1,442,430 | \$1.3 |
| Bond interest | 32,745 | 32,749 | 392,948 |  |
| Other interest (net) |  | Cr157 |  | Cr19,986 |
| Other deductions | 15,804 | 12,732 | 186,518 | 174,747 |
| Net incom | \$57,691 | \$60,219 | \$862.527 | \$749,77 |
| Pref. div. requirements. | 29,164 | 29,164 | 349,968 | 319,8 |

Curtis Publishing Co.-Earnings-
Period End. June 30- 1939-3 Mos.-1938 1939-6 Mos.-1938
 v. $149, \mathrm{p}$. 1023 .

Darby Petroleum Corp.-Earnings6 Months Ended June 30 -
Number on net barrels of orud produced.-
Average market value per barrel produced.-.
Revenues-crude oil sales
 Total

Oper. \& | Net profit from operations......................... | $\$ 294.252$ |
| :--- | :--- | Gross income.. Depletion

Depreciatio Uneveloped ieaseholds surrendered, abandoned $\quad 49,013$ Net profit. $\$ 2,261$

Dayton Power \& Light Co.-Earnings-
 Grerss revenues
Operation---
Maintenance Maintenance-i---...-:
Proves. for retirments.
Net oper rev-
Other incomeGross corp. income--
Int. \& amortiz. charges
$\xrightarrow{\text { Net income. .-....-. }}$
Balance
Balance Note-The provision for Federal income taxes for the calendar year 1939
included in the above statements is the minimum tax specified in the 1938
Denver \& Rio Grande Western RR.-F.J. Lisma Opposed to Terms of Proposed Reorganization Plan as it Affects Junction Bonds-
F. J. Lisman in a letter addressed to Joseph Eastman, Chairman, Interstate Commerce Commission states:
While absolutely certain that it is no the intention of the ICO to destroy railroad credit, the action of the Commission in allocating income bonds
under the proposed Denver \& Rio Grande reorganization plan to some of the underlying oonds on the old company, definitely is more than a step-it is a leap in that direction. I am referring particularly to the proposal that the Rio Grande Junction first mortgage bonds which matured in 1939 and on which no interest has
been paid for a number of years-although it has been earned fully three times on the average-should receive new income bonds for the par of their present security. thisi issue many years ago to trustees, savings banks and insurance com-
panies, based on my familiarity with this particular proeprty. I Knew panies, based on my familiarity with this particular proeprty. I knew
then that it was a necessary link in the standard gauge railroad system across Colorado, and know this is still the case.
The Rio Grande JJunction is in effect a continuation of the Denver \&
Salt Lake through the Rio Grande Canyon. It bonded at about \$30.000 per mile, while under the proposed plan, taking all of the Denver \& salt cash, about $\$ 45,000$ per mile of bonds on that road.
Without the Rio Grande Junction, the Denver \& Salt Lake would be of no use. interesting to note the history of this railroad which was buitt in
1888 It ind 1889 at the time the Colorado Midand was being constructed 1888 and 1889 at the time the Cororado Midland was being constructed
as a standard gauge railroad from Colorado Springs to a coneetion with At that time the only Rio Grande Western near the Colorado-Utan Line. the Rio Grande Western was via the narrow gauge line crossing Marshall
Pass, at an elevation of 10,800 feet, 600 feee higher than the Temnessee Pass and about 1,700 feet higher than the present Corona Pass on the
Denver \& Salt Lake. The narrow gauge lines of the D. \& R. G. via Marshall Pass have stupendous grades and are not capable of handling through business. The construction or the Rio Grande Junction line enabled the
D. R. R. to be a really through line and without it even the Denver \& Salt Lake would be of very little value. is properly drawn and if it were
The Rio Grande Junction mortgage is enforcible as it was previous to the enactrment of Section 77 of the Bankruptcy Act, the
compelled the Court to set aside coud ronor's net earnings in order to pay the
interest; "t7"' has made such action impossible, but it certainly was not intended to deprive the bondholders of their property.
onds are nap nened to be ahead of the Rio Grande Western issue because the Rio Grande Junction is a separate corporation.
Referring again to section 77 , it is practicall
Referring again to section 77, it is practically impossible to form separate fore, these Junction bonds are represented largely by insurance companies Fore, these Junction inond in the Rio Grande Western and who are looking after both mortgazes. Individual bondholders of the Rio Grande Junction
are not at all represented in the situation which seems to me to call for the special care and guardianship on part of the ICC. speciat the first mortgage bonds on an essential division earning several times
interest charges can be treated in this way, why should anybody ever again interest charge in can be treated in this way, why should any
invest money in
Please permit me to record my most vigorous protest against this treatment which might justly be called the slaughter of helpless bondholders.
-V. 149, p. 874 .

Derby Gas \& Electric Corp. (\& Subs.)-Earnings-

| Period End. June 30Operating revenues.--- | $\begin{array}{r} 1939-3 M \\ \$ 361,262 \\ 261,744 \end{array}$ | $\begin{aligned} & -1938 \\ & -\$ 308,782 \\ & 234,672 \end{aligned}$ | $\begin{aligned} & 1939-12 M \\ & \$ 1,422,083 \\ & 1,051,880 \end{aligned}$ | $\begin{gathered} s .1938 \\ \$ 1,341,771 \\ 1,004,472 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net oper. incom | \$99,518 | $\$ 74,110$ Cr780 | $\$ 370,202$ 3,777 | $\$ 377,299$ 4,403 |
| Non-oper. loss (net) | - 8100,009 |  |  |  |
| Gross income <br> Interest on loan payable to Util. Power \& Light | \$100,009 | \$74,890 | \$366,425 | \$332,896 |
| Corp., Ltter---.--- | 62,500 | 62,500 | 250,000 2,509 | 250,000 2,182 |
| Int. during construction | Cr 1,843 |  | $\mathrm{Cr}_{6} 6,667$ |  |
| Taxes assumed on bond |  |  |  | 4 |
| Expenses in connection with abandoned plan |  |  | 65,119 |  |
| Consol. net income..- <br> -V. 149, p. 411. | \$38,297 | \$11,852 | \$55,463 | \$79,971 |

Detroit Edison Co. (\& Subs.)-Earnings-



 $\overline{\$ 7,061,190}$ a Including all operating and maintenance charges, current appropriations to depreciation or retirement reserve and accruals for all taxes. income for
Note periods prior to Dec. 31, 1937 do not take into account any Pederal surtax was payablo. For subseouent as our tax returns indicated that no such the company required to pay Federal income tax at the minimum rate of $16 \% \% \%$.- $\mathbf{V}$.

## Di-Noc Manufacturing Co.-Earnings-

 ${ }^{6}$ Months Ended June 30 -
1939
$\$ 284,855$
4,625
1938
$\$ 137,350$
69,900

## Duplan Silk Corp.-Earnings-

 Preferred income-dividends.... Preferred dividends...-:
Common dividends Balance. . . . . . . . (no par)
Shs.com.stk.
 in $\mathbf{X}$ Including depreciation of $\$ 314,305$ in $1939, \$ 298,356$ ind $1938, \$ 270,321$ in 193 , and $\$ 26,900$ in 193 . y Represented as follows: Share of net
losses or
Newrrent and prior years of Aper Oriental Corp, $50 \%$ owned, and New Madison Corp, wholly owned subsidiary, not consolidated, $\$ 40,704$, and other deductions, 36.02 S.
a Represented ar sor loss of current year of Apex Oriental
Corp. $50 \%$ owned and loss under leasehold of New Madison Corp. wholly owned subsidiary dissolved on May $29,1937, \$ 50,409$; and other deductions loss of current year of Apex Oriental Corp. $50 \%$ owned, and loss under leasehold of Madison Ave. premises. $\$ 54$, ,o25; and other deductions of
$\$ 49,159$. d Includes 2.500 shares reserved for sale to employees $\$ 49,159$. d Includes 2,500 shares reserved for sale to employees.

| Cash in ${ }^{\text {Asses }}$ banks and | $\begin{gathered} \text { Comp } \\ 1939 \end{gathered}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Acco | ${ }_{8320878}^{1939}$ |  |
|  | ${ }^{8344,075}$ | \$327,089 | Acc | 117,366 | 18 |
| ventories | ${ }_{8715684}^{512,097}$ | 1,499,467 | Acc |  |  |
| Fixed | 603,6 | 3,926,521 | Prov. for Fed. tax |  |  |
|  |  |  | 8\% cum. pret. stock |  |  |
| ald | ,116 | 63,678 | ( 81000 --.---- |  |  |
| cost).-- |  | 27,694 | Earned | 2,749,593 | 2,945,068 |

86,448,255 \$6,589,604 a Atter depreciation. b 2,500 shares of common stock reacuired for
sale to employees. a Represented by 270,000 shares no par value.- V .
148, p. 277.

## Duquesne Light Co.-Earnings-

| Yea, Ended June 30 Operating revenues. | $\begin{gathered} 1939 \\ \begin{array}{c} 10,62,622 \\ 9,288,159 \end{array} \end{gathered}$ | $\begin{gathered} 1838 \\ \$ 29,777,241 \\ 8,714,861 \end{gathered}$ |
| :---: | :---: | :---: |
| Maintenance | 2,062,957 | 2,311,900 |
| Appropriation for retirement | 2,949,650 | 2,632,179 |
| Amortization of leaseholds.--- |  |  |
| Taxes Prision for Federal and State income taxes...- | ,001 | +250 |
| tin |  |  |
| Rents for lease of electric properti | $\begin{array}{r} 2,406,544 \\ 180,100 \end{array}$ | 179,890 |
| Net operating income | \$12,226,444 | \$11,883,790 |
| Merchandising, jobbing and | ${ }_{93,715}^{5,324}$ | ${ }_{96,698}$ |
| idend reve | 93,715 330,747 | 96,698 228,590 |
| Interest revenues | +330,747 | ${ }_{\text {Dr }}$ 28,718 |
| Gross incom | \$12,657,634 | 2,204,030 |
| Interest on fund | 2,450,000 | 2,450,000 |
| Amortization of debt discou | Cr67, 141 | 315,948 |
| er interest | Cr67,144 |  |
| Miscellaneous deduction | 132,739 | 129,707 |
| et income | 9,826,468 | \$9,140,503 |
| Earned surplus, begi | 14,210,158 | 14.042,452 |
| tal | 24,036,626 | 23,182,955 |
| $5 \%$ cumulative first preferred stock | $0.000$ | \% 7 1,374,800 |
| Federal income tax deficiencies together with |  |  |
| and expense th | 538 | $\stackrel{72}{2} \overline{8} 9 \overline{9}$ |

## Earned surplus, end of period

 $\stackrel{7}{62,899}$Eastern Shore Public Service Co. (\& Subs.)-Earnings


Operating income Other income (net) Gross income Other interest Other interest - $\quad$ debt discount and expense...-.
Amortization of
 $-\quad$ Balance -148, p. 3843.


8880,910
8.647

$\$ 390.308$
215.573 $\$ 174,735$

Eastern Utilities Investing Corp.-Associated Gas \& Electric Co. and H. C. Hopson Scored by SEC in ReportA severe denunciation of the manipulation of the Eastern Utilitiles In
vesting Corp. by the Associated Gas \& Electric System and H. H . Hopson vesting Corp by the Associated Gas \& Elietric System and H. C. Hopson
is contained in a report on a study of investment trusts and companies
 by Associated Gas and the Hopson interests, said the Commission, showed "a complete subordination" of the interests of the minority stockholders
and senior security holders to the interests "or the 'system' and Mr. Hopson" and senior security
"From its inception the activities of Mr . Hopson, his associates and the 'system" in connection with Eastern Utilitiess were apparents] effected pursuant to a plan to strip Eastern of its operating companies and to use that investment company to raise funds, not for the benefit of its own
security holders, but for the advancement of the interests of the system sech H. O. Hopson."
When Eastern wa When Eastern was acquired by the "system" in 1925 , said the report,
the investment concern's assets were $877,000,000$ in addition, $\$ 35,-$ the 00,000 of its debentures were sold to the public in March, 1929. on, The Associated Gas \& Electric, therefore, had used Eastern as a vehicle
for takinsorer properties and raising cash aggregating over $\$ 112,000,000$,

On Dec. 31, 1929. the Compmarison of A Assetsen after the market decline 1936, when Eastern was placed in recelvership, its assets, were valued by the management at $\$ 6,500,000$, but were actually worth only $\$ 1,500,000$. report undertaken pursuant to the Public Utility Hart Three of an over-all of 1935 madd under the general direction of Commissioner R Robert t E. Heall.
Although Eastern Utilties was acquired when it was a separate corporat. entity, "from the time of acquisition of control (it) had virtually no existence entive, rom of the 'system' and was wholly and completely controlled by
independent
officers and directors who were all representatives of the 'system.' Mr. officers and directors who were all representatives of the 'system.' Mr.
Hopson and his associates,
He report sald In six months of aceuisition, the report stated, the "system", caused
Eastern to transfer all its operating company subsidiaries to the "system", Eastern to transfor aill its operating company subsidiaries to the "system", But the "system," it was added, never authorized, issued or deliver concern was a "'due bill" -this being "a pact which was never disclosed" to the security holders of the investing company
On July 31, 1927, just before the annual ren stockholders.' Eastern was "caused to accept"" a list to be sent to its securities, consisting almost entirely of stcks of Associated Gas \& Electric and various managing and servicing companies, the report continued. Many or these, it sia, had originaly cost Assoclated Gas virtually nothing, interested.

## Associated Replies to SEC Report-

Commenting on the report of the SEC, the Associated Gas \& Electric oo. issue company has not received as yeta copy of the report of the SEC paper accounts. and without attempting to rebut tin etail all of the charges made by the Commission, it makes the following observations: Investing Corp. in investing the proceeds from the sale of $\$ 35.000$. Cl . or its debentures in 1929 in securities of companies of the Associated Gas $\&$ Electric system seemed sound at the time. The Years 1928 and 1929
were a period of constantly increasing use of electricity. The Associated system was growing rapidly y acquiring attractive operating properties, and paying substantial dividends to its stockholders.
when these investments were made in 1929 the forces which have since ed to the drastic contraction of public utiity earnings, and over which management has had no control, namely, rate reductions, increases in taxes and operating expenses, and other factors which have resulted in a
tremendous and unforeseen depreciation in the value of public utility holding company securities and bankruptcy of some public utility holding $-\mathbf{v} .146, \mathrm{p} .4114$.

Eastman Kodak Co.-Transfer AgentThe First National Bank of Jersey City has been appointed Statutory
Agent and Transfer Agent for this company in the State of New Jersey.-
V. 149, p. 1024.
Ebasco Services Inc.-Weekly Input-
For the week ended Aug. 10, 1939 the kilowatt-hour system input of the operating companies which are subsidiaries of American Power \& Light
Co., Electric Power \& Light Corp. and National Power $\&$ Light Co. as compared with the corresponding week during 1938, was as follows:

 * Decrease.
nclude the system inputs of any companies not appearing in both periods.
Elder Mfg. Co.-Earnings-

Total income
 $\begin{array}{r}\$ 145,226 \\ 8.725 \\ 29.042 \\ \hline 1\end{array}$
Profit
Dividend on 1st preferred stock called for reden
$\$ 107,459$
11,318
Balance Sheet April 30, 1939
Assets-Cash, $\$ 184,671$; notes \& accounts receivable (after reserve),
$\$ 944.676$ advances to employees for expenses, $\$ 3,510 ;$ inventory, $\$ 1,0866$,$633 ;$ investments (less reserve), $\$ 48,177 ;$ capital assets (less reserve for de-
preciation)
$\$ 334,780 ; ~$ good will, $\$ 520,085$; deferred charges, $\$ 20,330 ;$ total, $\$ 3$ Liabilities - Notes payable to banks, $\$ 540,000$; trade accounts payable,
 notes payable to banks, $\$ 160,000$ cleass A, $5 \%$ ( par vame 100 paxe per share), $\$ 915,500 ;$ common (no par), 49,713 shares, $\$ 192,495$ : capital surplus,
042 ; earned surplus, $\$ 1,047,880 ;$ total, $\$ 3,142,862$.-V. 146, p. 4114 .
Empire Power Corp.-Accumulated Dividend-
The directors have declared a dividend of 50 cents per share on the $\$ 2.25$ cumu. partic. stock, no par value, payable Sept. 11 to holders of record 25 cents were paid on Dec. 10 and Nov. 10,1938 dividend of 50 cents were
paid on Sept. 10 , June 10 and March $10,1938.75$ cents paid on Dec 15 and paid on Sept. 10 , June 10 and March 10, 1938.75 cents paid on Dec. 15 and
Nov. 10,1937, and 50 cents paid on Sept. 15, June 15 and March 15, 1937 .

Emporium Capwell Corp.-Larger Common DividendDirectors have declared a dividend of 35 cents per share on the common
stock, no par value, payable Oct. 2 to holders of record stock, no par value, payable oct. 2 to hoiders of record Sept. 15 . Dividenc
of 30 cents per share were paid in preceding quarters.-V 148, p. 3686 .

Esquire, Inc.-To Pay Semi-Annual DividendDirectors have declared a semi-annual dividend of 30 cents per share on
Sime common stock, payable Oct. 16 to holders of record sept. the common stock, payable Oct. 16 to holders of record Sept. 28 . Similar V. 148, p. 3686 . the stock would be on a semi-annual dividend basis.-

Electric Power \& Light Corp. (\& Subs.)-EarningsPeriod End. June 30- 1939-3 Mos.-1938 1939-12 Mos.-1938
 Oper. exps.
Property ritement and
Depl. reserve a
$\begin{array}{llllll}\text { Deppl reserve appro- } \\ \text { priations_--- } & 3,733,720 & 3,921,837 & 15,731,187 & 15,756,819\end{array}$ Net operating revenues
Rent from lease of plants 86,360,804 $\overline{\$ 7,181,047} \overline{\$ 29,574,093} \overline{\$ 33,304,422}$ Rent from lease or plants


Operating income...-
Other income
Other income deductions
including taxes
Gross income-- debi-
Int. on long-term diebt.
Other interest (notes, loans, \&c) Other deductions.
Int. charged ton constr.
 Portion applicable to
minority interests

Net equity Elec. P.\&L.
Corp. in inc. of subs. Corp. in inc. of subs.
Elec. Pow. E Lt. Corp. Power \& Light Corp. in income of subs.
 Expenses, incl taxes

Balance carried to con-
sold. earned surplus $\mathbf{x}$ Includes $\$ 418,505$ representing $\begin{array}{llll}\$ 154,641 & \$ 757,442 \\ \text { non-recurring } \\ \$ 4,255,199 \\ \text { changes }\end{array}$ \$7,110,092 quarter ended Dec. 31,1937 for reorganization expenses of certain subs.
Statement of Income (Company Only)

 Expenses, incl taxes-$5 \%$ series due dow 2030
Inter
Interest on Power Securi-
$387,500 \quad 387,500 \quad 1,550,000 \quad 1,550,000$ gold Corp. collateral th America

 dher interest deduct'ns | 9,743 | 9,743 | 38,974 | 38,974 |
| ---: | ---: | ---: | ---: |

Prem. and exp. on Power
Securities Corp. bonds
 $\times$ Represents interest from Dec. 8, 1937,' on which date these bonds were assumed by this company.
${ }^{\text {Balance Sheet June }} 30$ (Company Only)

|  | 1939 |  |  | 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  | alit |  |  |
| Invest | 4,612,573 | 184,662,221 | a Cap |  |  |
| Cash--a-3 |  | 4,322,011 | par va |  |  |
| Apects. recelvil | $\begin{array}{r}70,437 \\ \hline 8.975\end{array}$ | 6,015 | stock |  |  |
| vs. rec |  |  | certificates |  |  |
| ciated |  | 33,080 | Long-term debt | 31,926,431 | 32,035,500 |
| ther cur |  | 26 |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| b Reaca.cap.stk |  |  |  |  |  |
| namort. debt disct of | 3,530,403 | 3,569,37 |  |  |  |

Total_.......192,907,068 $\overline{192,730,773}$ Total_...... $\overline{192,907,068} \overline{192,730,773}$ a Represented by : (a) $\$ 7$ pref. cum. (entitled upon liquidation to $\$ 100$ a share), pari passu with $\$ 6$ pref. and $\$ 5$ pref., authorized, 800,000 shares; share); pari passu with $\$ 7$ pref. and $\$ 5$ pref.; authorized, $1,000,000$ shares;
 series AA (\$7); authorized, 120,000 shares; issued and outstanding, 79,264
shares in 1939 ( 82,914 shares in 1938); (d) common, authoried, $4,000,000$ shares, issued, $3,4,46,889$ shares in 1939 ( $3,42,289$ shares in 1938 )
b Represented by 973 shares $\$ 7$ pref. and 902 shares common in 1939
( 972 shares $\$ 7$ pref. and $8931 / 2$ shares common stock in 1938).-V. 149 , ( 972 shares $\$ 7$ pref. and $8931 / 2$ shares common stock in 1938).-V. 180.10 . 107.
Finance Co. of America at Baltimore-DividendsThe board of directors at its regular u-eoting held on Aug. 10,1939 declared dividends on the outstanding $5 \frac{1}{2} \%$ cun. ulative preferred, stock
of the con pany from July 10, 1939 to Sept. 30,1939 of $1.222 \%$ (6.111 cents per is saree) djusting dividend, and is equivalent to $1.375 \%$ or $67 /$ cents per share for in exchange for the $7 \%$ class A preferred stock which was called for payn ent and retired on July 10,1939 at $\$ 5.25$, plus accrued dividend to
July 10, 1939. July $10,1939$.
stock of the con pands upon the outstanding class A and class B common
 ecord sept. 20, 1939.-V. 149, p. 576.
Firemen's Fund Indemnity Co. (Calif.)-Initial Div.Directors have declared an initial dividend of 50 cents per share on
he coumon stock, payable sept. 20 to holders of record sept. 11 .-V. the coum mon


Fiscal Fund, Inc.-Dividends-
The board of directors have declared a stock distribution on both series of beneficial shares, payable Sept. 15, 1939 to holders of record at close of
 These distributions amount to $21 / y_{0} \%$ per share f.
and $21 / 2 \%$ for bank stock series.-V. 149, p. 576 .

a Balance................................................. $307,271 \frac{1}{\$ 348,569}$ a Before interest on conv
company.-V. 148 , p. 3663 .

Follansbee Bros. Co.-Committee-
Frank McNulty has been electer Chairman of the committee or proFrank McNulty has been elected Chairman of the committee or pro-
tection of the common stockholders, ani Louis L . Rogers has been added
to the committee and Harold $G$. Grady has resigned.-V. 149, p $\sim 1025$.
Fonda Johnstown \& Gloversville RR.-Earnings-

| Period End. July 31- | 1939-Mo | -1938 | $1939-7 \mathrm{M}$ | -1938 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues-..- | \$34,438 | \$28,605 | \$296,448 |  |
| Railway oper. expenses. | 33,026 | 30,015 | 231,020 | 252,687 |
| Net rev. fr.ry. opers_ | \$1,412 | x\$1,410 | \$65,428 | \$5,141 |
| Railway tax accruals.-- | 1,600 | 4,340 | 20,478 | 29,723 |
| Railway oper. income. | x\$188 | x\$5,750 | \$44,951 | x\$24,582 |
| Net rents....-- | 395 | Cr209 | 2,687 | 1,888 |
| Net ry. oper. income. | x\$583 | x\$5,541 | \$42,263 | *\$26,470 |
| Other income...- | 7,327 | 6,910 | 8,993 | 13,429 |
| Total income | \$8,744 | \$1,369 | \$51,256 | x\$13,041 |
| Miscell. deducts. fr. inc- | 3,390 | 4,191 | 13,772 | 13,537 |
| Inc. avail. for fixe charges |  | x\$2,822 | \$37,483 | x\$26,578 |
| Rent for leased roads.-- | 1580 | 11550 | 3,905 | 4,028 |
| Interest deductions.-.-- | 11,708 | 11,747 | 82,653 | 85,915 |
| Other deductions.-...- | 493 | 493 | 3,450 | 3.450 |
| De..after fixed chgs-- | \$9,427 | \$15,611 | \$52,525 | \$119,970 |

De.. after f xed chgs-
Ford Hotels Co., Inc.-Unlisted Trading-
The New York Curb Exchange has removed the capital stock, no par, The New York Curb Exchange has
Foreign Bond Associates, Inc.-Earnings6 Months Ended June 30-
c.-E

1937
$\$ 11,125$
nterest earned.................. $\begin{array}{ll}\text { 1939 } & 13,736 \\ \$ 13,297\end{array}$
Excess of int. earned over oper, exps.
Profit realized from sales of securities
Total prof...........................
Net profit.
Dividends paid $\qquad$

| 1938 |
| ---: |
| $\$ 13,297$ |
| 10,534 |
| $\$ 2,763$ |
| 12,235 |
| $\$ 14,998$ |
| 1,000 |
| $\$ 13,998$ | $\$ 4,117$ 70,612 $\$ 74,760$

$-\$ 64,706$
$\$ 64,706$
22,084 Assets-Cash in banks, $\$ 25,882$; receivable for securities sold bu 10 , owed, $\$ 712,913$; accrued interest receivable, $\$ 3,810$; prepaid insurance, $\& \mathrm{c}$, $\$ 950$; furnitire and fixtures (less reserve for depreciation or $\$ 31$ ), $\$ 1,215$,
total, $\$ 747,766$.
Liabilities-Payable for securities purchased but not delivered, $\$ 3,173$, accounts payable and accrued expenses, $\$ 3,224$, pre to prior periods, $\$ 2$, 000 provision' for Federal income taxes, $\$ 7,002$; common stock (par $\$ 0.10$ ), provision for
$\$ 10,694$; capal surplus, $\$ 979,687$; earned surplus, $\$ 3,172$; less excess of
cost over market value of securities owned, $\$ 262,826$; total, $\$ 747,766$. cost over market
-V. 148, p. 2267 .

Fort Smith \& Western Railway-Abandonment-
The Interstate Commerce Commission on Aug. 7 issued a certificate of the Fort Smith \& Western, consisting of two segments, one of which extends from Rogers Avenue in Fort Smith, Ark., westenty, to a connection With the Kansas City southern Ry. near the Arkansas-Oklahoma State line, approximately mile, and the other from a connection with the lastapproximately 196 miles; (2) abandonment of operation under trackage rights over the Kansas City Southern Ry, the above-mentioned connec-
tions. approximately 20 milps; and (3) abandonment of operation under trans. approximately 20 milps; and (ights over the Missouri-Kansas-Texas RR, extending from Fallis, Okla., southwesterly to Oklahoma City, approximately 33 miles, all in
LeFlore, Haskell. Pittsburgh, McIntosh, Hughes, Okfuskee, Lincon LeFlore, Haskell. Pittsburgh, McIntosh, Hughes, Okfuskee, Lincoln
Logan, and Oklahoma counties, Okla., and Sebastian County, Ark.-V. Logan, and
149, p. 26 J.
Forty Wall Street Corp.-Petition Denied-
Supreme Court Justice Bernstein has denied the application of the
bondholders protective committee representing owners of $\$ 600,000$ of 1st mtge. bonds to intervene in proceedings involving the assignment of part of the property at 40 Wall Street to the benefit of creditors. The Court held the committee's rights
hearing.-V. 149, p. 260.

Gamewell Co.-Common Dividends ResumedDirectors have declared a dividend of 25 cents per share on the common stock, payable Sept. 15 to holders of record sept. 5 . This will be the first
dividend paid on the common shares since Miay $25,193 Q_{\text {, when a similar }}$ amount was distributed. Prior to then no dividends had been paid for six
years.-V. 148, p. 2123 .
(Julius) Garfinckel \& Co., Inc.-Registers with SECSee list given on first page of this department
Gemmer Mfg. Co.-Resumes Class B DividendsDirectors have declared a dividend of 25 cents per share on the class B stock, payable Sept. 1 to holders of record Aug, 25 . This will be the first
dividend paid on the shares since Dec. 24,1937 when 75 cents per share
General American Transportation Corp.-Enters Motor Bus Field-
Company has entered the motor bus field through acquisition of the motor coach division of Gar Wood Industries, Inc. This marks the second step
General American has taken this year toward diversification of its activities, a controlling interest in the Barkley-Grow Aircraft Co. having been acquired in Mew unit, which is being acquired for cash, will be transferred to
plant facilities edjoining Pressed Steel Car Co.'s present car building plant
at Hewewisch, Ill., just south of Chicago. Heads of the former bus division
of Gar Wood Industries will become employed by the car building company
and will continue in charge of For the present the former motor coach division of Gar Wood will be operated as a division of General American Transportation and it is planned to continue manufacturing and selling the same line of buses as formerly.
Gar Wood has made a 29-passenger and a 22 -passenger bus both gasoline powered and with engine located in the rear end.
 Max Epstein, Chairman of the Board of General American, said that the company is entering the production and sale of rear-engined streamlined
motor coaches to broaden its transportation equipment service. He added motor coaches to broaden its transportation equipment service. He added inherent in the construction of the Gar Wood bus. Their type bus has no separate chassis frames, these being built integral with the body.
In entering the bus field General American will be following a In entering the bus field General American will be following a course can Car \& Foundry Co. is a leading builder of both railroad equipment and motor buses and coaches while Pullman-Standard Car Manufacturing Co.

General Fireproofing Co.-Earnings-
6Months Ended June 30-
Operating profits
 $\qquad$

 | 68,480 |
| :---: |
| 34,500 |


 Net per common sh.
General Instrument Corp.-Stock Offered-Public offering of 103,814 shares of capital stock was made Aug. 18 by Swart, Duntze \& Co., New York, at a price of $\$ 9$ per share. Of the total amount offered, 70,000 shares are for the account of the company which intends to use the additional capital for entering allied fields and for expansion. The remaining 33,814 shares are for the account of present stockholders who will receive the proceeds from this sale.
Upon the completion of the present financing, the corporation will have with more than $51 \%$ remaining in the control of the principal officers and their families whosince 1926 have controlled substantially all of the stock of the corporation, It has no other class of stock or funded debt outstanding.
The corporation is one of the leading manuracturers of radio variable condensers in

 mobile radio reeiving, sets manuractured in this country or meshasidiary. General radio tuning devices. Sales. for the fisead year ended Fed. 28.1939 , cecording to the
prospectus, were $\$ 1,922,287$ and net income, after all charges and income taxes,
General Plastics, Inc.-May Consolidate-
Stockholders will vote on Aug. 30 on a plan to consolidate this company with the newly formed Durez Plastics \& Chemicals, Inc. Incorporated in New York State to manufacture and sell plastics and chemicals. At the special meeting, stockholders also will be asked to approve the
issuance of $\$ 1,600,000$ of 10 -year $41 / 2 \%$ debentures. Proceeds will be used to retire the first mortgage bonds and bank loans, of General Plastics to complete the financing required for the company's new phenol plant in North Tonawanda, N. Y., and to purchase certain patents.
The underwriting, syndicate for the debentures will include White Weld
\& Co, Fuller, Cruttenden \& Co and Victor, Common \& Co. Debentures are to be convertible into common stock of Durez Plastics \& Chemicals at are
$\$ 45$ a share until Sept. $1,1,1944$, and at $\$ 50$ thereafter until June 1 , 1949 .
The The new Durez Plastics incorporates in its name the trade name
"Durez" under which General Plastics products have been sold. There "Durez" under which General Plastics products have been sold. There
will be no change in the management and no change in the assets, as will be no change in the management and no
far as equities for stockholders are concerned.
Holders of the preferred stock, $6 \%$ preference and common stock of the present company will receive for their shares the same number of shares
of $7 \%$ preferred, $6 \%$ preference and common of the new company. New of $7 \%$ preferred, $\%$ preterence and common of the new company. New
common stock will have a par value of $\$ 5$, instead of being without par as in the case of the present company. The new company will have $\$ 3,220,925$
 S. 146 , p. 2851 .

Georgia \& Florida RR.-Earnings-

Oper. revenues (est.
$-T .149$, p. 1025. Georgia Power Co.-Earnings-
 Gross revenue
Oper. exps. and taxes.-.
Prov, for depreciation-

$\square$
$\qquad$ , $\begin{array}{r}14,717,195 \\ 2,761,250 \\ \hline\end{array}$

 $\begin{array}{lllllll}\text { Balance } & \$ 99,133 & \$ 78,105 & \$ 2,519,296 & \$ 1,458,726\end{array}$
Georgia Power \& Light Co.-Earnings12 Monlhs Ended June 3012 Months Ended
Operating revenues.-
Operating expenses.
Maintenance-
Maintenance--....-.
Provision for retireme
Federal income taxes.


Operating in
Other income
Gross income-_-
Other interest of debt discount and expense
Amortization of debt discount and expense......
Interest charged to construction
Net income.

## \$22,923 loss\$86,599

Glidden Co.-Gets Bank Loans to Redeem Outstanding Notes The company has negotiated unsecured bank loans totaling $\$ 2,000,000$ from three New York banks, the procceds of which were used to redeem
$\$ 1,750,000$ series A, B, O and D notes and to prepay bank loans of $\$ 250,000$ due Jan. 1, 1941 The loans were placed with the National City Bank, Chase National Bank and New York Trust bo. in interest of $21 / 4 \%$ and mature serially on July 1 of each year from 1940 to 1944 , incl., in the respective aggregate amounts of
$\$ 250,000$ for each of the first two years and $\$ 500,000$ for each of the three $\$ 250,000$ for each of $t$
following years Effective July 1, last, the company also concluded an agreement with the
New York Trust Co. and the Mutual Life Insurance Co whereby the in New York Trust Co. and the Mutual Life Insurance Co. Whereby the interest on the $\$ 2,000,000$ series E notes
to $3 \%$ from $3 \% \%$.-V. 149, p. 729 .

Goebel Brewing Co.-Earnings-

 $\mathbf{x}$ After provision for depreclation and Federal income taxes.
Balance sheet as of June 30, 1939, reflects current assets of $\$ 869.801$, including cash and marketatie seccurtiese of \$429,872 and current liagilitites including cash and marketabie
of 259.359 indicating a ratio of
of $\$ 610,441$. $-\mathrm{V} .148, \mathrm{p} .3532$.
(B. F.) Goodrich Co. (\& Subs.)-Earnings${ }^{6}$ 6 Months Ended June 30-

 income taxes,
$\times$ Includes 8519,616 net profition foresgn exchange and after charges, Federal income taxes and provision of $\$ 500,00$ for contingencies, and is
equal, after preferred dividend requirements, to $\$ 1.90$ a share on $1,303,255$ equal, on shares y Includes non-recurring income of $\$ 411.188$, and is equal,
after preferred dividend requirements, to $\$ 1.61$ a share on $1,303,255$ common after pre
shares.
Organizes New Company-
The formation of Comprehensive Fabrics, Inc, a new sales and mer-
chandising organization which will develop national distribution of the chandising organization which win the field field ning Koroseal, new synthetic processing material developed in the laboratories of this company, was
announced on Aug. 14 by Joseph A. Kaplan, President of the new cor-
poration. Ega, formerly connected with Bamberger's and Bloomingdale's, will assist Mr. Kaplan as asiles and promotion manager.
 verssatility of Koroseal, have been developed by designers' in collaboration
with Goodrich technicians during a six-month period of product exploration, with Goodrich technicians during a six-month period or product exploration,
Mr. Kaplan said. -148, p. 3377 ,
Goodyear Tire \& Rubber Co. (\& Subs.)-Earnings-
 b MPg. costs \& charges - $-\frac{91,49,144}{\$ 326745} \frac{7,01,954}{\$ 3,136,683} \frac{105,615,829}{\$ 10,859,871} \frac{86,104,374}{84,804311}$

 Profits on sub. cos. appl.




 a Returns, discounts, freights, allowances, excise taxes, and interand general expenses, and provision for Federal taxes. $\mathbf{c}$ Includes thirdquarter dividends payable Sept. $15,1939, \$ 813,040$.

Consolidated Balance Sheet June 30


 $\begin{array}{llllll}\text { Inventories } & \ldots-. & 55,920,271 & 67,293,399 & \text { Cap. stk. of subs } & 10,322,554 \\ \text { Fund } & 10,652,454\end{array}$ | $\begin{array}{c}\text { acc'ts and notes } \\ \text { recelvable.... }\end{array} 28,669,272$ | $23,045,735$ | Funded | Funded debt of |
| :---: | :---: | :--- | :--- | :--- |




 | Reserves_-.....- | $5,62,146$ | $5,045,908$ |
| :--- | ---: | ---: | ---: |
| Capital surplus. | $18,833,139$ | $18,83,139$ | Earned surplus. $20,946,288 \quad 20,138,748$ Total_...... 191,531,281 $\overline{192,415,956}$ Total_.....-191,531,281 $\overline{192,415,956}$ a After depreciation. b Represented by 2,059,168 no-par shares in 1939 2,059,062 shares in 1938) c Represented by 650,432 no-par shares in

1939 and 650,468 no-par shares in 1938. e Includes reserve for Federal come taxes.-V. 149, p. 108.
Greyhound Corp.-Earnings-

## Consolidated Income Statement


Net operating revenue....................-
Net operating revenue................
a Net income C .
 nterest of intangible property
Income taxes.-.-
Net income-.
Preferred stocks $\qquad$ Commonstock
$\qquad$ $\begin{array}{lr}\$ 201,318 & \$ 197,393 \\ 755,241 & 649,698\end{array}$ $\$ 8,953,335$
$\$ 402,462$ d Net income applic. to stock of Greyhound Corp.
chat stock, average number of shares outstanding:
$51 / 2 \%$ pref. conver.,
 e Amount earned per share of com-
mon stock. mon stock_- Includes equity in net income of
Pennsylvania Greyhound Lines Inc., $50 \%$ of the voting stock of
which is owned by the Greyhound
Corp-7.0. ings of subsidiary not consol., Exposition Greyhound, Inc. c Applicable e Based upon the average number of shares outstanding during the period. Income Statement Company Only


Net income....................-- $\quad \$ 286,025 \quad \$ 377,7 0 7 \longdiv { \$ 3 , 9 0 8 , 9 2 3 }$ $\mathbf{x}$ Of Eastern Greyhound Lines of New England (a division of Greyhound
Corporation).

Notes-No provision has been made for Federal surtax on undistributed
profits in the six month periods. The provision for surtax applicable to the profits in the six month periods. The provision for surtax applicable to the
calendar year 1938 is included in the foregoing statements for the 12 months calendar year ended June 30, 1939 .
The statements for the six months ended June 30,1938 have been adjusted
to reflect the applicable portion of year-end adjustments with respect to to reflect the applicable portion of year-end adjustments with respect to bus depreciation charges and amortization of intangible property. as
explained in the annual report to stockholders for the year 1938.-V. 149 , page 1026.

Great Southern Lumber Co.-Liquidating DividendsDirectors have declared a liquidating dividend of $\$ 3$ per share in cash and one share of $51 / 3 \%$ Gaylord Container Corp, stock for each 15 shares of this
company's stock, held both payable Aug. 15 to holders of record July 1.company's stock, held both payable Aug. 15 to holders of record July 1.-
V. 145, p. 2227 .

Greene Cananea Copper Co. (\& Subs.)-Earnings6 Months Ended June 30-
Operating income Operating income_._-.......................
Dividends and miscell. s., 1.0 $\qquad$ 1937
$\$ 1,523,601$
5,823 Total income
United States \& Mexican inc. taxesUnited States \& Mexican inc. taxesestimated,
Interest paid
Prov. for deprec. a Consol, net income
Earnings per share on 500,000 shares
capital stock $\$ 1,053,206$
131,200 a Without deduction for depletion.-V. $\quad \$ 1.51$, p. $109 . \$ 0.99 \quad \$ 2.14$ Greenwich Water \& Gas System, Inc. (\& Subs.)-Earnings-

$\qquad$

## Guggenheim \& Co.-Accumulated Dividend-

Company paid a dividend of $\$ 1.75$ per share on account of accumulations on the $7 \%$ preferred stock on Aug. 15 to holders of record Aug 10 . Div. first payment made since May 15,1938 , when a regular quarterly dividend of like amount was distributed.-V. 148, p. 3066 .

## Haverhill Gas Light Co.-Earnings-



Hewitt Rubber Corp.-Dividend IncreasedDirectors on Aug. 15 declared a dividend of 25 cents per share on the
capital stock, par $\$ 5$, payable Sept. 15 to holders of record Sept capital stock, par $\$ 5$, payable Sept. 15 to holders of record Sept, 1 . Pre-
viously regular quarterly dividend of 10 cents per share were distributed.

Hotel Lexington, Inc.-Interest-
Holders of the $4 \%$ income bonds will receive payment of $21 / 2 \%$ on Sept. 1. this amount having been voted by the board of directors. After giving effect to this payment the arrears of cumul
be reduced to $1 / 2$ of $1 \%$.-V. 148, p. 2428 .

Household Finance Corp. (\& Subs.)-Earnings-
 $\begin{array}{llllll}\text { Operating expenses_...- } & 4,469,154 & 4,153,817 & 8,788,040 & 8,366,165\end{array}$ Prov. for losses on in
staiment notes receiv $\begin{array}{crrrrr}\text { Net income from opers } & \$ 3,754,695 & & \$ 3,878,947 & & \$ 7,702,807 \\ \text { Other income credits.-- } & 3,998 & & 10,091 & & \$ 8,277,833 \\ & & 11,742 & & 16,558\end{array}$ -
Gross income....... Interest paid -
Prov. for Fed.
income taxes. income taxes tributed profits
Other charges...-...Net income- - -arplus $\begin{array}{lllllll} & & 2,961,484 & \$ 2,972,115 & \$ 6,150,283 & \$ 6,326,746\end{array}$ at beginning of period. $\quad 8,577,970 \quad 6,901,239 \quad 7,989,546 \quad 6,147,285$
 $\begin{array}{lrrrrr}5 \% \text { preferred stock... } & 450,000 & 450,000 & 900,000 & 899,930 \\ \text { Common stock... } & 1,474,329 & 1,433,808 & 3,624,703 & 3,584,555\end{array}$


Consolidated Balance Sheet June 30

| Assets- | 1939 | 1938 | Labilities | 1939 | 1938 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Cash on hand and | $\$$ | $\$$ | Notes pay., banks. $13,565,000$ | $15,690,0$ |  | in banks...... $7,300,825 \quad 8,567,102$ Notes pay., banks. $13,565,000 \quad 15,690,000$

$\begin{array}{lllll}\text { Instal. notes rec } 55,957,587 & 54,263,860 & \text { officers, \& others } & 310,330 & 272,030\end{array}$ Accts. rec., \&c.-.-
Loans to employ. Loans to employ. Other receiv., \&cOffice equip. \&
improvements._

78,938
40,657
476,017 527,972

Total-.......-63,854,024 $\overline{63,615,051}$ Total 63,854,024 $\overline{63,615,051}$ a After reserves for losses of $\$ 4,353,200$ in 1939 and $\$ 3,871,947$ in 1938 . b After reserves for depreciation and amortization of $\$ 462,562$ in 1939 and
$\$ 441,000$ in 1938 . $c$ Kepresented by 737,065 no par shares in 1939 and no par shares in 1938.
See list given on first page of this department.-V. 148, p. 2589.

Hudson Motor Car Co.-1940 Prices LowerHiveradon prices for 1940 will start in the lowest price field, at 8670 , do-
 and the 4 -door sedane is is riceed at $\$ 763$, which is $\$ 43$ under the lowest priced The nean Hutren Surprosix 4 door sean is is 838 lower than the corre-
sponding 1939 model: Prices of the Country Club series are also lower,
 4 dioor sedan at sess. more power, improved economy and many new mechanical features
 Country Cliu
149 , p.578.

Hunter Steel Co.-To Change Sinking FundA special meeting of or referrere and com comon stocecholdoros has been called

 of preferred dstock that thit orioposed sale or the greater part of the Nevilie without a arrater sinking fund provision for the preferred shares. Mean-
 Pittsburgh Coke \& Iron Coo, ownyer of $47 \%$ of the Hunter common stock, Commonstock in tavor of the amendment to the articles of incorporation.

Illinois Central RR.-Fares Reduced-
This railroad announced on 12 first class round-trip fares would be cut this rairoad annoumed on Aug. 12 first class round-trip freres would be Sept. 1 district includes all of the United States south of the ohio River and east of the Mississippi
districts. $-V .149, p .879$.
Independent (Subway) System of N. Y. City-Earnings


| Income from ry, oper_ | $\$ 569,219$ | $\$ 347,468$ | $\$ 4,358,673$ | $\$ 3,316,156$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Non-operating income | 1,252 | 1,359 | 14,068 | 10,708 |

$\begin{aligned} & \text { Excess of revs. over } \\ & \text { operating expenses }\end{aligned} \quad \$ 570,471 \quad \$ 348,827$
-V. 149, p. 578 .
Indiana Harbor Belt RR.-Earnings-

| Period End.June 30- | $\begin{gathered} \text { 1939-Mont } \\ \$ 870,317 \\ 518,175 \end{gathered}$ | $\begin{aligned} & -1938 \\ & \$ 646,686 \\ & 478,065 \end{aligned}$ | 1939-6 Mos.-1938 |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenues. |  |  | \$5,210,919 |  |
| Railway oper. expenses. |  |  | 3,416,566 | 3,031,225 |
| r. ry. ope | \$352,142 | \$168,621 | \$1,794,353 | \$1,049,307 |
| Railway tax accruals | 72,363 | 34,290 | 465,338 |  |
| Eqpt. \& jt.facil. rent | 82,521 | 62.209 | 488,743 | 395,7 |
| Net ry. oper. | \$197,258 | \$72,122 | \$840,272 | \$315,675 |
| Other income.-...------ | 2,368 | 3,371 | 12,733 | 16,95 |
| Total income------- | \$199,626 | \$75,493 | \$853,005 | \$332,627 |
| Miscell. deducts. fr . inc- | 8,782 | 3,300 | 24,457 | 18,632 |
| Total fixed charges | 36,747 | 36,856 | 221,389 | 223,510 |

Net inc. after fixed
$\frac{\$ 154,097}{\$ 2.02} \frac{\$ 35,337}{\$ 0.46} \frac{\$ 607,159}{\$ 7.99} \frac{\$ 90,485}{\$ 1.19}$
-Vet . 149 . per s. sh. of stk.

## Indiana RR.-Abandonment -

The Interstate Commerce Commission on July 29 issued a certificate
Tmitting: (1) Abandonment by the Terre Haute Electric Co., Inc., permitting: (1) Abandonment by the Terre Haute Electric Co., Inc. Bowman Elder, receiver, of Indiana RR. extending easterly from Terre
Haute to Brazil Junction, azproximately 17.34 miles; (2) abandonment by the receiver of a line of railroad extending easterly from Brazil Junction to a connection with the tracks of the Indianapolis Railways, Inc., in the
City of Indianapolis, approximately 52.43 miles; and (3) abandonment of City of Indianapolis, approximately 52.43 miles; and (3) abandonment of
operation by the receiver of a line of railroad owned by the Indianapolis operation by the receiver of a line of railroad owned by the Indianapolis passenger and Preight terminals in the City of Indianapolis, approximately
two miles, all in Vigo, Clay, Putnam, Hendricks, and Marion counties,
Ind.-V. 147, p. 2534 .
Inland Power \& Light Corp.- Sale of Securities Approved by SECThe Securities and Exchange Commission has approved the sale by the
trustee, Leonard S. Florsheim, of $\$ 243,500$ first mortgage $5 \%$ gold bonds of
Michigan Public Service Co. to Employers Mutual Liability Co. of Wisconsin in the amount of $\$ 100,000$. Modern Woodmen of America in the amount of $\$ 136,000$, and American United Life
of $\$ 7,500$, at par and interest.-V. 149, p. 732 .
Interborough Rapid Transit Co.-Hearing AdjournedThe public hearing on the proposed Interborough Rapid Transit-
Manhattan Ry. unification plan has been adjourned until Aug. 22. The Manhattan Ry. unification pan has been adjourned until Aug, 2 . The adournmen the Transit Commission, of his case in favor of the plan.
counsel for
It was indicated that by Aug. 22 the dissenting group of 1 . R. T. It was indicated that by Aug. 22 the dissenting group of I. R. T. and
Manhattan Railway security holders will have made available data amplifying their opposition to the plan's terms. Charles Franklin, counsel for Manhattan Railway, stated that representitatives of Manhattan modified stock would not be averse to any small increases in the prices allocated to
I. R. T. unsecured $6 \%$ notes or to I. R. T. stock, "in order to bring them into line."
ite added, however, that if any "fantastic" increases were made in the
prices allotted to the I. R. T. junior security holders, Manhattan would prices alise its right to withdraw from the plan. "Our, security holders have exercise its right to withdraw rom the plan, our, security holders have.
made a great sacrifice in accepting the city's offer. Mranklin said.
Dwight F. Faulkner, chairman of the Fauken Committee for I Dwight F. Faulkner, chairman of the Faulkner Committee for I. R. T.
unsecured $6 \%$ notes, asked Mr. Franklin what price he would consider as unsecured $6 \%$ notes, asked Mr. Franklin what price he would consider as
the proper one for these notes. At this point counsel to the Transit Com-
mission interjected the remark that the matter could not be negotiated in mission interjected the remark that the matter could not be negotiated in

such a fashion. | Transit Commissioner M. Maldwin |
| :--- |
| outlined in the plan.-V. $149, ~ p . ~$ |

International Agricultural Corp.-Acquires Additional Shares of Union Potash-
Corporation reports that on Juliv 1 it had paid 8800.000 for additional shares of com om on stocl in the Union Potash \& Chemical Co and thereby
became owner or 275.763 of the 525,263 common shares and 4,421 of the


## International Mercantile Marine Co.-Obituary-

 Philip A. S. Franklin, for many years one of the country's outstandingshipping men, died at his home on Aug. 14, after a brief illness. Mr. Franklin
 In 1916 Mr. Franklin became Vice-President of this company and
President in 1921 . He surrendered this position to his son John in 1936, and
became Chairman of the Board.-V. 149, p. 578 .

Interchemical Corp.-Consolidated Balance Sheet June 30 | Assets- | 1939 | 1938 | Liabilities- | 1939 | 1938 |
| :--- | :---: | :---: | :---: | :---: | :---: |



 \begin{tabular}{lrr|llll}
Mdse. inventories. \& 4,503,470 \& $4,713,994$ \& Customers' deps-- \& 157,844 \& 136,600 <br>
Mise. investments \& 857,700 \& 879,765 \& Accr.liab. \& comm \& 336,262 \& 162,217

 

Due from officers. \& 39,359 \& 78,803 \& Other curr. 1labil_ \& 252,678 \& 252,621
\end{tabular}

 | of purchases_-. | 28,466 | 63,215 | $\begin{array}{l}\text { Res. for Federal, } \\ \text { \&c., taxes_. }\end{array}$ | 321,941 | 258,868 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lll}\text { Devel. exp. of sub. } & 273,075 & - \\ \text { Prepaid exps., \&c. } & 288,370 & 440,418\end{array}$

debentures...... 2,1 258,868
$2,300,000$
Yotes \& contr.-.... 2,300,000

Total_........ $\overline{16,770,014} \overline{16,064,735}$ $\begin{array}{lr}\text { Capital surplus.-... } & \left.\begin{array}{r}229,859 \\ 947,250 \\ \text { Earned surplus... } \\ 1,485,970\end{array}\right) .\end{array}$ 178,174
938,968
825,327 a Represented b, nd equipment, after deducting reserve for depreciation of $\$ 3$, machinery The income statement for the six months ended June 30 was published

International Nickel Co. of Canada, Ltd.-Consol. Balance Sheet-
[Stated for convenience in terms of United States currency] $\underset{\times}{\text { Assets }}$ Investment
Securities held against retirement system reserv Accounts and notes receivable Government securitie
 June 301939
$\$ 158,278,002$

Total
y Common stock- -
Accounts payable and pay rolls.
Provision for Provision for taxes
Retirement system payable Aug. $\overline{1}, \overline{1} 9 \overline{3} \overline{9}-\ldots$ Exchange reserve Capurance, contengent and other reserves.-..... Capital surplus $\qquad$ 74,488,215 Total. $\qquad$ $\frac{\$ 254,924,668}{\$ 253,076,263}$ x After reserve for depreciation and depletion of $\$ 60,436,141$ in 1939 and
$\$ 56,754,887$ in 1938. y Represented by $14,584,025$ no par shares. The income statement for the 3 and 6 months ended June 30 was published in V. 149, p. 1027.

International Paper Co.-Refunds NotesIt was announced Aug. 16 that the company has completed arrangements
with the Chase National Bank of the Oity of New York, the First National Bank of Boston and Bankers Trust Co. for refunding both issues of its secured sinking fund notes, due in 1940 and 1941 respectively, by a new issue
to the same banks of $\$ 13,000,000$ secured notes. The new notes mature to the same banks of $\$ 13,000,0$ six month intervals from Dec. 30,1939 ,
serially in varing amounts at
through Dec. 30,1944 . Interest rates vary from $11 / 2 \%$ on the first maturthrough Dec. 30, 1944. Interest rates vary from $13 / 2 \%$ on the first matur-
ity to $41 \%$ on the last two maturities, averaging about $3.75 \%$ over the
life of the issue.-V. 148 , p. 3068 .
International Paper \& Power Co. (\& Subs.)-Earns. [Excluding International Hydro-Electric System and Subsidiaries]
Period End. June 30-1939-3 Mos.-1938 1939 Mos.-1938


 $\begin{array}{lllll}\text { delivery expenses-_-- } & 3,370,538 & 2,810,054 & 6,787,510 & 5,476,632 \\ \text { Selling, general and ad- } & 1,466,574 & 1,385,910 & 2.858,639 & 2,721,287 \\ \text { ministrative expenses_ } & 1,153,425 & 152,757 & 306,478 & 304,919\end{array}$
 Interest on funded debt-

 \$77,740 loss $\$ 576,181$ $\$ 90,168$ loss $\$ 701,116$
stocks of subsidiaries. Net profit
$\times$ Accrued but not b

- V. 148, p. 3069 .
Iowa Public Service Co.-Bonds Called-
All of the outstanding first mortgage gold bonds $5 \%$ series due 1957 have been called for redemption on sept. I1 at 104 and accrued interest. All of the outstanding first mortgage gold bonds, $51 / 2 \%$ series due 1959, have been called for redemption on sept. 11 at 103 and accrued interest. Co. of Chicago. may, at their option surrender any of the above bonds with all unmatured interest coupons attached, at any time prior to the redemption date, at the place above set formed interest to Sept. 11, 1939. 12 Months Ended June 30-
Operating revenues
Operating revenues....
Non-operating revenue $\qquad$ $\begin{array}{r}1939 \\ -\quad 4,767,935 \\ 19,380 \\ \hline\end{array}$
1938
$\$ 4,602,067$
39,005
$\qquad$ Operation.Mrontenance for deprec. and (or) retirement reserve.
 Net earnings
Interest on funded debt --

Interest on unfunded debt... \begin{tabular}{rrr}
$\$ 4,787,315$ \& \& $\$ 4,641,072$ <br>
\& $1,918,741$ \& $20,026,932$ <br>
252,300 \& 272,025 <br>
571,889 \& 512,277 <br>
417,8121 \& 405,482 <br>
92,216 \& 58,216 <br>
\hline

 

\hline$\$ 1,535,046$ \& $\$ 1,366,140$ <br>
849,597 \& 845,792 <br>
9,513 \& 8,025 <br>
38,654 \& 38,894
\end{tabular} Amort of bond discount and expenses Amort. of bond discount and expe

- Net income -192
$\$ 638.506-\$ 517,602$
Investors Distribution Shares, Inc.-Initial DividendDirectors of this company, a new investment company of the mutual type, on Aug. per share, payable Sept. 15, to stock of record Aug. 31. Investors Disper share, payable Sept. 15 , to stock of record Aug. 31 , Investors Dis-
tribution shares, which started operations on June 1 , is unique in the investment company field, according to Cedric H. Smith, President, in that its major effort is directed toward producing income rather than
profits and also because the company's charter requires payment to stock-
holders of a regular stipulated cash distribution each quarter. The com-
pany has investments in common stocks, preferred stocks and bonds of pany has investments in common stocks, preferred stocks and bonds of 30
- V. 148 , p. 3069 .
Italo Petroleum Corp.-To Reorganize-
Special meeting of holders or record Aug. 21 of common and preferred
stocks has been called for Sept. 11 to vote on plan of reorganization into stocks as been called for sept. 11 to vote on plan of reorganization into
Westates Petroleum Corp. Hearing on plan will be conducted here before Westates Petroleum Corp. Hearing on plan wil
Califormia Corporation Com missioner on Aug. 22.
Italo management reports tentativere onegutiations for absorption of Indian
Petroleum Co. and others with which Italo is now jointly engaged with Petroleum Co. and others with which Italo is now jointly engaged, with
take overs contemplated on share exchange basis. It is also announced negotiations are pending for funding of liabilitiles and obligations by 10 -year amortized loan of net less than $81,000,000$.-V. 144, p. 777.
Jewel Tea Co., Inc.-Earnings-
28 Weeks Ended-
Net saless
Cost
prectatios, exp, de-
Cost of sales, exp, de
preciation, \&cc...... $11,560,939$
$\begin{array}{llll}11,131,399 & 10,698,324 & 8,987,350\end{array}$

Total income----
Reserved for taxes

|  | 61,165 | 593,041 | 542,451 | 460,080 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Other reserves.........- | 307,353 | 506,304 |  |  |
|  |  | 582,199 |  |  |
|  |  | 392,973 |  |  |



CTotal surplus
Common dividends..--
Adjust aris. from sale of
com. stk. to employees
Profit \& loss surplus ${ }_{\text {Pr }} \frac{C r 40,143}{\$ 2,349,808} \frac{C r 28,779}{\$ 2,510,158} \frac{C r 50,524}{\$ 2,400,439} \frac{C r 46912}{\$ 2,576,472}$ (no par) sh. on 280,000
$2,349,808$
$\$ 2.57$
Kansas City Public Service Co.-Earnings-


## Kansas City Southern Ry.-Rail Unification-

The unification program of Kansas City Southern \& Louisiana \& Arkan sas roads was completed Aug. 12 when through an interchange of cor porate officers and directors the executive and operating departments were At meetings of the Board Aug 12 C. Peter Couch, President of Touisian \& Arkansas Ry, was elected President of Kansas City Southern Ry, succeeding Harvey C. Couch, who resigned as President of Kansas City Southern but remained as Chairman of the Board. Harvey Couch was elected Chairman of the Board of Louisiana \& Arkansas, a position which has been vacant since the senior Couch resigned to take over the management of the Kansas City Southern. William N. Deramus, executive Vice L. \& A., retaining his position with Kansas City Southern.

Other interchanges in the directorates were made as follows: George Schnitzer of Shreveport, La., Vice-President of the L. \& A., was elected Vice-President of K. C. S. Edward G. Bennett of Ogden, Utah, resigned as a director of K. C. S. and was elected a director of L. \& A. Peter Couch was elected to the K. C. S, Board, filling the Bennett vacancy,
Thomas L. James of Ruston, La., was elected a director of L. \& A. as was Crosby Kemper of Kansas City
All of the elections and appointments made at the meetings are subject to the approval of the Interstate Commerce Commission.

Earnings for Month of July and Year to Da
Period End. July 31-
Railway oper. revs
1939-Month-192 Railw
Railw
Ril
 $\begin{array}{rlllll}\text { Railway oper. income } & \$ 306,164 & \$ 305,271 & \$ 1,968,997 & \$ 2,076,259 \\ \text { Equip. rents (net) } & 31,911 & 36,874 & 237,054 & 299,984\end{array}$ $\begin{array}{lllll}\text { Equip. rents (net) } & 31,911 & 36,874 & 237,054 & 299,984 \\ \text { Joint facility rents (net) } & 13,505 & 12,617 & 73,343 & 60,345\end{array}$ Net railway oper. inc. $\overline{\$ 260,747} \overline{\$ 255,780} \overline{\$ 1,676,600} \overline{\$ 1,715,930}$

- V. 149, p. 579 . -V. 149, p. 579 .
(Julius) Kayser \& Co.-Dividend-
Directors on Aug. 15 declared a dividend of 50 cents per share on the common stock, par $\$ 25$, payable Sept. 11 to holders of record Aug. 28 . dividend of 40 cents was paid on Feh. 15 , last, this latter being the firsc
dividend paid since Feb. 15,1938 when 25 cents per share was distributed previously regular quarterly dividends of 50 cents per share were paid. Of the current dividend 25 cents is for the current quarter and 25 cents
is from the earnings of the year ended June 30,1939 - V. 148, p. 3379 . is from the earnings of the year ended June 30, 1939.-V. 148, p. 337

Note-No provision is necessary for Federal excoss profits tax in either

-V. 148 income p. 3225 .
Keystone Public Service Co. (\& Subs.) - EarningsOperating 12 Months Ended June 30- $\qquad$ Operating reve
Operating exp
Maintenance
Mrintenance-...............
Federal income taxes.
Other taxes_-......


Operating income
Other income (net) $\qquad$ $\begin{array}{r}\$ 367,466 \\ 45,524 \\ \hline\end{array}$



Balance
$-\mathrm{V}, 149$, p.
416.
$\overline { \$ 1 6 5 , 8 3 4 } \longdiv { \$ 1 7 2 , 6 9 0 }$
(G. R.) Kinney Co., Inc. (\& Subs.)-Earnings -
 Operating profit
Miscell. charges (net)

```
Interest xaxes, \&e
``` Prov. for Fed. inc. tax_-
Net profit \(\qquad\) \(-\quad \$ 67,238\)
\(\qquad\)
\begin{tabular}{rr}
\(\$ 395,661\) & \(\$ 267,556\) \\
45,503 & 51,736 \\
29,910 & 39,955 \\
106,721 & 50,712 \\
130,764 & 116,211
\end{tabular}
x Including
expenditures on
\begin{tabular}{|c|}
\hline Assets- \\
\hline \\
\hline Accts., receiv., less reserve \\
\hline Merchandise \\
\hline Prepald exps., \& \\
\hline \multirow[b]{2}{*}{Cash surr. value} \\
\hline \\
\hline life insurance..- \\
\hline Fixed assets, less \\
\hline Lasts, pats., dies, trade marks \& \\
\hline
\end{tabular}
\({ }_{1939}^{1939} \mathbf{5 2 4}-1030\)

\section*{Cash-...-.......-}

Aces., recelv.,
reserve Meserve-indise--...-
Prepaid exp \(\begin{array}{ll}1520,641 & \text { 1938 } \\ \$ 487,499\end{array}\) \begin{tabular}{lll} 
Other & 18,589 \\
\hline
\end{tabular} \begin{tabular}{rr}
50,000 & 50,000 \\
\hline
\end{tabular} \begin{tabular}{|c} 
\\
\hline \\
\hline \\
A \\
A \\
\hline
\end{tabular} deprec. \& amort.
Lasts, pats., dies,
trade marks \&
\(\begin{array}{lr}192,709 & 165,939\end{array}\) 3

\footnotetext{
Total-....-. --. \(\overline{86,055,926} \overline{\$ 5,929,129}\)
}

Total

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The Commercial \& Financial Chronicle

Keystone Steel \& Wire Co.-15-Cent DividendDirectors on Aug. 15 declared a dividend of 15 cents per share on the
ommon stock, no par value, payable Sept. 15 to holders of record Aug. 31 . Like amount was paid on June i5, last and compares with 20 cents paid on Apri. 15 last; dividends of 10 cents paid on Febb. 1, last and on Nov. 1, \(1938 ;\)
40 cents paid on June 27,\(1938 ; 15\) cents paid on April 15, 1938; 25 cents 40 cents paid on June 27,1938 , 15 cents paid on April 15, 1938; 25 cents
paid on Nov. 1,\(1937 ; 15\) cents on Aus. 2, May 1 and on and dividends of 50 cents per share paid
and on Aug. 1, 1936 .-V. \(149, \mathrm{p}\). 1028 .

Kimber-Clark Corp.-Extra DividendDirectors have declared an extra dividend of 25 cents per share in addiboth payable Oct. 2 to holders of record Sept. 12. Like amounts were

\section*{Lessings, Inc.-Earnings-}
 Total.........
\(\times \mathrm{x}\) After reserve for
-V .148, p. 3225.

Debentures Called-
Corporation's \(6 \%\) gold debentures, series A due Feb. 1, 2026, have been to Sept. 11, 1939. The holders of the debentures may accrued interest edemption price including accrued interest to Sept. 11,1939 , upon surrender of their debentures at the principal office of Guaranty Trust Oo.
of Now York 140 Broadway, N. Y. City, on and after Aug. 14, 1939.--
V. 149, p. 580 .

\section*{Lexington Water Power Co. (\& Subs.)-Earnings-}
\begin{tabular}{|c|c|c|}
\hline - 12 Months Ended Ju & 1939 & 1938 \\
\hline Operating expe & 377,822 & 409,105 \\
\hline Maintenance & 12,359 & 16,009 \\
\hline Provision for & 188,000 & 188,000 \\
\hline Federal income taxe & \(\begin{array}{r}13,000 \\ 285,350 \\ \hline\end{array}\) & -91,487 \\
\hline Operating income & \$881,705 & 3,5,311 \\
\hline Other inco & 21,974 & 1,890 \\
\hline Gross income. & \$903,679 & \$937,201 \\
\hline Interest on other long-term de & 561,759
185,064 & \({ }_{202,526}^{567,657}\) \\
\hline Other interest-1. & 153,650 & \\
\hline Amortization of debl discount & 35,860 & 37,166 \\
\hline Net income & \$67,346 & 90,015 \\
\hline
\end{tabular}

\section*{Link-Belt Co. (\& Subs.)-Earnings-} Period End. June \(30-1939-6 \mathrm{Mos} .-1938\)
Sales to customers.

Net profit on sales.
Other income.
Total income
Sundry charges to inc-
Federal tax estimate
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \$ 438,387 \\
& 138,377
\end{aligned}
\] & \begin{tabular}{|}
\(\$ 336,586\) \\
180,195 \\
\hline 8
\end{tabular} & \begin{tabular}{l} 
\$1,258,756 \\
\hline 259,928 \\
\hline 1,518
\end{tabular} & \(\$ 2,335,913\) \\
\hline \$576,763 & \$516, & \$1,518 & \$2 \\
\hline 77,130 & \begin{tabular}{l} 
72,494 \\
61.995 \\
\hline
\end{tabular} & \(\bigcirc 211\) & 595,853 \\
\hline \$442,479 & \$38 & \$1,1 & \$1,876,1 \\
\hline
\end{tabular}

\(\begin{array}{llllll} & \text { x Deprec. (incl. above) } & \$ 211.625 & \$ 199,391 & \$ 429,661 & \$ 367,434\end{array}\) Note-During the period company acquired, as of Jan. 1, 1939, all of
the outstanding stock of Speeder Machinery Corp., an Iowa corporation. Income and expenses for the six months ended June 30, 1939 have been included in the consolidated income account

Total_........ \(20,659,917 \overline{20,339,606}\) Total_.........20,659,917 \(20,339,606\) x After reserve for receivables of \(\$ 363,92\) in 1939 and \(\$ 363,875\) in 1938 .
After reserve for depreciation of \(\$ 8,221,098\) in 1939 and \(\$ 8,049.722\) in
 (300k it cost.
ste-During the period company acquired, as of Jan. 1, 1939, all of the outstanding stock of speeder Machinery Corp., an Iowa corporation. Assets and liabilities of that corporation have been included in the above
consolidated balance sheet as at June 3 月, 1939--V. 149, p. 734 .
Liquid Carbonic Corp.-Extra Dividend-
Directors have declared an extra dividend of 20 cents per share in addition to the regular quarterly dividend of 20 cents per share on the common stock,
both payable Sept. 26 to holders of record sept. 11.-V. 148, p. 3536 .
Lockheed Aircraft Corp.-Earnings -
\(\begin{array}{llllll}\text { CoCos. End. June 30- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net profit. } & \$ 508,861 & \$ 151,074 & \$ 281,563 & \$ 40,213\end{array}\)
 \(x\) After interest, depreciation, amortization of development and Federal income taxes.-V. 149, p. 1029.
Long Island Water Corp.-Plans Private Sale of BondsThe corporation contemplates the private sale of \(\$ 2,144,000\) of new
\(3 \% / 4 \%\) first mortgage refunding bonds, maturing in 25 years and applying the proceeds for redem ption at 105 of a like amount of first mortgage \(5 \%\) bonds, due 1955. Company estimated in its application to the Pubuc service, Com asserted that its credit would be imporoved in obtaining loans for ex-
Louisiana Land \& Exploration Co.-Earnings-
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{Period-
Net income} & \multicolumn{2}{|l|}{3 Mos. End. 3 Mos End.} \\
\hline & & 609,209
128,124 \\
\hline Geophysical \& administrative expenses, le & & 128,124 \\
\hline rentals, taxes. leases abandoned & 253,191 & 223,575 \\
\hline Profi & \$240,437 & 257,520 \\
\hline Other & 15,165 & 37,124 \\
\hline Total income & 55.602 & \$294,644 \\
\hline Depreciation \& depleti & 62.779 & 1 \\
\hline Net income Earnings per & \[
\begin{array}{r}
\$ 192,823 \\
\$ 0.06
\end{array}
\] & \[
\begin{array}{r}
\$ 228,143 \\
\$ 0.08
\end{array}
\] \\
\hline
\end{tabular}

Earnings per share
192,023
\(\$ 0.06\)
\(\$ 228,143\)
\(\$ 0.08\)
Los Angeles Industries, Inc.-Earnings-


 Assets-Cash, 8316,\(153 ;\) dividends receivable, \({ }^{86,430 ;}\), marketable
securities (valuation based upon market quotations,
\(\$ 609,101), \$ 865,132\); Assets-Cual,
securitios (valion based upon market quotations s. \$809, 1011 ), \(\$ 865,132\);
investment in wholly-owned subsidiary company, Blue Diamond Corp., investment
Ltd, \(\$ 1540,000 ;\) total, \(\$ 2,727,715\).
Labilities-
 total, \(\$ 2,727,715\).
To Pay 10-Cent Dividend-
Directors on Aug. 8 declared a dividend of 10 cents per share on the
capital stock, par value, \(\$ 2\), payable Aug. 25 to holders of record Aug. 15 .

Dividends of like a amount were paid on Dec. 20 and on Aug. 15. 1938.-V
Louisiana \& Arkansas Ry.-Unification-
See Kansas City Southern Ry.-V. 149, p. 735.
Louisville Gas \& Electric Co. (Del.) (\& Subs.) -Earns. Year Ended June 30-
Operating revenues
Operating
Operation
Mantenan
Appropriat Appronaniation and repairs.
Amortization of limited-term investments.........
Trovision for Federal and state income taxes.
Net operating income
Other income (net) \(\qquad\) \$4,0

Amortivation of debt discount and expense........-
Other interest (net) Amortization of flood and reababilitation expense-: Amortization of contractual capital expenditures.-

Electric Co.
Net income- -
Earned surplus, begining of period Adjustment of reserve for doubtful accounts......-
Adjustment of taxes, prior years-
Total
Dividends on capitai- stoci-.
 \(\begin{array}{r}\$ 3,056,760 \\ 1,31.984 \\ 23,678 \\ \hline\end{array}\)
Earned surplus
\(\qquad\)
\(\qquad\) \(\overline{\$ 1,926,342} \overline{\$ 1,681,098}\) and state income taxes for the year 1937 was reduced as a result of deduc tions made for losses resulting from the flood in Louisville during Jan. and

Lupton Real Estate Co., Philadelphia-LiquidationThe officers of the company have succeeded in selling the mortgage on the Cleveland plant, which was the only property of the corporation re
maining unliquidated. The sale was effected for a price of \(\$ 25,000\) the mace amount or the morttage, less as a commission price or proceeds of this
sale have now been collected sale have now been collected and all of the obligations of the corporation have been paid or provided for, rendering it possible to pay a final liquidat-
ing dividend to stockholders and to bring about the dissolution of the cor ing atation.
poration
ofter making prover provision for all expenses, including taxes, expenses
ofisolution, compensation to ofricers, of dissolution, compensation to officers, legal fees and incidental expenses,
the assets remaining are sufficient to pay a final liquidating dividend of the assets remaining are sufficient to pay a fina liquidating dividend of
\(\$ 1.80\) per share to the stockholders. This payment, together with the dividend of \(\$ 9.50\) a share paid on Sept. 30 , 1938 , will bring the total distribution A finalliquidating dividend of \(\$ 1.80\) per share has therefore been declared by the directors, payable on Aug. 3 to stockholders of record Aug. 21 . . Lupton's Sons Co. have not yet exchanged their cortificicates of deposit for stock certiricates. The stock certificates issuable to such holders are held
by the bondholders protective committee and the dividend payable in respect of such stock will be paid to the bond hold ers' protective committee, and after receipt by it will be turned over, together with the previous divi-
dend of \(\$ 9.50\) a share, to the Pennsylvania Co. for Insurances on Lives \(\&\) Granting Annuities, to be held in trust for holders of certificates of deposit. All holders of certificates of deposit are urged to surrender their
certificates to the bondholders' protective committee at the office of the corporation, together with an executed letter of transmittal, prior to Aug 21,1939, in order that their dividends may be paid directly to them. is no directors have recommended that the corporation be dissolyed as it is no longer necessary for it to continue its existence. The adiourned
annual meeting of the stockholders has been called for Aug. 28. The business to be transacted at the meeting will include voting upon the question of dissolution, the approval of the acts of the officers and directors of the company since the last annual meeting, including the payment of the final has been dissolved, and such other business as may properly come before the meeting. The bondholders' protective committee expects to vote alt

\section*{(David) Lupton's Sons Co.-Liquidation-}

See Lupton Real Estate Co. above.-V. 147, p. 2249.
McDonnell Aircraft Corp.-Registers with SEC-
See list given on first page of this department.
Macassa Mines, Ltd.-Extra Dividend-
Directors have declared an extra dividend of \(21 / 2\) cents per shars in addition to the regular quarterly dividend of five cents per share on the common
 was paid on Dec. 15, 1938.-V. 148, p. 3672 .
Macon Gas Co.-Earnings-

Common dividends
Balance Sheet June 30,1939 \(\begin{array}{rr}\$ 80,511 & \$ 51,227 \\ 1,000 & 14,000 \\ 61,815 & 74,891\end{array}\) Assets-Property, plant \& equipment, \(\$ 1,475,697 ;\) cash, \(\$ 67,816 ;\) accounts mdse., materials \& supplies, \(\$ 17,960\); prepaid insurance \& taxes, \(\$ 1.562\) unamortized debt discount and expense, \(\$ 64,965 ;\) retirement work in
progress, \(\$ 1,827\); other deferred debits, \(\$ 468\); total \(\$ 1,32,602\) progress, \(\$ 1,827\); other deferred debits, \(\$ 468\); total, \(\$ 1,732,602\). stock, ( \(\$ 100\) par), \(\$ 475,500\); bonds, \(\$ 720,000 ;\) notes payable, \(\$ 140,000\),
accounts payable, \(\$ 40,167\); interest accrued, \(\$ 4,003 ;\) taxes accrued, \(\$ 26,865\); sundry accruals, \(\$ 325\); consumers' deposits, \(\$ 19,688\); retirements reserve, tensions, \(\$ 1,648\); maintenance reserve, \(\$ 3,492\); earned surplus, \(\$ 67,379\); total, \$1,732,602.-V. 148, p. 3072 .
Mahoning Coal RR.-Earnings -
\(\mathbf{x}\) Period End. June 30- \(\quad 1939-3\) Mos. \(-1938 \quad\) 1939-6 Mos. -1938 \begin{tabular}{llllll} 
y Earnings per share---- & \(\$ 216,549\) & \(\$ 6.94\) & \(\$ 167,041\) & \(\$ 5.29\) & \(\$ 11.921\) \\
\hline
\end{tabular} \(x\) After taxes, interest and other charges. y On 30,000 shares of common
stock, par \(\$ 50\).-V. 148, p. 3692 .
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Manila Gas Corp.-Earnings-} \\
\hline 12 Months Ended June 30- & & \({ }^{1938}\) \\
\hline Operating revenues - ta-- & \[
\begin{array}{r}
\$ 885,881 \\
447,757
\end{array}
\] & \$875,298 \\
\hline a Net operating rev Non-operating income & \[
\begin{aligned}
& \$ 438.125 \\
& 1,549
\end{aligned}
\] & \(\begin{array}{r}\text { \$436,322 } \\ \begin{array}{r}\text {,322 }\end{array} \\ \hline 188\end{array}\) \\
\hline \begin{tabular}{l}
Gross income \\
Provision for retirements
\end{tabular} & \[
\begin{aligned}
& \$ 439,674 \\
& 130,160
\end{aligned}
\] & \(\$ 444,644\)
118,741 \\
\hline \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{\[
\begin{array}{r}
\$ 300,515 \\
52,562 \\
5 ., 02 \\
5,093 \\
2,133 \\
., 159
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
\$ 325,903 \\
58,023 \\
12,226 \\
1,077 \\
175
\end{array}
\]} \\
\hline & & \\
\hline & & \\
\hline & & \\
\hline
\end{tabular}

Net income.
\(\$ 246,569\)
\(\$ 254,102\)
a Before provision for retirements
Balance Sheet June 30, 1939
Assets-Property, plant and equipment, \(\$ 5,491,564\); sinking fund, \(\$ 41\), 972, accounts receivable, \(\$ 21,342 ;\) merchandise, materials and supplies
\(\$ 196,433 ;\) prepaid insurance, \&c. \(\$ 11,922\) total, \(\$ 6,111,766\). Liabilities-Common stock, \(\$ 750,000\); bonds, \(\$ 830,000\); notes payable, \(\$ 30,510 ;\) accounts payable, \(\$ 20,359\); accrued, \(\$ 24,981\); taxes accrued,
\(\$ 26,885 ;\) sundry accruals, \(\$ 6,591\); consumers' deposits, \(\$ 4,638 ;\) retirements \(\$ 26,88\); sundry accruals, \(\$ 6,591\); consumers deposits, \(\$ 4,638 ;\) retirements
reserve, \(\$ 1,613,973\); uncollectible accounts, \(\$ 35,682 ;\) contributions for ex-
tensions, \(\$ 16,71\); compensation self-insurane reserve. \(\$ 25,000\) orther reserves, \(\$ 3,765 ;\) c capital surplus, \(\$ 1,880,697\); earned surplus, \(\$ 842,413\)

\section*{Mapes Consolidated Mfg. Co. (\& Subs.)-Earnings-} GMos. End. June 30-
Gross profit on sales...-
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{array}{r}
1939 \\
\$ 418,957 \\
55,722
\end{array}
\] & \[
\begin{gathered}
1938 \\
\$ 293,450 \\
49,821
\end{gathered}
\] & \[
\begin{gathered}
1937 \\
\$ 380,002 \\
53,499
\end{gathered}
\] & \[
\begin{array}{r}
1936 \\
\$ 338,405 \\
43,550
\end{array}
\] \\
\hline \[
\begin{array}{r}
\$ 363,235 \\
24,211
\end{array}
\] & \[
\begin{array}{r}
\$ 243,629 \\
25,159
\end{array}
\] & \[
\begin{array}{r}
\$ 326,503 \\
6,569 \\
45,000
\end{array}
\] & \[
\begin{array}{r}
\$ 294,8.55 \\
2,144
\end{array}
\] \\
\hline \$387,446 & \$268,788 & \$378,072 & \$296,999 \\
\hline 63,256 & 44,346 & 53,795 & 42,308 \\
\hline 1,957 & Cr794 & 9.314 & 2,965 \\
\hline \[
\begin{array}{r}
\$ 322,233 \\
578,572
\end{array}
\] & \[
\begin{array}{r}
\$ 225,236 \\
582,429
\end{array}
\] & \[
\begin{array}{r}
\$ 314,962 \\
583,683
\end{array}
\] & \[
\begin{array}{r}
\$ 251,72! \\
569,76 \\
1,30
\end{array}
\] \\
\hline \[
\begin{array}{r}
\$ 900,806 \\
126,500
\end{array}
\] & \[
\begin{array}{r}
\$ 807,665 \\
126,500
\end{array}
\] & \[
\begin{array}{r}
\$ 898,646 \\
158,125
\end{array}
\] & \[
\begin{array}{r}
\$ 822,797 \\
126,500
\end{array}
\] \\
\hline & & 395 & \\
\hline \(\$ 774,306\)
126,500 & \[
\begin{array}{r}
\$ 681,165 \\
126,500 \\
\$ 1.79
\end{array}
\] & \[
\begin{array}{r}
\$ 740,126 \\
126,500 \\
\$ 2.49
\end{array}
\] & \[
\begin{array}{r}
\$ 696,297 \\
126,500
\end{array}
\] \\
\hline
\end{tabular} Shs. stk, out. (no par)--
Earnings per share

\section*{Consolidated Balance Sheet June 30}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & 1939 & 1938 & Liabilites- & 1939 & 1938 \\
\hline \(\times\) Plant \& equip't. & \$520,711 & \$550,596 & y Capital stock & \$862,500 & \$862,500 \\
\hline Cash surrender val. & & & Accounts payable. & 10,850 & 5,659 \\
\hline of life insurance. & 6,600 & 6,025 & Accrued expenses_ & 2,387 & 1,314 \\
\hline Miscell. investm'ts & & & Fed. inc. taxes, \&c. & 41;615 & 40,183 \\
\hline Miscell, assets_... & 793 & 1,603 & Min. int. in sub. & & \\
\hline Cash. & 1,048,151 & 809,077 & companies.-.-- & 28,452 & 26,326 \\
\hline Accts. receivable.- & 75,767 & 90,105 & Reserves & 69.412 & 51,460 \\
\hline Mdse. inventory-- & 100,796 & 123,551 & Earned surplus & 774,306 & 681,165 \\
\hline Prepaid expenses_ & \(\begin{array}{r}9,050 \\ 27 \\ \hline\end{array}\) & 9,140
78.509 & & & \\
\hline Pats. \& licenses. & 27,651 & 78,509 & & & \\
\hline
\end{tabular}

Total_-.. \(\$ 1,789,521 \overline{\$ 1,668,607}\) Total.......... \(\$ 1,789,521\) \$1,668,607 x After deducting for depreciation \(\$ 422,451\) in 1939 , and \(\$ 392,107\) in
1938. y Represented by 126,500 shares of no par value,-V. \(147, \mathrm{p} .3614\).

\section*{Market Street Ry.-Earnings-}

\section*{Years Ended June 30}

Years Ended June 30-
Operation..- \({ }^{\text {Maintenance }}\) and repairs
Appropriation for retirement reser


\(\begin{array}{ll}\text { Loss on sale of property \& equipment } & \\ \text { Obsolete materials } \& \text { supplies reduced to scrap val. } & 19,990 \\ & 29,718\end{array}\)
Obsolete materials \& supplies reduced to scrap val
property of South San Francisco RR. \& Power
Misceli. charges to surplus
114,519
2,041
Total charges -
Profit on funded debt acquired for sinking fund

Earned surplus, end of period
\(-\mathrm{V} .149, \mathrm{p} .735\). \(\$ 498,510\)
13,703
\begin{tabular}{r}
90 \\
\hline\(\$ 407,717\) \\
22,264
\end{tabular} 4,376,599 \(4,7 \overline{72,0} \overline{5} \overline{1}\) \(\frac{\$ 4,376,599}{}\)

\section*{Maryland Light \& Power Co.-Earnings}
\(\qquad\)
Operating revenues_
Operating expenses
Operating expenses
Maintenance-.
Provision for retireme
Frderal income taxes


Operating income
Other income (net)

Other interest
Amortization of debt discount and expense
Amortization of debt discount and expense.......
Interest charged to construction
Net income
-V.
-
349.841

May Hosiery Mills, Inc.-Class A Extra Div.-
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the class ad stock,
both payable Sept. 1 to holders of record Aug. 24.-V.148, p. 442 .

\section*{Mengel Co.-Bookings-}

July bookings of the company and subsidiaries (wood products and container manufacturers) totaled \(\$ 957,912\) an increase of \(22 \%\) when compared with the \(\$ 788,437\) bookings for the same month of 1938, and
thelargest monthly volumesince June, 1937 . More than a dozen industries, thelargest monthly volumesince June, , 1937. More than a dozen industries, containers, wooden boxes and lumber, are customers of Mengel, so that
its orders usually reflect the trend of

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New bookings for the first seven months of this year amounted to \(\$ 5\),-
073,101 , an increase of \(29 \%\) as compared with the corresponding period of last year, according to the company's statement. Mengel sbipments in July totaled \(\$ 687,296\), an increase of \(27 \%\) over
shipments in July, 1938 , while seven-months shipments were \(\$ 4,705,665\), shipments in July, 1938, while seven-
or \(31 \%\) above the same period of 1938 .
Unfilled orders of the Mengel Co. as
pared with \(\$ 1,391,110\) on the company's Juovy at were \(\$ 1,629,654\), com-
\(\$ 1,533,294\) on July 31,1938 -V. 149, p. 7 ond
Michiga
See Inland Power \& Lichervice Co.-Bonds Sold-
Middle West Corp. (\& Subs.)-Earnings-
[Exclusive of Central Illinois Public Service Co. and Lake Superior District Operiod End. June 30-1939-3 Mos.-1938
\begin{tabular}{|c|c|c|c|c|}
\hline Opera &  & 38 & & \\
\hline Operat & \[
\begin{aligned}
& 98,088 \\
& 36,626
\end{aligned}
\] & 14,563,222 & 130,779,590 & \\
\hline Mainte & -849,657 & 4,852,113 & 1,626,789 & 1,673,772 \\
\hline Depreci & 2,142,677 & 1,930.411 & 4,223,811 & \\
\hline Taxes & 1,630,313 & 1,564,477 & 3,205,319 & \\
\hline co & 555,383 & 469,612 & 1,163,666 & 874,477 \\
\hline Net operating in
Other income (net & ,083,432
85,277 & \[
\begin{array}{r}
\$ 4,762,889 \\
90,188
\end{array}
\] & \[
\begin{array}{r}
\$ 10,230,924 \\
148,238
\end{array}
\] & \\
\hline Gross inc & \$5,168,709 & \$4,853,076 & \$10,379,162 & \$9,712,765 \\
\hline Int. on long-term de & 2,286,981 & 2,359,988 & 4,603,019 & \\
\hline Amort.of bd.disc't \& exp & 253,190 & 271,301 & 502,124 & 33,935 \\
\hline General interest (net) & 38,910 & 33,732 & 66,325 & \\
\hline Other income deductions & 46,262 & 29,652 & 92,970 & 70,7 \\
\hline Net income & ,543,366 & \$2,158,403 & & \\
\hline a Divs. paid or decl & ,399,729 & 1,312,674 & 2,707,879 & 2,6 \\
\hline served for but not decl & 253,262 & 327,47 & 23,411 & 662,253 \\
\hline Min. com. stk. int. in & & & & \\
\hline net inc. of sub & 111,348 & 40,843 & 166,284 & 60,161 \\
\hline alance of net income & 79,02 & 7 & , & \\
\hline \(b^{\text {b }}\) Sub. oper. companies_ & 4,860 & 4,860 & 9,719 & 18,345 \\
\hline b Sub. holding company & 45,734 & 120,787 & 85,714 & 241,5 \\
\hline c Bal. of net ncome Earns.per sh.on com.stk & \(\$ 728,433\)
\(\$ 0.22\) & \(\$ 351,764\)
\(\$ 0.10\) & \(\$ 1,521,717\)
\(\$ 0.46\) & \$702,616 \\
\hline
\end{tabular} \(\begin{array}{ccccc}\text { c Bal. of net ncome } & \$ 28,433 & \$ 351,764 & \$ 1,521,717 & \$ 702,616 \\ \text { Earns.per sh.on com.stk. } & \$ 0.22 & \$ 0.10 & \$ 0.46 & \$ 0.21 \\ \text { a Provision for earned } & & & \end{array}\) a Provision for earned portion of dividend requirements on preferred
stocks of subsidiary companies held by the public, and minority interest in net income. b Unearned dividend requirements on preferred stocks cumulative dividend requirements on preferred stocks of subsidiary companies held by the public.
Note-The
Note-The above income accounts have been prepared on the basis of
deducting the full dividend requirements for the respective each class of preferred stock, and include approximately \(\$ 287,000\) and \(\$ 157,000\) in the respective three months' periods and \(\$ 500,000\) and \(\$ 299,000\) in the respectve six months' periods which could not be distributed as dividends on junior preferred and common stocks of subsidiaries owned by
Middle West Corp. because of prior lien dividend arrearages or because of restrictions occasioned by preferred stock agreement and trust indentures. Statement of Income (Company Only)
\(\begin{array}{ccccc}\text { Period End. June } 30- & 1939-3 \text { Mos. } & -1938 & 1939-6 \text { Mos. } \\ \text { Dividend income } & 1938\end{array}\) Dividend income.
Other income.
Total income_...

Net income
Earns.per sh.of com.sti-
 -V. 148, p. 3073 .
Minneapolis \& St. Louis RR.-Reorganization Plan Protested-
Opposition to the plan of reorganization was expressed Aug. 16 in briefs ciation of Aberdeen, \(S\). Dak., the City of Leola, S. Dalk., the Brotherhood of Railway Trainmen and by 13 Minnesota municipalities. Briefs were iled in favor of the plan by the protective committees of the Towa Central
RR. \(5 \%\) bonds and the Minneapolis \& St. Louis RR. 1st \& ref. bonds. The reorganization plan now before the Commission calls for dividing the railroad properties and the organization of two corporate companies. The western portion of the system would be operated as the Minneapolis \&
St. Louis RR. Corp. and the eastern division would be operated as the Minneapolis \& St. Louis RR. Co. The Reconstruction Finance Corporation has agreed to lend \(\$ 5, \circ 00,000\) to the easiern division, with the pro-
vision that none of the money would be used for the western division. vision that none of the money would be used for the western division. pro-
The Minnesota municipalities said that the effect of the plan upon the western division would be to cause new industries to look eisewhere for a location, where stronger railroad companies served the communities. Other objectors to the plan said that it jeopardized almost 600 miles of road system and disclaiming its liabilities, that might be followed by every ailroad in the United States.-V. 149, p. 1030.
Mississippi Power \& Light Co.-Accumulated DividendDirectors have declared a dividend of 50 cents per share on account of to holders of record Aug. 15 . Dividends of \(\$ 1.50\) per share were paid on
Missouri-Kansas Pipe Line Co.-Investors on Progress of Deal-
William G. Maguire, President, has sent a letter to shareholders saying that its management was "actively carrying on its efforts to free the Panbia Gas \& Electric Corp and Columbia Oil \& Gasoline Columbia (Colum"We assure you that definite progress is being achieved,") Mr. Maguire asserted, "but the offers of settlement which so far have been made are, in
the opinion of your board, inadequate." the opinion of your board, inadequate.
the option to subscribe to 80,000 shares of comomn stock of Panhandle Castern on a pro rata basis, Mr. Maguire informed shareholders that the warrants will be issued to them soon after Sept. 12 and they will have until tock at \(\$ 25\) a share or sell the warrants in the open market. Declaring that the earnings of Panhandle Eastern for the first six months of this year "are approximately \(60 \%\) ahead of last year's earnings for the
same period," he added: "We believe that even these earnings can be greatly increased when Panhandle Eastern is established as a free and independent company in the natural gas business."-V. 149, p. 881.
Monongahela West Penn Public Service Co. (\& Subs.)
 x After reserve for renewals, retirements, depletion, interest, amortiza-
tion. Federal income taxes. \&c.-V. 148, p. 2129.

Montana Wyoming \& Southern RR.-Files Capital Plan The Montana, Wyoming \& Southern Co. has filed a plan with the Interof the balance of the principal of and for the modification of interest charges on its \(\$ 457,000\) of 1st mtge, gold bonds maturing Sept. 1,1939 .
of the principal amount of each \(\$ 1,000\) bond outstanding. The time for payment of the principal of the bonds, as reduced, will be extended to Sept. 1 , 1949, without any sinking fund provision, with interest on the bonds, as reduced, to be fixed at \(3 \%\) annually, plus non-cumulative contingent
interest up to but not exceeding \(2 \%\) in any year, dependent upon earnings.

The bonds are to be redeemable at the option of the company in whole or unpaid, fixed interest thereon trincipal amount, as reduced, plus accrued and unpaid fixed interest thereon to the date fixed
\(3 \%\), according to the plan-V. 119, p. 1625 .

Mohawk Carpet Mills, Inc.-Earnings\(\begin{array}{cccc}\text { 6 Mos. End.June } 30-\quad 1939 & 1938 & 1937 \\ \text { Netsales. }\end{array}\) \(\begin{array}{llll}\text { Net sales_-.---...--- } & \$ 7,146,287 & \$ 4,787,328 & \$ 10,539,898 \\ \text { Cost of sales, exps., \&c-- } & 6,562,190 & 5,466,410 & 8,832,706\end{array}\) \({ }_{c}^{1236}\) Profit on operations
Other income (net) Fotal income- -ant.)Prov. for undistributed Net profit-_. Surplus
Shares capital stock out- \(\$ 516,832\)
def \(\$ 834.947\)
\(\$ 884,087\)
def \(\$ 93,011\) \(\begin{array}{cccrr}\text { Shares capital stock out- } & & \\ \text { standing ( } \$ 25 \text { par) } & 546,300 & 546,300 & 546,300 & 546,300 \\ \text { Earnings per share } & \$ 0.95 & \text { Nil } & \$ 2.41 & \$ 0.33\end{array}\) x Includes excess profits tax. Note-The change in accounting, effective Jan. 1, 1939, had the effect
of increasing the net income for the six months ended June 30, 1939, by of increasing the net income for the six months
approximately \(\$ 38,000\).
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Sheet Jun} \\
\hline Assets- & \[
1939
\] & \({ }_{\$}^{1938}\) & Liabilities- & \({ }_{1}^{1939}\) & \[
{ }_{\$}^{1938}
\] \\
\hline Cash_ & 460.773 & 256,883 & Accounts payable. & 271,796 & 570,509 \\
\hline Notes \& acce'ts rec. & 1,945,220 & 1,240,845 & Notes payable. & 1,000,000 & 2,000,000 \\
\hline Inventories & 8,654,011 & 9,979,682 & Customers' balance & 66,477 & 23,146 \\
\hline Notes rec. \& advs. & & & Accrued liabilities. & 306,118 & 335,831 \\
\hline (non-current) & 342,039 & 203,629 & Res. for Fed. taxes & 95,825 & 134,561 \\
\hline Investments & 36,000 & 36,000 & Reserves & 11,524,406 & \\
\hline Prepald expenses. & 472,078 & 387,173 & y Capital stock & 1,000,000 & 11,000,000 \\
\hline Prop., plant \& eqt. & & & Capital surplus. & 424,113 & 424,113 \\
\hline (less deprec.)--- & 5,971,067 & 6,447,098 & Surplus. & 3,241,040 & 4,111,737 \\
\hline & & & Treasury stoc & Dr 78,588 & DT48,586 \\
\hline
\end{tabular}

Total_.........-17,881,188 \(\overline{18,551,310}\) Total........... \(\overline{17,881,188} \overline{18,551,310}\) x Inventory reserve representing difference between cost of inventory
and market value at Dec. 31,1938 , of \(\$ 524,406\) and special reserve approand market value ad surplus and available for future decline in inventory prices of \(\$ 1,000,000\). Y Represented by shares of \(\$ \$ 0\) par value.
Note-At June 30,1939 , the cost of wool in the inventory is \(\$ 356.312\) greater than market and this difference is covered by an inventory reserve;
To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
stock, payable Sept. 15 to holders of record Aug, 31 This will be the stock, payable Sept. 15 to holders of record Aug. 31 . This will be the first dividend paid since March.
tributed.-V. 148, p. 1175.
 GMos. End. June 30--
Gross inc: from oper---
Operating expenses.---
Net inc. from oper-.--
Other income credits_-
\[
\begin{array}{r}
\$ 112,095 \\
-\quad 9,202 \\
\hline
\end{array}
\]

Gross income_---
Int. on coll, tre notes, \&
Commissions and fees on Int. on coll, tr. notes, \&c
Commissions and fees on collateral trust notes.Net income-----Cash dividends paid:---
On pref. cap. stock--\begin{tabular}{lllll} 
On com. cap. stock -- & 16,374 & 17,500 & 17,500 & 17,500 \\
\hline & 35,000 & 35,000 & 40,250 & 24,500 \\
\hline
\end{tabular} \begin{tabular}{crrrrr} 
Net surp. for 6 mos & & \(\$ 30,283\) & \(\$ 40,565\) & \(\$ 97,322\) & \(\$ 127,679\) \\
Earned surplus Jan. \(1-\) & 723,610 & 644,332 & 533,583 & 326,796 \\
\hline
\end{tabular} Earned surp. June \(30^{-} \overline{\$ 753,893} \$ 684,897\) \$630,905 \(\$ 454,475\) - a Company figures only. b Includes surtax on undistributed profits.

Motor Wheel Corp. (\& Subs.)-EarningsProfit from sale
Othe \(30-\) Profit from sales. Total income Exps. \& other charges--
Dereciation Depreciation_-........
 Net profit Earns. per sh on 850,0000 \(\$ 700,266 \overline{\operatorname{loss} \$ 84,455} \overline{\mathbf{x} \$ 1,154,224} \overline{\$ 1,013,738}\) \(\begin{array}{lllll}\text { shs. cap. stk. }(\text { par \$5) } & \$ 0.83 & \text { Nil } & \$ 1.35 & \$ 1.19\end{array}\) \(\times\) Before provision for surtax on undistributed profits.
Balance Sheet June 30
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{3}{*}{\begin{tabular}{l}
Assets- \\
y Land, buildings,
\end{tabular}} & 1939 & & \multirow[t]{2}{*}{Labilities-} & \multirow[t]{2}{*}{1939} & \multirow[t]{2}{*}{1938} \\
\hline & 8 & \({ }_{\$}\) & & & \\
\hline & & & x Common stock.- & 4,250,000 & 4,250,000 \\
\hline machiner & 5,577,455 & 6,008,443 & Accounts payable. & 513,216 & 305,503 \\
\hline ash & 2,982,239 & 1,559,475 & Accrued taxes, roy- & & \\
\hline Marketable securs. & 5,996 & 27,460 & alties, \&c. & 125,234 & 102,856 \\
\hline Customers' notes \& & & & Federal income tax & 60,526 & 1,056 \\
\hline acc'ts receivable & 1,343,675 & 871,791 & Reserve for contin- & & \\
\hline Inventories & 2,129,729 & 2,734,940 & gencles, \&c & 524,406 & 229,685 \\
\hline Other assets & 200,695 & 176,272 & Profit and loss_ & 6,840,714 & 6,284,214 \\
\hline Prepald taxes, ins., bond dise't, \&e. & 74,308 & 74,933 & & & \\
\hline
\end{tabular} x Represented by shares of \(\$ 5\) par value. y After depreciation of
\(\$ 5,699,472\) in 1939 and \(\$ 5,307,790\) in 1938 .-V. \(148, \mathrm{p} .2903\).
Mueller Brass Co.-Notes PaidIn a report to the Securities and Exchange Commission company stated that on July 28, last, the company


Nashua Gummed \& Coated Paper Co. (\& Subs.) 6 Months Ended June 30-
 Yeserve for Federal and Doominion incon:e taxes.
Minority interest Net income
Dividendomen said on preperred stock-............................
Balance to surplus
. \(\qquad\)
 No reserve for Federal excess profits or undistributed earnings taxes is
included in these figures. \(\begin{aligned} & \text { y Premium paid on pref. stock called, totaling }\end{aligned}\) \(\$ 22,466\). charged to surplus.

Consolidated Balance Sheet June 30, 1939
Assets- Cash in banks and on hand, \(\$ 477,016 ;\) customers' accounts, dise inventory, \(\$ 1,070,539\); real estate, nachinery, furniture and automobiles (net), \(\$ 1,034,448\); deferred assets, 8173,\(286 ;\) total, \(\$ 3,54,520\). \(\$ 3,470\); accrued expenses, \(\$ 131,401\); sundry payables, \(\$ 52,729\); reserve for 1938 nterest in capital stock and surplus of Canadian Sealright Co., Ltd.,
\(\$ 18,041 ; 1,983\) shares 1 st pref. stock ( \(\$ 100\) par), \(\$ 198,300\), surplus repreented by 46,05 shares of no par value common stock, \(\$ 2,818,886\); total,
\(=\) Nashville Railway \& Light Co.-Bonds Called-
All of the outstanding first consolidated mortgage 50 -year \(5 \%\) gold bonds,
due July 1,1953 have been calle for redemption on Jan. 1 . 190 at at \(1075 / 2\) and accruad interest. Payment wh be mad ing notified that immediate payment can be had, if hey so desire, with accrued interest to date or surrender.
The Guaranty Trust Co. is notifying holders of refunding and extension
The mortgage 50 -year \(5 \%\) gold bonds, due July 1,1958 that inmediate payto Aug. 31.-V. 149, p. 263.
National Bond \& Investment Co. (\& Subs.)-Earnings 6 M Months Ended June 30Grass operating income.-.-.-.-.
Operating, gen. \(\&\) admin. expenses
Net operating income................
Other income...................



Assets-
Cash on hand and
demand deposits demand deposits recelvable--...Accts. receivable.
 Furniture, fixt'
and autos Due from of ificers
\(90,330-64,544 \left\lvert\, \begin{gathered}\text { yrs., unsecured. } \\ \text { Res. for conting's- }\end{gathered}\right.\)
 Other assets -.... \(\frac{7,237}{41,083,621} \frac{5,337}{38,730,412} |\)\begin{tabular}{c} 
Total \\
Torned surplus... \\
\hline \(3,851,474\) \\
\(\frac{31,083,621}{38,730,412}\)
\end{tabular} a After reserves for possible los of \(\$ 968,889\) in 1939 and \(\$ 835,377\) in
b After reserve for depreciation of \(\$ 166,115\) in 1939 and \(\$ 147,571\) 1938. c Represented by \(612, \ldots 00\) no par shares. d After reserve of 24,628 in 1939 and \(\$ 30,600\) in 1938.-V. 149, p. 263

\section*{National Candy Co. (\& Subs.) -Earnings-}
 z Earnings per share.... \$0.70 \$0.63 Ioss \(\$ 2.00\) \$0.36 y After charges, depreciation and Federal taxes. z On 192,815 shares
common stock.
The net earnings for second quarter for 1939 were \(\$ 68,145\), equal to \(\$ 0.18\) per share on common stock after preferred dividend requirer ents, which compares with net earnings for second quarter of 1938 of \(\$ 35,907\), or 1 cent per share, earned on common after preferred dividend requirements.-
V .148 , p. 3076 .
National Dairy Products Corp. (\& Subs.) - Earnings-


\begin{tabular}{|c|c|c|c|c|}
\hline \({ }_{\text {Other }}^{\text {Pro }}\) & \[
\begin{array}{r}
\$ 9,141,806 \\
492,817
\end{array}
\] & \[
\begin{array}{r}
\$ 6,837,085 \\
482,905
\end{array}
\] & \[
\begin{array}{r}
\$ 6,862,880 \\
523,147
\end{array}
\] & \[
\begin{array}{r}
\$ 8,216,916 \\
482,588
\end{array}
\] \\
\hline Total income & \$9,634,623 & \$7,319,990 & \$7,386,027 & \$8,699,504 \\
\hline Int. \& subs. pref. divs.- & 1,258,483 & 1,334,756 & 1,366,785 & 1,788,408 \\
\hline Federal taxes-..-- & 1,400,700 & 1,400,100 & 939,700 & 983,000 \\
\hline Net loss on disposition of capital assets. & 70,910 & & & \\
\hline Miscellaneous charges & 215,735 & & & \\
\hline Minority interest & 9,946 & & & \\
\hline
\end{tabular}

Note-Depreciation included in the above accounts aggregated \(\$ 5,079,871\). Repairs and maintenance (including replacements of milk bottles) amounted
to \(\$ 4,765,006\).-V. 148, p. 2596 .
National Enamèling \& Stamping Co.-Earnings-


\begin{tabular}{|c|c|c|c|c|}
\hline & & & & \\
\hline Net lo & \$230,997 & \$302,724 & \$143,800 & prof\$80,552 \\
\hline Dividend & & & 114,275 & 114,275 \\
\hline Deficit & \$230,997 & \$302,724 & sur \$29,525 & \$33,72 \\
\hline Earns. per sh. on 114,755 shs. cap. stk (no par). & Nil & Nil & \$1.25 & \\
\hline
\end{tabular} shs. cap. stk (no par)_ Nil Nil \(\quad \$ 1.25 \quad \$ 0.70\) 1938, \(\$ 3.000\) in 1937 and \(\$ 3.688\) in 1936; and State and Federal payroll tax of \(\$ 34,049\) in \(1939, \$ 27,764\) in \(1938, \$ 45,921\) in 1937 and \(\$ 18,130\) in 1936 . for disposal. (depreciation, taxes, \&c.) less income of inactive plants held

Sune 30 Balance Sheet Assets- June 30 '39 Dec. \(31^{\prime} 38\)
Cash in banks and
on hand \(\begin{gathered}\text { Liabilities- June } 30^{\prime} 39 \text { Dec. } 31^{\prime \prime} 38 \\ \text { Accts. Dayable and }\end{gathered}\)
 Stock of merchan-
dise, material \& \(\begin{array}{llllll}\begin{array}{l}\text { dise, material \& } \\ \text { supplies on hand } \\ \text { and }\end{array} & \begin{array}{cc}\text { taxes } \\ \text { tacrued social se- }\end{array} & 36,619 & 31,818\end{array}\) \(\begin{array}{ll}\text { and in transit } & 2,188,346 \\ 1,924,627\end{array}\) Invest. (incl. 500

 \begin{tabular}{lrr} 
y Inactive propert. \\
Def assets \& charges & \(1,303,936\) & \(1,219,276\) \\
D & 56,602 & 38,995 \\
\hline
\end{tabular} Total_.......- \(\overline{\$ 8,076,466} \overline{\$ 8,266,775} \left\lvert\, \begin{gathered}\text { Total } \\ \$ 8,076,466 \\ \$ 8,266,775\end{gathered}\right.\) x After reserve for depreciation of \(\$ 6,933,250\) in 1939 and \(\$ 6,914,502\) in 1938. y After reserve for depreciation of \(\$ 1,787,859\) in 1939 and \(\$ 1,769,0\)
in 1938. z Represented by 114,775 no par shares.-V. 148, p. 3233 .

National Dyeing \& Printing Co.-RFC Loan-
Stockholders have approved the acceptance of a \(\$ 700,000\) loan from the The agreement with the RFC provides that not more than \(\$ 215,000\) go for payment and sundry accruals; not more than \(\$ 250,000\) for payments of accounts payable, not more than \(\$ 100,000\) for purchase of new machinery
National Gypsum Co.-Bond Issue A pproved-
Preferred stockholders of company meeting Aug. 15, at Buffalo, N. Y. voted unanimously in approval of the issuance of \(\$ 5,000,00\) in long-term were voted at the special meeting
were voted at the special meeting.
The company proposes to sell these debentures to underwriters and a
resistration statement covering the new issue is expected to be filed shortly registration statement covering the new issue is expected to be filed shortly
with the Securities and Exchange Commission. Proceeds from the sale of these debentures are to be used to retire the present \(41 / 2 \%\) debentures due these debentures are to
May 1,1950 and any bank used toans then outstanding and to provide additional
funds for added construction at the company's New York plant.-V. 149 , funds for
National Supply Co. (\& Subs.)-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Period End. June 30-} & & & & \\
\hline & & & & \\
\hline Net sales to customers.- & 18,787,055 & 22,335,612 & 8,947,696 & \\
\hline Selling \& gen.expenses--- & 2,893,379 & 3,062,257 & 5,736,249 & 6,140,351 \\
\hline \multirow[t]{2}{*}{Net inc. from opers.-. Other income.} & \$802,663 & ,25 & \$1,919, & \$8,189,142 \\
\hline & 295,63 & 278 & 119 & 121 \\
\hline \multirow[b]{2}{*}{Depreciation} & ,098 & ,53 & & \\
\hline & 836,86 & 681,915 & 1,8 & \\
\hline Int. paid on bo & 143,669 & 152,881 & 292,143 & 309 \\
\hline Interest (other) ---.- & 71,396 & 93,073 & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Taxes (other than Fed. income taxes) \\
Miscell. deductions
\end{tabular}} & 540,487 & 616,548 & 114,168 & 1,323,57 \\
\hline & 27,017 & 析 & 42,490 & \\
\hline Provision for Fed. inc. taxes, est'd. & 26,199 & 384,135 & Cr56,123 & 1,300,532 \\
\hline 1. netlos & & 8.227 & \%1, & , \\
\hline \multicolumn{5}{|c|}{Consolidated Balance Sheet June} \\
\hline 1939 & - 1938 & & 193 & 1938 \\
\hline
\end{tabular}

 Notes \& accts. ree. Accts. ree., officers
and employees.Inventories tee held by trus-
 Patents \& licenses_
Deferred charges.Total.........66,698,511 \(\overline{70,322,619}\) \(\$ 210-\mathrm{yr}\). pref. stk.
(par \(\$ 40\).........18, 181,920
b Common stock. \(11,555,170\)
\(11,555,170\)
 a After depreciation of \(\$ 12,488,907\) in 1939 and \(\$ 12,151\)......66,698,511 70,322,61 balance of consolidated earned surplus of predecessor companies.-V. 149 p. 582

Nebraska Light \& Power Co.-Earnings-

```

Provision for retirements--------------------

```

Net operating incom
Non-operating income
 Generating equipment, rent


\(\square\) 1938
\(\$ 148,826\)
71,285

\author{
Net income
}

Balance Sheet June 30, 1939
 Assets-Plant and investmente Sheet June 30, \(\$ 507,363\), cash, \(\$ 5,289\); accounts receiv able, 25,079 ; inventories, \(\$ 1\), prepaid accounts Liabilities-Funded debt, \(\$ 267,000\); common stock ( \(\$ 100\) par), \(\$ 130,000\) accounts payable. \(\$ 5,479\); accrued interest on funded debt, \(\$ 2,670\); othe extension deposits, \(\$ 8,304\) : due to parent company, \(\$ 22,265\); reserves \$24,690; contributions for extensions, \(\$ 828\); reserve for issuance of common
stock, \(\$ 40,000 ;\) earned surplus, \(\$ 41,806 ;\) total, \(\$ 554,630\) - V .145, p. 287 .

\section*{New Bedford Gas \& Edison Light Co.-Earnings-}
 Note-This statement includes a portion of the extraordinary expense
ncident to the hurricane in 1938 which is being amortized over a period incident to the hurricane in 1938 which is be
which began Jan. 1, 1939.- \(, 148, ~ p .3381\).

Volume 149
Nehi Cory \({ }^{*}\) (Del.) (\& Subs.) - E. rnings-
 \begin{tabular}{ccccc} 
Gross profit- \\
Sell. \& adminis. expenses \\
\hline
\end{tabular}

 Allow, for possible losses on current uncoll. accepts, \& acctr. receiv-
Int. \(\begin{gathered}\text { paid in addit. as- } \\ \text { sesssments of Fed. inc. }\end{gathered}\) taxes prior years.
Prov. for Fed.
ron
 a Reclassified.

New York Central RR.-Earnings-
Period End. June 30- 1939 Month- 1938
\({ }_{1559-970,720.8138 .} \mathbf{- 1 9 3 8}\) Railway oper. revenues \(\$ 26,696,492\)
Railway oper. expenses- \(20,262,158\)


 Net deficit after fixed
 New York Power \& Light Corp.-Issue A pprovedThe New York P: S. Commission has authorized the corporation to series due 1969 and \(3 / 5 \%\) series due 1964, to be disposed of within a period
not later than Oct. 15 , 1939, upon certain specified terms and conditions
for the purpose of refing for the purpose of refunding certain outstanding mortgage bonds. The outstanding mtge. bonds to be refunded are ist \& \& ref. mtge, bonds,
 of Troy Gas Co., outstanding in a principal amount of \(\$ 313,000\) and
 Co., outstanding in a principal amount of \(\$ 269,000\); making the total The issue of the \(33 \%\) series bonds due 1969 is limited to \(\$ 66,000,000\)
and the issue of the \(35 \%\) series due 1964 is 1 limited to \(\$ 44,000,000\) and the and the issue of the \(31 / \%\) series due 1964 is limited to \(\$ 44,000,000\); and the
bonds in the aggregate are not to exceed a principal amount of \(\$ 66,582,000\). To Cut Rates-
in electric rates of this corporation announced a \(\$ 1,000,000\) annual reduction can be prepared and approved Whairman Milo R. Maltbie announced the reduction after negotiations with Alfred H. He will affect and Fonsumers in in 16 eastern and northern New York counties.-V. 149, p. 1031 .
New York State Electric \& Gas Corp.-SEC Explains Rule on Utiitity Stock-Says Benefit to Units in Associated Gas System Outweighs Other Factors-Tax Handling CriticizedThe Securities and Exchange Commission revealed, Aug. 14 , that in
granting exemption from the provisions of the Holding Company Act to the granting exemption from the provisions of the Holding Company Act to the
issuance of bonds and preferred stock by the New Xork State Electric \& Gas Corp. it did so on this hypothesis: The benefit to the public utilities companies in the Associated Gas \& Electric sesstem, to oe derived from the lifting of the tax lieciated more than
outweighs the detriment to New outweighs the detriment to New York state Electric arising from the able circumstances.
The Commission, on June 29 , approved an issue of \(\$ 13,000,000\) of first
mortgage \(3 \%\) bonds and 60,000 shares of \(51 / \%\) cumulative preferred mortgage \(33 \%\). bonds and 60,000 shares of \(51 / 2 \%\) cumulative preferred
stock by the New York State Electric \& Gas Corp. That, application for permission to issue the preferred stock set forth issue would be used to make a down payment by the Associated Gas \&
Electric Co. to the Federal Treasury on claims of income taxes for \(1927-33\)

In stating the theory that the Associated Gas \& Electric System would
benefit by lifting the tax lien, the Commission was critical of the manner benerfich thitting the tax lien, the Commission was critical of the manner in which that system handied tax matters. Furthermore, in granting the company accounts and in so far as possible to compel to eventual restoration of funds found to have been improperly diverted.
"The manner In which the Associated system handled its tax matters, some of the circumstances giving rise to the additional assessments, the collection of taxes from subsidiaries without a refund on account of savings
inuring from the consolidation, the proration of tax litigation expenses to inuring from the consolidation, the proration of tax litigation expenses to
operating companies and the settlement of claims against persons and entities which are not subsidiaries of American Gas \& Electric Corp., are subject to criticism. Electric has, through holding-company management or mismanagement, been put in a position where, after paying its own
taxes to holding companies, it must now generate funds by sale of its securities to pay the taxes or the holding companies, and may incidentally relieve from liability persons originally responsible for this mismanagement
To the question which immediately arises as to why Associated Gas \& Elec tric Co. and Associated Gas \& Electric Corp. do not hase their own credit to pay their own taxes, the answer is promptly, given that they have no credit.
Thus, New York State Electric, the other opreating companies in the ysstem, and investors therein are confronted with a situation brought about through the fault of others, but a situation which nevertheless exists and must be
\(\qquad\) Burden of Assessments
"'The burden of a continuing tax assessment rests on security owners and consumers-on security owners because the existence of the tax liability
has had an adverse effect on security has had an adverse effect on security prices and has made virtually im-
possible the desirable refunding of a number of security issues in the Associated system; on consumers because so long as the tax assessment remains unpaid, it would be difficult if not impossible to undertake new security issues for construction purposes.
that the continued existence of investors and consumers it is to be noted that the continued existence of the tax assessments would make the carrying necessity the adjustments to be made by the Associated System in complying with that section may take a considerable period of time. the existence
of the tax lien on the assets of the system would hinder whatever action is to be taken.
Associated Gas Issues Statement in Reply to SEC CriticismsThe Associated Gas \& Electric Co. issued a statement regarding criticisms and questions raised in the secil findings and report on applications which "In connection with the statement released to the press by the follows:
which it raises certain questions op propriety Which and preferred stock of New York siaty concerning the recent sale of bonds and preferred stock of New York State Electric \& Gas Corp., a sub-
idiary of Associated Gas \& Electric Co., it should be recalled that permission was received from both the SEC and the New York Public Service
Commission before the securities in question were sold. Commission before the securities in question were sold
"New York State Electric \& Gas Corp. issued 29,276
stock for its own requirements, and it retained the proceeds of that preferred stock for itself, primarily for new construction.
"At the same time, 30,724 shares of preferred stock of New York State Electric \& Gas Cors. Were sold by two other Associated subsidiaries, and the
proceeds from this sale were used to make the initial payment in the settlement of the government's tax claims against companies in the Associated System. But this stock had been issued and sold several years ago by
New York State Electric \& Gas Corp., and had been held for some time by these two other Associated subsidiaries, namely, Associated Power Corp. and General Utility Investors Corp.. whic
no securities in the hands of the public
no securities in the hands of the public.
ciroceeds from the sale of this stock by the two other subsidiaries were
paid to Associated Gas \& Electric Corp. in repayment of loans, and the paid to Associated Gas \& Electric Corp. in repayment of loans, and the latter company used these funds to make the initial payment to the govern-
ment in the tax settlement. These payments were not so-called upstream payments, but were made in repayment of loans made in the past. "These facts remove any suggestion that the New York State Electric
\& Gas Corp. was forced to or did generate funds by the sale of its securities \& Gas Corp. was forced to or did generate funds by the sale of its securities
to pay the taxes of holding companies. company accounts. An analysis of inter-company accounts has been furnished to the Securities and Exchange Commission, and the company
believes that upon a fair and adequate review they will be found to be
entirely proper.

Newport Electric Corp.-Initial Dividena-
Directors have declared an initial dividend of 50 cents per share on the
common stock, payable Sept. 1 to holders of record Aug. 21.-V. 148 ,
"It is also stated that the settlement of the tax cass may remove liability from certain persons responsible for management, No personal liabilitities,
if any exist, have been dismised as a result of the settlement. No relier accrues from this settlement to any individual.
"As to the query why the Associated Gas \& Electric Co. and Associated Gas \& Electric Corp, do not use their own credit to pay their own taxes. severally liable for the taxes under the Treasury's resulations, and under present conditions holding companies must often obtain needed funds from
the saie of their own, assets and the repayment of advances made to subthe saie of their own assets and the repay
sidiaries in the past."-V. 149, p. 1031 .
North American Aviation, Inc. (\& Subs.)-Earnings\(\begin{array}{llllll}\text { 6 Mos. End. June 30- } & 1939 & 1938 & 1937 & 1936\end{array}\) prot ant ater exps.
deprec., int., prov. oor
 xAtter deprectation charges of \(\$ 341,281\) but bexore including \(\$ 1,268\)
profit realized on the sale of securities.
 tax of \(\$ 119,000\). after provision for esitmated Federal income tax Sanes of the manufacturing operations were \(\$ 12,965,835\) for the first six
months of 1939 as compared with \(\$ 3,345,680\) for the similar period of the year 1938. The unfilled orders at June 30,1939 a amounted to \(\$ 19,005,328\), as compared with \(\$ 14,952,853\) at June 30,1938 . The unfilled orders at
Aug. 10,1939 amounted to approximately \(\$ 32,000,000\) - \(\mathrm{V} .148, \mathrm{p}, 3694\),
North Penn Gas Co. (\& Subs.)-Earnings12 Months Ended June \(30-\)
\(\qquad\) \({ }_{\$ 2,558,848}^{1989}\)

\section*{Total gross earnings
Operating expenses}

Net earnings
Interest on unfunded deb̄̄̄-....................................
ount and expense..-----

\(\$ 7\) cumulative prior preferred
Balance
North West Utilities Co. (\& Subs.)-Earnings[Exclusive of Lake Superior District Power Co.] Period End. June 30-
Operating revenues Oper. expenses \& taxe
-
Net oper. income
Other income (net)
Gross income Int. \& other deductions a Divs. paid or declared a Bal. of div. requiré ts
\(\begin{array}{r}1938 \\ \$ 2,563,358 \\ 24,369 \\ \hline \$ 2,57,727 \\ 2,111,359 \\ \hline \$ 476,368 \\ 191,917 \\ 1.387 \\ \hline \$ 271,770 \\ \hline \$ 4,294 \\ 92,120 \\ \hline \$ 134,584\end{array}\)

Ohio Match Co.-Initial DividendDirectors have declared a ninitial dividend of 25 cents per share on the
commen stock, payable sept. 20 to holders of record Aug. 22.-V. 142 p. 4187.

Ohio Oil Co.-Earnings -


 Minority interest--

 Earnings per share-...- Lederal taxes on excess profits and undistributed
ex Does not include
 celled unoperated leaser;
for miscellaneous charges.
Balance Sheet June 30 (Company \& Subs.)
Assels-
A Psetes-
C Prop.,equip
Cash



 Misc. notes
\(\xrightarrow{\text { accts. rec. not }}\)

\(1,184,147\)
\(1,165,750\)
\begin{tabular}{c}
\(1,443.232\) \\
20,100 \\
\hline
\end{tabular}
Total_......137,313,157 \(\overline{139,658,058}\) Total........137,313,157 \(\overline{139,658,058}\) a After depreciation and depletion. b Represented by \(6,563,377\) no
par shares. \(\mathbf{c}\) Represented by 200 preferred shares at cost. d Includes par shares. c Represented by 200 preferred shares. at
\(\$ 1,000,000\) serial note due Aug. 1, 1939.-V.

Okolona Houston \& Calhoun City Ry.-Abandonment The Interstate Commerce Commission on July 26 issued a certificate permitting abandonment, as to intearstate and rotending from Okommerce to Calhoun Ciț, approximately 37.34 miles, all in Chickasaw and Calhoun Counties, wis
The line in question formerly was owned by the Southern Railway and operated by the Mobile \& Ohio RR. By certificate dated May 16, 1933 it be sold to anyone offering to purchase it for continued operation. There after the applicant accuired the line and was authorized to
Such operation began May 16, 1933. March, 1938, because of a decline in business. At present it consists of two round trips a day for passenge
traffic, performer traffic, performed by a motor car, and one round trip three times a week
by a steam train handing freight as well as passenger traffic. Additional bervice is rendered when occasion demands.-V. 137, p. 2974.

Oklahoma Natural Gas Co.-Bonds and Preferred Stock Offered-A group headed by Stone \& Webster and Blodget Inc., offered Aug. \(17 \$ 17,000,000\) 1st mtge. bonds, series B \(33 / 4 \%\), due Aug. 1, 1955, at \(1031 / 2\) and accrued interest, and 58,000 (no par) shares of \(\$ 5.50\) convertible prior preferred stock at \(\$ 104\) a share and div. Other members of the offer ing group are Blyth \& Co., Inc., First Boston Corp., Schoell kopf, Hutton \& Pomeroy, Inc., Halsey, Stuart \& Co., Inc. Kidder, Peabody \& Co. and E. H. Rollins \& Sons., Inc.
Company-Incorp, in Delaware in 1933 company and predecessors have natural gas and to a lesser degree in the production thereof in Oklahoma since 19u6. The general system of the company comprises gas transmissio and two small groups of properties in Kansas not physically connecte with the Oklahoma systems.
Copitalization-The capitalization of the company to be outstanding upon completion of the present financing (excluding treasury securities
but including certain shares of preferred stock reserved for issuance) will be as follows:
 \(\$ 5.50\) convertible prior preferred stock (no par) divs. cum.,
 a Maximum figure, subject to reduction in event of conversions of a Maximum figure, subject
presently outstanding recurities. Interestan at \(2.19 \%\) per ant annumversions of opril 1,
1940 , thereafter at \(2 \% 4 \%\). b subject to increase in event of conversions of presently outstanding securities.
transmission and distribution includes approximately 4,071 miles of transmission and aistribution lines, consisting of approximately
miles .of transmission lines and
1,912

Earnings-The statement of earnings shows (1) operating revenue, (2) net
operating revenue before retirement accruals, and (3) gross income-being balance applicable to interest and dat requirements (before income taxes \&c.), as follows:
 May 31, 1939 The annual interest requirements on the \(\$ 17,000,000\) first mortgage
bonds, series \(B 3 \%\), will be \(\$ 637,500\) and on the maximum amount of bonds, series B \(334 \%\), will be \(\$ 637,500\) and on the maximum amount o \(\$ 220,000\) and annual interes
\(\$ 8,000,000\) serial bakk loans at \(234 \%\) will be \(\$ 220\) requirements on consumers' deposits and other interest and debt require ments are estimated at \(\$ 75,000\). Annual dividend requirements on the
58,000 shares of \(\$ 5.50\) convertible prior preferred stock will be \(\$ 319,000\). Business-Company serves a population estimated at 550,000 through its own distribution systems in 70 communities in Oklahoma and one in
Kansas and, in addition, serves at the city gate through its transmission Kansas and, in addition, serves at the city gate through its transmission lines ent in Kansas, having a population estimated at 65.850 . Approximately one-third of the business of the company, in terms of volume of gas sold
is located in Tulsa and immediate vicinity, approximately one-third in is located in Tulsa and immediate vicinity, approximately one-third in small cities and towns in the intermediate and surrounding territory. The business of the company since its organization has been relatively stable from year to year because the greater part of its revenue has come from
residential and commercial business. However, due to the substantial use of gas for space heating, the volume of sales to residential and commercia consumers is dependent to a large extent upon temperature condition
during the winter months. during the winter months. Company holds municipal franchises, expiring at various dates up to 1962 , in 47 of the cities and towns served by it (including
Oklahoma City and Tulsa), having an estimated aggregate population according to the 1930 census of 440,49 . In 9 cities and towns with an
estimated population of 86,109 , franchises which expired during the past

14 years have not been renewed. Company expects to make application
from time to time as conditions warrant for the renewal of franchises which from time to time as conditions warrant for
have expired or which expire in the future.
First Mortgage Bonds-Dated Aug. 1, 1939; due Aug. 1, 1955. Pincipal and int. Aapr, \& Oct. 1) and payable at principal trust ofrice of trustee
Chase National Bank in New York, N. W. Copon bonds in denom. of
\(\$ 1,000\) resisterable as \(\$ 1,000\) registerable as to priew Pipal only. Tax refunds: Company will amge of
 the taxable value (not exceeding the principal amount) of such bonds, Maryland personal property or securities taxes not exceeding 41 , mills, amount) of such bonds or Maryland imcome taxes not exceeding \(6 \%\) per annum on the interest payable thereon, and Mass. taxes based on or mearured by income not exceeding \(6 \%\) per annum on the interest payable the New York Curb Exchange.
Company will agree that, solong as the new bonds shall remain outstand-
ing, it will on Feb. in each year either (a) deliver to the trustee new
bonds theret ing, it will on Feb. 1 in each year either (a) deliver to the truutsen new
bonds theretofore reacquired by the company, or (b) pay to the trustee cash for the redemption of new bonds on April (bext succeeding each
sinking fund payment sinking fund payment date, in varying ann Apal amounts surficient in the the agregate to retire or provide for the retirement, by April 1,1955 , of \(\$ 15,-\)
330,0 , 100 of new bonds, or approximately \(90 \%\) of the \(\$ 17,000,000\) of new
bonds to be isued sinking fund payment at any time within the in whole or in part any date on which it is due. The esinking fund redemption price will be \(1031 / 2 \%\) as the optional redemption price.
on 30 days' notice as a whect to redemption at the option of the company on 30 days' notice, as a whole at any timee, or in part trom time to time on amount thereof (except as to new bonds redeemed for the sinking fund to and incl. Sept. 30,1946 ) with accrued int. in each case: \(107 \%\) to and incl.
Sept. 30,\(1940 ; 106 \%\) on 0 oct. 1,190 and thereapter \(t\) and Sept. 30, \(1940 ; 106 \%\) on Oct. 1,1940 and thereafter to and incl. Sept. 30, the year ended Sept. 30 , \(1946 ;\) at \(102 / 2\) thereafter to Sept. 30,1947 , and
therearter thereafter at percentages decreasing \(1 / 2 \%\) each year until the redemption
price becomes \(1001 / 2\) Prom Oct. 1,1954 to maturity. price becomes \(1001 /\) from Oct. 1,1954 to maturity.
Preferred Sock payable on last days of March, June, Sept. and Dec, and will be dividends ar any time on or before the 10th day preceding the date, if any. fixed for per share (i.e., at the rate of 5 shares for the bash share of new new stprice of \(\$ 20\) to certain provisions, including adjustment provisions to prevent dilution of conversion privilege. New stock will be redeemable as a whole at any on not less part rom time to time at \(\$ 110\) per share and accrued dividends junior as to dssets and cumulative dividends to the convertible 6 will be preferred stock, which will be redeemed within 45 days after the issuance of the new stock, but will be preferred over the preferred stock and common to \(\$ 100\) per share and accrued dividends plus a premium of \(\$ 10\) per share should such liquidation be voluntary. The holders of the new stock will be entitiled to one vote per share for the election of directors and all other York will be the transfer agent, and Cectral voting rights. Bank of New the Registrar. Application will be made to list and register the new stock on the New York Ourb Exchange.
after deduction of expenses), together wecurith such (estimated atditional amounts \(\$ 22,864,206\) to a maximum of \(\$ 8,000,000\) as may be required and obtained from the proceeds of the bank loans referred to under "bank loan payable serially,"
(1) Redemption of outstanding first mortgage bonds, series A
4 \(4,2 \%\), due May 1,1951 , in the principal amt. of \(\$ 16,814,000\),
at \(105 \%\).
(2) Redemption of outstanding \(5 \%\) conv. debentures, due May
1,1946 , in principal amount of \(\$ 10,000,000\), at \(110 \% \ldots \ldots\)
(3) Redemption of outstanding 22,200 shares conv. \(6 \%\) prior
preference stk., \((\$ 100\) par) divs. cum., at \(\$ 110\) per share.

Underwriters-The name of each underwriter and the respective amounts
severally underwritten are as follows:


Omnibus Corp.-Listing-
The New York Stock Exchange has authorized the listing of 626,576 shares of common stock (par \$6) in exchange, upon the termination or the
voting trust for presenty ountstanding voting truust certificites, and 60 shares of common stock presently outstanding and held (pending surrender of an ment dated May 12 , 1923 , which was terminated in 1924 and 185,976 shares of common stock upon official notice of issuance upon conversion of \(8 \%\)
cumulative (convertibe) preferred stock, series A, making the total amount
Pacific Gas \& Electric Co. (\& Subs.)-Earnings-

a Operating and administrative expenses, taxes and provision for insur-
ance, casualties and uncollectible accounts deductions. c Held by public and minority interest in undistributed earn-

Pacific Mills (\& Subs.)-Earnings-


 Inventory ax ad justment-: Flood expense at Law-
rence \(\begin{array}{lll}2 \overline{00,000} & 3 \overline{9} \overline{9}, 0 \overline{0} 0 & 192,318 \\ 325,000\end{array}\)

Net profit
 Earns. per sh. on \(\bar{n} \overline{0} \overline{6}, \overline{1} \overline{2} \overline{3}\)
shares capital stock \(\$ 0.15\) Nil \(\$ 2.77\)


\section*{Consolidated Balance Sheet}

Assets- July 1 '39 Dec. \({ }_{\mathbb{S}}^{31}{ }^{\prime} 38\) Liabiltties- July 1 ' 39 Dec. 31 ' 38

 Insur. prems. on
deposit with mu-



\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{Total-.------ \(38,426,524\) 38,525,280} \\
\hline \multicolumn{2}{|r|}{unt and doubtful items of \$200,000. y A} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{General reserve of \(\$ 12,000,000\) and \(\$ 5,277,461\) of surplus coth created}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{t of the surplus arising from reduction of capital stock as of Aug. 7, 1934.} \\
\hline
\end{tabular} z General reserve of \(\$ 12,000,000\) and \(\$ 5,277,461\) of surplus both created
out of the surplus arising from reduction of capital stock as of Aug. 7, 1934.
a Represented by 396,123 no par shares.-V. 148, p. 1335 .

\section*{Pacific Public Service Co. (\& Subs.)-Earnings-}
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. June & 1939-3 & ).-1938 & 1939-6 & s.-1938 \\
\hline Operating revenue & \$1,483,682 & \$1,439,217 & \$2,941,579 & \$2,892,139 \\
\hline Operation & 625,349 & 541,061 & 1,208,656 & 1,113,711 \\
\hline Maintenance and repairs & 38,923 & 28,347 & 80,052 & 75,707 \\
\hline Deprec. \& amortization_ & 172,853 & 167,333 & 346,309 & 334,274 \\
\hline Taxes & 101,103 & 98,873 & 201,219 & 192,130 \\
\hline Prof & \$545,453. & 03,603 & \$1,105,343 & ,176,316 \\
\hline Other i & 7,633 & 10,589 & 14,208 & 22,366 \\
\hline Total pr & \$553,086 & \$614,192 & \$1,119,550 & \$1,198,683 \\
\hline Int. on funded debt.-- & 61,659 & 64,650 & -125,210 & 130,450 \\
\hline Amortization of debt discount and expense. & .229 & & & \\
\hline Other interest & 1,678 & 241 & 2,019 & \\
\hline Prov. for Federal income & & & & \\
\hline divs. of pref. stock & 90,000 & 103,000 & 183,100 & 192,500 \\
\hline subsidiary company.. & 53,296 & 53,296 & 106,593 & 106,593: \\
\hline Net profit & \$343,223 & \$389,776 & \$696,171 & \$762 \\
\hline Consolidated earns. per & & & & \\
\hline . held by public..... & \$0.73 & \$0.96 & \$1.49 & \$1.88 \\
\hline -V. 148 & \$0.73 & \$0.96 & \$1.49 & 1. \\
\hline
\end{tabular}

\section*{Pacific Western Oil Corp. (\& Subs.)-Earnings-}
 Dividends received
Gain Balan Expenses Depletion \& lease amort Depreciation, \& Amort. and insurance.Ordinary taxes Federal income taxes.... Net profit.
Earns. per sh. on 1,000,Earns. per sh. on 1,090,-
\(000(\) par \(\$ 10)\) shs. cap. a atock \(1,000,000\) no par shares.

Comparative Balance Sheet

 Inv. assets at cost: 20,085 taxes


 Total_...-... \(\overline{20,844,446} \overline{20,873,841}\), Total_..........20,844,446 20,873,841 x 641,808 shares common capital stock. y 250,100 shares common capital
stock at June 30,1939 and 270,100 shares common capital stock at Jan. 1, stock at Junt \({ }^{2}\), 1939 , After resves for depletion, depreciation amortization, abandon-
ments of \(\$ 12,336,863\) on June 30,1939 and \(\$ 12, C 74,238\) on Jan. 1, 1939. ments of \(\$ 12,336,863\).
Pan American Petroleum \& Transport Co.-Notes Reduced-
Company reports that on July 31 it had short-term indebtedness out-
standing in the amount of \(\$ 20,398.446\) as against \(\$ 21,902,913\) previuosly standing in the amount of \(\$ 20,398,446\) as against \(\$ 21,902,913\) previuosly
reported. This includes \(\$ 5,500,000\) in 1st pref. mtge. notes to the Equitable Life Insurance Society, \(\$ 3,000,000\) in 1st pref. mtge. notes to the Chase National Bank, \(\$ 4,500,000\) in promissory notes to the Standard Oil Co. of
Indiana, \(\$ 2,774,357\) in \(31 / 2 \%\) dividend notes due in 1943 and \(\$ 4,624,089\) in similar obligations due in 1944 .-V. 148, p. 3696 .
Pecos Valley Power \& Light Co.-Earnings-

Net operating income_
\(\begin{gathered}\text { Gross income ------ } \\ \text { Interest }\end{gathered} \quad \$ 18,985\)
\(\mathbf{y}\) Netincome_.....- \(\mathbf{x \$ 3 , 2 8 0 - \mathbf { x } \$ 1 , 3 6 3 - \mathbf { x } \$ 3 8 , 3 4 7} \underset{\$ 17,347}{ }\)
x Indicates loss. V Before interest on non-cumulative income debentures.
-V .148 , p. 3384.
(J. C.) Penney Co.-Sales8ales
\(\$ 18,261,78\) the month of Jult, 1939 , were \(\$ 19,502,116\) as compared with
Total Total sales from Jan. 1 to July 31 , 1939 , inclusive, were \(\$ 135,157,975\)
as compared with \(\$ 123,556,966\) for the same period in 1938 . This is an as compared with \(\$ 123,556,966\) for the same period
increase of \(\$ 11,601,009\) or \(9.39 \%\).-V. 149, p. 1033 .
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Pennsylvania Electric Co. (\& Subs.)-Earnings-} \\
\hline 12 Months Ended June 30- & & \\
\hline Operating rev & ,654,347 & \\
\hline Operating ex & & \\
\hline Provision for & 921,911 & 792,6 \\
\hline Federal income ta & & 270,716 \\
\hline Other taxes. & 826,324 & 789,769 \\
\hline & ,779,337 & \$3,605,156 \\
\hline Other income (net) & 149,260 & 26,061 \\
\hline Gross incon & 3,928,598 & \$3,631,217 \\
\hline terest 0 & & \(\begin{array}{r}814,924 \\ 191 \\ \hline\end{array}\) \\
\hline Other interes & & 154,095 \\
\hline Amortization or debt discoun & Cri4,042 & Cr46,998 \\
\hline
\end{tabular} Netincome. \(\qquad\) \$1,877.895
\(\overline{\$ 1,618,023}\)
Pennsylvania Gas \& Electric Co. (\& Subs.)-Earnings 12 Months Ended June \(30-\)
 1939
\(\mathbf{1 1 , 0 6 9 . 2 0 9}\)
47,021
Total gross earnings \(\qquad\) \begin{tabular}{|}
\(\mathbf{\$ 1 , 1 1 6 , 2 3 1}\) \\
783,389 \\
\hline
\end{tabular}
\begin{tabular}{|c}
\(\$ 1,113,238\) \\
789,034 \\
\hline 829,204
\end{tabular}
Net earnings
Int. \& other ded
ictions or subsidiary companies.
Int, \& other deductions of subsidiary companies:
Interest on funded debt\(\begin{array}{ll}\$ 332,441 & 8324,204 \\ 13,026 & 13,067\end{array}\)
\[
\begin{array}{rr}
218,360 & 219,853 \\
1988 & 621
\end{array}
\]

Net income
Dividends accrued on preferred stoct -
\[
\begin{array}{ll}
\$ 89,219
\end{array} \begin{array}{ll}
\mathbf{8 7 8 , 5 4 0} \\
1050 \\
\hline
\end{array}
\]

Balance, deficit.
-V .148, p. 3079.
Pennsylvania Gas \& Electric Corp Period End. June \(30-1939-6\) Mos- 1938
\(\$ 2.476 .432\) Operating revenues
Non-oper, revenues (net)

Total gross earnings--
Oper. expenses \(\&\) taxes.\(\begin{array}{r}\$ 2,482.002 \\ \$ 1,917,738 \\ \hline\end{array}\) \(\$ 2,594,115\)
\(\frac{\$ 2,078,398}{\$ 515,717}\) Net earnings - hal. Int \& other charges of
Pa. Gas \& Elec. Corp.

Net incomeRalance, deficit
-V. \(148, \mathrm{p}, 3080\).
\[
299,802 \quad 305,980
\]
\(\$ 15,781-\$ 26,460\)
(\& Subs.) -Earns.

\section*{Pennsylvania Power \& Light Co.-Bonds Called-} Company's first mortgage gold bonds \(41 / 2 \%\) series due 1981 . due April 1 ,
1981, have been called for redem pition on set. 11,1939 , at the rate of 1041/2 and accrued interest to Sept. 11 ind 1 Hodemption price including accrued iterest to sept may obtain the
 New York, 140 Broaway, New York City or at the office of Harris Trust
\& Savings ank, Chicazo. ill., on and after Aug. 14,1939 , 193 . The Guaranty Trust, Co., or New York has bbeen appointed Trustee,
Taying Agent and Registrar for an issue of \(\$ 95,000,000\) principal amount of PPennsylvania Power \& Lifht Co. first mortgage bonds \(31 / 2 \%\) series due
\begin{tabular}{|c|c|c|}
\hline 12 Months Ended June 30 & & \\
\hline Gross earnings & 31,265,334 & 71 \\
\hline Operating expenses, m & 70,316 & \\
\hline Reserved for retireme & 70,316 & 70 \\
\hline Gross income & \$616,347 & 8563,476 \\
\hline Interest and other deductions of subsidiarie & 2.119 & 1,839 \\
\hline  & 342,327 & 337,441 \\
\hline Net income & \$271,843 & \$224,141 \\
\hline \multicolumn{3}{|l|}{Philadelphia Co. (\& Subs.)-Earnings-} \\
\hline Years Ended June 30- & & \\
\hline Operating revenu & , & 0 \\
\hline \multicolumn{3}{|l|}{Operation} \\
\hline Appropriations for retirement and dod & 5,636,136 & 5,491,812 \\
\hline Exploration and development cost & & \\
\hline  & 1,858,150 & 2,087;816 \\
\hline Net operating revenue & 4,010,795 & ,543,943 \\
\hline ents for lease of electri & 180,100 & 179,890 \\
\hline Net operating i & 13,830,695 & , 364.053 \\
\hline ther income (n & Dr118,257 & 159,718 \\
\hline Gross income & \$13,712,438 & 13,523,771 \\
\hline \multirow[t]{2}{*}{} & & \\
\hline & & \\
\hline \multirow[t]{2}{*}{Guaranteed divs. on Consolidated Gas Co the City of Pittsburgh preferred capital stock} & Cr46,804 & 90,305 \\
\hline & 69,192 & \\
\hline \multirow[t]{2}{*}{Anpropriations for special reserve} & & \\
\hline & 272 & 26 \\
\hline \multirow[t]{2}{*}{} & & \\
\hline & 1,575,000 & \\
\hline Minority int. in undistributed net income of a sub. & 27,574 & Cr 39,255 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Consolidated net income. \\
Consolidated surplus, beginning of period
\end{tabular}} & & \\
\hline & 32,823,283 & 34,694,494 \\
\hline  & 838,662,097 & ,180,663 \\
\hline & & \\
\hline \(6 \%\) cumulative preferred dividends & & \\
\hline \multirow[t]{2}{*}{} & & \\
\hline & 2,160,153 & 3,360,232 \\
\hline \multirow[t]{2}{*}{Federal income tax deficiencies, prior years, to\(\mu\) gether with interest and expenses thereon} & & \\
\hline & -5,881,971 & \\
\hline Investments in securities written off - & & 94 \\
\hline Registration statement expenses, applicable to prior periods & 137,568 & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Investments in securities and indebtedness of \\
Beaver Valley Traction Co. written off
\end{tabular}} & & \\
\hline & 1,9885 & 386,502 \\
\hline
\end{tabular}

\section*{Philadelphia Suburban Water 1st 4s, 1965 Indianapolis Water Works Securities 5s, 1958 Long Island Lighting Debenture \(51 / 2 \mathrm{~s}, 1952\) Commonwealth of Penna. Turnpike Revenue 33/4 \(\mathrm{s}, 1968\) YARNALL \& CO.}

\section*{A. T. \& T. Teletype-Phla 22} 1528 Walnut St., Philadelphia

Note-This statement excludes Pittsburgh Rys. Co. (and the companies Note-This statement excludes Pittsburgh
operated by it and Pittsburgh Motor Coach
tion Co., and its subsidiary.-V. 149, p. 742 .

Philadelphia Rapid Transit Co.-Plan Being Mailed to Stockholders-
Actual submission of the transit reorganization plan to security holders
 and other informational material were mailed to the 26.030
stockholders and the 2,000 common stockholders of the company
 P. R. T. stockholders will meet Oct. 16 to take final action on the pian.
Similar mailings will be made within the next few days to the 25,000
stockholders of he various lessor companies, all of whom will also meet stockholders oof the various lesser companen, act apon the reorganization proposals.
during the latter part of field, reorganization managers appointed by Federal Judge George A. Welsh, saidi problem already have been taken. They are approvalio the November plan of reorganization ay approval of submission of the plan to stockrkolders by the boards of directors or all companies parties to the proceedings.
tur
The "Today marks the begioning of the fourth step. shoud consents of fifth and last step will be the seeking of final confirmation of the \(U\). S .
District Court. District Court.
for the public interest and for the interest of \(P\). \(R\). T. T. employees. It puts an end to expensive and non-productive lititigation, which aiready has exacted a heavy toll from the owners of the property. It recognizes the urgent need of modernization, bringing to car riders improved service and to stock-
holders an opportunity to share in the earnings which modernization should recapture for Philadelphia's public transportation facilities.
In 1929 this property grossed \(\$ 49,000,000\) a year. Today that same
property produces only \(\$ 32,000,000\) a year, a drop of \(35 \%\). The spread property produces only \$32,000,000 a year, a drop of eras. The spread or unemployment his severe decline, but the effect of the latter factor was unduly disastrous because of the system's inability to secure modern cars
and buses with which it could compete more successfully with, the private and buses with which it could compete more successfuly wip.
automobiles. Reorganization will remove this great handicap.
 of reorranization by stockholders and creditors are in charge of C . D.
MacGillivray, Executive Secretary to the reorganization managers, and MacGillivray, Executive secretary to the reorganization managers,
Howard W. Barndt, Assistant Secretary of P.R. T.
Philip Morris \& Co.-Charged with MisrepresentationCompany has been charged by the Federal Trade Commission With dis-
semination of misleading representations in the sale of Philip Morris, semination of misleading representations in the sale of Philip Morris, mission alleges the company falsely represents that it bas been established for over 80 years and has factories in Cairo, Egypt, and in Hamilton, English corporation and holds a warrant entitling it to display the British Royal Arms, and that Philip, Morris, EEnglish Ovals and Players Navy
Cut cigarettes are being manufactured in England.-V. 149, p. 737.
Phillips Jones Corp. (\& Subs.) - Earnings-
 \(\times\) After depreciation, interest and all other charges.-V. 148, p. 1972.
Pittsburgh \& Lake Erie RR.-Earnings-
Period End. June 30
Ry. oper revenues. Ry. oper. revenues....
Net rev. Prom ry. oper
Railway tax accruals Railway tax accruals-s
Equip. \& jt. facil. rents
Net ry. oper. income.
Other income.

\({ }^{6}\) M Mos. -1938 Total income .....-
\(\qquad\) \(\begin{array}{r}\$ 237,700 \\ 11,001 \\ \hline\end{array}\) Miscel. deduc. from inc_
Total fixed charges_


\(\qquad\)

Net income after fixed
charges
Net inc. Der sh. orstock
\(\times\) Deficit.-V. \(149, \mathrm{p}\),
\(\begin{array}{lll}\$ 185,400 \\ \$ 0 & \$ 165,833 & \$ 51160\end{array}\)
\(\$ 511,604\)
\(\$ 0.59\)
\(\$ 234,457\)
\(\$ 0.27\)
Pittston Co. (\& Subs.)-Earnings-




 Minority interest-....--
Net loss...........
prof \(\$ 11,662\)\(\frac{10,643}{\$ 975,263} \frac{87,539}{\$ 1,191,438} \frac{127,13}{\$ 581,328}\)
a Loss.
\(\underset{\substack{\text { Note } \\ \text { No po provision has been made for Federal surtax on undistributed }}}{\substack{\text { Lot. } \\ \text { profits }}}\) p. 120.

Plainfield-Union Water Co.-Acquisition-the sale of the property and assets of the New Orange Parke Water, Heat
Iight \& Power Co. to this company for \(\$ 10,000\).o. The deal includes ali
assets of the New Orange Park company except cash in the bank and on hand.
Approval is conditional on this company's submission within three months of proof that all liabilities of the purchased company have been settled. The Prainfield-Union company has 10 days ance or the eonditions imposed.
The New Orange company ceased its electrical operations about 15 years
ago. but still is furnishing water for the residents of that section.-V. 133 , ago, but
p. 1126.

Porto Rican-American Tobacco Co.-EarningsPeriod End. June 30-1939-3 Mos.-1938 1939-6 Mos.-1938
 a Exclusive of company's proportionate share of net profit of its sub-
sidiary, Congress Cigar Co., Inc.
Hearing Set-
Federal Judge Goddard has set a hearing for Sept, 5 on the petition by
trustees of the company for permission to sell to William E. Waterman

151,300 shares of Class B common stock of Waitt \& Bond, Inc., for \(\$ 151,300\). the company and to report on the desirability of continuing its business. -V. 149. p. 422 .


\section*{Public Service Co. of New Hampshire-Earnings-}
 Operating expenses.-.--
Extraord. exp. due to
 Federal (incl. income) \(\quad\) - \(22,678 \quad 21,443 \quad 274,536 \quad 299,851\)

Gross income .....
Other interest-

 p. 586 .

Public Service Electric \& Gas Co.-Merger ApprovedMerging of East Newark Gas Light Co. and The Ridgewood Gas Co.
into Public Service Electric \& Gas Co. Was approved on Aug. 14 at meetings of stockholders of the three compznies. Gas Light Co., all of which Public Service owns, will be canceled. In the also owned by Public Service, the holdings of individual stockholders will be converted into \(5 \%\) bonds of Public Service Electric \& Gas Co., at the rate of one \(\$ 100\) bond for each \(21 / 2\) shares of capital stock. When converted, the
canital stock of The Ridgewood Gas Co. will also be canceled. This step practically completes a program, that has been in
some time, of simplifying the corporate structure of Public Service Electric \& Gas Co. by eliminating, through merger or otherwise, its underlying


Quebec Power Co. (\& Subs.) Earnings6 Mos. End. June 30
Gross revenue. Gross revenu
Expenses ExpenangeFixed charges
Amort. of bd. dis. \& exp. \(\begin{array}{r}1939 \\ \$ 2,163,138 \\ 1,357,903 \\ 253,490 \\ \hline \cdots \\ \hline\end{array}\) bs.) - Earn
\(\$ 2,050,488\)
\(1,210,465\) \(\begin{array}{r}1937 \\ \$ 1,938,430 \\ 1,124,121 \\ 1,631 \\ 304,266 \\ 24,525 \\ \hline\end{array}\) 1936
\(\$ 1,846,435\)
\(1,060,156\)
2,763
\(\begin{array}{lllll}\begin{array}{l}\text { Net prof. before depr. } \\ \& \text { income taxes.--- }\end{array} \$ 551,745 & \$ 583,993 & \$ 483,887 & \$ 479,251\end{array}\) -V. 149, p. 743 .

Raybestos-Manhattan, Inc. (\& Subs.)-Earnings-

 \(\begin{array}{cc}\text { Gross profit } \ldots \ldots . . . . .-. ~ & \$ 2,831,282 \\ \text { sell. \& admin. exps } & 1,929,090\end{array}\) \begin{tabular}{lrrrrr}
\(\begin{array}{c}\text { Profit from operations } \\
\text { Other income_-- }\end{array}\) & \(\$ 902,191\) & \(\mathbf{y}\) & \(\$ 223,526\) & & \\
\hline
\end{tabular} Total income, before
other deduc'ns, deother deduc'ns, de
prec'n \& taxes Other deductionsincome taxes........\(\$ 995,808\) \begin{tabular}{|}
\(\$ 995,808\) \\
126,524
\end{tabular} \(\mathbf{y} \$ 128,627\)
161,713 \(\$ 2,083,072\)
102,032 \(\$ 1,287,13\)
104,47 \(\begin{array}{llllrr}162,397 & 193,543\end{array}\)
 \(\begin{array}{crrrrr}\text { Total surplus_........ } & \$ 8,288,053 & \$ 7,540,184 & \$ 8,539,926 & \$ 7,436,743 \\ \text { Dividends paid....... } & 315,984 & 332,538 & 476,611 & 476,382\end{array}\)
 Earnings per share. \(\underset{y}{x}\) Fors.
ments of the city for rapid transit projects now under way or planned In making up its estimate for its five-year program from 1941 to 1945 the Board figures that its annual needs would work out along the following
 Subway Planned
The Board's estimates include in a second category a two-track subway under the Seventh Ave, extension, from foth St. to 145 th St. to pass under
Central Park. The estimates given for this by the Boards engineers were \(\$ 34,910,000\). No specific request for, money for the subway was
made as it would become a part of the city's Independent System. The Board requested for present and new construction of subeways a
capital budget of \(\$ 727,165,533\). For projects set up in 1939 as requiring funds after "1939 to complete", the Board requested an appropriation of
\(\$ 42,619,562\) and an additional \(\$ 2,500\) and 1939 as requiring equests therefore 1939-1940 pending projects amounted to \(\$ 77,825,139\) requests therefore 1939-1940 pending projects amounted to \(\$ 77,825,139\),
while additional funds of \(\$ 72,623,744\) were requested for 1940 for new
projects, making the total of funds requested for \(1940 \$ 150,448,883\).projects, making
V. 148, p. 3541 .
R. C. A. Communications, Inc.-Earnings-

\begin{tabular}{|c|c|c|c|c|}
\hline Net teleg.\& cable oper.
revenues... & & & & \\
\hline Other operatingrevs & \$75,284 & \$71,755 & \$547,111 & \$453,347 \\
\hline Other oper. expenses & 27,416 & 28, \({ }^{6} 5\) & 172,944 & 183,598 \\
\hline Uncoll. oper. revenues. & 1,000 & 1,000 & 62,000 & 23,000 \\
\hline Taxes assign, to opers..- & 25,483 & 23,553 & 174,256 & 151,296 \\
\hline Operating income & \$40,149 & \$38,308 & \$315,212 & \$240,368 \\
\hline Nonoperating income.- & 3,123 & 4,211 & 39,073 & 69,450 \\
\hline Gross income & \$43,272 & \$42,519 & \$354,285 & \$309,818 \\
\hline Deducts. from gross inc- & 22,003 & 22,501 & 129,451 & 143,118 \\
\hline \begin{tabular}{l}
Net income. \\
-V 149 ,
\end{tabular} & \$21,269 & \$20,018 & \$224,834 & \$166,700 \\
\hline
\end{tabular}

\section*{Reece Folding Machine Co.-Earnings-}

6 Months Ended June 30Gross
Deprofiation

Net income_- Balance Sheet June 30,1939
Assets-Cash, \(\$ 22,784\); accounts receivabie, \(\$ 31,547 ;\) notes receivable,
\(\$ 617\); accrued interest on notes receivable, \(\$ 17 ;\) marketable securities at \(\$ 61 ;\) accrued interest on notes receivable, \(\$ 17\); marketable securities at
cost, \(\$ 25,579\); inventories, \(\$ 55,786 ;\) other investments at cost \((9,293\) shares of stock in own company), \(\$ 12,590\) machines on lease (net), \(\$ 122,104\); machinery, tools and fixtures (net), \(\$ 25,831\); patents (net), \(\$ 17,072 ;\) office
furniture and fixtures (net), \(\$ 1,608 ;\) deferred operating charges, \(\$ 1,371\); goodwill. \(\$ 812,986 ;\) total, \(\$ 1,129,891\).
Liabilities- Accounts payable, \(\$ 3,274\); reserve for Federal and State
taxes, \(\$ 1,980 ;\) capital stock, \(\$ 1,000,000 ;\) surlpus, \(\$ 124,637 ;\) total, \(\$ 1,129,891\).
-V. 147, p. 3620 .
Reo Motor Car Co.-Trustee Files Third Plan for Re-organization-
A third amended plan of reorganization was filed in Federal District
Court at Detroit, Aug. 14, by counsel for Theodore I. Fry, trustee. Judge Court at Detroit, Aug. 14, by counsel for Theodore I. Fry, trustee. Judge
Arthur F. Lederle overruled the motion for dismissal of the Chandler Act Arthur F. Lederle overruled the motion for dismissal of the Chandler Act
proceedings, which was filed by counsel for the corporation and certain
directors.
The amended plan of reorganization under the Chandler Act would set up a new corporation with capital stock (par \$1). Which would be exchanged management the plan would have the stock deposited in a voting trust and the management would be vested in three voting trustees to be appointed by the Court.
The voting trust provision and write-down of capitalization were said to to company's large operating defict and the frequent changes in its management. The trustee has been endeavoring to obtain a changes in its manage00 loan from the RFO to provide working capital and the voting trust
would continue for the length of any RFO mortgage that may be secured, but not to exceed 10 years.
Judge Lederle indicated
of consideration and asked the amended reorganization plan is worthy prepare an advisory analysis of it to be ready Sept. 7. Hearing on the
Reynolds Investing Co., Inc.-Reorganization UrgedJohn Gerdes and James D. Carpenter Jr, trustees for the company, in a
special report Aug. 14 to Judge Guy L. Fake in U. S. District Court at Newark, N. J., recommended that the company be reorganized rather than liquidated. former officers and directors of the company. The trustees said they believed that "there is a reasonable prospect of success in the prosecution
of such claims and causes of action," Liquidation of the company the of such claims and causes of action." Liquidation of the company, the
trustees said, would be wasteful and would cause needless losses to stockholders.
Judge Fake will hold a hearing on Sept. 15 to allow holders of common and preferred stock or debentures in the company to express

Reynolds Metals Co.-Change in Transfer Agent The Bank of the Manhattan Co. has been appointed Transfer Agent for company, in lieu of Bankers Trust Co., effective Sept. 1, 1939.-V. 149, compan.
Richfield Oil Corp.-Earnings-

 selling, general and administrative expenses. Depreciation, depletion and amortization Net non-operating income



Net profit --...............................
Earnings per share on \(4,010,000\) shares com, stock_ \(\$ 1,196,12\)
Earnings per shar

Rio Grande Southern RR.-Would Borrow The receiver bas applied to the Interstate Commerce Commission for permission to borrow 850.000 from the Reconstruction Finance Corporation.
The use to which the loan is to be applied is rehabilitation of the road in order to effectuate essential economies and in the interest of public safety
Roan Antelope Copper Mines, Ltd.-Earnings-
 \(\begin{array}{ccccc}\begin{array}{ccccc}\text { Oper. exps. (inci. London } \\ \text { \& mineadm. charges). }\end{array} & 340,500 & 398,000 & 491,500 & 260,000\end{array}\)
 ing expenses-
Provitint. for deo. stock int. Rand prem, on redemp.
Reserve for repanements
and obsolescence
\(\begin{array}{llll}\text { Est. prof. subs. to tax_ } & 50,000 & 50,000 & 50,000 \\ £ 244,500 & \frac{37,500}{5693,500} & 142,500\end{array}\) -V. 148 , p. 3242 .
Rochester Gas \& Electric Corp.-Earnings12 Months Ended June \(30-\)
Total operating revenue--
Total operating reve
Total operating expe
Operating income \(\qquad\)

Operating incom
Other income. \(\qquad\) \begin{tabular}{cr} 
\$3,934,488 & 81,\(525 ; 402\) \\
\hline 11,037 & 18,648 \\
\hline
\end{tabular}
Gross income
Interest on funded debt, miscellaneous interest
\(\$ 3,945,526\)
\(\$ 4,544,050\) \(\begin{array}{llll}\text { charges and Federal income taxes....-- } & 1,822,423 & 1,819,258\end{array}\)
Net income \begin{tabular}{ll}
\(\begin{array}{ll}1,82,123,103 & 82,724,792 \\
1,393,226 & 1,393,226\end{array}\) \\
\hline 8729,87 & \(1,331,56\)
\end{tabular} Balance
\(-\mathrm{V} .149, \mathrm{p} .887\).
\(\$ 729.877 \overline{\$ 1,331,566}\)
Roses, 5, 10 \& 25 Cent Stores, Inc.-Sales-


Rutland RR.-Earnings-

\begin{tabular}{l} 
Net def. after fixed \\
charges \\
\hline
\end{tabular} \(\times\) Deficit.-V. 149, p. 887
St. Louis-San Francisco Ry.-Proposed Reorganization Plan Would Eliminate Stockholders-Proposal Would Reduce Fixed Charges to \(\$ 2,999,561\) -
A plan of reorganization for the company contemplating a reduction in
total capitalization from \(\$ 388,700,000\) to \(\$ 240,000,000\) and a cut in fixed orer
interst charges from \(\$ 1,613,106\) to \(\$ 2,99,561\) annually is recommended
to the Interstet Commerce Commision in report dated Aug. 11 by to the Interstate Commerce, Commission in




Charges
\(\$ 207,664\) K. 1970 -

 Tapolal fixed interest debtCapital fund (approximate)
Income mtge. 41/ \(\%\) bonds, due 2015 .
Income mortgate sinking fund 75,671,422 40,405,892
\(\begin{array}{r}127,311 \\ 2,531,650 \\ \hline\end{array}\)
\(5 \%\) protal debt -
Total debt and preferred stock ............- \begin{tabular}{|c}
\(\$ 177,898,610\) \\
\(\$ 9,235,920\) \\
\hline
\end{tabular}
Common stock_....
\begin{tabular}{l} 
Total capitalization \\
The equities of the holders of both the common and preferred stock are \\
\(\$ 9,245,020\) \\
\hline
\end{tabular} found to have no value; and no provision is made for the stockholders in the plan. The same is true as regards general creditors, because of the obligations remain undisturbed: and that the new 30 -year \(4 \%\), divisional two issuesof Kanses City Memphis \& \& Birming pham RR, Ronds.
The examiners recommend that the claims of the Reconstruction Finance The examiners recommend that the claims of the Reconstruction Finance of ali ior part of the prior lien and consolidated mortgage bonds be denied.
It is proposed that \(t\) the other new securities be distributed to holders of outstanding securities according to the following table:
Exchange of New for Old Securities
\[
\begin{aligned}
& \text { Exchange of New for old Securit } \\
& \text { (Last three figures omitted) }
\end{aligned}
\]

Existing Securties\(\begin{array}{cc}\text { Out- } & \text { Mt } \\ \text { standing } & 4 s \\ \$ 5,774 & \\ 3 & 3\end{array}\)
K.C.M. \&B.gen. 4 s .-
K.C.M. \& \({ }^{\text {Each B. }} 81\)

Each \$1.0.0.
Interest
Each \(\$ 1,000\)
Prior 1ien 4s....
Interest.

Banks (incl. int.)
Each \(\$ 1,000\).
Preferred stock
Premerred stock
 Interest_-_-
Consol

 65,543 Eliminated in reorganization.

Exceptions to the proposed report must be filed in Washington and
served so as to reach other counsel of record on or before Sept.
replites to 1939 ; exceptions may be filed and served on or before Oct 10 , 1939 , This case is assigned for oral argument before the Commission, Division
4, at its offices in Washington, D. C., on Oct. 31.-V. 149, p. 1036.

\section*{Safeway Stores, Inc. - Sales -}
 Sales -
Saguenay Power Co., Ltd,-Bank Loans-
Company has been authorized by the Quebec Provincial Electricity
Board ta Issue \(83,400,000\) or \(21 / 2 \%\) bank loan notes, payable in United notes, payable in United States funds.
Proceeds of the issue are to be used to redeem outstanding serial notes
bearing interest at the rate of \(3 \%\). \(31 / 20\) or \(4 \%\) depending on maturity bearing interest at the rate of \(3 \% \% 3 / 2 \%\) or \(4 \%\), depending on maturity serial notes to be redeemed is \(\$ 2,720,000\) and the whole operation requires \({ }^{83.470,000}\) The \(\$ 3.400,0 \div 0\) bank loan notes are to be sold at not less than par. The The \(\$ 3,400,0 \%\) bank loan notes are to be sold at not less than par. The
remaining \(\$ 70,000\) is to be obtained from the current funds. The bank loan notes are to mature serially 1940 to 1944 . A total of \(\$ 700,000\) will mature in each of the next tow years, and \(\$ 400,000\) per annum from 1942
to 1946 inclusive. \(V\). 149 p. 487 . to 1946 inclusive.-v. 149, p. 487.
Schiff Co.-Preferred Stock Called-
At a meeting of the board of directors held on Aug. 11, the outstanding \(7 \%\) cumulative preferred shares of the company were called for redemption on sept. 15, 1939, at a price or sis a share plus regular quarterly dividends. Co. Corporate Trust Department, 40 Wall Street, N. Y. City, on Sept. 15, 1939.

\section*{July Sales-}

Sales for the month of July, 1939 were \(\$ 881,882\), as compared with sales
for July, 1938 of \(\$ 802,258\). This was a gain of \(9.93 \%\). Sales for the seven months period this year were \(\$ 7\), , 251,740 , as compared
with sales last year of \(\$ 6,702,189\). This was a gain of \(8.20 \%\). 149 , \({ }^{\text {p. }} 423\).

Scott Paper Co.-Obituary-
Edward S. Wagner, First Vice-President and Treasurer of this company,


\section*{Seaboard Commercial Corp.-Earnings-}
\begin{tabular}{|c|c|c|}
\hline Months Ended J & 1939 & 1938 \\
\hline earned service charges after provision for & \$396,585 & \\
\hline Dividends from wholly owned & 66,000 & 4,000 \\
\hline Miscellaneous & 11,373 & 14.489 \\
\hline oss earned inco & \$471, & \$479,271 \\
\hline Operating expenses. & 254,951 & \(\begin{array}{r}295,303 \\ 66,197 \\ \hline\end{array}\) \\
\hline Interest on indebtedness during the per & +52,000 & 62,197
19 \\
\hline Vet inc & \$142,613 & \$102, \\
\hline ividends on preferred stock & 20,600 & \({ }_{40,5}\) \\
\hline
\end{tabular}

Dividends on comm Comparative Balance Shect June 30
\begin{tabular}{ccc|ccc} 
& 1939 & 1938 & 1939 & 1938 \\
Assets- & 1939 & \\
Cash & & \\
\hline
\end{tabular}


 Furn., fixt. \& equip
Prepaid exps. and Prepaid exps. and
deferred charges

Total-.......-.- \(10,330,237 ~ 9,159,956\) Total
\(x\) Includes accrued expenses.-V. 149, p. 745.
Sears, Roebuck \& Co.- Sales -
 Sales. \(149, p, 5 \bar{x} \overline{8}\).
Shell Union Oil Corp.-Listing of Bonds-
The corporation is the first company to take advantage of the New York ization for \(\$ 85,000,000\) of 15 -year \(21 / 2 \%\) debentures due in 1954. Company was permitted to file a brier statement, consisting principaly of a table of dividends, a three-month incomee statement and the agreements that bind information required by the Exchange was included in the prospectus of the issue. To avoid duplication, the Exchange accepted this as part of the isting application.-V. 149, p. 745.

\section*{Silver King Coalition Mines Co.-Earnings-}
 \(\begin{array}{rlllll}\begin{array}{c}\text { Earns. per sh. on } \\ 467 \text { shs. com. stock }\end{array} & \$ 0.03 & \text { Nil } & \$ 0.34 & \$ 0.17\end{array}\) \(\times\) This includes \(\$ 65,330\) additional market profit realized from sales, y Arter taxes and depreciation but before depletion,
For the year ended June 30 . 1939 the books show a net loss of \(\$ 125,433\) after all taxes and depreciation but before depletion equal to 10.3 cents per
(L. C.) Smith \& Corona Typewriters, Inc.-Unfilled Orders-
Company reported that unfilled orders for its L. C. Smith machines at the end of ouly were approximately \(28 \% \%\) greater than on June 30 this year,
and approximately \(10 \%\) greater than at the end of July last year.- V. 149 , and app
p. 888.
South Carolina Electric \& Gas Co.-Earnings-

South Penn Oil Co.-Earnings-
 Costs, exps., deprec.,
deplet. Fed. income
taxes, \&c
\begin{tabular}{|c|c|c|c|c|}
\hline Oth. inc. (less oth.exps.) & & & & \\
\hline \begin{tabular}{l}
Netincome. \\
Fed. \& State inc
\end{tabular} & & & & \\
\hline & \[
75
\] & \[
\begin{aligned}
& \$ 847,660 \\
& 1,000,000
\end{aligned}
\] & \[
\begin{aligned}
& 278,744 \\
& , 350,000
\end{aligned}
\] &  \\
\hline arnings per share_ & \[
\begin{array}{r}
1,000,000 \\
\$ 0.89
\end{array}
\] & \[
\begin{array}{r}
1,000,000 \\
\$ 0.85
\end{array}
\] & \[
\begin{array}{r}
\$ 1,928,745 \\
1,000,000 \\
\$ 3.28
\end{array}
\] & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Consolidated Balance Sheet June 30} \\
\hline Assets- & \({ }_{8}^{1939}\) & \(\stackrel{1938}{8}\) & Liabilutes- & \({ }_{8}^{1939}\) & \({ }_{8}^{1938}\) \\
\hline \(\pm\) Props, \& equip. 1 & 4,782,754 & 15,895,124 & Capltal stock. & & \\
\hline Stocks in other cos. & 6,446,473 & 6,446,472 & \multirow[b]{2}{*}{Tax llabillty} & 1,045,182 & 1,160,782 \\
\hline \multirow[t]{2}{*}{Market. securs--} & \multirow[t]{2}{*}{1,567,183} & \multirow[t]{2}{*}{2.087,258} & & 324,879 & 422,347 \\
\hline & & & Annuities payable & & \multirow[t]{2}{*}{} \\
\hline Notes receilvable-- & 6,012,507 & \(6,408,412\)
78898
78 & Worrenty, \({ }^{\text {chen }}\) - & 71,8 & \\
\hline Accts receivable & 774,306 & 773,803 & claims payable & & \\
\hline Due from affill cos. & 155,124 & 162,633 & currently & 791 & 4 \\
\hline Other recelvables & 275,954 & 308,161 & Due to contr. for & & \\
\hline Cash. \({ }^{\text {Lisks. }}\). owned & \({ }_{3}^{3,1130,769}\) & \({ }_{1}^{3,113,076}\) & deed to Dec. 31 & & 8 \\
\hline \multirow[t]{2}{*}{Deterrec charges.-} & \multirow[t]{7}{*}{\(\underset{8,695}{2,604,649}\)} & \multirow[t]{7}{*}{\begin{tabular}{|c}
\(2,566,89\) \\
\hline 12,786
\end{tabular}} & depositecaccrued & & \\
\hline & & & & 57,528 & ,439 \\
\hline & & & Res. for annuities & & \\
\hline & & & \[
\begin{aligned}
& \text { pay. aft, Dec. } 31 \\
& \text { Workmen's comp. }
\end{aligned}
\] & 1 876,871 & 1,024,565 \\
\hline & & & claims pay. arter & 123,907 & 6 \\
\hline & & & dea & & \\
\hline & & & Surplus. & \({ }_{848,216}^{25,532}\) & 5 \\
\hline & & & & & \\
\hline
\end{tabular} X After reserve for depreciation and depletion of \(\$ 98,850,309\) in 1939 and
\(\$ 97,677,573\) in 1938.-V. 148, p. 3388 .

Southern Bell Telephone \& Telegraph Co.-ListingThe New York Stock Exchange has authorized the listing of \(\$ 25,000,000\)
40 -year \(3 \%\) debentures, dated July 1,1939 , and due July 1,1979 which 40-year \(3 \%\) debentures, dated July 1, 1939, and due July 1, 1979 , whic
are now outstanding and in the hands of the public.-V. 149, p. 888 .

Southern Canada Power Co., Ltd.-Earnings.-
 Net earnings _.... \(\overline{\$ 108,979} \xlongequal[\$ 108,855]{1,128,434} \overline{\$ 1,138,806}\)


Southern Natural Gas Co.-Bonds Called-
Company has called for redemption on Oct. 1, 1939, \(\$ 510,000\) principal amount of its first mortgaze pipe hine sinking fund bonds, \(41 / \%\), series due by lot, and payment will be made my the Central Hanover Banke \& Trust
Co. of New York upon presentation and surrender of the drawn bruds accompanied by interest coupons maturing on or after Oct. 1, 1939.-

Southern Pacific Co.-Equipment Trust CertificatesThe Interstate Commerce Commission on Aug. 7 authorized the com-
pany to assume obligation and liability in respect of not exceeding \(\$ 7,575,000\) equipment trust certificates, series \(P\), to Co for Insurances on Lives \& Granting Annuities as strestense, and sold
at ini.41 and accrued dividends in connection with the procurement of The report of the Commission says in part:
"The applicant invited 102 banks, bankers and invesment houses to
id for the purchase of the certificates at a specified price and accrued bid for the purchase of the certificates at a specified price and accrued
dividends from Aup. 1,1939 , the the date of delivery. In response thereto
four bids were rece four bids were received. The highest bid, 101.41 and accrued dividends was made by the First Boston Corp., acting on behalf of itself and F. .s. Moseley \& Co.; Kean, Taylor \& Co., and R. W. Wressprich \& Co, and has
been accepted.
On this basis the average annual cost of the proceeds been accepted. On this basis the average annual cost of the
to the applicant will be approximately \(2.29 \%\)."一V. 149 , p .745.

Southern Ry.-Earnings-



Southwestern Development Co., Denver-Note Issue The Securities and Exchange Commission announced Aug. 11 that
company had filed a declaration (File 43-242) under the Holding Company
 proceeds from the sale \(\$ 2,921,784\) outstanding as of and to pay for and redeem on Jan. 2,1940 , the next interest payment date, \(\$ 2,040,300\) dividend notes.
The company asked for a
The company asked for approval of the sale to West Texas Gas Co, a subsidiary of \(\$ 3,150,000\) of \(6 \%\), first mortgage and collateral trust sinking
fund gold bonds, due Jan. 1,1945, of south Plains Pipe Line Co. (assumed
by West Texas Gas Co by West Texas Gas Co.. These bonds are now pledged by southwestern Development Co. under the 1937 loan agreement., The proceeds from the notes outstanding under the 1937 loan agreement.
West Texas Gas Co. Piled a declaration in connection with the issuance
of \(\$ 3,150,0003 \%\) collateral note to Guaranty Trust Co under of a \(83,150,0003 \%\) collateral note to Guaranty Trust Co. under a loan
agreement dated Aug. 9,1939 , for the purpose of providing it with the necessary funds to purchase the securities from Southwestern Development Co. The declaration also covers the execution of a supplemental indenture
amending in certain respects the indenture under which the securities to be amending in certain respects the indenture under which the securities to be
acquired from the parent company were issued.
An application was also filed by west
acquisition of the securities from southwestern Development Co. declaration covering the issuance of a \(\$ 270,0003 \%\) collateral note to refund an existing note at a reduced rate of interest and with extended maturities. The company also filed an application for anproval of the acou maitition of a of refunding an existing note at a reduced rate of interest and with extended of refunding an existing note at
maturities.-V. 148, p.
no83.

Southwestern Life Insurance Co.-Stock Offered-An issue of 25,000 shares of capital stock is being offered at \(\$ 36\) per share by a syndicate of Texas bankers, headed by Rauscher Pierce \& Co. and Walker, Austin \& Waggener, Dallas. This is not a new issue of stock and none of the proceeds will accrue to the company. The offering is being made to residents of Texas only.
Other houses included in the offering syndicate are: Mahan, Dittmar
\& Co., San Antonio; Dallas Union Trust Co., Dallas; Dewar, Robertson

Edancoast, San Antonio Dillingham \& McClung; Inc.: Houston; Gregory Rddeman \& Abercrombie, Houston; Pitman \& Co., San Antonio; Russ
Roe \& Co. San Antonio; Milton A. Underwod \& Co., Houston, and
Chas. B. White \& Co Hiouston W. Underwo
(A. G.) Spaling \& Bros, Inc - EarningsConsolidated Income Account, Months of May and June


Spencer Kellogg \& Sons, Inc.-To Pay 30-Cent Dividend Directors have declared a dividend of 30 cents per share on the common
stock, payable Sept. 11 to holders of record Aug. 5 . This compares with
20 cents paid on Dec. 9 and sept 9, 1938; previously regular quarterly dividends of 40 on Dec. 9 and Sept. 9,1938 , previously regular \(q\) q.
cents per share were distributed.-V. 148, p. 3084 .

Spiegel, Inc.-Promissory Notes-
of Company recently borrowed \(\$ 5,000,000\) on promissory notes at interest were used to retire a alike principal amount of short-tet proceeds of the loan notes mature June 30,1941 .-V. 149, p. 1038.
Standard Gas \& Electric Co.-Weekly OutputElectric output of the public utility operating companies in the Standard
Gas Electric Co. system for the week ended Aug. 12, 1939 totaled


\section*{Sterchi Bros. Stores-Sales-}
 -V. 149, p. 1038.

Sterling Products Co., Inc.-Stock Offered-
Blyth \& Co., Inc., it was announced Aus. 15 were distributing 30,060 shares of
p. 1038 .
Sunset Oils, Ltd.-To Pay Four-Cent Dividend-
tock irectors have declared a dividend of four cents per share on the common stock, payable sept. 15 to holders of recod sept. 4.39 Diver
cents or share was paid on March 20 . last.- \(V .140\), p. 3910 .

\section*{Swan-Finch Oil Corp.-Accumulated Dividend-} Directors have declared a dividend of 371 sents per share on account of accumulations on the \(6 \%\) cumulative preferred stock, par \(\$ 25\), payable
Aug. 10 to holders of record Aug. 1, leaving arrears of 75 cents per share.-
Tacony Palmyra Bridge Co.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition
to the regular quarterly dividends of 50 cents per share on the common and class A stocks, all payable Sept. 30 to holders of record Sept. 15 . Similar distributions were made on June 30 last.-V. 149 , p. 746 .
(James) Talcott, Inc.-New DirectorCharles J . Winkler Jr, a member of the Boston law firm of Bingham,
Dana \& Gould, has been elected a director of this company.-V. 149 , p. 889 .
Tennessee Electric Power Co.-TVA Takes Title to Properties-See under "Current Events and Discussions" on a preceding page.

SEC Acts on TVA-Utility Deal-
Sale of the Tennessee Electric Power Co. and of the Southern Tennessee
Power Co. to the Tennessee Valley Authority was approved by the Socurities and Exchange Commission, Aug. 14 . will take control of the two properties and turn them over to TVA. of the properties was exempt from the provisions of the Holding Company Act; emphasized that it was expressing no opinion on the fairness of the consideration involved.
Final Payment on Escrow Receipts and BondsOwners of escrow receipts for first \& refunding mortgage bonds serise A to the provisions of paragraph 5 of the escrow agreement dated as of March
1,1939 , the First National Bank of the City of New York, as escrow agent under escrow agreement dated March 1 , 1939 , with the Commonwealth \(\&\) southern Corp. and others, has received an amount of money equal to
the aggregate principal amount of all escrowed bonds plus accrued interest the aggregate principal amount or all escrowed bonds plus accrued interest
thereon to Aug. 15, 1939, the date of payment as derined in said escrow agreement, and the owners of escrow receipts may accordingly receive payarent or the eprincipal amount of the bonds represented thereby plus accrued
interest on such bonds to Aug. 15,1939 , upon surrender op their escrow interest on such bonds to Aug. 15, 1939, upon surrender of their escrow-
receipts for cancellation. If payment is to be made to other than the registered owner of the escrow receipt, the escrow receipt must be duly endorsed for transere a and accompanied by, the enecessary United States documentary
stamps upon the transfor thereof, or funds sufficient therefor. stamps upon the transfer thereof, or funds sufficient therefor.
Holders of first \(\&\) refunding mortgage bonds series \(\mathrm{A}(6 \%\) due 1947) and \(5 \%\) series due 1956 have been notified that immediate payment will be made on these bonds at the City Bank Farmers Trust Co. at par and ac-
crued interest to Aug. 15.
Dissolution Completed; Distribution to Preferred Stockholders Jo. C. Guild Jr., President, in a letter dated Aug. 10, says:
The dissolution of the company and the liquidation of its erties contempleted by the plan of dissolution and liquidation dated May 15 , 1939, has been completed, and the holders of first preferred stock certificates are now entitled, in accordance with the provisions of the certificate of incorporation, to be paid the par amouted and accrued thereon to this date, out of funds on deposit therefor with First National Bank, New York. The amounts per share are as follows:

\(7.2 \%\) first preferred stock
\(7 \%\) 1st preferer preferred
\(6 \%\) 1st preferred stock.
\(5 \%\) 1st


Tennessee Power Co.-Bonds CalledThe Tennessee Electric Power Co., successor to Tennessee Power Co.. mortgage 50--year \(5 \%\) bonds, due 1962 , of Tennessee Power Co. at 107 \(1 / 5\) and accrued interest. \(\begin{gathered}\text { Payment will be made upon presentation at the } \\ \text { Bankers Trust Co., New York. }\end{gathered}\) The company announces that bondBankers Trust Co., New York. The company announces that bond-
holders may present their bonds for payment immediately and receive the full redemption price with accrued interest to the date of surrender.- V .
\(115, \mathrm{p} .1642\).

Terminal Railroad Association of St. Louis-Bonds Offered-A banking group headed by Halsey, Stuart \& Co., Inc., on Aug. 16 offered \(\$ 7,000,000\) refurding \& improvement mortgage \(33 / 8 \%\) bonds, series B, dated July 1, 1939 and due July 1, 1974, at \(102.60 \%\) and accrued interest. The new bond issue was obtained by the underwriting syndicate at competitive bidding on Aug. 14. In addition to Halsey, Stuart \& Co., Inc. , the members of the offering group include Otis \& Co., Cleveland; Ladenburg, Thalmann \& Co., and Paine, Webber \& Co.
Proceeds from this financing will be used to pay off \(87,000,000\) first Proceeds from this financing wil be used to pay orf
mortgage 41/\%/ bonds. maturing Oct. 1,1939 payments (beginning Jan. 1 , 1940 in an amount sufficient to retire \(\$ 53,000\) principal amount of bonds
and increasing gradually to \(\$ 168,000\) of bonds in 1974 so as to retire all the series \(B\) bonds by maturity) are to be guaranteed proportionately by the Pollowing proprietary railroad companies, the obligation of each to be one-
sixteenth with the exception of Missouri Pacific RR. which guarantees. swo-sixteenths thereof. St. Louis-san Francisco Ry, Pittsburgh Cin-
twort
 Chicago Rock Island \& Pacific Ry, Southern Ry, Illinois Central RR.
Alton RR., Chicago Burlington \& Quincy RR., Chicago \& Eastern Illinois Ry \(_{\text {Each of the }} 15\) proprietary railroad companies, which jointly own the Terminal Raliroad Association, agrees under the contract to pay such rates, pany so as to produce a sum surf \({ }^{\text {cicent }}\) each y year to op pay interest a and sinking
funds upon its presently outstanding bonds including these bonds together funds upon its presently outstanding bonds including these bonds together repair and renowal of its system and properties.
The bonds are to be redeemabie, other than for the sinking fund, at the part on any interest payment date at the following redemption prices and part on any interest payment date at the foilowing redemption prices and
accrued interest to the redemption dates on or before July 1 , 1943 , at

 Jan. 1 and July 1 thereafter to Jan, 1,1974 on 40 days' notice at the following redemption prices and accrued interest to the date of redemption: on or
before July 1,1963 at \(102 \%\); thereafter to July 1,1971 at \(101 \%\); thereafter at \(100 \%\). Thinal company has been in successful operation for 50 years, proprietary companies for advances to meet any cash deficits. The Terminal company has never defaulted in the payment of not increase thuded hands of the public. The funded debt of the company upon completion of this financing will consist in addition to the new \(3,3 \%\) bonds of 85.000 .000
first consolidated mortgage \(5 \%\) bonds, due Aug. 1,1944 , and \(\$ 34,600,000\) general mortgage refunding \(4 \%\) sinking fund gold bonds, due Jan. 1,1953 main track and a349.6 miles of condustrial inctude yard and secondary track or a total of 462.9 miles of single track equivalent, and occupy approximately
2,800 acres of land in St. Louis, East St. Louis and environs, of which approximately 1.520 acres are devoted to transportation purposes. The company owns and ooperates the st. Louis Union Passenger Station, Which is used by all or the trunk line raiiroads operating passenger trains sidiaries, or leases and operates the necessary yards, tracks, and facilitites for the inspection, cleaning, supplying and repairing of passenger train equipment and the lines of rallroad appertaining ther ofo, which provide means of prompt ingress and egress between these facilities and the lines of
all of the trunk line railroads entering the cities of St. Louis and East St, Louis.
The company also operates under lease the St. Louis Bridge across the Mississippi River, and owns directly or through subsidiaries the st. Louis repair tracks, storage tracks, a modern locomotive erection and repair shop, engine verminals, together with many other facilities and equipment for the expeditious and economical interchange of passenger and freight traffic
The Terminal company has aggregate assets of \(\$ 82.571 .223\) according to the consolidated general balance sheet as of June 30 . 1939 The Terminal company agrees to make application for the listing of the
series B bonds on the New Yo.k Stock Exchanke-V.149. \(\mathbf{D} .424\). 746 .

Thompson-Starrett Co., Inc. (\& Subs.)-EarningsNet loss after deprec. \& July 27,'39 July 28, '38 July 29, '37 July 30, '36
 River Aqueduct contract scheduled for completion in 1938.-V V .148, p. 3546 .

Trans-Lux Corp. (\& Subs.)-Earnings-
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
6 Months Ended June 30- \\
Total net income \\
Provision for State, Fed \& Canadian income taxe
\end{tabular} & \[
\begin{array}{r}
1939 \\
\$ 48,280 \\
9,154
\end{array}
\] & \[
\begin{gathered}
1938 \\
\$ 102,098 \\
11,509
\end{gathered}
\] \\
\hline \[
\begin{aligned}
& \text { Net profit } \\
& \text { V. } 148, \text { p. } 3701 .
\end{aligned}
\] & \$39,127 & 890,59 \\
\hline \multicolumn{3}{|l|}{Transwestern Oil Co.-Earnings-} \\
\hline 6 Months Ended June 30- & 1939 & \\
\hline Crude oil production (barr & \({ }^{901.226}\) & 1,041.314 \\
\hline Income from operations... & \$976.089 & . 352.561 \\
\hline Operating charges. & 359,275 & 449.28 \\
\hline Net operating & 616,813 & 03,275 \\
\hline Toralinc & & \\
\hline \({ }_{\text {Proveralinc }}^{\text {Tor d }}\) & \$629,912 & 8920.427 \\
\hline Interest paid & 36,0 & 43.438 \\
\hline Oapital stock & 5,318 & 57.448 \\
\hline & , & \\
\hline
\end{tabular}
\begin{tabular}{l} 
Net loss \\
-V. \\
\hline
\end{tabular}
Twin States Gas \& Electric Co.-Earnings-

Period End. July 31
Operating revenues...
Operating Operating expenses.--
State \& municinal Social security taxes.--
Fed. (incl. inc.) taxes--Net oper. income.--
Non-oper. income (net)Gross income.............
Bond interest
Other interest (net) Net income.
Pref. div. requirements.
-V. J49; p. 591.




\(\$ 23,561\)
20,790 \(\begin{array}{r}\$ 253,451 \\ 249,475\end{array} \begin{array}{r}\$ 299,800 \\ 249,475\end{array}\)
Union Gas Co. of Canada, Ltd \({ }^{\prime}(\&\) Subs.)-EarningsPeriod End June 30-~ 1939-3 Mos.-1938 1939-12 Mos.-1938 Profit after deprec. and
charges, but before in-
\(-\mathrm{V}, 148, \mathrm{p}, 2760\)
\(\$ 278,321\)
\(\$ 180,047 \quad \$ 1,169,978 \quad \$ 1,000,906\)

Union Oil Co. of California-Debentúres Offered-New financing by one of the oldest oil companies on the Pacific Coast took place Aug. 15 with the offering of \(\$ 30,000,000\) \(3 \%\) debentures due Aug. 1, 1959, at \(103 \%\) and int., by a group of 25 underwriters headed by Dillon, Read \& Co. Company-Incorp. in 189 in California. is engaged in substantially all prospective and proven oil lands; the production, purchase, transportation and sale of crude oil and natural gasoline; the refining of crude oilur the pro-
duction, treatment and sale of natural gas; and the manufacture, transportation, and wholesale and retail marketing of petroleum products. Its business is conducted chierfly on the Pacific Coast, particuluarly in California. To a small extent operations are carried on through subsidiaries.
Company owns or leases properties, mostly located in Californa, consisting chiefly of oil lands and oil wells, pipe lines and storage systems, sistisships, tank cars and marine terminals, refineries and natural gasoline plants, and wholesale and retail marketing stations.

Income Account (Company and Subs. Consolidated)

\section*{Sales \& other oper. revs
Cost of sales \(\&\) exps.}


Income from opers
Other income-
Prov. for income taxes.
Income before int...
Interest. \(\begin{aligned} & \text { Incofore int.... }\end{aligned}\)
\(\overline{\$ 7,059,508} \overline{\$ 12,954,178}\)



\section*{Net income.}

Capitali ation Outstunding as of May 31, 1939 20 -year \(6 \%\) bonds, series A. cue May \(1,1942 \ldots\)
15 -year \(3 \% \%\) debentures, due Jan. \(1,1952 .-\) \(\qquad\) Capital stock (par \$25) -., * 300,000 additional shares are reserved for issuance upon exercise, prior
to Jan 1,1940 , of the conversion privileges of the \(31 / 2 \%\) debentures. Purpose-A portion ( \(\$ 20,066,553\) ) of the net proceeds from the sale of the debentures is to be applied to the redemption on Jan. 1, 1940, at \(1051 / 2 \%\) and accrued interest, of all outstanding \(31 / 2 \%\) debentures and to the pay-
ment of principal of, and interest to maturity on, the \(6 \%\) bonds, due May 1 . 1942 (which are not redeemable prior to maturity). In order to provide for such redemption or payment, cash or short-term obligations of the United States Government will be deposited with the trustees for the \(31 / 2 \%\) debens.
and the \(6 \%\) bonds. respectively and the \(6 \%\) bonds, respectively.
apo speciric allocation of the balance of the net proceeds, amounting to of expenses payable ey the Company. estimated at \(\$ 1515,978\), has been or is
on thended to be made. Such balance is initially to become a part of the comintended to be made. Such balance is initially to become a part of the com- the
pany's general funds, and as such may be used for such purpose as management may from time to time deetrmine. Company intends to make capital expenditures of substantial amounts in accordance with a general program to extend and modernize its production, refining, marine trans-
portation and marketing facilities; such expenditures may involve the portation and marketing faciitites; such expencitures may involve the sentation that any particular expenditures will be made a nd may deotermine
to a doply such baiance to other corporate purposes deemed in the interest to a apply such baiance to other corporate purposes deemed in the interest
of the company, depending on developments which are not now predictable. Dotures-Te \(3 \%\) debentures are to be issued under a trust agreement between the company and security-First National Bank of Los Angeles, as trustee. Debentures are to be dated Aug. 1 1. 1939 and are to be due Aug. 1 .
1959 interest payable on Feb. 1 and Aug. \(\mathbf{i}\); principal and int. are to be 1959 ; interest payable on Feb. 1 and Aus. 1; principal and int. are to be
payable in Los Angeles and New York. Trust agreement is not to authorize the issuance of any additional securities thereunder, but is not to restrict company; the debentures are not to be secured, but the company is to to covenant' that it will not create any secured indebtedness (with certain exceptions) without providing that the debentures shall be secured equally (as defined) to create any that it will not permit any controlled company unless the instrument evidencing such indebtedness is owned by the company Sinking Fund company.
Sinking Fund and Redemption Provisions-Company is to covenant in the to redeem on Aug. \(1 ; 1942\) and to the trustee cash in an amount sufficient amount of debentures, provided however, that the company shall be credited with any debentures not previously credited thereon which the company shall have deposited with the truste for cancellation.
The debentures are to be redeemable at the option of the company, as a
following or in part py lot, at any time, on 30 days following percentages of principal amount thereof: on or before Aug. 1, after and on or before Aug. 1 , 1948, at \(1031 / 4 \%\); thereafter and on or there-
ant an
 1011, , ef; there maturity at the princiral amount thereof: together in each case with interest accrued to the date of redemption; in add atition the debentures are to oberedeemabie by lot for sinking fund purposese only on Aug. 1, 1942, or any interest date thereafter, on 30 days' Dublisned notice, at the for
percentages of the principai amo
amout theref:
 on or before Aug. 1 , 1957 , at \(10010 \%\), \(10 \%\); thereafter and on or before Feb. 1 , on or, before Aug. 1. 1957 , at \(100 /\) ther \(\%\); therearter and on or before Feb. 1,
1959, at the principal a mont thereor; together in each case with interest accrued to the date of redemption.
Principal \(\tau\) nderwriters-The names of the principal underwriters and the
principal amounts of debentures severally to be purchased by each as follows: Dillon, Read \& Co of debentures severally to be purchased by each as follows:
 Blyth \& Co., Inc Dean Witter \&Co-.... Mellon Securities CorD.....-.First Boston Corp-
Smith, Barney \(\&\) C 0 Smarrimarn RIpley \& Co Co., incLehman Brothers.
Shields \& Co Shields \& CoUnc, Wincurites Corp.............
 Union Securtites Corp
White, weld \& Co
\begin{tabular}{l|ll}
2000,000 & Mitchum, Tully \& Co-- \(-\cdots\) & 250,000 \\
O'Melveny-Wagenseller \& & 2500
\end{tabular}
 -V. 149, p. 1040.

United Carbon Co. (\& Subs.)-Earnings6 Mos. End. June 30-
Operating profits Depreciation \& depletion Net profit
 Total surplus.-.-. Common dividends....-
Adj. res ve or deprec'n \begin{tabular}{c}
\(\begin{array}{c}\text { Balance -....- } \\
\text { Shares common stock }\end{array}\) \\
\(\$ 3,215,428\) \\
\(\$ 2,995,242\) \\
\(\$ 2,986,601\) \\
\(\$ 2,578,298\) \\
\hline
\end{tabular}

 \(1,000,000\)
\(1,000,000\)
1 Kiser \& Co 0 .-................ 100,000 \({ }^{81}{ }^{19866} \mathbf{8 6}\).429 \begin{tabular}{l}
\(\$ 1.866 .429\) \\
\(\mathrm{Co0}\) \\
Dr 177.814 \\
\hline
\end{tabular} \begin{tabular}{c}
\(\left.\begin{array}{c}\$ 1,087,607 \\
2,005,374 \\
\hline\end{array}\right)\) \\
\hline
\end{tabular}

 a After deducting manufacturing, selling, general and administrative
expenses, Federal and state income taxes and reserve for expenses, but expenses, Federal and state income, taxes and reserve for
does not include Federal surtax on undistributed profits.

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Consolidated Balance Sheet June 30 Assets-
\(\begin{aligned} & \text { Land pipe lines, } \\ & \text { bulldinge, \&e. }\end{aligned}\)
 \(\begin{array}{ll}\text { Cash-_-......-- } & 1,859,395 \\ \text { Notes } & 1,606,621 \\ \text { Inventories. rec. } & 1,030,576 \\ 1,104,887 \\ 954,551 & 1,081,518\end{array}\) \(\begin{array}{ccc}\text { Notes \& acets.rec. } & 1,003,556 & 1,104,887 \\ \text { Inventories. } & 954,551 & 1,081,518 \\ \text { Other assets \& inv. } & \text { 2,058,054 } & 2,087,904 \\ \text { Trademarks, con- } & 1 & \end{array}\) \(\begin{array}{rrr}\text { tracts, \&c.....-. } & 1 & 1 \\ \text { Deferred charges.. } & 293,070 & 223,397\end{array}\)
\(\begin{array}{cc}1939 & 1938 \\ \mathbf{8} & \\ 11,952,538 & 11 \\ 9 & 952\end{array}\)
Commonstock Accts. payable.Accr. tax, roy., \&e \(\stackrel{8}{\mathbf{8}} \mathbf{9 5 2 , 5 3 8} 1 \begin{gathered}\text { 11,952,537 }\end{gathered}\) \(575,868 \quad 526,201\) \(\begin{array}{rr}298,414 & 298,414 \\ 44,613 & 45,000\end{array}\) 319,559 150,926 4,561,551 13,229,995 \(\begin{array}{rr}232,631 & 292,000 \\ 200,298 & 251,601 \\ 3,215,428 & 2,995,242\end{array}\) \(\frac{3,215,428}{\frac{2,900,897}{30,047,916}}\) \(\longdiv { 3 1 , 4 0 0 , 8 9 7 } \overline { 3 0 , 0 4 7 , 9 1 6 }\) -1. \(31,400,897\)
p. 3086 .

Union Premier Food Stores, Inc.-Sales-
 Sales. 149, p. 591 .
United Air Lines Transport Corp.-Decision on Merger of Western Air Not Expected Until 1940-
The proposed merger of Western Air Express Corp. With United Air Aeronautics Authority. Since CAA approval is essential before control of W. A. E. can be secured through a purchase of its assets by United, consummatichearing on the application until Dec. 4 which would indicate that a decision could not be expected until 1940 .
Under the agreement signed June 26 whereby United would purchase rom a group of W. A. . stockholders their majority interest, a limit to the option purchase was set for July 1 next year. Immediately after the .

\section*{United Gas Corp. (\& Subs.) - Earnings -}

Period End. June \(30-1939-3\) Mos.-1938 \(\quad 1939-12\) Mos.-1938 1930 \(\begin{array}{ccccc}\text { Operatingrevenues_-_- } & \$ 9,060,273 \\ \text { Oper. exps.,incl.taxes_ } & 5,564,119 & \$ 10,198,130 & \$ 39,665,821 & \$ 44,293,874 \\ 22,456,774 & 22,295,770\end{array}\) Property retirement and
Net oper. revenues_-- \(\frac{1,976,242}{\$ 1,519,912} \frac{2,177,405}{\$ 2,572,644} \frac{8,563,903}{\$ 8,645,144} \frac{8,809,050}{\$ 13,189,054}\) \(\begin{array}{lrrrrr}\text { Other income- } & & \\ \text { Other incomedeductions, } & 205,440 & 65,752 & 526,690 & 575,568 \\ \text { including taxes_ } & 81,831 & 126,297 & 321,800 & 705,536\end{array}\)
 Int. on matge. bonds, Int. on debentures...Other interest (notes, loans, scc.) Int. charged to construc.
Balance.
Balance
Pref.divs.to public--Prertion appl. to min. int.
\begin{tabular}{rrr}
76,750 & 50,000 & \\
405,063 & 405,063 & 1, \\
478,246 & 482,029 & 1, \\
10,253 & 14,027 & \\
\(C r 4,862\) & \(C r 8,142\) & \(C\) \\
\hline\(\$ 629,451\) & \(\$ 1,467,287\) & \(\$ 4\), \\
30,548 & 27,378 &
\end{tabular}

\section*{Balance carried to con}
\(\begin{array}{llllll}\text { sur } & \$ 598,691 & \$ 1,439,697 & \$ 4,465,814 & \$ 8,252,297\end{array}\) x Includes \(\$ 418,505\) representing non-recurring charges during the
quarter ended Dec. 31,1937 , for reorganization expenses of subsidiaries.
Statement of Income (Company Oniy)
\(\begin{array}{llll}\text { Period End. June } 30-1939-3 M \text { Mos. } & 1938 & \text { 1939-12 Mos, } 1938 \\ \text { Oper. revs.-natural gas } \\ \$ 1,742,677 & \$ 1,683,272 & \$ 8,663,408 & \times 77,978,824\end{array}\) Oper. revs.-natural ga
Prop. retire't res. appro
 Other inc. deductions

Gross income........ Int. On notes \&
Other interest. Other deduction
int. charged to construc


Net income........- \(\$ 492,845 \quad \$ 555,526 \quad \$ 4,281,062 \quad \$ 3,423,835\) x Items so marked represent operations of natural gas distribution
roperties acquired on and subsequent to July 28,1937 . y Represents properties acquired on and subsequent to July 28,1937 . y Represents
interest on United Gas Public Service Co. \(6 \%\) debentures from Nov. 5, 1937, on which date said debentures were assumed by this company

Summary of Surplus for the 12 Months Ended June 30, 1939


 Surplus June 30, 1939............... \(\overline{\$ 39,759,103} \overline{\$ 14,467,819} \overline{\$ 25,291,285}\) Balance Sheet June 30 (Company Only)
 1939
8 \(\begin{array}{ll}1,360 & 24,665,130 \\ 2,979 & 223,729,454\end{array}\)
 162,699
33,047
3,97
\(1,006,86\)
30,787
43,98
65,33
75,73
12,1 2,699
3,047
3,978
20,867
43,787
48
65,934
75,
7535
12,141 \(\begin{array}{cc}699 & 2,173 \\ .047 & 41 \\ 978 & \mathbf{b 4 4} \\ 867 & 1,256 \\ 787 & 308 \\ , 985 & 21 \\ , 334 & 60 \\ 7335 & 48 \\ 141 & 3\end{array}\) 0 (Company On \({ }^{1939} 8\)

\(\begin{array}{r}48,348 \\ 34,564 \\ \hline\end{array}\)

 \begin{tabular}{c}
1938 \\
\(\$\) \\
\(44,982,200\) \\
\(88,4688,000\) \\
\(7,818,959\) \\
\(33,435,000\) \\
\hline 8
\end{tabular} 8
82,200
888000
818,959
> :
 5,000
8,211
3,706 Utilities Power \& Light Corp.-Plan A pproved by SEC
Calls for Conversion of Company from Utility to Investment Company -
A reorganization plan which contemplates the eventual conversion of A reorganization plan which contemplates the eventual conversion of
the corporation from a utilities holding company into an investment company was approved by the Securities and Exchange Commission July \(2 \delta^{\text {a }}\) The plan must get the approval of the courts before it goes into effect.
From the findings and opinion of the Commission we take the following: From the findings and opinion of the Commission we take the following:
Four applications have been filed, pursuant to Section 11 (f) of the Public Four applications have been ort of 1935 , for our approval of plans of ro-
otility Holding Company Act organization for Utilities Power \& the proceedings with respect to these applications and certain related matters were consolidated for purposes of hearing by order of the Commission entered on Aug. 29 , 1938 . Procedingtion of the debtor are pending in the U.S. District Court for the Northern District of Illinois, Eastern Division. Since Aug. 14, 1937 , the assets of the debtor have been in control and
possession of a trustee appointed by the Court. The Court designated a special master to hold hearings and in the interest of saving time and ex-
pense and avoiding duplication of hearings, the Court and the Commission pense and avoiding duplication of hearings, the court and the commission and the Commission's trial examiner concurrently
Testimony as to the value of the assets, followed by testimony upon plans of reorganization, was taken almost continuously from Aug. 29, 1938 , to Fy the Commission and the special master, and when it later appeared that certain persons had been unable to attend the hearings in washington,
further argument was heard in Chicago by the Commission's trial examiner further argument was heard in Chicago by the Commission's trial examiner
and the special master on A pril 17,18 and 19,1939 . Certain persons ap-
peared and participated in the oral argument without requesting leave to peared and participated in the oral argument without requesting leave to intervene generally. Briefs were submitted pursuant to opportan and
forded to all persons interested.
Thereafter, on June 30, 1939, the plan of reorganization dated Feb. 1, Thereafter, on June 30, 1939, the plan of reorganization dated Feb. 1,
1939, proposed by Atlas Corp. was amended. Pursuant to appropriate notice a further hearing was held before the trial examiner and the special
master on July 10,1939 , and an additional amendment to the plan was filed the same day. Opportunity was afforded for further oral argument.

United Drill \& Tool Corp.-New PresidentThe board of directors announced that M. J. Kearins, heretofore Exe-
cutive Vice-President, has been elected President, succeeding Clarence Avildsen, who has retired as President, at his own request. 149, p. 270 .

United Gas Improvement Co.-Weekly OutputWeek Ended-
Electric output of system (kwh.)
 -V. 149, p. 1040.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{United Public Service Corp. (\& Subs.) - Earnings-} \\
\hline Period End. June 30 & 1939-3 Mo & 1938 & 1939 & \\
\hline Operatingrevenues & 173,68 & \$159,345 & \$366,187 & \\
\hline Oper. exps. and & 5 & 130,246 & 296,489 & 275,137 \\
\hline Net operating income & \$38,001 & \$29,0 & .698
151 & \\
\hline & & & & \\
\hline other dedu & 23,072 & 23,751 & 46,426 & 48,334 \\
\hline Net incom & \$14,929 & \$7,478 & \$23,4 & \$15,998 \\
\hline
\end{tabular}
-Vet income
United States Freight Co. (\& Subs.)-Earnings6 Months Ended June 30-
Revenue freight and cartage
\(\qquad\)
Total net revenue. \(\qquad\) Officers' salar
Depreciation
\(\square\) \(\$ 3,941,754\)
\(2,426,269\)

Net operating loss
Other income
\$162,603 \begin{tabular}{l}
\(\$ 230,323\) \\
\(C_{r} 22,083\) \\
\hline
\end{tabular} Other income charges (incl. Fed. income tax) \(\$ 161,176 \quad \$ 251,388\)
Net loss.

\section*{une 30}

AssetsCass............ \(x\) Fixed assets.-. Inv. in other cos.
Cost of securities of
subs. In excess of
Cartage contracts
and goodwill
and in cosed
Cash surr, value of
Cash surr. value of
life ins. policies_
Deferred charges.-
Deferred charges.-
\begin{tabular}{cc} 
Consolidated Balanc \\
1939 & 1938 \\
\(\$\) & \(\$\) \\
854,320 & 792,502 \\
\(1,81,216\) & \(1,767,108\) \\
\(1,083,407\) & \(1,213,220\) \\
\(4,884,135\) & \(4,923,485\) \\
& \\
\(1,217,681\) & \(1,217,681\) \\
843,910 & 843,910 \\
13,167 & 14,133 \\
18,211 & 15,733 \\
15,280 & 115,099 \\
\hline \(10,841,328\) & \(10,902,871\)
\end{tabular}
\(\$ 251,388\)
1938
x After depreci \(841,32810,902,871\) Total \(\ldots \ldots .\).
U.S. Distributing Corp. (\& Subs.)-Earnings-




 \(\$ 18,706\) Net profit_..........-. \(\$ 81,862 \underset{\sim}{\$ 78,216} \underset{\$ 187,721}{\$ 18,706}\)
Note-No provision has been made for Federal surtax on undistributed
profits.-V. 148, p. 3702 .

\section*{United Steel Works Corp.-Listing-}

The New York Stock Exchange has authorized the listing of \$14,102,000 assented "Rheinelbe Union" 20 -year \(31 / \%\) sinking fund mortgage bonds, assented Rheine
due Jan. 1,\(1946 ; 480,483,000\) assented \(25-\) year \(31 / 4 \%\) sinking fund mort-
gage bonds, series A, due June 1,\(1951 ; \$ 7,506,000\) assented \(25-\) year \(31 / \%\) sinking fund mortgage bonds, series C, due June 1,1951 , and \(\$ 14,180,000\) assented 00 -year 3 additional interest, due July 1, 1947; upon official notice of stamping thereof with a notation of acceptance of the offer of the corpora-
tion dated Feb. 1,1939 , for modification of the services of the bonds and stan dated Feb. 1, 1939, for m
tebentures. -V. 148, p 3395

Utah Power \& Light Co.-Accumulated Dividend-
Directors have declared a dividend of \(\$ 1.162-3\) per share, on the \(\$ 7\) cumulative preferred stock, and a dividend or \$1 per share on the \$6 cumulaholders of record sept. 1. Like amounts were paid in preceding quarters. -V. 149, . 749. ? . . . . . . . . . .

Corporate History and Need for Reorganization Debtor was organized in Virginia, March 19, 1915, under The hame of
Utilities Development Corp. Its present name was adopted in 1922 . Debtor is a holding company solely and doess not own or operate any physical propertess Apart from certain miscellaneous investments its assets consist
principally of securities of widely scattered utility and non-utility subsidiaries. Tre utility properties are for the most part not capable of physical inter-
connection. The relation of many of the non-utilities to the utility business is either non-existent or so trivial and remote as to be difficult of perception. The holding company sytem of the debtor-tif it can be called a s sextem
was built up with little if any regard to logic of design or efficiency of operation. The deprital structure is unduly complicated ar reposes exclusively in holders or oclass B stock, which is the alass verepresenting the least amount of investment in the enterprise. The amount of invest-
ment necessary for control was further diminished in 1925 by means of a voting trust and later by means of superimposed holding corporations.
The amount of funded debt and admitted and disputed claims against the debtor has, during the pendency of the reorganization proceedings, been purchase outstanding debentures of the debtor (and certain outstanding claims) with interest thereon, , at 70\% of their principal amount, to pay off or compromise certain substantial clams asserted by Atlas Corp. and or) one
of its subsidiaries and by H. M. Bylespy © Co. and to purchase at \(70 \%\) of their princinal amount outstanding bonds of Utilitites EEluhornase Coal Co, Col
with interest thereon, in connection with which bonds a claim was asserted with interest thereon, in connection with wich bonds a claim was asserted
against the debtor. As of July 31.1939 , the debentures remaining outstanding will comprise
substantially ail or the debtors indebtedness and its capital structure as of such date will be substantially as follows:
\(5 \%\) Securities \(5 \%\),
debentures.
 2,166,084
 owing as to both principal and interest.
For the years ended Dec. 31,1928 to of the debtor show the following amounts of gross income, interest charges, other deductions, and net income.
\begin{tabular}{|c|c|c|c|c|}
\hline & Gro & Interest & Other & Net \\
\hline Year- & Inc & Charges & Deduct'ns* & Income \\
\hline & \$3,211,55 & \$1,280,627 & \$126,899 & \$1,804,030 \\
\hline 929 & 844,084 & 2,734,297 & 306,292 & 4,803,495 \\
\hline  & 195,562 & 2,885,047 & 384,398 & 4,926,117 \\
\hline & 3,209,000 &  & 487,066 & 3,802,959 \\
\hline 93 & 1,729,846 & 2,751,337 & +393,344 & +1147,263 \\
\hline & 3,022,452 & 2,693,254 & 309,896 & 19,302 \\
\hline & 3,029,461 & 2,592,403 & 327,919 & 109,139 \\
\hline & 1,655,560 & 2,599,139 & 238,289 & \(\mathbf{x 1 , 1 8 1 , 8 6 8}\) \\
\hline & 1,271,991 & 2,593,141 & 304,114 & x1,625,264 \\
\hline
\end{tabular} Includes amortization of debt discount and expense: \(1928, \$ 109,874 ;\)
\(1929, \$ 210,125 ; 1930,1931,11932, \$ 234,931 ; 1933, \$ 165,561 ; 1934,1935\),
\(1936,1937, \$ 164,539 ;\) taxes on debenture interest, and miscellaneous
The income figures shown above for the more prosperous years give an
exaggerated picture of the earning power of the debtor by reason of unsound financial practices employed by the management during those years. and depletion; subsidiaries were caused to declare dividends far in exceation of What sound business judgment would approve; and the debtor derived excessive profits from a former service subsidiary, the Management \& Enexorbitant prices. The rendered services to the operating subsidiaries at
aterd does not enable us, and it is probably impracticable for anyone now, to construct a correct picture of the debtor's
sound earnings, on either a corporate or a consolidated basis, during the sound earnings, on eit
period of these abuses.
Although dividends aggregating \(\$ 30,722,224\) were paid on the outstanding stock of the debtor from the time of its incorporation in 1915 to and includ-
ing 1932 , the total reported net income per books (overstated as aforesaid) ang 1932, the total reported net income per books (overs
Although during the pendency of the reorganization proceedings the out-
standing debt has been materially reduced, it is still excesiie standing debt has been materially reduced, it is still excessive. Approximately \(\$ 1,750,000\) would be required annually for the interest on the deof approximately \(\$ 31,951,000\), and for amortization of debt discount and
expense. Such princial expense. Such principal amount is unduly large in relation to the value
of the assets and, as we have seen, is due and payable together with a large of the assets and, as we have seen, is due and payable together with a large
amount of accued interest. Tbe indicated future earnings would cover interest and amortization requirements but slightly if at all on the present capital structure.
The entire stock structure is fantastic. The value of the debtor's assets
over and above the amount of its debts is less than the arrearages of preferred stock dividends amounting as of July 31, 1939, to \(\$ 8,210,836\). Under the existing capital structure the arrearages must continue to increase. Although we find some value for the preferred stock, due for the most part to proceedings, such value is grossly inadequate to support the present preferred stock's dividend requirements, par value and liquidation preference-
The three classes of stock junior to the preferred stock, in one of which The three classes of stock junior to the the
voting control is lodged, are worthless.
Plan of Reorganization Proposed by Allas Corp.

While several plans of reorganization for the debtor have been presented.
only the plan proposed by Atlas Corp. dated Feb. 1, 1939, as amended, equires extended dise in Delaware, and its subsidiaries, held the following securities of the debtor of

 Total cost of securities of debtor-and and its subsidiaries also held the follow-
As of the same date, Atlas Corp. and
ng securities of the parents and subsidiaries of the debtor: ng securities of the parents and subsidiaries of the debtor: Webster Securities Corp.: Notes and releases of claims
Pubbic Utilities Securities Corp.
Notes plus accrued interest
Claims with accrued interest, if any, against the

\(\begin{array}{llll}\text { 1st col. \& ref. C } 51 / 2 \% \text { due Feb. 1, 1953 } & & \\ \text { 1st coll. \& ref. } 51 / 2 \% \text { due Feb. 1, } 1960 \text {, series D_ } & \begin{array}{l}350,000 \\ 126,000\end{array} & 255,062 \\ 92,295\end{array}\)
Total cost of securities of parents \& subsidiaries of debtor... \(\$ 2,812,940\)
(b) Treatment of old Securty (b) Treatment of Old Securtty Holders-The Atlas plan contemplates that and other assets of the debtor and to issue new securities over the securities Holders of old debentures (both \(5 \%\) and \(51 / 2 \%\) ) and of claims on a parity
therewith are to receive for each \(\$ 1,000\) principal amount thereof and
(1) \(\$ 400\) of new \(41 / 2 \%\) five-year debentures.
(2) Six shares of new \(5 \%\) cumulative preferred stock (par \(\$ 50\) each).
(3) 50 . shares of new common stock (par \$4) plus one share of such new
common stock for each \(\$ 6\) of interest accrued to the date from which interest on the new debentutes begins.
Atlas Corp. and its subsidiaries, are claims on a parity therewith, other than to take, in lieu of any or all shares of new common stock to which they would be entitled shares of new preferred stock, or in lieu of any or all
shares of new preferred stock to which they would be entitled shares of new common stock; the adjustment in each instance to be made on the basis of the expiration of the \(30-\) day period Atlas Corp. and its subsidiaries are to of new common stock or new common stock in lieu of new preferred stock; but Atlas Corp. and its subsidiaries are to exercise such rights of election in such manner and to such extent that the initial capital structure of the would be issuable if the rights of election mentioned (in this paragraph) were not granted. Thus, such rights of election and restriction on Atlas would be issued if such rights and restriction were not contained in the plan greater amount of new common. One effect of these provisions will be that holders of old debentures and claims on a parity therewith, other than Atlas
Corp. and its subsidiaries, will receive, for their present holdings, new debentures in principal amount equal to for their present holdings, new their claims and can elect to take new preferred stock having a par value and
preference in liquidation equal to the remaining \(60 \%\) of such principal preference in liquidation equal to the remaining \(60 \%\) of such principal
amount and \(100 \%\) of all accued interest. Holders of the now outstanding \(7 \%\) cumulative preferred stock of the Holders of the now outstanding class A, class B and common stock of the debe plan that they no longer have any interest in either the assets or earnings of the debtor, and that their acceptance of the plan is not required to make the plan effective.

Future Business of New Company and Integration
The plan provides that the new company shall enter upon a program
of conversion into an investment company as distinguished from a public utility holding company by selling or otherwise disposing of voting securities and other assets as expeditiously as reasonable diligence and prudent busi-
ness judgment will permit. Floyd B. Odlum, President of Atlas Corp ness judgment will permit. Floyd B. Odlum, President of Atlas Corp..
testified that this program was advisable from a business and economic standpoint without regard to the provisions of the Holding Company Act. The plan proceeds upon the assumption that the new company will cease in due course to be a holding company or an affiliate of any public utility The plan further provides that the new company shall submit to the Commission, within 30 days after the entry of the order in the reorganization ent with the provisions of the Atlas plan, providing for the divestment of control, securities or other assets, or for other action by the new company,
or any subsidiary company thereof, for the purpose of enabling the new or any subsidiary company thereor, for the purpose of enabling the new
company or any such subsidiary company to comply with the integration
provisions of said Act. Interstate Power Co., Cantral I States Utilities Corp. and Central States Powar \& Light Corp., suisidiaries of the debtor, are to oin in such plan.
(including provisions with certain provisions for the enforcement thereof event such plan shall not be consummated within two of a trustee) in the
of filing thereof plus such the date
Forma

Pro Forma Balance Sheet as at July 31, 1939 (New Company)
\begin{tabular}{|c|c|c|c|}
\hline Assets- & & Liabilities- & \\
\hline Investm'ts in subsidiaries.. & 3,445,498 & 5\% preferred stbck (\$50 par) & \$9,585,300 \\
\hline Invest. in other statutory sub & 60,000 & Common stock (par \$4) & 13,126,656 \\
\hline Miscell. investments, \&c.--- & 1,551,835 & Funded debt & 12,780,400 \\
\hline Cash & 5,272,956 & Current liabilities & 254,653 \\
\hline Special cash deposit & & Reorganization expe & 500,000 \\
\hline Notes \& accts. receiva & 3,171 & Utilities Elkhorn Coal Co. & \\
\hline Accrued int. \& divs. receiv'le & 150,296 & bonds & 709,240 \\
\hline Claim for tax refund. & 7,794 & Expense of tenders & 47,000 \\
\hline Special deposit-contra & 53,382 & Matured interest, \& & 53,382 \\
\hline Cash in reserve: & & McGuire claim & 6,715 \\
\hline For cost of reorganization. & 500,000 & Kelly claim. & 13,000 \\
\hline For expense of tenders.-- & 47,000 & Deferred credits & 1,412 \\
\hline For purchase of utility Elk- & & Reserve for contingencies...- & 325,000 \\
\hline horn bonds -----.-.-.- & 543,900 & Reserve for Fed. income tax- & 08 \\
\hline Cash in escrow: & & Reserve for revaluation of as- & \\
\hline For MeGuire claim. .-...- & 6,715 & & \(3,000,000\)
\(5,386,843\) \\
\hline For utilltles Elkhorn bonds tendered & 165,340 & Capital surplus & 5,386,843 \\
\hline Deferred charges & 72,560 & & \\
\hline Estimated increase in assets due to operations & 909,981 & & \\
\hline 1 & 845,790,509 & Total & 5,790,509 \\
\hline
\end{tabular}

Total_-..........

\section*{\(45,790,509\)}

Total........................ \(845,790,509\)

Venezuelan Petroleum Co.-Earnings-
\(\begin{array}{ccccc}\text { Years End. Dec. 31-1938 } & 1937 & 1936 & 1935\end{array}\) Roy. \& miscell. income.
\begin{tabular}{|c|c|c|c|}
\hline 1938 & 1937 & 1936 & 1935 \\
\hline \$231,826 & \$292,644 & \$241,748 & \$300,101 \\
\hline & + 777 & 1,500 & 13,017 \\
\hline & 1,515 & & x32,500 \\
\hline \$231,826 & \$294,936 & \$243,248 & \$345,618 \\
\hline 144,503 & y139,981 & 216,249 & 238,373 \\
\hline
\end{tabular} \(\begin{array}{crrrrr}\begin{array}{c}\text { Total income-_--- }\end{array} & \$ 231,826 & \$ 294,936 & \$ 243,248 & \$ 345,618 \\ \text { Expenses, incl. deplet' } & & 144,503 & y 139,981 & 216,249 & 238,373 \\ \text { taxes, \&c.-. } & & & & & \end{array}\)
 \(\begin{array}{lrrrr}\text { Shs.cap.stk.out.(par } \$ 1 & 2,000,000 & 2,00,000 & 2,000,000 & 22,000,000 \\ \text { Earnings per share.... } & \$ 0.04 \\ x & \$ 0.08 \\ \text { Profit on }\end{array}\) x Profit on redemption. y After deducting \(\$ 1,494\) for adjustment of
provision for Federal income taxes for prior years. z Par value \(\$ 5\).
Note-Federal surtax on undistributed income amounted to \(\$ 7,382\) in Note-Federal surtax on undistributed income amo
1936.
Consolidated Balance Sheet Dec. 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Consoliaated Balance Sheet Dec. 31} \\
\hline & 1938 & 1937 & & 1938 & 1937 \\
\hline Assets- & & \$ & Liabilities- & & \\
\hline Royalty interests. & 1,653,651 & 1,717,403 & x Capital stock-- & 2,000,000 & 2,000,000 \\
\hline Undevelop, ofl con- & & & Accounts payable. & 29,648 & 9,729 \\
\hline cess. \& leaseh'lds & 9,414,351 & 9,008,994 & Due to affil. Cos_ & 174,022 & \\
\hline Accrued royalties. & 59,511 & 68.569 & Accrued taxes--- & 22,895 & 1,585 \\
\hline Acc'ts recelvable.- & 11,749 & 1,244 & Min. int. in capital & & \\
\hline Cash_-.-.-.-.- & 49,526 & 95,080 & stock of subs. & 109,207 & 123,000 \\
\hline Deferred charges... & 29,071 & 37,789 & Capital surplus. & 28,000,000 & \[
\begin{array}{r}
\mathrm{z} 8,000,000 \\
794,763
\end{array}
\] \\
\hline & & & Earned surplus_ & 882,086 & 794,763 \\
\hline
\end{tabular}

\section*{Total_--. \(11,217,85910,929,081\) Total \(11,217,859\) 10,929,081} \(\mathbf{x}\) Represented by 2,000,000 shares, \(\$ 1\) par value ( \(\$ 5\) par value in 1935).
Arising from reduction in par value of capital stock.-V. 147; p. 1508 .

\section*{Vera Mines Corp.-Delisting -}

The Securities and Exchange Commission Aug. 11 announced the grant-
ing of the application of the San Francisco Mining Exchange to strike from ng of the application of the San Francisco Mining Exchange to strike from corporation. The application for delisting stated, among other things,
that the issuer's facilities for the transfer of stock were considered inadequate by the Exchange and that, furthermore, a large amount of the securnecessary consent of the Exchange. The order for delisting is effective at

\section*{Walgreen Co.-New President-}

Charles R. Walgreen Jr., 33, on Aug. 11 took over the Presidency of this company, national drug store chain founded by his father 30 years ago. of the Board after expressing a desire to be relieved of some of his active
duties because of impaired health. Justin \(W\). Dart, a director and associated with the company for 10 years in a management capacity, was associated with the company for 10 years in a management capacity, was appointe
General Manager. The company operates 500 stores.-V. i49, p. 1041 .

Vulcan Detinning Co.-EarningsPeriod End. June 30- 1939-3 Mos.-1938

 Total. Taxes, \&
 \(\qquad\)
Net profits---- \(\overline{3} \overline{2}, \overline{2} \overline{5} \overline{8}\)
Earns. per sh. on


1939-6 Mos.-1938 \(\begin{array}{ll}\$ 1,628,344 \\ 1,410,065 & \$ 1,579,215 \\ 1,358,365\end{array}\)
 \begin{tabular}{ll}
\(\$ 244,082\) & \(\$ 228,459\) \\
88,311 & 130,194 \\
\hline
\end{tabular} \$202,668 \$98,264
 Assets-

Balance Sheet June 30 1939 Patents, goodwill, CashOther investments Accts. resecurittes Actis. receivablepreferred exps Inventories Co.'s pref. stock, Total_........ \(\overline{\$ 6,389,193} \overline{\$ 6,281,150}\) Total...........\$6,389,193 \(\overline{\$ 6,281,150}\) x After depreciation and obsolescence reserve of \(\$ 2,194,560\) in 1939 and \(\$ 2,056,799\) in 1938.-V. 148, p. 3248 .
Walworth Co. (\& Subs.)-Earnings-

6 Mos. End. June 30-
Profit before int. \& depre Int. on notes \& dratep
Int. on mitge. bds. of sub Int. on mtge. bds. of sub
Coupon int. on mtge. bds \& debs. of Walworth
Deprec. taken on plant \& Res. for normail Federal
\[
\begin{array}{r}
3247,129 \quad z \$ 4 \\
12,863 \\
3,317
\end{array}
\]
\[
\begin{gather*}
1938 \\
\$ 471.377
\end{gather*}
\]
\[
\begin{array}{r}
3471,377 \\
4,492 \\
4,169
\end{array}
\]
\[
1937
\]
\[
\begin{array}{r}
\$ 1,582,07 \\
5,03 \\
4
\end{array}
\] \(218,471 \quad 220,235 \quad 203,366 \quad 196,920\)

\section*{Net loss............ \(\$ 145,626 \quad \$ 867,435 \times \mathbf{y} \$ 1,022,495 \quad \mathbf{y} \$ 80,537\)} \(\mathbf{x}\) Before provision for Federal surtax on undistributed profits. y Profit

\section*{Washington \& Suburban Cos.-To Liquidate Preferred} Stock-
The company filed with the Securities and Exchange Commission an application (File 44-38) under the Holding Company Act for approval of the proposed payment by it of distributions on its preferred shares of benepayments are to be made out of capital but are not to exceed an amount equal to the proceeds to be received from the sale of shares of common stock of Washington Gas Light Co. under a contract dated Aug. 1, 1939, with the First Boston Corp. and Glore, Forgan \& Co, as representatives of a group
of underwriters. This contract relates to the sale of 362,588 shares of common stock of Washington Gas Light Co. The company used \(\$ 6,500,000\) of the proceeds for the payment and discharge of a like principal amount of

Watts Oil \& Gas Industries, Inc.-Sale of Securities EnjoinedThe Securities and Exchange Commission reported Aug. 14 that Judge
Ben C. Dawkins of the U. ©. District Court at Moonrou, La., had entered
a final judgment enjoining the Watts Oil \& G Gas Industries, Inc., and W.C. a final. juagment enjoining the Wattss Oil \& Gas Industries, Inc., and W. W.
Watts from further violating the registration and fraud provisions of the Watts from further violating the registration and fraud provisions of the Securities Act of Thit ommission in its complaint alleged that the defendants were selling
the capital stock of Watts Oil \& Gas Industries, Inc., without a registration statement covering these securities being in effect. It was also alleged that ments of material facts to purchasers and prospective purchasers.
nal judgment.
Welch Grape Juice Co.-40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common stock, payable Aug. 30 to holders of record Aug. 17 . A cash dividend of
25 cents in addition to a stock dividend of \(5 \%\) was paid on June 15 , last. 25 cents in additio.

\section*{Western Maryland Ry.-Earnings- \\ -Week Ended Aug. 7 - \({ }_{1939}\) Jan. 1 to Aug. 7 - 1938
}

\section*{Western Pacific RR.-Reorganization Plan-}

The company has placed before the Interstate Commerce Commission a petition for reopening of its reorganization case. The road, at the same time, submitted a plan of reorganization agreed upon among principal creditors and the debtor concerning the distribution or securities which
differs only in minor details rrom the Commission's plan or Jun 21.
On June 21, the Commission issued a final order on the reorganization On June 21, the Commission issued a final order on the reorganization
of the road, but had not certified the plan to the court. of the road, but had not certified the plan to the court. follows:
(1) Existing equipment trusts, Baldwin lease and Pullman contract,
aggregating \(\$ 2,750,050\) shall remain undisturbed and be assumed by the aggregating \(\$ 2\)
new company
(2) Holders of existing 1 st mtge bonds will receive for each \(\$ 1,000\) (2) Holders of existing 1st metge bonds will receive for each \(\$ 1,000\) unpaid thereon to Jan. \(1,1939: \$ 500\) income mortgage \(41 / 5 \%\) bonds, series A (being \(50 \%\) of the principal amount of existing bonds), 5500 preferrred stock,
\(5 \% \%\) series (being \(50 \%\) of principal amount of said bonds), and \(51-3\) shares \(5 \%\) series (being \(50 \%\) of pri
(3) Reconstruction Finance Corporation will receive in respect of the \(\$ 10.000,000\) or new money provided (or the surrender of trustees' certificates at their principal amount and accrued interest, to a like amount) and its
existing claim in the principal amount of 82.963 .000 together with \(\$ 899.870\) of interest accrued and unpaid thereon to Jan. 1, 1939:
 money); \(1,41,51,500\) income mtge. \(41 / 2 \%\) bonds, series A (being \(50 \%\) of the principal of said claim); \(81,481,500\) preferred stock, \(5 \%\) series (being \(50 \%\)
of the principal of the existing claim); and 17,995 shares of common stock of the prin
(no par).
(4) RCC will receive in respect of its claim in the principal amount of
\(\$ 2,445,610\), together with \(\$ 146,503\) in interest accrued and unpaid there \(\$ 2,44,610\) together with \(\$ 1166,503\) in interest accrued and unpaid thereon
to Jan. \(1,1939: \$ 2,445,610\) preferred stock, \(5 \%\) series (being \(100 \%\) of princial or said claim;and 2, peno shareses of commonon stock (no part. Subject
to reduction by the application, prior to the date of issue of the new securities to reduction by the application, prior to the date of issuue of the new securities under the plan, of any proceeds from the distributive shares of the company
or its subsidiaries under the Marshaling and Distributing Plan 1931). (5) A. C. James will receive in respect of its claim in the principal amount of (5) A. C. James will receive in respect of its claim in the principal amount

(6) Western Pacific RR. Corp. Will receive in respect of its claim in the
principal amount \(\$ 5,767,543\) together with \(\$ 1,980,429\) of interest accrued principal amount \(\$ 5,767,543\) together with \(\$ 1,980,429\) of interest
(7i) Western Realty Co. will receive with respect to its claim in the printhereon to Jan. 1, 1939; 365 common stock without par common. debtor, represented bacifc RR. Corp. will receive in respect to its equity in the in the debtor of \(\$ 120.000,000\) (approx.) and its aggregate debts as of Jan. 1 . common stock (no par).
Bondholders Fight Reopening of Case-
A committee representing institutional holders of 1st mtge. bonds of the
company has asked the ICC to deny a petition of the Western Pacific for The committee reorganization case of that carrier.
The committee asserted that tit was without knowiedge of any agreement between all parties to the proceeding as stated in the petition for reopening. mittee said, and they believed that no useful purpose would be served by reopening the record before the Commission. ©cker, John W. Stedman and ley.-V. 149, p. 750
Western States Utilities Co.-To Sell Bonds PrivatelyThe Securities and Exchange Commission announced Aug. 9 that company, a subsidiary of Peoples Light \& Power Co., had filed a declaration
(File 43-241) under the Holding Company Act regarding the issue and sale of \(\$ 350,00041 / 2 \%\) first mortgage bonds, due Oct. 1, 1959. The bonds are to be sold at the principal amount plus accrued interest to date of delivery
to Provident Mutual Lif Insurance Oo of Philadelphia. The net proceeds will be applied toward the redemption of \(\$ 368,100\) of \(6 \%\) first mortgage sinking fund bonds, series A. Aue Oct. \({ }^{1,1945}\) declaration has been set for Aug. \(25 .-\mathrm{V}\). \(149, \mathrm{p}, 893\).

\section*{Western Union Telegraph Co., Inc.-Earnings-} G Months Ended June 30-
Gross operating revenues -
 Operating, administrative \&
Repairs and manitenance-
Provision for depreciation



Net loss.
William Penn Fund, Inc.-Registers with SECSee list given on first page of this department.
(R. C.) Williams Co.-Will Pay 75-Cent Dividend-

Directors have declared a dividend of 75 cents per share on the common stock, payable Aug. 21 to holders of record Aug. 18 . Last previous pay-
ment' was the \(15-\) cent distribution made on Aug. 10,1938 . -V . 148, p. 3704 .

Willys-Overland Motors, Inc.-Stockholders Approve RFC Borrowing Plan-
The stockholders at a special meeting Aug. 14 approved a change in the
certificate of incorporation to allow for the borrowing of \(\$ 2,500\) ono from the Reconstruction Finance Corporation. The change in question was to
 after the passage of six quarterly preferred dividends. Five are now unpaid. -V . 149 , p. 893
Wisconsin Power \& Light Co. (\& Subs.) - Earnings-


 \begin{tabular}{cccccc} 
Gross income & & \(\$ 791,526\) & \(\$ 719,481\) & & \(\$ 3,341,037\) \\
Int. \& other deductions. & \(\$ 428,817\) & & \(\mathbf{4 4 6 , 0 9 1}\) & \(1,760,102\) & \\
\hline
\end{tabular}


\section*{WJR, the Goodwill Station-Earnings-}

Earnings for Year Ended Dec. 311938


Operating income

 \(\times\) Includes depreciation.

\section*{\(\times\) Includes depreciation.
Balance Sheet Dec. 31, 1938}

Assets-Cash, \(\$ 451,25\); marketable securities, \(\$ 378,376\); notes receivable, \(\$ 190\); accounts receivable (after reserve), \(\$ 99,426\); accrued interest reclaims against closed bank, \(\$ 8,727\); land, buildings, broadcasting and studio equipment \& furniture \& fixtures (after reserves for depre
\(\$ 138,826), \$ 256.492\); prepaid expenses, \(\$ 12,444\) total, \(\$ 1,223,074\)
Liabilities-Accounts payable, \(\$ 19,306\);'taxes, other than income taxes, \(\$ 11,923\); provision for Federal income taxes, \(\$ 88,622\) capital stock ( \(\$ 5\) par), \(\$ 650,000 ;\) earned surplus, \(\$ 484,355 ;\) capital sto
Dr. \(\$ 11,133\); total, \(\$ 1,223,074 .-\) V. 147, p. 3926.

Wright-Hargreaves Mines, Ltd.-Extra DividendThe directors on Aug. 15 declared an extra dividend of five cents per share
in addition to the regular quarterly dividend of 10 cents per share on the common stock, no par value, both payable oct. 2 to holders of record common stock, no par value, amounts were distributed in each of the twenty-two preceding quarters, prior to which the company made quarterly distributions
of five cents per share and in addition paid an extra dividend of five cents of five cents per share and in addition pald an extra din
per share on Jan. 2, 1934. per share on Jany also paid a special interim dividend of 10 cents per share
The compon stock on Jan. 16, 1939, on Jan. 15, 1938, and on Feb. 1 on the common stock \({ }^{\text {o }}\)

York Railways Co. (\& Subs.)-Earnings-



\section*{The Commercial Markets and the Crops}

\section*{COTTON-SUGAR-COFFEE-GRAIN}

\section*{PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC}

\section*{COMMERCIAL EPITOME}

Friday Night, Aug. 18, 1939.
Coffee-On the 14th inst. futures closed 2 to 3 points net higher for the Santos contract, with sales totaling 59 lots. The old Rio contract closed 3 points higher, with virtually no business. Half of the activity in the Santos contract was in switching for the account of operators, but it was the Brazilian demand that made the market. Havre ended unchanged to \(1 / 2\) franc higher. Rio 5 s in Brazil were 100 reis higher, but cost and freight offerings to the New York Market were unchanged. Reports had it in some quarters that Germany had arranged credits for the purchase of 300,000 bags. On the 15 th inst. futures closed 6 to 7 points net lower for the Santos contract, with sales totaling 23 lots. There was no business reported in the Rio contracts. Santos was lower today with prices off 5 to 7 points during early afternoon in dull trading. The Havre market was again closed. Brazilian weather was fine with minimum temperatures well above the frost mark. Domestic roasters were mostly watching the market. Milds were barely steady with Manizales at \(121 / 4 \mathrm{c}\). A cable from Rio today said that the coffee department after making necessary up-country investigations and admitting that a certain percentage of the crop was damaged in Sao Paulo from abnormal rains, resolved to adopt a less rigid classification of "preferential coffee" and accept rain damaged coffee in the sacrifice quotas. On the 16th inst. futures closed 4 to 7 points net lower for the Santos contract, with sales totaling 32 lots. No business was reported in the Rio contracts. The market on the whole was dull. The Havre market was \(1 / 4\) franc either way compared with last Friday's closing levels. The spot price of Rio 7 s in Brazil was down 200 reis per kilo. Prices as quoted by primary markets were about the same as yesterday, and oasters here were doing little but watching for developments. On the 17 th inst. futures closed 3 points up to unchanged for the Santos contract, with sales totaling 24 lots. The Rio contracts registered virtually no business. Dealings in the coffee market were confined to the Santos contract entirely, and the activity in this department was relatively moderate, with fluctuations confined to a very narrow range. There were losses of \(3 / 4\) to \(11 / 4\) francs in the Havre market, but this appeared to have little effect on domestic prices. Actuals were quiet and unchaged. While 7.75 cents was asked for Santos 2s, average description 4s could be bought at 6.65 cents and old crop 4 s at as low as 6.10 . Milds barely held steady. No further news was forthcoming on the rumor that Germany would soon be a heavy buyer of Colombian coffee. Today futures closed unchanged to 2 points higher for the Santos contract, with sales totaling 31 lots. The Rio contract closed unchanged to 2 points higher, with sales totaling only 6 lots. Santos futures were 2 to 3 points improved in the early afternoon on scattered covering in September. The Rio contract came to life and 1,500 bags were done at prices unchanged to 3 points higher. The first trades were made in July, 1940, deliveries. Havre futures were \(1 / 2\) franc lower to \(11 / 2\) francs higher. Actuals were quoted the same as yesterday, but buyers' ideas of value were lower and nothing of consequence was reported done. Many in the trade feel that the extent of rain damage to Brazil's crop, which will not be known for some time, is an important factor.
Rio coffee prices closed as follows:
September-
Santos coffee prices closed as follows: September.
December.
March
5.90|May..
ows

Cocoa-On the 14th inst. futures closed 4 to 6 points net lower. The continued heavy speculative liquidation of September cocoa contracts was largely responsible for the further drop in values. There was practically no support, and as a result the price of the spot month dropped to 3.90 c ., the lowest level touched since the price dipped to 3.83 c . in December, 1933. A new series of low marks was again registered today, with 2 months under the 4 was again October sold off to \(3.95 \mathrm{c}, 7\) points under the 4 c . level as mark. Transactions totaled 395 lots under the previous low ing operations again made up a large share of the turnover, totaling 192 contracts, all of which were September transferred into the distant positions. Local closing: Sept., 3.91; Oct., 3.95; Dec., 4.06; March, 4.20; May, 4.30. On the 15 th inst. futures closed 5 to 6 points net higher. Transactions totaled 304 lots. The cocoa market showed considerable firmness today. A better feeling in Wall Street contributed to the improved undertone. There was no pressure present from primary markets. Domestic ware no pressure were down 2,000 bags today to \(1,376,313\) warehouse stocks 717,477 bags a year ago. Local closing: Sept., 3.97; Oct.,
4.01; Dec., 4.11; Jan., 4.15; March. 4.26; May, 4.35; July 4.45. On the 16th inst. futures closed 1 point higher to 1 point lower. Transactions totaled 125 lots. Trading was the lightest in 2 weeks, with prices holding within a range of 2 to 3 points during most of the session. There was a decided pause in the heavy liquidation of the September delivery that has been going on for several days past. There now remains a week before first notice day against September contracts, with 2,000 or more lots outstanding, according to most observers. Futures on the London Terminal Cocoa Market and London actuals were unchanged to \(11 / 2 \mathrm{~d}\). Market and London actuals were unchanged to \(11 / 2 \mathrm{~d}\).
lower. Manufacturers and trade shorts again were the principal buyers in the local futures market. Local closing: Sept., 3.91; Oct., 4.01; Dec., 4.12; Jan., 4.16; March, 4.25; May, 4.35.
On the 17th inst. futures closed 9 to 7 points net higher. Transactions totaled 241 lots. The cocoa market was strong today in a fair sized volume of business. Prices during late afternoon were 6 to 8 points higher, with sales to that time totaling 185 lots. There was some covering in the September contract and a noticeable absence of any hedge pressure. New York warehouse stocks were down 3,000 bags to 1,367 ,773 bags compared with 737,684 bags a year ago. Local closing: Sept., 4.06; Dec., 4.20; March, 4.33; May, 4.43; July, 4.52. Today futures closed 1 point up to 2 points net lower. Transactions totaled 563 lots. Cocoa futures continued strong today, with prices 1 to 3 points higher in active dealings. Sales up to the start of the last hour amounted to 425 lots. September was quoted at 4.09 , up 3 points. There was a considerable amount of switching from September to the more distant positions. Local closing: Sept., 4.07; Oct., 4.11; Dec., 4.20; March, 4.31; May, 4.41; July, 4.50 .

Sugar-On the 14th inst. futures closed unchanged to 1 point off in the domestic sugar futures market, September closing at \(1: 85 \mathrm{c}\)., equal to the seasonal low established last week. Transactions totaled 187 lots. September trading accounted for half of the business. Including switches, which accounted for 64 lots traded, the September sales were 94 lots. The bulk of the switching was into March at a difference of 6 points. The raw sugar market was dull. It is reported that few want to sell below the 2.90 c . basis, yet refiners are not ready to pay more than 2.80 c ., which is equal to 1.90 e., for Cubas, the last price paid. The world sugar contract closed \(11 / 2\) points higher to unchanged, with transactions totaling 126 lots. London futures beyond August, which is the final month of the second crop year, were \(1 / 4 \mathrm{~d}\), higher to \(1 / 4 \mathrm{~d}\) lower. Raws there were offered at 6 s .6 d ., equal on an f.o.b. Cuban basis to 1.17 c . Refined was reduced \(11 / 2 \mathrm{~d}\). On the 15 th inst. futures closed 2 points up to unchanged for the domestic contract, with sales totaling 264 lots. The world sugar contract closed 1 to 2 points net higher, with sales totaling 282 lots. Domestic sugar futures were higher today in a fair sized volume of business as raws were sold at 2 to 3 points above the last paid price. Some 6,500 tons were traded in the first three hours. The raw sales, the first of the week, were both to McCahan of Philadelphia. Philippines, 200 tons due to arrive Aug. 21, were sold at 2.82c., while 3,500 tons of Cubas, second half September shipment, brought 1.93c. There was nothing new in the refined market. The world contract was up about \(1 / 2\) to 1 point during early afternoon as English refiners bought about 10,000 tons of Cubas, Perus and preferentials at the basis of 6 s. \(41 / 2 \mathrm{~d}\). per cwt. or about 1.14 c . per pound f.o.b. Cuba. London futures were mixed, while sellers of raws were said to be asking 6 s .6 d . On the 16th inst. futures closed 1 to 2 points net higher for the domestic contract, with sales totaling 278 lots. The world sugar contract closed \(11 / 2\) to \(1 / 2\) totaling 278 lots. The world sugar contract closed \(11 / 2\) to \(1 / 2\) contract held steady during most of the session. There were no further sales of raws reported. While Cubas and duty frees were offered at 2.85 c ., refiners were thought willing in some instances to pay 2.82 c . for sugars to arrive in preferred position. The refined markets continued to dragalong. The world contracts ruled heavy during most of the session as a result largely of liquidation in September in advance of first notice day Friday. London futures were mixed, closing \(3 / 4 \mathrm{~d}\). higher to \(1 / 2 \mathrm{~d}\). .ower. Raws there were mixed, closing \({ }^{2} / 4 \mathrm{~d}\). higher to \(1 / 2 \mathrm{~d}\). ower. Raws there were buyers waiting.
On the 17 th inst. futures closed 1 point net lower on all 165 lots. The world domestic contract, with sales totaling 165 lots. The world sugar contract closed 1 to \(11 / 2\) points net lower, with sales totaling 250 lots. Domestic sugar futures were unchanged to 1 point lower in the late afternoon, with sales to one o'clock totaling about 5,000 tons. Sep-tember-March switches were reported at 5 and 4 points. Raws were steady with no sales reported. Duty frees were held at 2.90 c ., while Cubas were 1.97 c . World contracts were \(1 / 2\) to 1 point lower during early afternoon. The an-
nouncement that no notices for September delivery will be issued tomorrow had a buoyant effect. The next notice day will be Aug. 31. Sales in the first three hours were more than 10,000 tons. London futures were unchanged to \(3 / 4 \mathrm{~d}\). lower, with August the only month declining. Raws were unchanged at \(6 \mathrm{~s} .41 / 2 \mathrm{~d}\). Today futures closed 1 to 2 points down for the domestic contract, with sales totaling 87 lots. The world sugar contract closed \(1 / 2\) to 2 points net lower, with sales totaling 209 lots. The domestic sugar contract was only moderately active, with prices about unchanged to 1 point lower. There was nothing new reported done in the 1 point market, where buyers appeared less anxious. Cubas raw market, where buyers appeared less anxious. were known to be offered atracts continued under the influence of September liquidation and switching into 1940 positions. During the early afternoon the list was 1 to \(11 / 2\) points lower. London futures were \(1 / 4\) to \(11 / 2 \mathrm{~d}\). per cwt. lower, while raws were still offered at \(6 \mathrm{~s} .41 / 2 \mathrm{~d}\).
Prices closed as follows: September
January 1.87
1.88
1.91 \({ }^{\text {May }}\) Juy-

Lard-On the 14th inst. futures closed 7 to 10 points net lower. There was some heavy realizing today, especially in the September delivery, and as a result prices dropped 17 to 20 points. Later, there was a rally on short covering, in which prices recovered more than half the early losses. Clearances of lard from the Port of New York today totaled 24,000 pounds, destined for Hamburg. Liverpool lard futures were 3 d . to 6 d . lower per cwt. Chicago hog prices today were 10c. lower generally, with sales ranging from \(\$ 4.45\) to \(\$ 6.20\). Western hog marketings were far above a \(\$ 4.45\) to \(\$ 6.20\). Western hog marketings were far above a
year ago and totaled 56,700 head, against 45,000 head for year ago and totaled 56,700 head, against 45,000 head for
the same day! ast year. On the 15th inst. futures closed 7 the same day. ast year. An the lothl inst. futures closed
to 10 points net higher. As a result of some rather substantial short covering in lard futures, prices advanced 10 to 15 points on the active deliveries. There was some profit taking on the bulge, but it was not sufficiently heavy to materially affect the early gains. Export clearances of American lard from the Port of New York today totaled 1,741,700 pounds, the heaviest in some time. The lard was destined for London and Southampton. Liverpool lard futures were 6d. to 9d. lower. Hog prices at Chicago were futures were 6 d . to 9 d . lower. Hog prices at Chicago were
steadier, with sales ranging from \(\$ 4.40\) to \(\$ 6.15\). Western steadier, with sales ranging from \(\$ 4.40\) to \(\$ 6.15\). Western the same day a year ago. On the 16 th inst. futures closed 12 to 17 points net higher. The lard market displayed considerable strength today, prices advancing at one time during the session 25 to 30 points over the previous finals. The opening range was 2 to 10 points higher. On heavy short covering prices were lifted substantially higher. The official report from Washington that the Government intends to relieve the surplus fats and oils situation in this country within the near future, was the factor largely responsible within the near future, was the factor largely responsible
for the sudden uptrend of lard futures. There was heavy for the sudden uptrend of lard futures. There was heavy profit taking on the bulge, but substantial net gains were
shown at the close. Liverpool lard futures were 3 d . to 6 d . higher. Western hog receipts totaled 46,300 head, against 41,500 head for the same day a year ago. Sales ranged from \(\$ 4.50\) to \(\$ 6.25\). Hog prices closed 10 c . to 15 c . higher.

On the 17 th inst. futures closed 17 to 20 points net higher. The market's rise today was due largely to heavy covering on the part of shorts. Since the official announcement was made at the start of the week stating that the Government made at the start of the week stating that situation in this planned to relieve the surplus fats and oils situation in this their lines. There was also some good buying by trade interests. Lard exports as reported today were 76,500 pounds, destined for Antwerp. Liverpool lard futures were firm at 9 d . to 1 s . higher per cwt. Chicago hog prices on the close were mostly 10 to 15 c . higher, with sales ranging from \(\$ 4.75\) to \(\$ 6.40\). Receipts of hogs at the principal markets in the West were below a year ago'and totaled 40,400 head, against 47,500 head for the same day last year. Today futures closed 5 points up to unchanged. The market held fairly steady today, though volume was much lighter than recently. Hogs continued to advance today, gaining as much as 20c. in an active market.
daily closing prices of lard futures in chicago


Pork-(Export), mess, \(\$ 17.75\) per barrel (per 200 pounds); family (40-50 pieces to barrel), \(\$ 17\) per barrel. Beef: (export), steady. Family (export), \(\$ 20\) per barrel ( 200 pounds), nominal. Cut Meats: Pickled Hams: Picnic, Loose, c.a.f.-
4 to \(6 \mathrm{lbs} ., 131 / 4 \mathrm{c} . ; 6\) to 8 lbs., \(121 / 4 \mathrm{c} . ; 8\) to \(10 \mathrm{lbs} ., 10334 \mathrm{c}\). Skinned, Loose, c.a.f. 14 to 16 lbs., \(181 / 2 \mathrm{c} . ; 18\) to \(20 \mathrm{lbs} .\), 16c. Bellies: Clear, f.o.b. New York-6 to 8 lbs., 14c.; 8 to \(10 \mathrm{lbs} ., 131 / 2 \mathrm{c} . ; 10\) to \(12 \mathrm{lbs} ., 111 / 2 \mathrm{c}\). Bellies: Clear, Dry Salted, Boxed, N. Y. -16 to 18 lbs., \(71 / 8 \mathrm{c} . ; 18\) to 20 lbs ., \(67 / 8\) e.; 20 to 25 lbs., \(63 / 8 \mathrm{e} . ; 25\) to \(30 \mathrm{lbs} ., 61 / 2 \mathrm{c}\). Butter: Creamery, Firsts to Higher than Extra and Premium Marks: \(221 / 2\) to \(241 / 2\) c. Cheese: State, Held ' 38,17 to 19 c . Eggs: Mixed Colors, Checks to Special Packs: \(131 / 2\) to \(181 / 2\) c.
Oils-Linseed oil business has been relatively quiet, with quoted schedules holding unchanged at 8.1 to 8.3 c . Quotations: Chinawood: Tanks-21; Carloads, drums-

22 bid. Coconut: Crude: Tanks-.02 \(7 / 8\) bid; Pacific Coast, spot-. \(021 / 2\) bid. Corn: Crude, West, tanks, nearby\(.047 / 8\) to .05 . Olive: Denatured: Drums, carlots, ship-ments- 79 bid; spot 80 bid. Soy Bean: Crude, Tanks, West-.041/8 bid; New crop-. \(033 / 4\) bid; L.C.L. N.Y..063 bid. Edible: Coconut: 76 degrees- \(87 / 8\) bid. Lard: Ex. winter prime- \(85 / 8 \mathrm{c}\). offer. Cod: Crude: Norwegian, light filtered- 30 to 31 . Turpentine: \(291 / 2\) to \(311 / 2\). Rosins: \(\$ 5.30\) to \(\$ 7.50\).
Cottonseed Oil sales yesterday, including switches, 121 contracts. Crude S. E., val. 43/8. Prices closed as follows:
 OVtober-
November Rubber-On the 14th inst, futures closed , 1 to 6 points net higher. Transactions totaled 2,500 tons, of which 2,040
tons were exchanges. Spot standard No. 1 ribbed smoked tons were exchanges. Spot standard No. 1 ribbed smoked
sheets in the actual market advanced to 16 11-16e. The one large Akron rubber tire maker was again reported as the principal buyer of actual rubber today. Other than the exchanges reported above, there was little activity on the local exchange. Rubber stocks in England for the week ended Aug. 12 amounted to 54,258 tons, a decrease of 866 tons from the week preceding. Local closing: Aug., 16.49; Sept. 16.53; Dec., 16.63; Jan., 16.64; March, 16.68. On Sept., \(16.53 ;\) Dec., 16.63; Jan., \(16.64 ;\) March, 16.68 . The
the 15 th inst. futures closed 5 to 8 points net lower. The market ruled easier today, with trading very light. Out of 1,350 tons traded, 210 tons were exchanged for physical rubber. Activity was confined largely to factory accounts selling. September position and buying the March. Trade operations in September and December made up the remainder of the trades. The outside market was quiet. Spot standard No. 1 ribbed smoked sheets in the actual market declined \(1-16 \mathrm{c}\). to \(165 / 8 \mathrm{c}\). Crude rubber consumption of 43,880 tons during July, as reported today by the Rubber Manufacturers' Association, was in line with general Rubber Manufacturers' Association, was in line with general trade expectations, the estimates having ranged between
44,000 and 45,000 tons. Local closing. Sept. 44,000 and 45,000 tons. Local closing: Sept., 10.21; Dec. 10.52; March, 10.85 ; June, 11.13. On the 16th inst. futures closed 1 to 5 points net lower. Transactions totaled 213 lots: Crude rubber futures were active and somewhat firmer after opening 4 to 11 points lower. Sales to early afternoon were 1,910 tons. In the late trading the market ruled steady and prices held at the highs of the day. The London market was steady, with prices about unchanged. Singapore was quiet, with the list 1-16d. lower Local closing. Sopt 16.47; Dec., 16.50; Jan., 16.51; March, 16.52; May, 16.53.

On the 17 th inst. futures closed 5 to 7 points net higher, with sales totaling 73 lots. The crude rubber market was relatively quiet and steady after the opening, with prices 2 to 4 points up during early afternoon. Transactions to that time totaled 360 tons. The London market was quiet with prices unchanged, while Singapore closed 1-16d. in dull trading. Local closing: Sept., 16.52 . Oct. \(16.54 \cdot\) Dec 16.56 .10 . 16.59 Sept., 16.52 , Oct., 16.54 ; Dec. net hipher. Transactions totaled 228 lots. Rubber futures were fairly active, with prices higher. The list opened up 6 to 18 points above Thursday's close. Transactions in the forenoon were 1,670 tons, of which 50 tons were exchanged for physical. The London market closed steady about 1-16d. higher, while Singapore was dull with prices off 1-32 to 1-16d. Local closing: Sept., 16.67; Oct., 16.65; Dec., 16.63; March, 16.64; May, 16.66.

Hides-On the 14th inst. futures closed 5 to 6 points net higher. Transactions totaled \(6,520,000\) pounds, of which 600,000 pounds were exchanged for physical. The certificated stocks of hides in warehouses licensed by the exchange increased by 2,906 hides to a total of \(1,414,709\) hides. The domestic spot hide market was off sharply today in contrast with the improved tone of the futures market. Sales were reported of light native cow hides and branded cows at 11c. and \(101 / 2\) c. a pound, respectively, representing a decline of a full cent from the last previous business reported some time ago. The futures market worked rapidly higher during the morning, the list showing gains at one time of 14 to 15 points above Friday's finals. However, about half these gains were dropped in the later session. Local closing: Sept., 10.59; Dec., 10.94; March, 11.25; June, 11.54. On the 15th inst. futures closed 38 to 42 points net lower. This sharp break in hide values was attributed largely to the report that the Big Four packers had sold 126,000 hides on a basis of 11 c . for light native cows. This, in spite of the fact basis of 11c. for light native cows. This, in spite of the fact
that smaller packers were reported to have previously sold on this basis-influenced soma rather heavy liquidation. The market opened firm, with the opening range 1 to 11 points higher. On the news above referred to, prices fell off rather sharply, closing at about the lows of the day. The strength of the securities market made little impression on the hide market today. Transactions totaled \(9,480,000\) pounds: Local closing: Sept., 10.21; Dec., 10.52; March, 10.85; June, 11.13. On the 16th inst. futures closed 20 to 16 points net lower for the new contract. Transactions totaled 444 lots. The raw hide market was active and lower today; with the list dropping sharply about 25 points after opening 6 to 17 points below yesterday's close. Transactions in the forenoon were \(13,040,000\) pounds. This was a continuance of yesterday's late price break and it is believed that packers have shown that it is their intention to keep hides moving and if they cannot be sold at one price, they will do so at another.

Local closing: New contracts: Sept., 10.01; Dec., 10.33; March, 10.67; June, 10.97.

On the 17th inst. futures closed 6 points net higher for the new contracts, with sales totaling 121 lots. There was no business reported in the old contract. The market ruled decidedly heavy during the early session. In the late afternoon some good buying developed and this with some short covering lifted prices from the low opening levels, which showed net losses of 5 to 17 points, and prices at the close showed substantial net gains. Local closing: New Contracts: Sept., 10.07; Dec., 10.39; March, 10.73. Today futures closed 20 .to 17 points net lower. Transactions totaled 312 lots. The market ruled weak during most of the session, due largely to rather heavy liquidation, influenced very likely by the ominous outlook of the political situation abroad and the reflection of this uneasiness in the securities market. Local closing: Sept., 9.87; Dec., 10.19; March, 10.56; June, 10.84.

Ocean Freights-The undertone of the freight market continues quite firm and tonnage offerings in nearby positions are still rather limited, observers state. Charters included: Grain: St. Lawrence to United Kingdom-Continent, September, \(1-15\), basis, 2s. 9d. Sugar: Part cargo, Cuba to to United Kingdom-Continent, end August-early September, 17s. Cuba to United Kingdom-Continent, September, 17 s .6 d . Cuba to United Kingdom-Continent, September, 17s. 6d. Cuba to United Kingdom-Continent, September,
17 s .6 d . Cuba to United Kingdom, end September, 17s. 6d.; 17s. 6 d . Cuba to United Kingdom, end September, \(17 \mathrm{~s} .6 \mathrm{~d} . ;\) Lawrence-Atlantic or Gulf to United Kingdom-Continent, end August-early September, 2s. 9d. from St. Lawrence or Atlantic range, 3s. 3d. from Gulf. Scrap: Atlantic range to United Kingdom, two ports loading, one port discharge, 18s. 6d., 6d. less for one port loading. Gulf to Japan, September, about 23s. 6d. Pacific Coast to Japan, September, \(\$ 4.20\). Gulf to Japan, October, 23s.
Coal-There were no unusual developments in the anthracite situation the past week. Price competition in the wholesale anthracite field continues. Several operators are offering egg, stove and nut at \(\$ 4.25\) per ton, at tidewater landings, while others are quoting \(\$ 4.15\) per ton for the similar grades. Quotations on the line were advanced in some quarters to \(\$ 4.75\) per ton for egg and stove, \(\$ 4.60\) for nut and \(\$ 4\) for egg. Operators here state that dealers who have the room and can afford to buy coal, are taking all they possibly can, believing that the current levels are the lowest they may find this year. Retail prices are still unchanged. The demand for anthracite coal other than dealers stocking, is reported as rather quiet. According to figures furnished by the Association of American Railroads, the shipments of anthracite into eastern New York and New England for the week ended July 29, have amounted to 1,313 cars, as compared with 1,444 cars during the same week in 1938, showing a decrease of 131 cars, or approximately 6,550 tons.

Wool-Sentiment in the wool trade is reported as decidedly optimistic-especially as the result of the announcement of a survey of fall business undertaken by the National Association of Retail Clothiers and Furnishers which showed that \(73 \%\) of the member firms expect substantially better business this fall than a year ago. The survey, which covered both industrial and rural areas, showed only \(8 \%\) of the member firms expecting any decline in fall volume. Another item of interest was the report that the British government was planning to buy large quantities of wool goods here. It was stated that British officials were looking into sources of supply, although up to now Yorkshire has been able to fill the needs of the Empire. In fact, it declares, American manufacturers continue to complain of competition from British wool goods. However, it is reported that mills in Yorkshire in the last few weeks have been so busy, they have not been pressing for business here. Business in the wool goods markets this week, however, was reported as spotty. goods markets this week, however, was reported as spotty.
Wools in Boston are reported holding firm, though nothing of any material importance is developing just at present. The only mark-up recently in fine wools has been in the graded fine French combing which has advanced a cent to an asking price of 68 c . to 71 c . Mills are reported balking at 68 c . to 70 c . on original bag territory.
Silk-On the 14th inst. futures closed 2 to \(61 / 2 \mathrm{c}\). net higher for the No. 1 contract and 2 to \(71 / 2 \mathrm{c}\). up on the No. 2 contract. Transactions totaled 1,210 bales, including 1,190 bales on the No. 1 contract and 20 bales on the No. 2 contract. The bulk of today's operations consisted of Japanese switching operations. Selling came from scattered trade and importer sources. There also was some purchasing for hosiery mills noted in the forward months. Futures at Yokohama were 8 yen higher to 6 yen lower, while Kobe came through 1 to 10 yen higher. Spot sales in both Japanese markets amounted to 625 bales, while futures transacese markets amounted to 625 bales, while futures transac-
tions equaled 3,950 bales. Local closing: Contract No. 1 : tions equaled 3,950 bales. Local closing: Contract No. 1: Aug., \(2.621 / 2\); Sept., \(2.541 / 2\); Oct., 2.44; Dec., \(2.321 / 2\). Con-
tract No. 2: Aug., 2.5912; Sept., 2.42; Dec., 2.25; Jan., 2.20; Feb., 2.19. On the 15th inst. futures closed unchanged to 1c. net higher. Transactions totaled 97 lots. The raw silk market was firm on sales of 360 bales in the No. 1 contract up to early afternoon. The No. 1 contract was about unchanged, while quotations on the No. 2 were easier Crack double extra in the spot market was 1c. higher at \(2.691 \frac{1}{2}\). The Yokohama Bourse closed 1 yen lower to 3 yen higher, while grade D in the outside market was up 10 yen
at 1,265 yen a bale. Local closing: Aug., \(2.621 / 2\); Oct., \(2.44 \frac{1}{2}\); Dee., 2.33; Jan., 2.30; March, 2.261/2. On the 16th inst. futures closed 1c. up to 4 c . net lower for the No. 1 contract. There was virtually no business in the No. 2 contract. Sales in the No. 1 totaled 113 lots. The market was mixed in dull trading. The opening range was \(1 / 2\) to 6 c . lower. Up to early afternoon sales totaled 500 bales, all in the No. 1 contract. Crack double extra silk in the spot market was unchanged at \(\$ 2.691 / 2\). The Yokohama Bourse closed 3 to 7 yen higher, while grade \(\mathbf{D}\) in the outside market remained unchanged at 1,265 yen a bale. Local closing: No. 1 Contracts: Aug., 2.631/2; Oct., 2.44; Nov., \(2.36 \frac{1}{2}\); Dec., \(2.311 / 2\); Jan., 2.26.

On the 17 th inst. futures closed \(11 / 2\) c. down to 2 c . net higher. Transactions totaled 50 lots in the No. 1 contract, while in the No. 2 contract only 2 contracts were sold. Raw silk dealings today were dull, with sales up to midday totaling only 210 bales in the No. 1 contract, and 10 bales in the No. 2 contract. Trading was mixed, with prices irregular. Crack double extra silk in the spot market was down \(1 / 2\) c. at \(\$ 2.69\). The Yokohama Bourse finished 3 to 9 yen lower, while grade D in the outside market was off 10 yen at 1,255 yen a bale. Local closing: No. 1 Contracts: Aug at
 \(2.251 / 2\). Today futures closed \(31 / 2\) to \(1 / 2 \mathrm{c}\). net lower. Transactions totaled 116 lots. Trading in the silk market was confined to the No. 1 contract during the early part of the day, with prices holding steady after opening unchanged to 3 lower. Sales totaled 630 bales up to midday. Crack double extra in the spot market was off 2c. at \(\$ 2.67\). The Yokohama Bourse closed 9 to 10 yen lower, while grade D in the outside market was off 10 yen at 1,245 yen a bale. Local closing: Aug., 2.59; Sept., 2.50; Oct., 2.41; Nov., \(2.321 / 2\); Dec., \(2.291 \frac{1}{2}\); Jan., \(2.2611 / 2\); Mar., \(2.231 / 2\).

\section*{COTTON}

Friday Night, Aug. 18, 1939.
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 101,982 bales, against 72,192 bales last week and 73,404 bales the previous week, making the total receipts since Aug. 1, 1939 209,466 bales, against 152,466 bales for the same period of 1938, showing an increase since Aug. 1, 1938, of 57,000 of 193 .
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- & Sat. & Mon. & Tues. & Wedl & Thurs. & Fri. & Total \\
\hline Galvesto & 1,196 & 3,328 & 1,450 & 2,028 & 836 & 3,017 & 11.855 \\
\hline Houston & 1,152 & 1,778 & 1,764 & 899 & 1 & 20,403 & 27,037 \\
\hline Corpus Christi.- & & 8,898 & 3,617 & \({ }^{4.618}\) & 5,113 & 5,119 & 38,971 \\
\hline New Orleans-.--
Mobile & 2,812
60 & \({ }^{1,026}\) & \begin{tabular}{|}
2,121 \\
93
\end{tabular} & 1,093
11 & & 511 & 8,330
+437 \\
\hline Pensacola, & & & & & 49 & & - \\
\hline Savannah & 21 & 419 & \(35 \overline{8}\) & \(2 \overline{5} 5\) & \(5 \overline{9} 1\) & 869 & 2,513 \\
\hline Nokelk & -195 & & & 21 & 38 & 92 & 2 \\
\hline Baltimore .-..- & & & & & & 502 & 502 \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Receipts to } \\
& \text { Aug. } 18
\end{aligned}
\]} & \multicolumn{2}{|r|}{1939} & \multicolumn{2}{|r|}{1938} & \multicolumn{2}{|l|}{Stock} \\
\hline & \({ }_{\text {Week }}^{\text {This }}\) & \[
\left|\begin{array}{c}
\text { Since Aug } \\
11939
\end{array}\right|
\] & \[
\begin{aligned}
& \text { This } \\
& \text { Week }
\end{aligned}
\] & Since Aug
11938 & 1939 & 1938 \\
\hline Galves & 11,855 & 20.199 & 374 & 7.227 & 476,433 & 593,575 \\
\hline Houston & 27,037 & 48,467 & 14,724 & \({ }_{23}{ }^{\mathbf{x}, 088}\) & 544, 8000 & \(67 \overline{18,657}\) \\
\hline Corpus Chris & 33,971 & 82,072 & 45,595 & 102,207 & 145,810 & 163,413 \\
\hline New Orleans & 8,370 & 27\%191 & 4, \(\overline{3} 5 \overline{6}\) & 111, 1.89 & 342,778 & 594,664 \\
\hline Pensacola \(\overline{\text { ® }}\) G'port & 49 & & & \({ }_{\text {z } 206}\) &  & 60,711 \\
\hline Jacksonville & 54 & & & & 1,355 & 1 1739 \\
\hline Savannah & 2,513 & 2,634 & -1,505 & 2.387 & 142,564 & 147,1 \\
\hline Lake Charle & 752 & 783 & 90 & 97 & 6,219 & 11,033 \\
\hline Wilmingt & & & & \(7{ }^{1}\) & 10,317 & 15,521 \\
\hline Norfolk & 452 & 1,609 & 169 & 79 & 25,793 & 27,75 \\
\hline Boston- & & & & & 1.148 & . 599 \\
\hline Baltimore & 502 & 1,838 & 965 & 3,192 & 775 & 725 \\
\hline Totals & 982 & 209.4 & & & & \\
\hline
\end{tabular}
\(\mathbf{x}\) Receipts included in Corpus Christi. \(\mathbf{z}\) Gulfport not included.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & 1939 & 1938 & 1937 & 1936 & 1935 & 1934 \\
\hline Galveston & \({ }^{11}, 855\) & 5,374 & 16,520 & 1,315 & 16,168 & 10,943 \\
\hline Houston- & 27.037 & 14,724 & 35,083 & 8,535 & 11,906 & 15,567 \\
\hline New Orleans & 8,370 & 4,356 & 13,320 & 10,763
862 & 16,274 & 10,605 \\
\hline Savannah & 2,513 & 1,505 & 3,354 & 2,488 & 11,461 & 4,430 \\
\hline Charleston & & & 1,157 & 631 & 1,898 & 1,51 \\
\hline Wilmington-- & & & & 243 & & - 87 \\
\hline Norfolk--. & \(\begin{array}{r}\text { 4, } \\ \hline\end{array}\) & 169
46,650 & 78,473 & \(\begin{array}{r}\text { 51,403 } \\ \hline\end{array}\) & 36,439 & \(\begin{array}{r}\text { r } \\ \hline 24.878\end{array}\) \\
\hline Total this wk. & 101,982 & 73.033 & 149,210 & 76,336 & 96,074 & 71,884 \\
\hline Since Aug. 1-- & 209,466 & 152.466 & 285,032 & 163,405 & 225,110 & 194,831 \\
\hline
\end{tabular}

The exports for the week ending this evening reach a total of 50,282 bales, of which 13,972 were to Great Britain, 11,625 to France, 9,932 to Germany, 1,882 to Italy, 3,485 to Japan, 395 to China, and 8,991 to other destinations. In the corresponding week last year total exports were 60,086 bales.

For the season to date aggregate exports have been 120,683 bales, against 138,890 bales in the same period of the previous season. Below are the exports for the week.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week Ended Aug. 18, 1939 Exports from-} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & Great Britain & France & \[
\begin{gathered}
\text { Ger- } \\
\text { many }
\end{gathered}
\] & Italy & Japan & China & Other & Total \\
\hline Galveston-..--- & & 194 & 286 & --- & & & 1,202 & 1,682
10.858 \\
\hline Houston-------- & 7,463
2,259 & \({ }^{-1} 156\) & 1,972 & --.- & 1,228 & 195 & & 10,858
13,565 \\
\hline Brownsville..--- & 2,84 & 4,061 & 4,266 & & & & 1,513 & 9,924 \\
\hline New Orleans & 3,010 & 302 & 2,982 & 1,882 & 463 & ---- & 966 & 9,605 \\
\hline Mobile-1--7.-- & 738
17 & 912 & & & & & & 1,650
17 \\
\hline Pensacola, \&c.--
Norfolk-...-- & 17
51 & & 426 & & & & & 477 \\
\hline Los Angeles...- & & & & & 1,124 & 200 & 160 & 1,484
1,020 \\
\hline San Francisco-.- & 350 & & & & 670 & & & 1,020 \\
\hline Total & 13,972 & 11,625 & 9,932 & 1,882 & 3,485 & 395 & & \\
\hline Total 1938
Total 1937 & 4,273
9,311 & 6,112
6,059 & 14,920
20,304 & \({ }_{6,722}^{1,527}\) & 24,796
4,678 & --- & rer \({ }^{71,458}\) & \begin{tabular}{l}
60,086 \\
58,292 \\
\hline
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { From } \\
\text { Aug. } 1,1939 \text { to } \\
\text { Aug. 18, } 1939 \\
\text { Exports from- }
\end{gathered}
\]} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & Great & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { many }
\end{aligned}
\] & Italy & Japan & China & Other & Total \\
\hline Galveston & 1,286 & 194 & 286 & 1,378 & 3,853 & 620 & 8,812 & 16,429 \\
\hline Houston- & 9,677 & & 2,869 & 2,592 & 2,821 & 275 & 1,372
9 & 19,606
39,461 \\
\hline Corpus Christi & 6,364
2,006 & 10,939
5
5
1 & 10.242
4.266 & 2,846 & & & \begin{tabular}{|l}
9,070 \\
3,017
\end{tabular} & 39,461
14,825 \\
\hline Brownsville--- & 2,006
6,820 & \begin{tabular}{|c}
5,535 \\
1,392
\end{tabular} & \begin{tabular}{|}
4,266 \\
8,169
\end{tabular} & 1,882 & 463 & & 1,976 & 14,725
10 \\
\hline Mobile ....-- & 1,120 & 912 & & & & ---- & & 2,032 \\
\hline Pensacola, \&c. & 87 & & & & 615 & & & 815 \\
\hline Savannah...-- & 112 & & 1,177 & & 615 & & 328 & 1,617 \\
\hline Los Angeles & 400 & \(30 \overline{0}\) & '200 & & 2,848 & 200 & 260 & 4,208 \\
\hline San Francisco & 350 & & & & 692 & & 60 & 1,102 \\
\hline Total & 28,222 & 19,272 & 27,209 & 8,698 & 11,292 & 1,095 & 24,895 & 120,683 \\
\hline Total 1938. & 21,890 & 11,672 & & & & & & \\
\hline Total 1937 & 27,976 & 16,560 & 40,704 & 14,800 & 8,056 & 200 & \[
32,555
\] & \[
140,851
\] \\
\hline
\end{tabular}

NOTE-Exports ta Canada-It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland, and it is impossible to give returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In vew, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of June the exports to the Dominion the present season he exports were 16,632 bales. For the 11 months ended June 30, 1939, there were 235,335 bales exported, as against 228.366 bales for the 11 months of 1937-38.
In addition to above exports, our telegrams tonight also give us the following amoun
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Aug 18 at-} & \multicolumn{6}{|c|}{On Shipboara Not Cleared for- \({ }^{1}\)} & \multirow[b]{2}{*}{Leaving Stock} \\
\hline & Other
Britain & France & Germany & Other Foreign & Coastwise & Total & \\
\hline Galveston & 800 & 200 & 200 & 4,000 & 1.500 & 6,700 & 469,733 \\
\hline Houston. & 1,344 & 1,388 & 377 & \(\begin{array}{r}4,7 \\ 1,9 \\ \hline\end{array}\) & 1.60 & 11,125 & 536,917
331,653 \\
\hline New Orleans & \(\begin{array}{r}1,023 \\ 200 \\ \hline\end{array}\) & 76 & & 1,904 & 1,122 & 1 & 142,364 \\
\hline Charleston & & & & & & & 28,093 \\
\hline Mobile - & 975 & 1,070 & -- & & & 2,045 & 45,100 \\
\hline Norfolk & & -.-- & & & & & 25,793
250,263 \\
\hline Total 193 & 11,34 & & 577 & 10,618 & 2,682 & 27,953 & 1,829,916 \\
\hline Total 1938 & 3,153 & 1,050 & 1,379 & 12,754 & 2,980 & 21,356 & 2,269,393 \\
\hline Total 1937 & 4,189 & 943 & 2,757 & 4,996 & 1,328 & 14,213 & 1,210,363 \\
\hline
\end{tabular}

The official quotation for middling upland cotton in the New York market each day for the past week has been: Aud. 12 to Auz. 18 - \(\qquad\) \(\begin{array}{ccccc}\text { Sat. } & \text { Mon. Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 9.29 & { }_{9.29} & 9.24 & { }_{9.27} & { }_{9.32}\end{array}\)

Premiums and Discounts for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the grade, Basis Middling \(7 / 8\), established or deliveries on contract on .-.-.-.-.................. discounts for grades and staples are of 10 markets, designated by the Secretary of Agriculture, and staple premiums represent \(60 \%\) of the average premiums over \(7 / 8\)-inch cotton at the 10 markets on Aug. 17:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & Inch & \[
\begin{gathered}
15-16 \\
\text { Inch }
\end{gathered}
\] & \[
\left|\begin{array}{l|}
1 \\
\text { Lin. \& }
\end{array}\right|
\] & & \[
\begin{aligned}
& \text { Inch }
\end{aligned}
\] & \[
\begin{gathered}
\text { Inch }
\end{gathered}
\] & \[
\left\lvert\, \begin{aligned}
& \text { I In. \& } \\
& \text { Longer }
\end{aligned}\right.
\] \\
\hline Whtte- & & & 81 on & Spotted- & . 08 on & . 20 on & . 32 on \\
\hline St. Good Mil & . 50 on & . 63 on & . 75 on & St. Mid & . 06 off & . 07 on & . 18 on \\
\hline Good Mid... & . 42 on & . 55 on & . 67 on & Mid -----70-- & . 73 off & \({ }^{.63}\) off & \({ }^{.52}\) off \\
\hline St. Mid. & . 29 on & \({ }^{41}\) on & \begin{tabular}{l}
.53 \\
.55 \\
\hline 20 \\
on
\end{tabular} & \({ }^{\text {* Sti. Low Mid }}\) - & . 210 off & 1.20 off & 1.40 off \\
\hline Mid.--w Midu-- & \({ }_{\text {Basis }} .61\) & . 51 on 0 & . 25 off & * Low Mid- & & & \\
\hline Low Mid & 1.42 off & 1.36 off & 1.31 off & Good Mid & . 52 off & . 44 oft & 36 off \\
\hline *St. Good Ord & 2.15 off & 2.13 off & 2.11 off & St. Mid & . 776 off & . 69 oft & 61 oft \\
\hline Exita White & & & & *St. Low & . 23 & 210 & 2.21 off \\
\hline Good Mid & . 42 on & . 55 on & . 53 on & *Low M1d & 2.90 off & 2.90 oft & 2.90 off \\
\hline St. Mid. & Even & . 13 on & \({ }^{.53}\) on & Yel. St & 1.18 of & 1.11 off & 1.05 off \\
\hline Mid.-w Mide- & Even & . 513 onf & . 35 off & \({ }^{\text {GSt. }}\) Mkd & 1.70 oft & 1.66 of & \\
\hline Low Mid & 1.42 oft & 1.36 oft & 1.31 oft & *Mid & 2.33 off & 2.31 oft & 2.31 off \\
\hline *St. Good Ord. *Good Ord & 2.15 off & \[
\left\{\begin{array}{l}
2.13 \text { off } \\
2.73 \text { off }
\end{array}\right.
\] &  & \begin{tabular}{l}
Gray- \\
Good Mid \\
St. Mdd \\
*MId
\end{tabular} & \[
\begin{gathered}
.64 \text { off } \\
83 \\
\text { off }
\end{gathered}
\]
\[
1.45 \text { off }
\] & \[
\left\lvert\, \begin{gathered}
.55 \\
.75 \\
\hline .74 \\
\hline
\end{gathered}\right.
\] & \[
\begin{array}{|c}
.45 \text { off } \\
1.37 \text { off }
\end{array}
\] \\
\hline
\end{tabular}

Speculation in cotton for future delivery during the past week was relatively quiet, with price trend irregular. There was little in the way of incentive to encourage traders to take either side of the market, and trading therefore continues more or less in the doldrums. The European political situation is being watched closely, and this is playing its part as a restraining influence in cotton operaplayin

On the 12 th inst. prices closed 4 to 6 points net lower. The market continued its declining tendency today, influenced by further scattered domestic and foreign liquidation as well
as moderately increased Southern hedge selling. New lows for the current month were established as the market dropped lower. There was nothing in the news to account for the market's heavy appearance, but there was a lack of buoyancy throughout the session. Demand was limited to a moderate volume of routine trade price fixing in addition to a little Bombay demand at narrower differences. There was little inclination to take a position over the week-end in view of he great uncertainties concerning the European political situation. The trade also was awaiting inauguration of the new cotton contract in the local market next Tuesday. Opening prices were 1 point higher to 2 points lower in light and somewhat mixed trading. The trend was slowly downward Southern spot markets today were 5 to 10 points lower, with middling quotations ranging from 8.48 up to 9.28 c., averaging 9c. at the 10 designated spot markets. On the 14th inst. prices closed 4 points lower to 2 points higher. The opening range was 2 points higher to 1 point lower in light and mixed rading. Early buying orders came from abroad, but during the morning Bombay turned actively to the selling side in the distant months, while there also was some Wall Street liquidation of nearby deliveries Pressure of Southern offerings, however, was limited, and after the trade and locals had absorbed the contracts, prices responded to a moderate demand during the afternoon. On the whole the market moved irregularly within a 10 point range. Foreign liquidation accounted for early losses of 4 to 8 points, but prices later recovered on local buying, influenced by heavy rains in Alabama and absence of rains in Oklahoma. A prominent cotton firm had reports that rains early last week in the Western belt had added 300,000 bales to crop prospects in that area. On the 15 th inst. prices closed unchanged to 7 points net higher. The cotton market displayed a firmer tone today in a moderate volume of sales. Shortly before the end of the trading period the old contract list was 5 to 8 points above yesterday's closing levels. At noon the market was 6 to 11 points higher. Buying by Bombay and Liverpool interests and trade price fixing lent support to old cotton futures contracts this morning and prices opened unchanged to 2 points higher! Far Eastern interests bought March and May against sales in October and December. Liverpool houses were buyers in October and March. Offerings were supplied by spot interests, brokers with New Orleans connections and commission houses. Hedge selling was relatively light, although there were scattered hedge placements in the 1940 months. Futures on the Liverpool Exchange closed unchanged to 3 points higher today on brisk buying by Bombay and trade interests. On the 16 th inst. prices closed 12 to 3 points net lower. The cotton market displayed an easier tone today in a moderate volume of transactions. A short time before the close of business active months registered losses of 1 to 4 points from the closing levels of the preceding day. Around midday prices were unchanged to 5 points lower. Futures were unchanged to slightly lower at this morning's opening as New Orleans liquidation, foreign selling and hedging encountered only mediocre support in the form of trade price fixing and professional buying. Brokers with Bombay connections sold October and December and there appeared to be some Continental selling in the 1939 positions. Wall Street houses also had small selling orders. Price fixing centered in December, although mill accounts were scattered buyers in the other active positions. New contracts met little demand aside from some mill buying in October and December and a little professional absorption. Offerings were light.

On the 17 th inst. prices closed unchanged to 5 points net higher. The market was more or less mixed, with prices fluctuating within a narrow range. Shortly before the end of the trading period the entire list was 8 points above to 2 points below yesterday's finals, with the October delivery showing the only loss of the day. Responding to a fairly brisk trade and foreign demand, futures advanced 3 to 4 points in the old contract this morning, while new contracts were up 2 to 5 points. Bombay houses were fairly active buyers in the distant positions, while further support came from Liverpool dealers and Continental firms. Brokers with New Orleans connections took scattered lots in the 1910 months, and there also was a small amount of trade absorption in October and December. The immediate reaction in the cotton trade here to the Government announcement that the Commodity Credit Corporation had taken title to lint in the Government loan was that the Govern ment intends to move surplus lint in whatever manner is possible. Futures failed to reflect any immediate reaction

Today prices closed 1 to 5 points net higher. Prices for cotton futures displayed an irregular tone today in a limited volume of sales. A short time before the close of business all active positions showed an advance of 3 points to a decline of 2 points from the closing levels of the previous day. Around midday the market was 3 points higher to 1 point lower. Opening trade in futures was light this morning. Buying came from foreign interests, principally Bom bay and Continental accounts, and from trade houses with price-fixing orders. Offerings were not broad, although there was New Orleans and spot house selling and hedging in the 1940 contracts. Prices on old futures were up 1 to 4 points on the opening, while new contracts opened unchanged to 3 points higher. Futures on the Liverpool Exchange adranced 2 points as trade price-fixing and Bombay buying absorbed light offerings.

\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 show in a table below how the market for spot and futures closed on same days.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multicolumn{2}{|c|}{Spot} & \multicolumn{2}{|r|}{Contract} & \multicolumn{2}{|l|}{Total} \\
\hline & & Old & New & old & New & Old & New \\
\hline \multicolumn{2}{|l|}{Saturday} & & & & & & \\
\hline \multicolumn{2}{|l|}{Monday} & & & & & ...- & \\
\hline \multicolumn{2}{|l|}{Wuesday} & & & & & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Thursday}} & & & & & & \\
\hline & & & & & & & \\
\hline \multicolumn{2}{|l|}{Total week.} & \multicolumn{2}{|l|}{4,470} & & & 4,470 & \\
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{\multirow[b]{2}{*}{Spot Market Closed}} & \multicolumn{4}{|c|}{Futures Market Closed} \\
\hline & & & & \multicolumn{2}{|c|}{Old} & \multicolumn{2}{|l|}{New} \\
\hline \multirow[t]{5}{*}{\begin{tabular}{l}
Saturday \\
Monday \\
Tuesday \\
Wednesday \\
Thursday. \\
Friday.
\end{tabular}} & \multicolumn{3}{|l|}{\multirow[t]{5}{*}{}} & \multicolumn{2}{|l|}{\multirow[t]{5}{*}{Barely steady.-
Steady
Steady-..........
Barely steady..
Steady_.......
Steady_.......}} & & \\
\hline & & & & & & & \\
\hline & & & & & & Barely st & \\
\hline & & & & & & Steady & \\
\hline & & & & & & Steady & \\
\hline
\end{tabular}

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \[
\begin{aligned}
& \text { Saituraay } \\
& \text { Auy, } 12
\end{aligned}
\] & \[
\begin{aligned}
& \text { Monday } \\
& \text { Auj. } 14
\end{aligned}
\] & \[
\begin{aligned}
& \text { Tuesday } \\
& \text { Aug. } 15
\end{aligned}
\] & \begin{tabular}{l}
Wednesday \\
Aug:16
\end{tabular} & Thursday
\[
\text { Aug. } 17
\] & Friday Aug. 18 \\
\hline \multicolumn{7}{|l|}{\[
\begin{gathered}
\text { Aug. (1939) } \\
\text { (new) } \\
\text { Range. }
\end{gathered}
\]} \\
\hline \({ }_{\text {Range - }}\) & \(8.81 n\) & \(8.76 n\) & \(8.76 n\) & \(8.72 n\) & & \\
\hline \multicolumn{7}{|l|}{} \\
\hline Closing - & \(8.83 n\) & \(8.79 n\) & \(8.79 n\) & \(8.74 n\) & \(8.72 n\) & \(8.82 n\) \\
\hline Oct. (old) & & & & \(8.74 n\) & \(8.72 n\) & \(8.82 n\) \\
\hline \({ }_{\text {Range }}^{\text {Closing. }}\) & \[
\left|\begin{array}{c}
8.77-8.84 \\
8.78-8.79
\end{array}\right|
\] & \(8.70-\)
8.74 & \[
\begin{aligned}
& 8.73-8.85 \\
& 8.74
\end{aligned}
\] & \[
\begin{aligned}
& 8.69-8.75 \\
& 8.69
\end{aligned}
\] & \[
\begin{aligned}
& 8.69-8.75 \\
& 8.72 \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 8.73-8.77 \\
& 8.77 \\
& \hline
\end{aligned}
\] \\
\hline \multicolumn{3}{|l|}{Oct.'(new)} & & & & \\
\hline \begin{tabular}{l}
Range-- \\
Closing
\end{tabular} & & & 8.88-8.90 & & 8.84-8.86 & 8.87-8.87 \\
\hline \multicolumn{7}{|l|}{Nov, (old)} \\
\hline \({ }^{-}\)Range Closing & \(8.69 n\) & 8.6 & & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Not. (new)
Range)
de_ _}} \\
\hline Range -- & & & & & & \\
\hline Closing Dec. (old) & & & \(8.80 n\) & \(8.77 n\) & \(8.74 n\) & \(8.82 n\) \\
\hline Range.- & 8.61-8.68 & 8.54-8.62 & 8.59-8.69 & 8.54-8.60 & 8.55-8.60 & 8.58-8.62 \\
\hline \multicolumn{7}{|l|}{Dec. (new)} \\
\hline Range.Closing & & & 8.72-8.80 & \(8.89-8.71\) & 8.71-8.75 & 8.73-8.76 \\
\hline \multicolumn{7}{|l|}{\(\underset{(\text { old })}{\text { Jan. } 1940)}\) ( \(\quad \cdots \quad 1\)} \\
\hline Range. & 8.47-8.52 & & & & & \\
\hline Closing. & 8.47 & 8. & \(8.47 n\) & 8.41 & \(8.45 n\) & \[
8.47 n
\] \\
\hline \multicolumn{7}{|l|}{Jan. (new)} \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline & \(8.42 n\) & \(8.42 n\) & \(8.43 n\) & \(8.37 n\) & 8.41n & \(8.43 n\) \\
\hline \(\left.\begin{array}{c}\text { Feb. (new) } \\ \text { Range }\end{array}\right] \quad\) _ & & & & & & \\
\hline \begin{tabular}{l}
Closing - \\
Mar. (old)
\end{tabular} & & & \(8.56 n\) & 8.55n & \(8.44 n^{4}\) & \(8.59 n\) \\
\hline Range - & 8.37-8.43 & 8.33- 8.38 & 8.38-8.48 & 8.33-8.39 & 8.34-8.41 & 8.38-8.40 \\
\hline \multicolumn{7}{|l|}{Mar. (new)} \\
\hline \({ }_{\text {Range }}\) Closing & & & 8.60-8.62 & 8.51-8.55 & 8.58-8.61 & \\
\hline \multicolumn{5}{|l|}{} & & \\
\hline Range-- & & & & & & \\
\hline \multicolumn{6}{|l|}{} & \\
\hline - Range & & & & & & \\
\hline Closing May (old) & & & \(8.48 n\) & \(8.43 n\) & \(8.50 n\) & \(8.50 n\) \\
\hline Range.- & 8.20-8.26 & 8.15-8.25 & 8.22-8.32 & 8.17-8.24 & 8.20-8.2e & 8.23-8.25 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} & & & \\
\hline & & & 8.46-8. & & & \\
\hline Closing. & & & 8.40 n . & \(8.38-8.43\) & \[
\begin{aligned}
& 8.41- \\
& 8.43 n
\end{aligned}
\] & \[
\begin{aligned}
& 8.42 \sim 8.46 \\
& 8.43 n
\end{aligned}
\] \\
\hline \multicolumn{7}{|l|}{} \\
\hline \multicolumn{3}{|l|}{} & \(8.13 n\) & \(8.08 n\) & & \\
\hline \multicolumn{7}{|l|}{Range--} \\
\hline \begin{tabular}{l}
Closing \\
July (old)
\end{tabular} & & & \(8.31 n\) & \(8.29 n\) & \(8.25 n\) & 8.36n \\
\hline Range- & \(8.01-8.05\) & \(7.96-8.06\) & \(8.04-8.11\) & 8.00-8.0 & & \\
\hline & \(8.01 n\) & \(8.03-\) & - 8.05 & \[
8.00 n
\] & \[
.048 .00
\] & \[
8.06-
\] \\
\hline \multicolumn{6}{|l|}{July (new) \(\quad\) (} & 8.28-8.30 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{\(n\) Nominal.}} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Range for future prices at New York for the week ended Aug. 18, 1939, and since trading began on each option:}} \\
\hline & & & & & & \\
\hline Option for- & \multicolumn{3}{|c|}{Range for Week} & \multicolumn{3}{|l|}{Range Since Beginning of Option} \\
\hline \multicolumn{7}{|l|}{1939-} \\
\hline Aug. & & & & Apr. 1119 & 398.12 Oc & t. 31938 \\
\hline Oet. old & 8.69 Aug. & 168.85 A & ug. \(15{ }^{-15} 7.26\) & Jan. 2419 & \({ }_{39}{ }^{\text {9 }}\) 9.16 Au & ug. \(\begin{aligned} & 1 \\ & 1\end{aligned} 1939\) \\
\hline Oct. new- & 8.84 Aug. & 178.90 A & ug. 15888 & Aug. 1719 & 39 9.90 Au & Ag. 151939 \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Nov. new -
Dec.
80}} & & & Feb. 2319 & 397.49 Fe & b. 231939 \\
\hline & 8.54 Aug. & 14.80 & ug. 157.26 & Jan. 2619 & 39 -8.99 Jul & y-26-1939 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & 8.43 Aug. & 148.53 A & \begin{tabular}{l|l|l} 
ug. 15 & 7.29
\end{tabular} & Jan. 2719 & 398.83 Jul & y 261939 \\
\hline \multicolumn{7}{|l|}{} \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & 8.33 Aug. & 14 8.48 \({ }^{\text {A }}\) & ug. 15 -7.36 & Apr. 2019 & \({ }^{9}{ }^{-7.75}\) & g.-1-1939 \\
\hline Mar.new-..- & 8.51 Aug. & 168.62 A & ug. 158.51 & Aug. 1619 & 398.62 Au & g. 151939 \\
\hline \multicolumn{7}{|l|}{} \\
\hline May old.-- & 8.15 Aug. & 14 8.32 & ug. 15 7. 78 & May \(22-19\) & \(\overline{9}^{8} 8.62\) Jul & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { July old. } \\
& \text { July new }
\end{aligned}
\]} & 7.96 Aug. & 14.811 & ug. 15 -7.96 & Aug. 1419 & & \\
\hline & 8.24 Aug. & 178.30 A & ug. 188.24 & Aug. 1719 & 39180 Au & y. 181939 \\
\hline
\end{tabular}

Volume of Sales for Future Delivery-The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline New York & Aug. 11 & Aug. 12 & 14 & ug. 15 & Aug. 16 & Aug. 17 & \[
\begin{aligned}
& \text { Conen } \\
& \text { Contacts } \\
& \text { Aup. } 17
\end{aligned}
\] \\
\hline 1939- & & & & & & & \\
\hline October- & 14,000 & 16,300 & 18,300 & 17,000 & 12,400 & 11,300 & 303,200 \\
\hline December-Old & 33,200 & 19,000 & \(43,8 \frac{000}{}\) & 29,300 & 25,70̄0̄ & 26,800 & 542,500 \\
\hline \({ }_{1}\) New & & & & 5,100 & 1,600 & 1,100 & 6,100 \\
\hline January-Ol & 2.500 & 5,000 & 4,700 & 100 & 2,900 & & 60,900 \\
\hline March-ó & 3,600 & 3,500 & 10, \(\frac{1000}{}\) & \(7, \overline{300}\) & 9,100 & 12,100 & 184,800 \\
\hline \(\stackrel{\text { May- }}{\text { New }}\) & 16,900 & 5,200 & 43,800 & \(\begin{array}{r}18,300 \\ \\ \hline\end{array}\) & -2,800 & 1,900
10,700 & \(\begin{array}{r}3,300 \\ 359 \\ \hline\end{array}\) \\
\hline \({ }^{\text {New- }}\) & & & & 1,000 & 6,800 & & 5,400 \\
\hline July-Oid & 13,100 & 3,400 & 9,500 & 4,100 & 4,000 & 5,200 & 109,600 \\
\hline \begin{tabular}{l}
Inactive months: \\
September, 1939, old November, 1939, old
\end{tabular} & & & & & & & \(\begin{array}{r}300 \\ 100 \\ \hline\end{array}\) \\
\hline Total all futures. & 83,300 & 52,400 & 130,400 & 83,000 & 81,900 & 72,900 & 1,577,600 \\
\hline New Orieans & Aug. 9 & ug. 10 & Aug. 11 & Auj. 12 & Aug. 14 & Aug. 15 & \[
\begin{aligned}
& \text { Open } \\
& \text { Contracts } \\
& \text { Aug. } 15
\end{aligned}
\] \\
\hline 1939 & & & & & & & \\
\hline New & 3,400 & 600 & 1,60 & 2,850 & 5,100 & 3,200 & \(\begin{array}{r}85,150 \\ \hline 200\end{array}\) \\
\hline December-0 & 4,850 & 3,600 & 4,350 & 2,850 & 4,100 & 4,050 & 74,500 \\
\hline 1940 & & & & & & 150 & 150 \\
\hline January-Old & & & & & & & 2,800 \\
\hline March-O-O-- & 1,000 & 800 & 00 & 2,650 & 2,000 & 1.350 & 34,450 \\
\hline New
May-Oi & 1,950 & 2,550 & 400 & 350 & 00 & 550 & \\
\hline \({ }^{\text {New. }}\) & & & & & & 150 & \\
\hline July-Oid & 450 & & 900 & 400 & 100 & 100 & 15,250 \\
\hline Total all futuras & 11,650 & 7.550 & 8.150 & 9.100 & 12.200 & 0.750 & 248.050 \\
\hline
\end{tabular}

The Visible Supply of Cotton tonight, 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 tonight (Friday) we add the item of exports from the United States for Friday only.

Total visible supply ........... \(\overline{6,470,647} \overline{7,612,720} \overline{4,275,125} \overline{4,701,096}\)
Of the above, totals of American and other descriptions are as follows:
American-


Continental imports for past week have been 92,000 b lles.
The above figures for 1939 show a decreass from last week of 30,335 bales, a loss of \(1,142,073\) from 1938, an increase of ?,195,522 bales over 1937 and a gain of \(1,769,551\) bales over 1936.

At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding periods of the previous year-is set out in detail below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns} & \multicolumn{4}{|l|}{Movement to Auto. 18, 1939} & \multicolumn{4}{|l|}{Movement to Aug. 19, 1938} \\
\hline & \multicolumn{2}{|l|}{Receipts} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Ship- } \\
& \text { ments } \\
& \text { Week }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Stocks } \\
& \text { Aug. } \\
& 18
\end{aligned}
\]} & \multicolumn{2}{|l|}{Receipts} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Ship- } \\
& \text { ments } \\
& \text { Week }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Stocks } \\
& \text { Aug. } \\
& 19
\end{aligned}
\]} \\
\hline & Week & Season & & & Week & Season & & \\
\hline Ala., Birm'am & 335 & 1,253 & 1,156 & \[
19,837
\] & \[
13
\] & \[
48
\] & 955 & \[
18,647
\] \\
\hline Montgom'y & 456 & 1,205 & 1,325 & \[
\begin{array}{r}
9,296 \\
50,253
\end{array}
\] & \[
\begin{array}{r}
112 \\
25
\end{array}
\] & 62 & \({ }_{835}^{131}\) & - 46,039 \\
\hline Selma & 289 & 1,017 & 415 & 66,407 & 23 & 79 & 296 & 52,373 \\
\hline Ark., Blythev. & 22 & 29 & 16 & 154,286 & & 15 & 144 & 85,363 \\
\hline Forest Clty & 37 & 37 & 685 & 46,663 & 38 & 38 & 166 & \({ }^{24,260}\) \\
\hline Helena & & & 185 & 47,327 & & 10 & & 28,104 \\
\hline Hope. & & 4 & & 46,540 & 1 & 1 & 291 & 23,477 \\
\hline Jonesboro. & & & 22 & 33,997 & & & 5 & 22,649 \\
\hline Little Rook & 79 & 5,638 & 462 & 146,443 & 3,908 & 6,196 & 338 & 91,176 \\
\hline Newport- & & & & 37,090 & & & & 18,400 \\
\hline Pine Bluff & 249 & 640 & 1,086 & \({ }^{95,723}\) & 2,024 & 2,048 & 255 & 60,227 \\
\hline Walnut Rge
Ga., Albany & 159 & 49
458 & \({ }_{135}^{62}\) & 39,073
11,943 & & 69
715 & 310
143 & 29,311
13,873 \\
\hline Athens... & 12 & 79 & 110 & 25,563 & 12 & 52 & 385 & 24,169 \\
\hline Atlanta. & 1,000 & 2,390 & 2,000 & 71,728 & 358 & 1,305 & 4,082 & 127,690 \\
\hline Augusta. & 2,651 & 4,826 & 2,597 & 116,448 & 3,219 & 4,622 & 1,586 & 122,375 \\
\hline Columbus & 900 & 1,100 & 900 & 31,800 & 200 & 1,000 & 100 & 34,300 \\
\hline Macon. & 448 & 751 & 762 & 23,720 & 1,048 & 1,066 & 712 & 27,469 \\
\hline Rome- & & & & 32,515 & & & & 22,087 \\
\hline La.. Shrevep't & 711 & 779 & 1,581 & 73,392 & 45 & 189 & \({ }_{260}^{260}\) & 53,300 \\
\hline Miss., Clarksd & 240 & 3,209 & 245 & 47,638 & 467 & 1,105 & 966 & 44,767 \\
\hline Columbus & 256 & 377 & 526 & 30,967 & 68 & 107 & 659 & 24,767 \\
\hline Greenwood- & 522 & 1,008 & 1,593 & 57,793 & 661 & 1,124 & 551 & 50,288 \\
\hline Jackson- & 378 & 379 & 377 & 16,908 & 100 & 232 & 442 & 22,669 \\
\hline Natchez & & & 5 & 15,375 & & & & 10,552
11,804 \\
\hline Yazoo City- & 24 & 62 & 547 & 38,109 & & 29 & 199 & 23,796 \\
\hline Mo., St. Louis & 2,411 & 7,862 & 2,521 & 2,062 & 3,232 & 8,216 & 3,237 & 2,905 \\
\hline N.C., Gr'boro & & 100 & 137 & 1,365 & 20 & 36 & 94 & 1,761 \\
\hline Oklahoma- & & & & & & & & \\
\hline s. C., Gr'ville & 1,816 & 5,225 & 2,438 & 55,731 & 2,751 & 4,559 & 3,048 & 71,540 \\
\hline Tenn., Mem's & 16,603 & 72,564 & 24,671 & 553,396 & 8,096 & 28,035 & 13,256 & 495,248 \\
\hline Texas, Abilene & & & & 12.510
3,633 & & & 7 & \\
\hline Austin_...-- & 288 & \({ }_{51} 288\) & 10 & 3,633
2,466 & 23
89 & 23
116 & 25 & 1,421
2
2 \\
\hline Dallas & 237 & 436 & 184 & 38,044 & 115 & 288 & 453 & 32,759 \\
\hline Paris & 38 & 58 & 132 & 38,243 & 306 & 306 & 315 & 22,348 \\
\hline Robstown & 1,791 & 3,075 & 1,023 & 3,933 & 2,666 & 4,318 & 1,500 & 5,763 \\
\hline San Marcos & 29 & 29 & 12 & 1,954 & 109 & 460 & & 438 \\
\hline Texarkana & 10 & 10 & & 34,847 & 12 & 40 & & 18,596 \\
\hline Waco.. & 429 & 468 & 15 & 16,663 & 12 & 40 & 32 & 12,246 \\
\hline Tot., 56 towns & 32.88 .5 & 116.003 & 49.431 & 2417.522 & 30,587 & 67,022 & 36.235 & 1927,836 \\
\hline
\end{tabular}
* Ineludes the combined total of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 16,549 bales and are tonight 489,686 bales more than at the same period last year. The receipts at all the towns have been 2,298 bales more than the same week last year.

\section*{New York Quotations for 32 Years}

The quotations for middling upland at New York on Aug. 18 for each of the past 32 years have been as follows:



O rland Movement for the Week Since Aug. We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows: Shipped 18
\begin{tabular}{|c|c|c|}
\hline Aug. 18- & Week & Since \\
\hline Via St. Louis & 2,521 & 8,135 \\
\hline Via Mounds, & 3,225 & 8,375 \\
\hline Via Rock Isla & 302 & 302 \\
\hline Via Louisville & 69 & \\
\hline Via Virginia point & 3,847 & 11,401 \\
\hline Via other routes, & 4,124 & 11,177 \\
\hline Total gross overl & 14,088 & 39,673 \\
\hline
\end{tabular}

Deduct Shipments-

Leaving total net overland *-.- 8,060
The foregoing shows the week's net overland movement this year has been 8,060 bales, against 10,945 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 1,241 bales.


Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week Ended Aug. 18} & \multicolumn{6}{|c|}{Closing Quotations for Middling Cotton on-} \\
\hline & Saturday & Monday & Tuesday & Wed'day & Thursday & Friday \\
\hline Galveston & 8.84 & 8.80 & 8.77 & 8.72 & 8.75 & 8.80 \\
\hline New Orleans & 8.95 & 8.90 & 8.90 & 8.85 & 8.85 & 8.92 \\
\hline Movannä & 9.19 & 8.99
9.15 & 8.74
9.15 & 8.69
9.09 & 8.72
9.13 & 8.77
9.15 \\
\hline Norfolk. & 9.30 & 9.25 & 9.25 & 9.20 & 9.20 & 9.25 \\
\hline Montgomery & 9.05 & 9.00 & 9.00 & 8.95 & 8.95 & 9.00 \\
\hline Augusta - & 9.28 & 9.24 & 9.24 & 9.19 & 9.22 & 9.27 \\
\hline Memphis & 9.10 & 9.05 & 9.05 & 9.00 & 8.90 & 8.95 \\
\hline Houston- & 8.85
9.00 & 8.80
8.95 & 8.80
8.95 & 8.75
8.90 & 8.78
8.90 & 8.78
8.95 \\
\hline Dallas.-.- & 8.48 & 8.44 & 8.44 & 8.39 & 8 & 8.47 \\
\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 & \[
\begin{aligned}
& \text { Salutday } \\
& \text { Aug. } 12
\end{aligned}
\] & Monday Aug. 14 & \[
\begin{aligned}
& \text { Tuesday } \\
& \text { Aug. } 15
\end{aligned}
\] & \[
\begin{gathered}
\text { Wednesday } \\
\text { Aug. } 16
\end{gathered}
\] & Thursday Aug. 17 & Friday Aug. 18 \\
\hline \[
\begin{array}{|c}
\hline \text { Oct. }\left(\begin{array}{c}
(\text { old }) \\
\hline
\end{array}\right. \\
\hline
\end{array}
\] & 8.89 & \multirow[t]{2}{*}{8.86} & \multirow[t]{2}{*}{\[
\begin{array}{r}
8.85 \\
8.95 b-9.00 a
\end{array}
\]} & 8.79b-8.80a & 8.82 & 8.85-8.87 \\
\hline (news) & \multirow[b]{2}{*}{8.71} & & & \multirow[t]{2}{*}{8.91b-8.94a} & \multirow[t]{2}{*}{8.92b-8.94a} & \multirow[t]{2}{*}{8.91} \\
\hline Dec. (old) & & 8.69 & \(8.70-85\) & & & \\
\hline Jan. (1940) & & & & \(8.76 b-8.79 a\) & 8.78b-8.82a & 8.82 Bid \\
\hline \({ }_{\text {(old) }}^{\text {(new) }}\) & 8.57 & 8.56 & 8.57 & 8.51 & 8.56 & 8.58 \\
\hline Mar.(old) & 8.49-8.50 & 8. & 8.67 Bid & 8.61 Bld & & 8.68 Bid \\
\hline (new) & & & 8.58 Bid & 8.56 Bid & 8.61 Bid & 8.63 \\
\hline ay (old). & 8.31 & 8.32 & 8.33 & 8.28 & 8.35 & 8.35 \\
\hline (new) & & & 8.43 Bid & 8.40 Bid & 8.49 Bid & 8.49 Bld \\
\hline July (old) & 8.11 & 8.12 & \[
8.14
\] & \(8.096-8.10 a\) & 8.15 & 8.18 \\
\hline Tone- & & & 8.24 Bid & & 8.29 Bid & 8.32 Bld \\
\hline Spot -- & & & & & & \\
\hline Old futures & Steady: & Steady. & Steady. & Steady. & Steady. & Steady. \\
\hline \%tu & & & Steady. & stegdv. & Stesiv. & Steady. \\
\hline
\end{tabular}

Census Report of Cottonseed Oil Production-On Aug. 12 the Bureau of the Census issued the following statement showing cottonseed received, crushed, and on hand, and cottonseed products manufactured, shipped out, on hand, and exported for the 12 months ended with July, 1939 and 1938:
COTTONSEED RECEIVED, CRUSHED, AND ON HAND (TONS)

* Includes 5,531 and 899 tons seed destroyed at mills but not 337,118 and 42,394
on hand Aug. 1 nor 76,505 and 153,884 reshipped for 1939 and 1938 , respectively. COTTONSEED PRODUCTS MANUFAGTURED, SHIPPED OUT, AND ON
\begin{tabular}{|c|c|c|c|c|c|}
\hline Item & Season & On II and
\[
\text { Aug. } 1
\] & \begin{tabular}{l}
Produced \\
Aug. to \\
July 31
\end{tabular} & shtpped Out Aug. 1 to July 31 & On Hand
July 31 \\
\hline Crude ofl & 1938 & *33,8 & 1,409,188,525 & 1,365,468,952 & 3,352,9 \\
\hline R & 1937-38 & 11,141,266 & 1,961,485,735 & 1,954,346,359 & 33,833,717 \\
\hline & 37-38 & 441,052,343 & 1,753,368,933 & & 487,927,952 \\
\hline Cake an & 1938-39 & 214,611 & 2,023,523 & 2,117,340 & 120,794 \\
\hline (tons) & 1937-38 & 41,952 & 2,830,420 & 2,657,761 & 214,611 \\
\hline Hulls (tons) & 1938-39 & 133,153 & 1,161,069 & 1,216,118 & 78,104 \\
\hline & 1937-38 & 43,422 & 1,625,932 & 1,536,201 & 133,153 \\
\hline Linters, running & 1938-39 & 457,464 & 1,115,916 & 1,088,527 & 484,853 \\
\hline bales & 1937-38 & 61,547 & 1,470,528 & 1,074,611 & 457,464 \\
\hline Hull fiber, \(500-\) & 1938-38 & 30,534 & 37,785 & 42,607 & 25,712 \\
\hline lib. bales & 1937-38 & 1,828 & 65,433 & 36,727 & 30,534 \\
\hline Grabbots, motes \&c., 500 lb . & 1938-39 & 36,592 & 56,469 & & 31,341 \\
\hline bales.- & 1937-38 & 7,379 & 85,443 & 56,230 & 36,592 \\
\hline
\end{tabular}
* Includes \(11,339,523\) and \(6,399,896\) pounds held by refining and manufacturing
establishments and \(12.855,220\) and \(13,594,470\) pounds in transit to refiners and consumers Aug. 1, 1938, and July 31, 1939, respectively.
a Includes \(5,199,739\) and \(13,267,355\) pounds held by refiners, brokers, agents, and \(7,696,711\) and \(3,414,470\) opunds in transit to manufacturers of shortening, oleomargarine, soap, \&c., Aug. 1, 1938, and July 31, 1939, respectivelz̈.
b Produced from \(1,376,061,144\) pounds of crude oll.
EXPORTS AND IMPORTS OF COTTONSEED PRODUCTS FOR 11 MONTHS ENDED JUNE 30


Census Report on Cotton Consumed and on Hand,
\(\&\) c., in July-Under date of Aug. 15, 1939, the Census Bureau issued its report showing cotton consumed in the United States, cotton on hand, active cotton spindles and imports and exports of cotton for the months of July, 1939 and 1938. Cotton consumed amounted to 521,405 bales of lint and \(74 ; 032\) bales of linters, compared with 578,448
bales of lint and 71,655 bales of linters in June, 1939, and 448,453 bales of lint and 61,559 bales of linters in July, 1938. It will be seen that there is ap increase in July ,1939; when compared with the previous year, in the total lint and linters combined of 85,425 bales, or \(16.7 \%\). The following is the statement:
JULY REPORT OF COTTON CONSUMED, ON HAND, IMPORTED AND EXPORTED, AND ACTIVE COTTON SPINDLES
(Cotton in running bales, counting round as half bales, except foreign, which is in
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{Year} & \multicolumn{2}{|l|}{Cotton Consumed During-} & \multicolumn{2}{|l|}{Cotton on Hand July 31} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Cotton } \\
\text { Spindles } \\
\text { Active } \\
\text { During } \\
\text { Jumber) } \\
\text { (Number }
\end{gathered}
\]} \\
\hline & & \[
\left\lvert\, \begin{gathered}
\text { July } \\
\text { (Bales) }
\end{gathered}\right.
\] & Twelve Months Ended July 31 (Bales) & In Consuming Establishments (Bales) & In Public
Storape
\& at Com-
presses
(Bales) & \\
\hline United & 1939 & 521,405 & 6,860,246 & 861,656 & 11,620,955 & 21,915,363 \\
\hline & 1938 & 448,453 & 5,747,978 & 1,262,532 & 9,645,907 & 21,915,394 \\
\hline \multirow[t]{2}{*}{Cotton-growing states.-.} & 1939 & 442,138 & 5,813,404 & 681,708 & 11,586,745 & 16,526,873 \\
\hline & 1938 & 381,164
63,598 & 4,880,644 & 1,036,748 & 9,569,117 & 18,659,862 \\
\hline New England States...-- & 1938 & 55,239 & 707,563 & 170,933 & 63,403 & \(4,684,256\) \\
\hline \multirow[t]{2}{*}{All other States-........-} & 1939 & 15,669 & 188,128 & 35,101 & 4.445 & 627,940 \\
\hline & 1938 & 12,050 & 159,771 & 54,851 & 13,387 & 571,276 \\
\hline Included Above- & 1939 & 3,250 & 54,607 & 21,133 & & \\
\hline \multirow[t]{3}{*}{Other forelgn cotton} & 1938 & 2,562 & 47,876 & 22,967 & 8,348 & \\
\hline & 1939 & 6,501 & 68,586 & 25,178 & 25,179 & \\
\hline & 1938 & 5,876 & 83,884 & 16,198 & 39,797 & \\
\hline Amer.-Egyptian cotton.- & 1939 & 1,623 & 18,622 & \begin{tabular}{l}
8,177 \\
\hline 192
\end{tabular} & \begin{tabular}{|c}
2,112 \\
3,667
\end{tabular} & \\
\hline \multirow[b]{2}{*}{Linters \(\qquad\)} & & & & 4,192 & 3,66 & \\
\hline & & 74,032
61.559 & \[
\begin{aligned}
& 846,904 \\
& 715,405
\end{aligned}
\] & \[
\underset{268}{290,732}
\] & \[
99,724
\] & \\
\hline
\end{tabular}

Imports of Foreign Cotton
(500-Pound Bales)
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Country of Production} & \multicolumn{2}{|l|}{July} & \multicolumn{2}{|l|}{12 Mos. End. July 31} \\
\hline & 1939 & 1938 & 1939 & 1938 \\
\hline Egypt. & 2,995 & 2,644 & 47,728 & 43,499 \\
\hline Peru. & 75 & & & 744 \\
\hline China & & 3,072 & 25,620 & 16,491 \\
\hline Mexico & 1,795 & 14,412 & 21,809 & 43,598 \\
\hline British India & 9,494 & 4,777 & 49,923 & 48,040 \\
\hline All other. & 1,481 & 120 & 4,156 & 6,643 \\
\hline Total & 15,840 & 25,047 & 149,780 & 159,015 \\
\hline
\end{tabular}

Linters imported during 11 months ended June 30, 1939, amounted to 43,654 equivalent 500 -pound bales

Exports of Domestic Cotton-Excluding Linters (Running Bales-See Note for Linters)
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Country to Which Exported} & \multicolumn{2}{|l|}{July} & \multicolumn{2}{|l|}{12 Mos. End. July 31} \\
\hline & 1939 & 1938 & 1939 & 1938 \\
\hline United Kin & 7.815 & 30,707 & 401,370 & 1,551,843 \\
\hline France & 2,892 & 4,398 & 338,023 & 715,850 \\
\hline Italy & 14,913 & 22,234 & 275,943 & 505,379 \\
\hline Germany & 14,699 & 9,303 & 321,335 & 653,945 \\
\hline Spain.- & 885 & & 16,755 & 1,260 \\
\hline Belgium & 2,444 & 5,629 & 88,260 & 189,524 \\
\hline Other E & 20,845 & 36,102 & 616,305 & 746,592 \\
\hline Japan & 18,755
1706 & 69,575 & 864,278 & 690,513 \\
\hline China & 1,706
14,162 & \(\begin{array}{r}3 \\ 12.759 \\ \hline 159\end{array}\) & \(\begin{array}{r}85,829 \\ 229 \\ \hline 8048\end{array}\) & \(\xrightarrow{22,786}\) \\
\hline All othe & 7,415 & 12,769
4,699 & 229,048
89,694 & 245,955
274,768 \\
\hline Total. & 106,531 & 195,706 & 3,326,840 & 5,598,415 \\
\hline
\end{tabular}

Note-Linters exported, not included above, were 19,820 bales during July in
1939 and 20,864 bales in 1938. 213,054 bales for 12 months ended July 31 in 1939 and 274,625 bales in 1938 . The distribution for July 1939 follows: United Kíngdom,
6,\(938 ;\) France, 4,140; Belglum, 473; Germany, 3,607; Italy 1,784; Denmark, 140; 6,938; France, 4,140; Belglum, 473; Germany, 3,607 ; Italy, 1,784; Denmark, 140;
Canada, 821 ; Panama, 49; British West Indies, \(1 ;\) Japan, 1,762; South Africa, 105. WORLD STATISTIOS
The world's production of commercial cotton, exclusive of linters, grown in 1938, as compiled from various sources was \(27,870,000\) bales, counting year ended July 31 , 1938, was \(26,748,000\) bales. The total number of spinning cotton spindles, both active and ide, is about \(147,000.000\).

Loans on 1938 Cotton Extended One Year-CCC Takes Title to Older Loan Stocks-The Secretary of Agriculture announced on Aug. 17 that the Commodity Credit Corporation has extended the maturity of its loans on 1938 crop cotton one year to July 31, 1940; that it has on 1938 crop cotton one year to the to the remainder of the 1934 crop cotton under government loans; and that, in order to acquire the necessary additional cotton for delivery under the cotton-rubber exchange agreement with Great Britain, it will take title on Sept. 1, 1939, to the 1937 crop cotton which is under government loans. The announcement added:
The 1938 crop loans were made on \(4,480,000\) bales of cotton. These
loans averaged 8.85 cents per pound; they were made on the basis of 8.3 loans averaged 8.85 cents per pound; they were made on the basis of 8.3 cents for middling \(7 / 8-\) inch cotton with adjustments in rates for higher and
lower grades. At the present market prices many producers have an equity lower grades. At the present market prices many producers have an equity
in the 1938 cron cotton on which the lans have been extended. During
recent weeks, loans on approximately 400,000 bales of the 1938 crop have recent weeks, loans on approximately 400,000
been repaid and the cotton has been released.
been repaid and the cotton has been released.
The COC has acquire title to the approximately \(1,670,000\) bales of 1934 crop cotton which were under government loans. These loans were past excess of the market value of the cotton. Taking title to this this 41 loan cotton provides stocks from which shipments can be made of such bales as
may qualify for delivery under the agreement with the British Government for the exchange of cotton for rubber. It is anticipated that only a small part of this 1934 loan cotton will be found to be of the grade and staple On will meet the specifications for this transaction.
approximately \(5,270,000\) bales of 1937 crop cotton which are ment loans. Cotton will be drawn from this stock to complete the delivery of the types of cotton required under the cotton-rubber exchange agree-
ment. The loans on the 1937 crop cotton are also past due and the principal, plus accrued interest and carrying charges, is in excess of the market value of the cotton.
Since CCC loans a
Since CCO loans are of the non-recourse type, the Corporation acquires title under the terms of producers notes and loan agreements by crediting
thereon the principal amount loaned plus all accrued interest nd charges.

Supply and Distribution of Domestic and Foreign Cotton in the United States, Season of 1938-39-The preliminary report for the several items of the supply and
distribution of cotton in the United States for the 12 months ended July 31, 1939, are presented in the following tabular statements. Number I shows the principal items of supply and distribution; Number II the comparative figures of stocks held on July 31, 1938 and 1939; and Number III, further details concerning the supply and the distribution. The quantities are given in running bales, except that round bales are counted as half bales and foreign cotton in equivalent \(500-\mathrm{lb}\). bales. Linters are not included.
I-COTTON GINNED, IMPORTED EXPORTED, CONSUMED
AND DESTROYED INTHE UNITED STATES FOR THE 12
MONTHS ENDED JULY 31, 1939 (BALES) MONTHS ENDED JULY 31, 1939 (BALES)

 I-STOCKS OF COTTON IN THE UNITED STATES JULY 31 , 1938 AND 1939 (BALES)

In consuming establishments_
1939
861,656
\(11,620,955\)

 Total.-..-......................................-. \(13,032,611\) 11,533,439 III-SUPPLY AND DISTRIBUTION OF DOMESTIGAND FOREIGN
COTTON IN THE UNITED STATES FOR THE 12 MONTHS COTTON IN THE UNITED STA
Supply-
Stocks on hand Aug. 1,1938 , total_ \(\qquad\)



\section*{Aggregate supply}
\(23,267,903\)
Net exportt (total less 1,983 reimports, year ended June 30)
\(3,324,857\)
\(6,860,246\)
Destroyed (baled cotton)
Stocks on hand July 31, 1939, total
66,000
\(13,032,611\)
In consuming establishments \(\qquad\)

\(23,283,714\) a Includes cotton for export on shipboard but not cleared; cotton coast
wise; cotton in transit to ports, interior towns, and mills; cotton on farms, \&c b Due principally to the inclusion in all distribution items of the "city crop," which consists of rebaled san ples and pickings from cotton damaged nd weather
Note-Foreign cottons included in above items are 123,193 bales con-
sumed; 111,516 on hand Aug. 1, 1938, and 76,036 on hand July 31,1939 . SUPPLY AND DISTRIBUTION STATISTICS FOR LINTERS
Stoks lin
Stocks of liniers Aug. 1, 1938, were 864,859 running bales; production
during 12 months ended Juiy \(31,1939,1,115,916 ;\) imports 44,870 (partially estimated); exports 213,\(054 ;\) consumption 846,904 ; destroyed 16,000 ; and 5,000.

Returns by Telegraph-Telegraphic advices to us this evening denote that progress of cotton in Texas was good in the extreme south portion and extreme west but poor to only fair in most other sections. In the central and eastern portions of the cotton belt advance was generally satisfactory.


The following statement has also been received by tele graph, showing the heights of rivers at the points named at 8 a . m. of the dates given:


Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Week } \\
& \text { End }
\end{aligned}
\]} & \multicolumn{3}{|l|}{Receipts at Ports} & \multicolumn{3}{|l|}{,Stocks at Interior Towns} & \multicolumn{3}{|l|}{Receizts from Plantation} \\
\hline & 1939 & 1938 & 1937 & 1939 & 1938 & 1937 & 1939 & 1938 & 193 \\
\hline Msy & & & & & & & Nil & NIl & NII \\
\hline 19. & \({ }_{16.253}^{15,02}\) & 14,112 & \({ }_{25,457}^{28,231}\) & 2667,674 & 2194,843 & 1107,259 & Nil & Nil & Nil \\
\hline June & & & & 2635,929 & 2167.585 & 1064,946 & Nil & Nil & Nil \\
\hline \({ }^{2}\) & \({ }_{16,177}^{17,87}\) & 17,059 & \({ }_{23,325}^{23.761}\) & 2600.639 & 2138,409 & 1030,520 & Nil & Nill & Nil \\
\hline 16. & 23,331 & 27,019 & 15,944 & 2570.117 & 2119,356 & 998,705 & Nil & 7.966 & Nil \\
\hline 23. & 36,239 & 24,113 & 19,653 & 2541,961 & 2100,775 & 964,392 & 8,083 & 5,532 & Nil \\
\hline 30 & 26,909 & 22,893 & 15,752 & 2512,919 & 2081,164 & 930,969 & Nu & 3,282 & Nil \\
\hline Joly & 26,363 & 17,684 & 17,059 & 2490,599 & 2053,520 & 903,027 & 4,043 & Nil & 11 \\
\hline 14. & 33,685 & 32,676 & 17,371 & 2462,476 & 2024,282 & 873,772 & 5,562 & 3,438 & Nil \\
\hline 21. & 58,075 & 43,924 & 28,601 & 2444,446 & 1997,556 & 848,935 & 44,437 & 17,198 & N \\
\hline 28. & 73,527 & 53,593 & 55,199 & 2434,289 & 1978,400 & 828,147 & 63,370 & 44,437 & 34,411 \\
\hline Aug. & 73,404 & 49,379 & 68.215 & 2441,606 & 1951,616 & 811,182 & 80,721 & 22,595 & 39,231 \\
\hline 11. & 72,192 & 51,885 & 94,093 & 2434,971 & 1933,484 & 798,150 & 64,657 & 33,753 & 79,061 \\
\hline 18. & 101,982 & 73,033 & 149,210 & 2417,522 & 1927,836 & 788,408 & 85,433 & 67,385 & 141,468 \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 196,939 bales in 1938 they were 114,939 bales and in 1937 were 253,120 bales. (2) That, although the receipts at the outports the past week were 101,982 bales, the actual movement from plantations was 85,433 bales, stock at interior towns having decreased 16,549 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 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Cotton Takings, Week and Season} & \multicolumn{2}{|l|}{1939} & \multicolumn{2}{|r|}{1938} \\
\hline & Week & Season & Week & Seaso \\
\hline Visible supply A & 6,500,982 & & 7,662,984 & \\
\hline  & 213,493 & 6,634,188 & \(183,3 \overline{3} \overline{0}\) & 06 \\
\hline Bombay receipts to Aug. \(17 \overline{7}\) & 14.000
12.000 & \({ }_{2}^{29.000}\) & 29,000
21,000 & 64,000
38,000 \\
\hline Alexandria receitsts to Aug. 16 & 44,000 & 49,100 & 1:000 & 1,800 \\
\hline Other supply to Aug. 16 * \(b\)-- & \({ }_{12,000}\) & 22,000 & 10,000 & 24,000 \\
\hline Total supp & 6,796,475 & 7,303,687 & 7,907,314 & 8,392, \\
\hline Visible supply Aug. 18 & 6,470,647 & 6,470,647 & 7,612,720 & 7,612,72 \\
\hline Total takings to Aug. & 325,828 & \({ }^{833} \mathbf{8} 040\) & 294,594 &  \\
\hline Of which other - & 1941,800
131 & 325,100 & 92,000 & 270, 8 \\
\hline
\end{tabular}
* Embraces receipts in Europe from Brazil, Smyrna, Wést Indies, \&c. \(a\) This total embraces since Aug. 1 the total estimated consumption by
Southern mills, \(3: 0,000\) bales in 1939 and 265,000 bales in 1938 -takings not being a avaiable and the aggregate amount taken by Northern and
foreign spinners, 5130 bales in 1939 and 515,179 bales in 1937 , of foreign spinners. 513,010 bales in 1939 and
which 187,910 bales and 89,850 bales American.
\(b\) Estimated.
India Cotton Movement from All Ports-The receipts of Indian cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Aug. } 17 \\
& \text { Receipts- }
\end{aligned}
\]} & \multicolumn{2}{|r|}{1939} & \multicolumn{2}{|r|}{1938} & \multicolumn{2}{|r|}{1937} \\
\hline & Week & \[
\begin{gathered}
\text { Since } \\
\text { Aug. } 1
\end{gathered}
\] & Week & \[
\begin{gathered}
\text { Since } \\
\text { Aug. } 1
\end{gathered}
\] & Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] \\
\hline Bomba & 14,000 & 29,000 & 29.000 & 64.000 & 16,000 & 32.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports} & \multicolumn{4}{|c|}{For the Week} & \multicolumn{4}{|c|}{Since Aug. 1} \\
\hline & \[
\begin{aligned}
& \text { Great } \\
& \text { Britain }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Conti- } \\
& \text { nent }
\end{aligned}
\] & \[
\left|\begin{array}{c}
\text { Sap'n \& } \\
\text { China }
\end{array}\right|
\] & Total & \[
\begin{aligned}
& \text { Great } \\
& \text { Britain }
\end{aligned}
\] & \[
\begin{gathered}
\text { Conti- } \\
\text { nent }
\end{gathered}
\] & \[
\left|\begin{array}{c}
\text { Japan }{ }^{2} \\
\text { China }
\end{array}\right|
\] & Trotal \\
\hline Bombay & & & & & & & & \\
\hline \({ }^{1939}\) & & 4,000
2,000 & 67.000
8.000 & 71,000
12,000 & 1,000
2,000 & 6,000
8,000 & 90.000
49.000 & 97,000
59,000 \\
\hline 1937 & 2.000 & 1,000 & & 3,000 & 2,000 & 13,000 & 61,000 & 76,000 \\
\hline Other India: & 2.000 & 10,000 & & & 9.000 & & & \\
\hline 1938-7. & 10.000 & 11.000 & & 21,000 & 14,000 & 24,000 & & 38,000 \\
\hline 1937. & 3,000 & 5.000 & & 8,000 & 3,000 & 21,000 & & 24,000 \\
\hline Total all & & & & & & & & \\
\hline 1938 & \({ }_{12,000}^{2,00}\) & \({ }_{1}^{14,000}\) & 87,000 & 33,000 & 16.000 & \({ }_{32,000}^{22,00}\) & \({ }_{49,000}^{90,00}\) & \({ }^{122,000}\) \\
\hline 1937 & 5.000 & 6,000 & & 11.000 & 5,000 & 34.000 & 61.000 & 100,000 \\
\hline
\end{tabular}

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipls of 15,000 bales. Exports from all India ports record an increase of 50,000 bales during the week, and since Aug. 1 show an increase of 25,000 bales.

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 Alexandria, Egypt, Aug. 16 & \multicolumn{2}{|r|}{1939} & \multicolumn{2}{|r|}{1938} & \multicolumn{2}{|r|}{1937} \\
\hline Receipts (cantars)Since Aug. 1 & \multicolumn{2}{|r|}{\[
\begin{array}{r}
220,000 \\
248,000 \\
\hline
\end{array}
\]} & \multicolumn{2}{|r|}{5,000
9,300} & \multicolumn{2}{|r|}{\[
\begin{array}{r}
9,000 \\
10,500 \\
\hline
\end{array}
\]} \\
\hline & \[
\begin{gathered}
\text { This } \\
\text { Week }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & \[
\begin{gathered}
\text { This } \\
\text { Week }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & \[
\begin{gathered}
\text { This } \\
\text { Week }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] \\
\hline Export (bales)-
To Liverpool--
To Manchester,
To Continent \& Indi & 11,000 & \[
\begin{array}{r}
1,000 \\
3,000 \\
2,0.00 \\
1,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
3,000 \\
14,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
3,600 \\
4,00 \\
2,000 \\
1,000
\end{array}
\] & 3.0000 & \[
\begin{array}{r}
900 \\
\begin{array}{r}
1,300 \\
9,000 \\
100
\end{array}
\end{array}
\] \\
\hline Total exports......- & 11,000 & 27,000 & 18,000 & 29,600 & 3,000 & 11,300 \\
\hline
\end{tabular} Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. 220,000 cantars and the foreign shipments 11,000 bales.

Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for home trade is improving. We give prices today below and leave those for previous weeks of this and last year for comparison:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|c|}{1939} & \multicolumn{3}{|c|}{1938} \\
\hline & \(32 s\) Cop
Tuist & 814 Lbs. Shirt-
ings, Common
to Finest & \[
\left\lvert\, \begin{array}{|c}
\text { Cotton } \\
\text { Middl'g } \\
\text { Upl'ds }
\end{array}\right.
\] & \[
\underset{T w i s t}{32 s \text { Cop }}
\] & \begin{tabular}{l}
81/4 Lbs. Shirt- \\
ings, Common
\end{tabular} & \[
\left\lvert\, \begin{gathered}
\text { Cotton } \\
\text { Middl'g } \\
\text { Upl'ds }
\end{gathered}\right.
\] \\
\hline & d. & d. s.d. & d. & d. & .d. s.d. & d. \\
\hline  & \({ }_{87781010}^{97 / 8}\) & (1).9 \(9{ }^{9}\) & \begin{tabular}{l}
5.54 \\
5.48 \\
\hline
\end{tabular} & \({ }_{9}^{914(910101 / 2}\) &  & 析 \\
\hline \({ }_{\text {June }}\) & & 9 Ca 9 & & & & \\
\hline 9 & - \({ }_{\text {dy }}\) &  & 5.4
5.77
5.78
5 & 83\% \({ }^{\text {818 }}\) & \({ }^{9}\) 9 @ \({ }^{\text {a }}\) & 4.43
4.54
4.69 \\
\hline 23 & \({ }_{9}^{9 / 8}\) @10 10 & 9 \({ }_{9} \quad 0993\) & 5.76 & \({ }_{9}^{81 / 809} 10^{9 / 8}\) & \({ }_{9}^{9}\) & \({ }_{4}^{4.83}\) \\
\hline \(30-\) & 9 @10 & \(9{ }^{9}\) (6) 9 & 5.62 & 9/6@1018 &  & 4.96 \\
\hline - & 9 Q10 & 9 - 9 & \({ }_{5}^{5.61}\) & & & 5.16 \\
\hline 14.
21. & \({ }_{8} 1 / 610{ }^{(10} 97 / 8\) &  & 5.5
5.52
5.23 &  &  & 5.06 \\
\hline -- & 87/6 97/ & 8103519813 & \({ }_{5.40}\) & 9/8/910\% &  & 4.99 \\
\hline \(4{ }^{4}\)-- & \(8{ }^{83} 1093\) & 810320913 & & &  & \\
\hline 11.- & 83, &  & 5.14 & \({ }_{9}^{9}\) @10 \({ }^{\text {@10 }}\) &  & 4.78
4.78 \\
\hline
\end{tabular}

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 50,282 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:


Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port: Forwarded-
Total stockg
Of which American.
Total imports Of which American.
Amount float...--
\(\begin{array}{llll}10,000 & 31,000 & 22,000 & 31,000\end{array}\)
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 & Thutsday & Friday \\
\hline \[
\begin{gathered}
\text { Market, } \\
12: 15 \\
\text { P. M. }
\end{gathered}
\] & Quiet. & Quiet. & Quiet. & Moderate demand. & A. fair business doing. & A fair business doing \\
\hline Mid.Upl'ds & 5.17d. & 5.12d. & 5.14 d . & 5.13 d . & 5.10d. & 5.14 d . \\
\hline Futures & Quiet; & Quet; un- & Quiet but
steady; un- & Quiet;
2 to 3 pts. & Stdy.; 1 pt.
dec. to & St'dy, unch \\
\hline Market opened & 2 to 4 pts. & changed to
4 pts. dec. & steady; un- & 2 tocline. & \[
\left|\begin{array}{c}
\text { dec. to } 1 \text { pt } \\
\text { advance. }
\end{array}\right|
\] & to 2 pts. advance \\
\hline & & & \({ }^{2}\) pts, adv. & & & \\
\hline \(\underset{4}{\text { Market, }}\) & Qulet;
2 to 4 pts & \[
\begin{aligned}
& \text { Quiet but } \\
& \operatorname{stdy} ; \quad 2 \text { to }
\end{aligned}
\] & Quiet but & \begin{tabular}{l}
Quiet; \\
3 to 4 pts.
\end{tabular} & \(\underset{\text { Quiet but }}{\text { stdy.; }} 1\) & ( \({ }_{\text {Steady }}^{\text {to } 4 \mathrm{pts} \text {. }}\) \\
\hline P. M. & decline. & 4 pts. dee. & 3 pts. adv. & decline. & 3 pts . adv. & advance \\
\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}{*}{\[
\begin{aligned}
& \text { Aus. } 12 \\
& \text { Aug. } 18
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\left|\frac{\text { sat }}{\text { Close }}\right|
\]} & \multicolumn{2}{|l|}{Mon.} & \multicolumn{2}{|l|}{Tues.} & \multicolumn{2}{|r|}{wed.} & \multicolumn{2}{|l|}{Thurs.} & \multicolumn{2}{|l|}{Fri.} \\
\hline & & N & Close & & lose & & Close & & Clo & & \\
\hline no & d. & \({ }_{4}{ }^{4}\) & 4 & 4.36 & 43 & 4.3 & 4.32 & 4.32 & \({ }_{4.34}^{4 .}\) & & \\
\hline October & 4.38 & 4.34 & 4.31 & 4.36 & & & 4.30 & & 4.3 & & 4.33 \\
\hline January (1940) & 4.34 & 4.30 & 4.30 & 4.32 & 4.32 & 4.31 & 4.29 & 4. & 4.3 & 4. & 4.3 \\
\hline March_..... & \({ }_{4.35}^{4.35}\) & \({ }_{4}^{4.32}\) & \({ }_{4.32}^{4.32}\) & 4.34 & 4.34 & \({ }_{4}^{4.32}\) & \({ }_{4.31}^{4.31}\) & 4.31 & 4.3 & \({ }_{4}^{4.33}\) & \({ }_{4}^{4.34}\) \\
\hline Juy & 4.32 & 4.30 & \({ }_{4}^{4.30}\) & 4.32 & 4.32 & 4.31 & 4.29 & 4.31 & 4.3 & 4.32 & 43 \\
\hline October--- & 4.31 & & & & & & & & & & 4.33 \\
\hline January (194) & 4.33 & & 4.31 & & 4.34 & & 4.31 & & 4.34 & & 1.3 \\
\hline March & 4.34 & & \({ }_{4}^{4.32}\) & & \({ }_{4}^{4.35}\) & & 4. & & & & \({ }_{4}^{4.3}\) \\
\hline & \({ }_{4.36}^{4.35}\) & & \({ }_{4.34}^{4.33}\) & & \({ }^{4.37} 4\) & & 4.34 & & 7 & & 4.38 \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

Friday Night, Aug. 18, 1939.
Flour-The flour market showed little change. Buying interest was reported as exceptionally slow the past week, and mills reported the demand to be very quiet. During the first three days of the week shipping instructions were reported to be moderately heavy.
Wheat-On the 12 th inst. prices closed \(1 / 4\) to \(5 / 8 \mathrm{c}\). net higher. A late rally lifted wheat prices on the Chicago Board today a cent from the early lows to net gains averaging about \(1 / 2 c\). The wheat market started steady, but weakness at Winnipeg, where prices were down more than a cent and closed \(1 / 2\) to \(3 / 4 \mathrm{c}\). net lower-influenced the Chicago Board market and helped to produce a decline of about \(1 / 2 \mathrm{c}\). Export sales of North American wheat were estimated at 50,000 bushels from Canada to the United Kingdom. The Department of Commerce reported that total stocks of wheat in the United States held by mills on June 30 were 112, 881 ,275 bushels, a sharp increase from the \(68,012,346\) held a year ago. On the 14 th inst. prices closed \(1 / 4\) to \(5 / 8 \mathrm{e}\). net higher. Gains of a cent brought wheat prices to the best level in 10 days. The session today was moderately active. Towards the close, however, some of the early gains were erased. Prices fluctuated erratically most of the time, dipping about \(3 / 8 \mathrm{c}\). in early dealings, then rising a full cent. Hedging of new wheat, though abnormally light, and mill purchasing, together with some short covering, comprised the bulk of the dealings. Continued underlying support was derived from the prospect that a substantial portion of this season's crop will be held off the market temporarily as collateral for Government loans. However, uncertainty as to the extent of this holding, as well as the effect of the export subsidy program, tended to check market activity. A Canadian report crediting the Federal Minister of AgriculCanadian report crediting the Federal Minister of Agricul-
ture with the belief that a crop no greater than last year's ture with the belief that a crop no greater than last year s ported to have arranged to take \(10,000,000\) bushels of Rumanian wheat. On the 15 th inst. prices closed unchanged to \(3 / 8 \mathrm{c}\). lower. After an early display of strength, wheat prices today reacted about a cent from the session's highsthe best quotations recorded here in almost two weeks-and closed fractionally lower than yesterday. Interest in grains was small and prices were affected by comparatively minor transactions. While traders were inclined to go slow on the selling side, believing that the loan program is taking a large quantity of wheat off the open market, there was little in the trade news to inspire buying. Hedging sales contributed to the late weakness. Absence of selling pressure permitted maintenance of steady prices in the wheat pit, and as a result of scattered purchasing, some of which was credited to millsthe market scored gains of about \(1 / 2 \mathrm{c}\). at times. While no definite figure was available as to the amount of wheat being held off the market, the volume is believed to be large in view of the unusually light hedge selling in the pit as the spring wheat harvest progresses. On the 16th inst. prices closed \(5 / 8\) to \(11 / 8 \mathrm{c}\). net higher. Wheat prices reached the best level in two weeks on the Chicago Board today, advancing more than a cent a bushel at times. Strength at Winnipeg, where wheat advanced more than a cent a bushel, and a fair demand in the Chicago market for September contracts, combined to give the market its upward movement. September contracts reached \(661 / 8\), up \(11 / 4 \mathrm{c}\). from the previous closing. December was up \(11 / 8 \mathrm{c}\). at the maximum and May a cent. Trade on the Chicago Board was light. Liverpool reflected yesterday's downturn here, opening unchanged to \(1 / 4\) down and then declining slightly further. Renewed pressure of Argentine shipments was a depressing factor on the English market.
On the 17 th inst. prices closed unchanged to \(5 / 8 \mathrm{c}\). lower. The wheat market developed a downward trend today after advancing in early dealings to the best level of the month. Trade here reflected a decline at Liverpool, and there was evidence of switching of hedges from September contracts into more deferred deliveries. The late reaction on the Chicago Board reflected to some extent the failure of Liverpool wheat to follow the upturn here yesterday. There was also some talk that the export subsidy program, which goes into effect Saturday, may depress foreign prices. The European political situation attracted little attention. Traders said that the wheat market is deriving some support from an improved domestic statistical situation, resulting from the reduced 1939 crop and recent disclosure that the carryover from last season, while very large, is not as big as had been expected earlier.

Today prices closed \(1 / 8\) to \(1 / 4 \mathrm{c}\). net higher. Wheat values turned upward in late trading today, scoring gains of almost a cent from early lows, or about \(1 / 2 \mathrm{c}\). from yesterday's close. Pit brokers said most of the buying was that of "shorts" covering previous sales and apparently was inspired to some extent by weakness in securities, which some dealers linked with uneasiness over the foreign political situation. Liverpool fell more than 1c., in some cases to all-time record lows for the contracts now being quoted. October delivery there was priced below 50c. a bushel, compared with \(651 / 2\) c. for September wheat in Chicago. Cables pared with \(65^{1 / 2}\) c. ar European political developments, to continued pressure of Argentine wheat, increased subsidy on United States flour exports, and the prospective United States wheat subsidy program effective tomorrow. Under the new plan exporters will report sales possibilities to the Government, with the latter having the right to guarantee exporters against losses on wheat bought in the domestic market. Open interest in wheat tonight was \(97,891,000\) bushels.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK No. 2 red CLOSING PRICES OF
September

\section*{May_......
Seasm.'
September \\ Decem}
 October-
November
December.
May_ Sat. Mon. Tues. Wed. Thurs. Fri.
821/ \(823 / 423 / 835\) 835/8 \(83 / 8\)
WHEAT FUTURES IN CHICAGO
Sat. Mon. Tues. Wed. Thurs. Fri.

Corn-On the 12 th inst Corn showed strength throughout the session and finished at about the highs of the day. Export demand for United States corn, however, remains flat. September contracts were supported throughout the session, apparently due to expectation of another sharp decrease in local stocks during the coming week. On the 14 th inst. prices closed \(1 / 8\) to \(5 / 8 \mathrm{c}\). net lower. Corn moved upward with wheat early in the session, but later developed independent weakness due to light shipping demand and an increase in volume booked to arrive here. The total reported booked was 123,000 bushels. Progress of corn in Illinois was reported as good to excellent, although B. W. Snow said ear rot had appeared in several counties. Advanced ears are starting to dent. On the 15 th inst. prices closed \(3 / 8\) to \(7 / 8\) c. net lower. Corn prices continued to show independent weakness, dipping as much as \(1 / 2 c\). at times. The market was influenced by indications of increased country offerings and bearish reports concerning the handling of corn which will be turned over to the Government in default of 1938 loans. On the 16 th inst. prices closed \(3 / 8\) to \(3 / 4 \mathrm{c}\). net higher. Corn opened slightly lower and later declined about \(1 / 2 \mathrm{c}\). The market received enough support at that level, however, to lift prices back not only to the previous closing levels, but a substantial net gain was shown at close of today's session. The Government's weekly crop summary said corn continued to make satisfactory progress rather generally in the principal producing areas, with condition mostly good to excellent in central and eastern portions of the belt.

On the 17 th inst. prices closed unchanged to \(1 / 4 \mathrm{c}\). off. Corn prices advanced slightly at times, but in the later session the market ruled rather heavy, being influenced somewhat by good receipts and favorable weather conditions for maturing of the crop. Today prices closed \(1 / 4\) to \(3 / 8 \mathrm{c}\). net lower. Corn prices were slightly lower, due partly to continued slowness of export trade, despite the fact that Argentine competition has diminished. However, South Africa is exporting increasing quantities. Open interest in corn tonight was \(36,925,000\) bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK No. 2 yellow--.-.-.-.-.-.
DAILY CLOSIN PRICES OF September

\section*{Season's High and When Made September
December}

Oats-On the 12 th inst. prices closed \(1 / 4 \mathrm{c}\). to \(3 / 8 \mathrm{c}\). net higher. Oats were fairly firm in a light trade, being influenced largely by the firmness of wheat and corn markets. On the 14 th inst. prices closed \(1 / 8 \mathrm{c}\). lower. Oats improved slightly in the early dealings, but later fell off in sympathy with wheat and corn's downward trend. Elevator interests were reported in the oats market, but some hedging was in evidence. On the 15 th inst. prices closed unchanged to \(1 / 4 \mathrm{c}\). lower. There was very little of interest in this market, trading being light and without special feature. On the 16 th inst. prices closed \(1 / c\) c. to \(5 \%\) c. net higher. With the bullish influence of advancing wheat and corn markets, and bullish influence of advancing wheat and corn markets, and
some short covering in oats, values in the latter market were some short covering in oats, value
substantially higher at the close.

On the 17 th inst. prices closed \(1 / 4 \mathrm{c}\). lower to \(1 / 8 \mathrm{c}\). higher. Trading was light and of a mixed character. Today prices closed \(1 / 4 \mathrm{c}\). higher to \(1 / 8 \mathrm{c}\). lower. Trading was light and without special feature.

Volume 149
daily closing prices of oats futdres in chicago September
December \(\qquad\) Sat.
\(288 / 4\)
2814
2878 Season's High and When Made I Season's Low and When Made
September ---33\% May 25, 1939|September .-. \(241 / \mathrm{July}\) 25, 1939
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG October--
December-
May

Rye-On the 12 th inst. prices closed \(1 / 8 \mathrm{c}\). up on active deliveries. Trading was quiet, with the undertone steady. On th \(\mathcal{1 4 t h}\) inst. prices closed \(1 / 4 \mathrm{c}\). off to \(1 / 8 \mathrm{c}\). up. Trading was light, with a rather heavy undertone prevailing during most of the session. On the 15 th inst. prices closed \(1 / 4 \mathrm{c}\). most of the session. This grain was exceedingly dull, with lower to unchanged. This grain was exceedingly dull, with inst. prices closed \(3 / 8 \mathrm{c}\). to \(1 / 2 \mathrm{c}\). net higher. With all the other grains trending upward, it was only natural rye values should follow the general trend.
On the 17 th inst. prices closed unchanged to \(1 / 8 \mathrm{c}\). off. Trading was light and without feature. Today prices closed unchanged to \(1 / 4 \mathrm{c}\). higher. There was no noteworthy feature to the trading.
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO September
December
May_-_-
 \(\begin{array}{r}-404 \\ -424 \\ \hline 10\end{array}\)



DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG October-
December
Day....
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG October--
December \(\qquad\)

Closing quotations were as follows:

\section*{FLOUR}
\(\begin{array}{ll}\text { spring pat. high protein_- } 5.05 @ 5.20 & \text { Rye flour patents. }-7 .-3.75 @ 4.05 \\ 8 \text { pring patents }\end{array}\)
 Hard winter straights...-4.75@4.95
Hard winter patents
Hard winter clears.-.-.-.
Nom. Coarse pear (new) Nos.
Fancy
1.2-0.3-0.2 Grain
 Sorn. New York-
No. 2 yellow, all rall \(\qquad\) \(585 / 8 \begin{gathered}40 \text { Ibs. Feeding } \\ \text { Chicago, cash }\end{gathered}\) \(\qquad\) \(-54 \frac{1}{2}\)
All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receiptsat- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline Chicago & \[
\begin{array}{|r|}
\hline b b l s \\
196 \mathrm{lbs} \\
214,000
\end{array}
\] & \[
\text { bush } 60 \mathrm{lbs}
\] & \[
\begin{array}{r}
\text { bush } 56 \mathrm{lbs} \\
641,000
\end{array}
\] & \[
\begin{array}{r}
\hline b u s h 32 \mathrm{lbs} \\
804,000
\end{array}
\] & \[
\begin{array}{r}
\text { bush } 56 \text { los } \\
28,000
\end{array}
\] & \[
\begin{array}{r}
\text { bush } 48 \text { lbs } \\
224,000
\end{array}
\] \\
\hline Minneapoils & & 3,777,000 & 33,000 & 1,848,000 & 573,000 & 2,800,000 \\
\hline Duluth ..-- & & 1,229,000 & 169,000 & 865,000 & 133,000 & 432,000 \\
\hline Milwaukee & 18,000 & 71,000 & 118,000 & 5,000 & 1,000 & 907,000 \\
\hline Toledo & & 559,000 & 8,000 & 167,000 & 10,000 & 5,000 \\
\hline Indianapolis & & 274,000 & 187,000 & 102,000 & 13,000 & \\
\hline St. Louls-- & 111,000 & 656,000 & 215,000 & 54,000 & 6,000 & 12,000 \\
\hline Peoria & 35,000 & 35,000 & 453,000 & 66,000 & 11,000 & \\
\hline Kansas City & 20,000 & 664,000 & 189,000 & 40,000 & & \\
\hline Omaha & & 798,000 & 69,000 & 110,000 & & \\
\hline St. Joseph. & & 49,000 & 82,000 & 71,000 & & \\
\hline Wichita. & & 237,000 & & & & \\
\hline Sloux City - & & 39,000 & 5,000 & 91,000 & 8,000 & 28,000 \\
\hline Buftalo & & 1,398,000 & 753,000 & 419,000 & 7,000 & 290,000 \\
\hline Tot.wk. '39 & 398.000 & 10,560,000 & 2,922,000 & 4,642,000 & 790,000 & 4,744,000 \\
\hline Same wk '38 & 374,000 & 14,667,000 & 4,101,000 & 7,416,000 & 1,437,000 & 4,215,000 \\
\hline Same wk 37 & 393,000 & 18,121,000 & 2,099,000 & 7,202,000 & 1,371,000 & 2,747,000 \\
\hline Since Aug. 1 & 842,000 & 22,525,000 & 5,494,000 & 8,577,000 & 1,557,000 & 8,943,000 \\
\hline 1938 & 813,000 & 30,495,000 & 9,676,000 & 13,130,000 & 2,523,000 & 7,501,000 \\
\hline 1937 & 795,000 & 40,521,000 & 4,653,000 & 13,802,000 & 2,333,000 & 4,391,000 \\
\hline
\end{tabular}

Total receipts of flour and grain at the seaboard ports for the week ended Saturday Aug. 12, 1939, follow:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline New York- & \[
\left|\begin{array}{r}
b b l s ~ \\
196 \mathrm{lbs} \\
119,000
\end{array}\right|
\] & \[
\left.\begin{array}{|r}
\text { bush } 60 \mathrm{lbs} \\
62,000
\end{array} \right\rvert\,
\] & \[
\begin{array}{r}
\text { bush } 56 \mathrm{lbs} \\
64,000
\end{array}
\] & bush 32 lbs & bush 56 lbs & bush 48 lbs \\
\hline Philadelphia & 31,000 & 31,000 & & 2,000 & 3,000 & \\
\hline Baltimore - & 19,000 & 24,000 & 46,000 & 11,000 & 2,000 & \\
\hline New Orl'ns* & 24,000 & 140,000 & 143,000 & 24,000 & & \\
\hline Galveston-- & & 106,000 & 2,000 & & & \\
\hline Montreal -- & 51,000 & 1,196,000 & 35,000 & 60, & & 248,000 \\
\hline Boston & 19,000 & 483,0000 & & 4,000 & & \\
\hline Three Riv's & & 398,000 & & & & 100,000 \\
\hline Tot.wk. '39 & 263,000 & 2,440,000 & 290,000 & 101,000 & 5,000 & 348,000 \\
\hline \[
\begin{aligned}
& \text { nce Jan. } 1 \\
& 1939 \text {..... }
\end{aligned}
\] & 9,210,000 & 61,649,000 & 12,988,000 & 2,924,000 & 473,000 & 3,796,000 \\
\hline Week 1938 & 274,000 & 3,145,000 & 1,998,000 & 279,000 & 35,000 & 218,000 \\
\hline S \(1938 . .\). & \(8,581,000\) & 66,524,000 & 69,338,000 & 3,806.000 & 2,437,000 & 11,084,000 \\
\hline
\end{tabular}

\footnotetext{
* Receeptst do not include
on through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, Aug. 12, 1939, are shown in the annexed statement:
}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Exports from- & Wheat & Corn & Flour & Oats & Rye & Barley 1 \\
\hline New York & \({ }_{\text {Bushels }}^{134.000}\) & \begin{tabular}{|c} 
Bushels \\
35.000 \\
\hline
\end{tabular} & \[
\begin{gathered}
\substack{\text { Barrels } \\
38,695}
\end{gathered}
\] & Bushels & Bushels & Bushels \\
\hline Albany: & 264,000 & 43,000 & & & & \\
\hline New Orieans & 172,000 & & 18,000 & & & \\
\hline Montreal & 1,196,000 & 35,000 & 51,000 & 60,000 & & 0 \\
\hline Three Rivers & 398,000 & & & & & 100,000 \\
\hline Total week 1939- & 3,018,000 & 113,000 & 107,695
90201 & - 60.000 & & \\
\hline \multicolumn{7}{|l|}{The destination of these exports for the week and since July 1, 1939, is as below:} \\
\hline
\end{tabular} July 1,1939 , is as below:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports for Week and Since July 1 to-} & \multicolumn{2}{|r|}{Flour} & \multicolumn{2}{|c|}{Wheat} & \multicolumn{2}{|r|}{Corn} \\
\hline & \[
\left|\begin{array}{c}
\text { Week } \\
\text { Aug. } 12 \\
1939
\end{array}\right|
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \\
& 1939
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { Aug. } 12 \\
1939
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly } 1 \\
& 1939
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { Aug. } 12 \\
1939
\end{gathered}
\] & \[
\begin{gathered}
\text { Since } \\
\text { July } 1 \\
1939 .
\end{gathered}
\] \\
\hline & \({ }^{\text {Barrels }}\) & Barrels & Bushels & Bushels & Bushels & Bushels \\
\hline Continent & 51,400 & 285,490
59,871 & 1,104,000 & \(8,126,000\)
\(4,375,000\) & 66,000
43,000 & 161,000 \\
\hline So. \& Cent. Amer & 18,500 & 100,000 & -27,000 & \(1,163,000\) & 4,000 & 138000
50,00 \\
\hline West Indies & 20,250 & 121,500 & & 12,000 & & 1,000 \\
\hline Brit. No. Am. Col. & & & & & & \\
\hline Other countries.-- & 6,500 & 43,452 & & 86,000 & & \\
\hline Total 193 & 107,695 & 610,313 & 3,018,000 & 12,762,000 & 113,000 & 350,000 \\
\hline Total 1938 & 90,201 & 545,529 & 3,395,000 & 20,345,000 & ,873,000 & 26,087,000 \\
\hline
\end{tabular}

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Aug. 12, were as follows:
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{} \\
\hline ited S & Wheat & \({ }_{\text {Corn }}\) & Oats & Rye & Batley \\
\hline New York & & & & & \\
\hline Philladelphia & & 50,000 & 7,000 & 4,000 & 7,000
3,000 \\
\hline Batimore & 869,999 & \({ }^{11,000}\) & 17,000 & 28,000 & 1,000 \\
\hline Galvesto & 4,384,000 & 6,000 & & & \\
\hline Fort Wort & 12,766,0 & 30, & 444,000 & 22,000 & 1,000 \\
\hline Wrichita- & 8,776,000 & 2,000 & & & \\
\hline St. Joseph & 5,911,000 & 1110000 & 157,000 & 12.0000 & 0 \\
\hline Kansas & 39,504,000 & 754,00 & 123,000 & 343,000 & \\
\hline & 9,841,000 & 3,536,00 & 517,00 & 84,000 & 125,000 \\
\hline Sioux City & 1,001,0 & 495,000 & 457,00 & & \\
\hline Loulis & \(8,816,0\) & 20,000 & 78,000 & 6,000 & 159,000 \\
\hline & , 18 , & 630,000 & 240,000 & & \\
\hline , & 36, & 6,000 & 173,000 & & \\
\hline deago. & 560,000 & 3,954,000 & 1,618,000 & 271,000 & ,000 \\
\hline On Lakes & 372,000 & 330,000 & & & \\
\hline Muwa & 2,821,000 & & 109,000 & 46,000 & 680,000 \\
\hline inneap & 12,128,000 & 866,000 & 1,800,000 & 3,215,000 & 3,784,000 \\
\hline Duluth--- & 13,592,000 & \({ }^{967} 7000\) & 1,261,000 & 2,148,000 & 1,036,000 \\
\hline \({ }_{\text {Detrol }}\) & 3,641,000 & 3,510,000 & 1,129,000 & 1,183,000 & 0 \\
\hline Butalo ari & -253,000 & & & & \\
\hline On Canal & 33,000 & 208,000 & 116,000 & & 25,000 \\
\hline
\end{tabular} Total Aug. 12, 1939- \(\overline{145,943,000} \overline{16,852,000} \overline{8,376,000} \overline{7,833,000} \overline{6,951,000}\)

 on Canal, 366,000; total, \(6,860,000\) bushels, agalnst \(2,608,000\) bushels in 1938 .
 Total Aug. 12, 19399-- \(\overline{81,053,000}-\overline{6,627,000} \overline{1,491,000} \frac{0}{5,108,000}\)
 Total Aug. 12, 1939 . \(\overline{226,996,000} \overline{16,852,000} \overline{15,003,000} \overline{9,384,000} \overline{12,059,000}\) The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Aug. 11 and since July 1, 1939 and July 1, 1938, are shown in the following:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports} & \multicolumn{3}{|c|}{Wheat} & \multicolumn{3}{|c|}{Corn} \\
\hline & \[
\begin{gathered}
\text { Week } \\
\text { Aug. 11, } \\
1939
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July 1, } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July 1, } \\
& 1938
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
A u g .11, \\
1939
\end{gathered}
\] & Since July 1, 1939 & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly 1, } \\
& 1938
\end{aligned}
\] \\
\hline & Bushels & Bushels & Bushels & Bushels & Bushels & Bush \\
\hline No. Amer- & 4,900,000 & 23,883,000 & 27,697,000 & 78,000 & 323,000 & 28,300,000 \\
\hline Black Sea- & 408,000 & 6,488,000 & 12,568,000 & & \({ }^{557,000}\) & 779,000 \\
\hline Argentina- & 3,537,000 & 19,115,000 & \(10,352,000\) & 3,433,000 & 23,612,000 & 19,371,000 \\
\hline Australia - & 876,000 & 8,179,000 & 15,790,000 & & & \\
\hline Indla----- & & & 5,648,000 & & & \\
\hline Other countries & 680,000 & 3,752,000 & 2,200,000 & 1,988,000 & 7,722,000 & 5,435,000 \\
\hline Total... & 10,401,000 & 61,417,000 & 74,255,000 & 5,533,000 & 32,214,000 & 53,885,000 \\
\hline
\end{tabular}

Weather Report for the Week Ended Aug. 16-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 16, follows:
Relatively high temperatures prevalied during the week in most of the
south and rather generally from the Ohio Valley northward and eastward while the more western states had a warmer than normal weat However, between the upper Mississippi River and Rocky Mountains cool wather for the season prevailed, with the weekly mean temperatures ranging mostly from 3 degrees to 6 degrees belo N normal. The relaStates, where the week was 4 degrees to 6 degrees warmer than normal. Maximum temperatures were not unusually high, Axcent in a few limited areas comprising northwestecy Louisiana, western Arkansas, eastern Okla-
homa, and northeastern Texas, where they were 100 degrees or above while a limited area in eastern Montana reported similar readings; also in Whe Par southwest, the interior of w western Oreqon, and in the Great Valley
the California. The highest temperature reported was 107 degrees at Fresno. of California. The highest temperature reported was 107 degreess at Fresno,
Calif on the 14th. In much of the Northeast and Lake region the temperature did not reach 90 degrees at any time during the period.
M Moderate to substantial rainfall again occurred over most sections east of the Rocky Mountains, although in the dry northeastern States from the
Potomac Valley northward the amounts were mostly light. The heaviest rains occurred in the east Gulf area, resulting from the tropical disturbance oo the latter part of the weik. However, thee area of unussally heary
rainfall was not extensive. Some of the heaviest weekly totals reorty rainfeall was not extensive. Some of the heaviest weekly totals reported
were as follo Ns : Tampa, Fla., 4.4 inches, Apalachicola Fla. 6.0 inches and Pensacola. Fla., 9.2' inches. West or, 'the Rocky Mountains the week was practically rainless. except very locally.
For the first half of August rainfall was above normal generally from
the Ohio Valley and Lake region westward to the Rocky Mountains.

Also in western Oklahoma western Texas and much of New Mexico.
In parts of the upper Mississippi Valley and the lower Great Plains the In parts of the upper Mississippire than twice the normal, while in the northern Plains they were mostly from about \(11 / 2\) times normal to twice the normal amount.
Further widespread showers east of the Rocky Mountains improved
conditions in many places where rain was needed and the moisture situation is now favorable rather generally from the central Great Plains east-
ward. except in the Northeast. Showers of the week were especially ward, except in the Northeast. Showers of the week were especially
helpful from the Lake region westward to the Rocky Mountains, and in considerable sections of the southwest, the latter including much of New
Mexico and western and southwestern Texas. Also. rains in the SouthMexico and Nestern and southwestern Texas. Also, rains in the southeastern States were mostly helpful, although there was some damage to
crops and land in a few sections by heavy rains attending the tropical crops and
disturbance.
In the dry
In the dry northeastern area showers were again spotted, mostly light,
and a general rain is stil needed from Maryland northward and north-
eastward. In New England rainfall in and a general rain is still needed from Maryland northward and north-
eastward. In New England rainfall in general was inadequate and mois-
ture is needed in all sections, especially so in the south when eare is needed in all sections, especially so in the south where droughty
conditions persist; streams, lakes and reservoirs are low and wells failing conditions persist; streams, lakes and reservoirs are low and wells failing.
Shallow rooted crops have been much affected, but the main potato and apple crops have not been harmed materially.
In New York pastures and late row crops show general improvement
over much of the state, but severe droughty conditions continue in the over much of the state, but severe droughty conditions continue in the
lower Hudson Valley and on Long Island. There was very little rain in lower Hudson Valley and on Long Istand phere was very little rain in
New Jersey and Maryland and moisture is badly needed in these States. In Pennsylvania there were additional good local showeds, but many sections are still dry. Elsewhere from the
ture situation is generally satisfactory.
In the southwest considerable improvement is reported from New Mexico, the San LuisValley of Colorado, western Texas and locally in Arizona. Elsewhere droughty conditions continue, although in Utah ranges show some improvement from recent rains. in Droughty conditions prevail gen-
erally in the Pacific Northwest, being intensified during the week by high erally in the Pacific Northwest, being intensified during the week by high
temperatures and sunshine. There was some local frost damage to tender vegetation in centrai Rocky Mountain districts.
Small Grains-In Northwestern States, the threshing of small grains
progressed under mostly favorable weather. Because of better moisture conditions grain sorghums show considerable improvement in the Great Plains area. Harvesting of early rice is progressing in central Gulf sections. In midwestern sections recent rains have improved the condition of the soil for plowing and this work made good progress. In Kansas
preparation for fall seeding is well along, although moisture is still needed preparation for fall seeding is we
in the western part of this State.
Corn-The corn crop continued to make satisfactory advance rather
generally in the principal producing areas, with condition mostly good to excsllent in the central and eastern portions of the belt. In Kansas some recovery is shown since recent rains in the eastern third of the State, while
in Oklahoma progress of late corn is fair. In Ne Nraska advance was good where the crop had not been previously ruined by drought, while corn is mostly excellent. In Iowa the general average continues very good to excellent: a little seed corn has been saved. In the more eastern
States rain is badly needed in Maryland, New Jersey and much of Pennsylvania.
Cotton-In the Cotton Belt temperatures were mostly seasonable, although considerably above normal in northeastern sections. Rainfall was
moderate to heavy in the eastern half of the belt, but spotted and irregular in the western half. In general, progress of the crop continued satisfactory from the Mississippi Valley eastward. While there was some local damage
from wind and heavy rain attending the tropical disturbance, harm from this cause was not widespread or serious. In the western belt develop-
ment was poor to only fair in considerable areas. ment was poor to only fair in considerable areas.
but locally poor to only fair in most other sections; there was some further derable improvement is rentral and west-central districts, although considrains; picking is progressing. In oklahoma progress was mostly fair to good, except poor in some western localities, due largely to infestation of In the central and eastern portions of the belt advance was generally satisfactory, except for a few localitios. There was too much rain and cloudy weather in some east-Guif districts which favored weevi activity.
High humidity and rains in parts of the northeastern belt were also favor

The Weather Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Temperatures somewhat above normal; little rainfall until close of week. All crops good progress; late hay harvested. but some too rank growth in central. Cotton continues fair to good, Apples coloring.
North Carolina-Raleigh: Generally adequate rains, except none locally ress of cotton fairly good; condition good; normal phedding on coastal plain, unimportant elsewhere; moderately favorable for weevil activity account high humidity and too much rain locally. Conditions favorable
for housing and curing tobacco. Truck, fruits and vegetables satisfactory. South Carolina - Columbia: Favora,le temperatures and rainfall improved late crops and pastures. Progress of cotton generally good mostly matured, exceot picking retarded by rains. Tolacco marketing well advanced.
but adequate amounts Sunday. Progress of cotton fair to good, with good boll development in north; opening rapidly and picking good advance in
south. Mostly unfavorabiy hot and soil too dry for pastures and truck, south. Mostly unfa
except last 2 days.
Florida-Jacksonville: Too much rain, excessive in extreme northWest. Soil moisture ample to too wet to cultivate. Progress of cotton wind and rains. Sweet potatoos good. Some seed beds and fields damaged by storn
gruit slight.
Alabama-Montgomery: Adequate rains, but too much in central and south at end of week. Soil moisture now ample. Condition and progress
of cotton fairly good; picking beginning in central and south. Corn and vegetable crops good pro
and livestock very good.
Mississippi-Vicksburg: Mostly afternoon thundershowers in west, with more rain needed loca,ly for late-planted corn. Too much rain in extreme east and on coast, accompanying inland progress of Gulf storm.
Some opening beginning on early planted cotton with progress good in Some opening beginning on early planted cotton with progress good in
delta counties, but fair locally elsewhere. Progress of late-planted corn
poor to fair, depending upon local rains, with early planted maturing poor to
Louisiana-New Orleans Progress of cotton very good; opening rapidly, and picking begun in south. Old corn maturing. Cane making good gro
digging.
Texas-Houston: Temperatures favorable generally. Adequate rains in extreme south, southwest, extreme west, and Panhandle, but rains tion mostly poor; early continues in fair condition, but drying rapidlyhandie. Progress and condition of cotton good in extreme south and xtreme west and fair to locally poor in other sections; further deteriora-
tion and some blooming on top and shedding in north-central and westcentral, though considerable improvement noted in many localities of latter area following recent rains; picking expanding favorably to north
and rapid progress in south. Ranges improved greatly in southwest and
improved steadily in northwest and extreme west. Citrus and rice made and rapid progress in
improved steadily in
favorable progress.
Oklahoma-Oklahoma City: No rain, except a few scattered showers in east and more needed in most of south and east, Much plowing acess of cotton fair to good, except poor in some western localities; first ress of ginned August 8; condition poor in southwest and south-central,
bale
mostly fair elsewhere. Progress of late corn fair; early mostly made; condition rather poor. Grogress of late corn fair; early mostly made; pastures, grain sorghums, and minor
crose s mostly improved by last week's rain.

Arkansas-Little Rock: Progress of Cotton good to excellent nearly all localities, except in south and some hill sections where soll too dry sl ght
shedding in a few localities due to too much rain; opening in south and picking in extreme southwest. Corn good to rery good in most northern ind central portions; rather poor to good elsewhere.
Tennessee- Nashville: Progress and condition of cotton good; bolls
forming and maturing satisfactorily. Condition of early corn rather poor in west, good to very good in central Cond east, and now ripeninger poor where dry good to very good, except rather poor in some eastern areas where dry Tobacco firing on, eastern uplands, where condition fair to
poor; much in good condition. Hay, truck and pastures mostly good.

\section*{THE DRY GOODS TRADE}

New York, Friday Night, Aug. 18, 1939
Largely due to the oppressive heat and the ensuing smal attendance in the stores, retail business during the past week made a somewhat less favorable showing, although com parisons with last year continued to reveal moderate gains A less satisfactory response to August promotion sales was noted; on the other hand, good initial buying of back-toschool items made itself felt. Department store sales, the country over, for the week ended Aug. 5, according to the Federal Reserve Board, were \(9 \%\) above the corresponding week of last year. In New York and Brooklyn stores an increase of \(7.9 \%\) was registered, while Newark establishments showed a gain of \(7.6 \%\).

Trading in the wholesale dry goods markets was fairly active as retailers placed a fair number of belated orders on summer merchandise. A moderate amount of orders on fall goods was also received, with predictions that a substantial pickup in such purchases later in the month may be anticipated. As expected, the recent advance in denims was quickly reflected in the arrival of larger orders on overalls. Sheets and pillow cases also moved in fair volume, whereas piece goods were neglected. Business in silk goods was again handicapped by the high price of raw silk which caused concern to broadsilk weavers as well as to manufacturers of silk hosiery, resulting in further considerable diversion of business to the synthetic field. Trading in rayon yarns continued active. Labor troubles in the largest acetate plant, coupled with the steady decrease in surplus yarn stocks, and the further shifting of demand from the silk field, resulted in growing delivery difficulties for some of the affected yarns.
Domestic Cotton Goods-Trading in the gray cloths markets remained dull. Prices held quite steady, although a fair amount of second-hand offerings at slight concessions, came into the market, but was readily absorbed. Retarding factors were the recurrent nervousness displayed by the security markets over the trend of events abroad, and the resulting further moderate reaction in raw cotton values. Supporting influences, on the other hand, were the more encouraging reports from finished goods markets, and the encouraging reports that mills, notwithstanding the present scarcity of orders, refused to shade their current official list prices, their firm attitude being due, on the one hand, to their generally improved financial position, and, on the other hand, to the continued strict observation of the curtailment schedules now in force. Business in fine goods remained quiet, although prices ruled firm, reflecting the existing substantial backlog of orders enjoyed by most mills. Fancy dress goods moved in good volume, and growing interest was shown in challis type cloths. Closing prices in print cloths were as follows: 39 -inch \(80 \mathrm{~s}, 63 / 8 \mathrm{c} . ; 39\)-inch \(72-76 \mathrm{~s}\), \(6 \mathrm{c} . ; 39\)-inch \(68-72 \mathrm{~s}, 53 / 8 \mathrm{c} . ; 381 / 2\)-inch \(64-60 \mathrm{~s}, 43 / 4 \mathrm{c}\).; \(381 / 2\)-inch \(60-48 \mathrm{~s}, 43 / 8\) to \(41 / 2\) c.
Woolen Goods-Trading in men's wear fabrics gave indications of an early moderate revival in sales. A fair amount of reorders on fall suitings was placed by clothing manufacturers, and moderate activity developed in the new lines of tropical worsteds and gabardines, with the result that scattered price advances for some of these fabrics were announced. Overcoatings and topcoatings, on the other hand, remained inactive, and additional complaints were heared about the growing competition of foreign woolens in this market. Mill operations receded somewhat, reflecting the gradual decrease in the existing backlog of orders. Reports from retail clothing centers made a less favorable showing, due largely to the retarding influence of excessive temperatures. The inventory position of the majority of stores continued, however, to be regarded as distinctly favorable, promising an early increase in replenishment purchases. Business in women's wear goods turned inactive, partly owing to greater hesitation on the part of garment manufacturers, in view of disappointing public response to current retail promotion events. Prices, however, held steady, predicated on the substantial accumulation of contracts in producers' hands.

Foreign Dry Goods-Trading in linens expanded moderately. The results of the recent Linen Show were regarded as mildly encouraging, and style forecasts for the coming season claim a substantially increased interest in linen fabrics. Reports from foreign primary centers, while stressing the improved demand on the part of United States importers, held out little hope for a real pickup in activities until the present political tension is removed. Business in burlap remained quiet, but prices hardened slightly, ir line with the tend in Calcutta where predictions of a smaller jute crop were a strengthening influence. Domestically lightweights were quoted at 4.15 c .; heavies at 5.45 c .

\section*{State and City Department}

\section*{Specialists in}

Illinois \& Missouri Bonds

\section*{Stifel, Nicolaus \& Co,Inc.}

\author{
105 W. Adams St.
CHICAGO \(\underset{\text { DIRECT }}{\text { WIRE }} \quad \bullet \quad{ }^{314}\) N. Broadway
}

\section*{News Items}

Alabama-Legislature Passes Measure Limiting Municipal Duplication of Utility Facilities-With only two dissenting votes the lower house of the State Legislature on Aus 15 approved a Senate bill which will prohibit municipalities from duplicating existing electric light plants without first exhausting every means to effect a purchase. The bill had already passed the Senate with four negative votes, and was sent to Governor Frank M. Dixon, where it seems assured of approval.
Under the orovisions of this measure any Alabama municipality now
served by a private electric system, must first make an offer to purchase served by a private elecrric ssstem, must first make an offer to purchase
the local plant and distribution system. If the price offered is not accept-
 able, the utility may make
successfuluy negotiated in th
is authorized to fix a
is authorized to fix a price.
From the deccision of the Public Service Commission either party can appeal to the courts through condemnation proceeedings end if the thenchciipality wins, the utility must sell or permit a dupication of its serrice and
suffer the consequences. If the municipality loses, it must rerain from suffer the consequences. Interests antagonistic to Alabama Power Co. are
duplicating the servic. Int duplicating the service. Tnterests antagonistict to Arabara powor oy both
loudy condemning the bill, ,ut its provisions were agred upon by
utility and municipal interests before the bill was passed by the Senate utility and municipal
where it originated.

Arkansas-Court Ruling Blocks Immediate Issuance of \(\$ 140,000,000\) Refunding Bonds-An Associated Press dispatch from Little Rock on Aug. 16 reported as follows:
The State Supreme Court, in a four-to-three docision today, blocked \(\$ 140.000,000\) highway bond debt.
The court held invalid an elmergency clause attached to the refunding Act by the rucent special Lesislatu.
constitutionality of the Act itself.
constitutionality or the Act itself.
Thd emergency clause was designed to make the Act effective at once, and was described by the Governor as essential to his refunding plans. Without
the clause the Act would not be effective until Oct. 30 , a month after the the clause the Act would not be effective until Oct. 30 , a month after the
date on which the proposed refunding would have to be carried out under date on which the proposed r.
Governor Bailey s proposals. Although the Arkanses Surt deaied the validity of the emergency clause of the refunding Act, that measure will come into effect in three months and make possible action earry next year toward refunding the
\(\$ 140.00,000\) callable bonds of the State, it was pointed ount in Wall street municipal bond circles. The emergency clause was appended to give the measure immediate effect, but the Act was so drawn as to permit sections
not held unconstitutional to become effective in the usual way, 90 days after passage.
someassingor points of law raised by the court can now be tested in the
sual frimendy litigation, it is pelieved, and arrangements thus facilitated for usual friendly litigation, it is nelieved, and arrangements thus faciitated for
refunding of the debt when the naxt call dates are imminent, early in 1940 . efunding of the debt when the next call dates are mmmnent, early in ind 19.0 . ion that no other important points of constitutionalu
California-Digest Prepared for Municipal Investor-A digest in handy booklet form has just been prepared by Kaiser \& Co., Russ Building, San Francisco, which is designed to be of value to the general municipal investor, including as it does, among other interesting subjects, the California "Thirty Thursday" proposal, the migrant labor situation, the earthquake hazard as well as a review of the more prominent municipal credits. In addition to debt statements, tax collection statistics and operating results and legal safeguards, considerable attention is given to analysis of long-term economic trends.

Georgia-Special Session Expected in September-Governor Rivers plans to call the General Assembly in special session the first week in September, according to news advices from Atlanta.
The Legislature adjourned its 1939 regular session sine die March 18 , after thrice defeating Administration efforts to obtain enactment of highyied revenue measures which Governor Rivers said would have financed
his program. The 8tate concluded its \(1938-39\) fiscal year with a paper his program. The 8 state conclude
deficit of approxiately \(\$ 8,000\), .000
deficit of approxiately \(88,000,000\) indicate what subjects would be included in his call, the financing of school teachers' salaries, now in arrears about \(\$ 4,000,000\), and of increased social securit
the principal matter before the legislators.

Georgia-Special Legislative Session Expected ShortlyAccording to the Atlanta "Constitution" of Aug. 13, Governor Rivers will limit his call for the forthcoming special ses ion of the General Assembly to as few subjects as possible but it will be broad enough to include all matters concerning finance and the report of the House Economy Committee, it was learred as the Chief Executive went into seclusion to draft bis summons to the Legislature.
The formal call is expected to be ready by Aug. 26 with the session
starting on Sept. 11 , but there still is a possibility that the gavel sounding starting on sept. 11 , but there still is a possibility that the ter Lavel sounding
the opening will fall on the E ornoing of sept.5, the A large nux ber of nien bers, including senate President John B. Spivey,
have requested the Governor to delay the opening to Sept. 11 , giving various hersonal reasons for their reauests.

As naters stand it appears that the Governor's call would include:
1. Taxation and finance, including appropriations. mittee.
3 Legislation looking toward a State "Hatēh bill," probably including
civil service for all non-policy making employees.

\section*{4. Local legislation}
6. A very small number of non-controversial gene Act

Gross and Net Debt, by States: 1937; and Comparative Net Debt for 1932-The gross indebtedness of the general departments of the 48 States as at the close of their respective fiscal years ended in 1937, was \(\$ 3,275,676,810\), or \(\$ 25.53\) per capita, according to a report released today by Director William Lane Austin, Bureau of the Census, Department of Commerce. The net debt of the general departments as at that date was \(\$ 2,424,647,870\), or \(\$ 18.90\) per capita. These data are exclusive of the debt of publicservice enterprises, which are separately reported by the Bureau for 1937. This report is number eighteen of a series of summaries of State finances now being prepared by series of summaries of State finances now being prepared by
the Division of State and Local Government in connection the Division of State and Local Government in connection
with the restoration of the annual report on financial stawith the restoration of the annual report
Gross debt includes the amount of indebtedness outstanding at the end
tince of late is exclusive of indebtedness for public-service enterprises. The state, and is exclusive of indebtedness for public-service enterprises. Fhe gross total
indebtedness for 1937 consisted of \(\$ 2,982,578,371\) funded or fixed general obligations, \(\$ 40,525,035\) funded or fixed revenue obligations, \(\$ 114,222,998\)
contingent debt, and \(\$ 138,350,406\) short-term or floating loans. Analysis of the total debt by these classes, by states, is given in the accompanying table. The amount of State debt reported does not include the total amount of indebtedness upon which the States are paying debt service. States in
several cases and under varying conditions have assumed the liability for payment of all or a portion of interest and principal of specific issues of bonds of local units of government.
Funded or fixed general debt consists of bonds or other obligations, in-
cluding special-debt obligations to trust funds sometimes termed "irrecluding special-debt obligations to trust funds sometimes agencies of the State. Revenue obligations are bonds or other obligations issued by the State or its agencies, the payment of which is made exclusively from the revenues of a specified income producing property or shation was issued. It
sition, construction or improvement of which the obligation is expressly understood that the obligation is not a general debt of the State and that there is no recourse to any taxing power for payment. Contingent debt consists of those debts of the state incurred or assumed in for debt service. While contingent debt represents an obligation of the State, it rests ultimately upon the minor civil divisions benefited. Shortterm or floating debt consists of bond anticipation notes and similar obliga-
tions, not represented by bonds or other obligations having a period of years to run. State-Florida-had no gross indebtedness at the close of
Only one the close of the fiscal year 1937 . The gross debt of the other States ranged per capita for Arkansas and \(\$ 64.87\) for South Dakota.
The gross debt of the general departments of the States in 1932 was
\(\$ 2,895,845,000\) in \(1922, \$ 1,162,651,000\) and in \(1913, \$ 422,797,000\). gross debt for the prior years, however, because the amount reported for 1937 is exclusive of outstanding warrants and
were included in the prior years' totals.
Net debt reported for 1937 is the amount of funded or fixed general and revenue obligations less sinking fund assets. Contingent and floating debt are not included in funded or fixed debt. The net debt, total and per basis as for 1937, are reported in the accompanying table.
Three States-Connecticut, Florida and North Dakota-and the Territory of Hawaii, had no net debt for general departments at the close of 1937. not presented, and a sinking fund offsetting this amount. North Dakota and Hawaii had sinking funds in excess of the amount of their funded or fixed general obligations. The net debt of the general departments of the other States ranged from 39 cents per capita for Nebraska and 41 cents
for Wisconsin to \(\$ 80.44\) per capita for Arkansas and \(\$ 59.25\) for Louisiana. Gross debt less sinking fund assets in 1932 amounted to \(\$ 2,360,958,000\), or \(\$ 19.07\) per capita; in \(1922, \$ 935,544,000\), or \(\$ 8.64\) per capita; and in
\(1913, \$ 345,942,000\). or \(\$ 3.57\) per capita. These totals as computed for 1913 , \(\$ 345,942,000\) or or \(\$ 3.57\) per capita. These totals as computed ror or contingent, and floating debt, Thess figures for gross debt less sinking public-service enterprise debt. The figures for gross debt less sinking
fund assets for thee prior years, therefore, are not comparable with the net debt reported for 1937 . The indebtedness of public-service enterprises, the gross debt of which
was \(\$ 91,057,078\), and the net debt \(\$ 77.418,929\), are presented in detail in was \(\$ 91,057,078\), and the net debt \(\$ 77.418,929\), are presented in detail in An intercensal inquiry on the amount of State and local government debt was made by the Bureau thereon was published by the Treasury De partment. The gross and bet debt, by types of governmental unit, for 1937 and 1932, as given in that report were as follows:
Indebtedness of States, Municipalities and Other Local Units, by States, 1937 nd 1932 a

State
Municipal
Othe.
Total.
\(\qquad\)
\(\begin{array}{llll} \\ \text { a Statistics for } 1932 \text { f. } \\ \$ 19,594,553 & \$ 19,576,412 & \$ 17,594,532 & \mathbf{b} \$ 17,698,176\end{array}\) State and Local Governments, 1932 .", loans, held by the State sinking funds of Minnesota, North Dakota and South Dakota, are not deducted from gross debt, in the Treasury Department's report. The foregoing figures present a comprehensive total of all State and
local indebtedness for the United States for the years 1937 and 1932 . Of local gross debt renorted, State debt was \(16.8 \%\) in 1937 and \(14.7 \%\) in 1932; of the net debt. State debt was \(15.7 \%\) in 1937 and \(14.0 \%\) in 1932 .

Massachusetts-Legislative Session Ends After Tax Measures Are Approved-The 1939 session of the State Legislature, which increased levies on liquor, dog-race wagering and inheritances, and approved a tax of two cents a package on cigarettes, prorogued at 9:58 p. m. on Aug. 13 after its on cigarettes, proristory- 35 hours and 30 minutes. Many longest "day" in history-35 holst of the members were reduced aimost to exhaustion and
disgruntled at the failure to obtain additional compensation for their services.
Resentful at Senate activites undertaken late in the afternoon to overturn a roll-call vote, by which a salary increase bill was defeated, Governor
Leverett saltonstall issued a stern warning that he would leave the State Leverett Saltonstall issued a stern warning that he would leave the state tested were abandoned.
The efforts of a substantial majority to jam through a bill to increase
the legislators' salary from \(\$ 2,000\) to \(\$ 3,000\) for services during the first the legislators' salary from \(\$ 2,000\) blocked as the senators voted to sustain an executive veto against the salary increase.

In the house the veto was surprisingly overriddzn by a roll-call vote to support the Governor and openly sponsoring the payment of an adtitional 81,000 to both senators and Representatives.
The Senate sustained the veto, but the ultimate decision was deferred next vote the Governor was again sustained, but only by a single vote. The margin was narrowed because of the departure from the State House increase. Extreme bitterness flared among the resentful legislators at their Pailure to obtain the extra compensation they sought. Two Senators collapsed
from the strain, while a score of elderly members were ill as a result of from the strain, while
As the confusing and bitter cllmax was reached, it was disclosed that figure would be \(\$ 16,000,000\). Because of a previous distribution of \(\$ 19,-\) was reduced to \(\$ 8,400,000\) for this year and to \(\$ 4.400,000\) for next burden Maintaining the fiction that the Legislature does not function on the
Lord's Day, the official time set for the prorogation was \(11: 55 \mathrm{p} . \mathrm{m}\). SaturThis provoked a furious controversy early in the evening as several Democrats demanded that the House Journal include the fact that a sitting was conducted on Sunday. The Democrats contended that all
business transacted after midnight saturday was illegal and would be challended in the courts.
New Jersey-Relief Program Adopted by Legislature to End Session-The State Legislature voted on Aug. 13 to submit a \(\$ 21,000,000\) bond issue proposal to the electorate in November as part of a \(\$ 33,000,000\) two-year relief fund. The action came after an all-night session, which broke the relief financing
deadlock that had harassed the Legislature since January and kept it
in one of the longest sessions in New Jersey history. The Legislature in one of the longest sessions in New Jersey history, The Legislature
adjourned at 5 a. m. (EDT). It will return Sept. 25 to consider horse racing legislation and to clear the calendars for adjournment until after the November election. The relief program approved in an executive caucus attended by all members of both houses before separate passage in the senate and Assembly. Aside from the bond issue, it included: that the balance of \(\$ 1,802,829\) in free road funds be used for road con-
2. A \(\$ 3,000,000\) transfer Prom surplus State sinking funds, when a vailable.
3. \(\$ 2,000000\) loan from the State Teachers Pension and Annuity Fund. 4. Use of \(\$ 2,000,000\) proceeds of railroad grade crossing elimination onds. for which no legissation was needed.
next year. Bills were passed fixing the State rellef share at \(75 \%\) and the municipal
share at \(25 \%\), provided aggregate relief costs do not exced \(\$ 15,000\). a year. Municipalities were authorized to borrow money or issue bonds for elief funds, pending receipt of funds from the State later in the year. The House approved the bill of Senator Arthur F. Foran, introduced which would permit increases from \(\$ 30\) to \(\$ 40\) a month as the maximum old age assistance allowance. The Governor was expected to approve the measure shortly, making New Jersey the first State to fall in line with
Federal Social security amendments which provide Federal matching of Federal social security amendm
Another piece of emergency legislation adopted authorizes municipalities to issue relief bonds immediately without limitation as to amount in antici-
pation of receiving State aid. The municipal relief bonds can be issued pation of receiving state aid The munici

Relief Bills Approved by Governor-A United Press dispatch from Trenton on Aug. 17 had the following to report:
Bills designed to raise \(\$ 33,000,000\) for reliep in New Jersey, approved
by a coalition of Republicans and Democrats at an all-night session of the Legislature last week, became laws yesterday , me une to finance relief for
The monev raised by the measures will be used 1939 and 1940 . Gov, A. Harry Moore refused to sign one of the bills, providing for
transfer of \(\$ 3,000,000\) to relief from the State sinking fund, but permitted it to become law by filing it with the secretary of State.
The other bills authorize submission of a \(\$ 21,000,000\) bond proposal to the neople in a referendum, the diversion of a total of \(\$ 5,000,000\) from grade crossing bonds and borrowing of \(\$ 2,000,000\) from the State Teachers Pension fund.

New York City-Comptroller Advocates "Breathing Spell on Spending"-Comptroller Joseph D. McGoldrick, in his annual capital budget message to the City Council, the City Planning Commission, and the Budget Director and his associates on the Board of Estimate, advocated on Aug. 13 that the city observe a "breathing spell on spending" and begin next year to reduce its non-exempt public debt by increasing its unencumbered borrowing margin \(\$ 10,000,000\) a year to save \(\$ 60,000,000\) by 1945.
Doring that period, he said, a total of \(\$ 240,000,000\) could be authorized exceed \(\$ 40,000,000\). This yearly, limit, he continued, would contribute to building up the
debt margin, and in turn, a reduction would follow in annual debt service debt margin, and in turn, a reduction would follow in annual debt service
charges the largest single item in the expense budget.
"No sound reason is a aparent." the report said , which would prevent
 The fact that since 1910 the debt has been reduced on ly in the years 1934 and 1935 need not deter the Board of Estimate from assuming the obligation
of reducing it regularly from now on. Nor should our basic needs prevent
such a policy. chital emergency which confronted the city six years ago has gradually disappeared with the completion of scores of hospitals, schooos,
baby health stations, subways, prisons, fire and police stations, public markets, parks, parkways, playgrounds, swimming pools, libraries, high ways and other governmental buildings. In 53, years more than \(\$ 6650,-\)
000,000 of city funds and Public Works Administration money has been spent to remedy the critical condition which existed in 1933 ."
With this recent capital building program "so complete" that "great
 spending. " He added. "One further reason underlies the poliey which I propose.
Beause of the cost1y but essential Delaware Aqueduct project now under Because of the costly but essential Delaware Aqueduct project now under
way to replenish our dominishing water supply, there is no immediate prospect for a decrease in our exempt debt. Any decrease, therefore,
in non-exempt, debt would in part compensate for the rise in the exempt The debt margin which the Comptroller advocated be built up, was
\(\$ 68,939,537\) as of July 1, an increase of \(\$ 31,161,331\) over March 1 of this year, when it was at an all-time low of \(\$ \$ 7\), , 178,2066 Agrainst the present margin, he said, the city may soon have to deduct \(\$ 25,000,000\) worth of asansit unification,
tra. McGoldrick
Mr. McGoldrick estimated the expansion of the city's debt-incurring power, based on redemptions of existing and estimated future non-exempt
debter from both buderet funds and rom accertions to the sinking funds for
the redemption. of this debt, the redemption. of this debt. The expansion, he said, would be about

New York State-Municipal Aid Total Reported Heavy in Fiscal Year-State Comptroller Morris S. Tremaine has made public his condensed financial report of governmental
operations of the State for the year ended June 30, highlight of which, according to Mr. Tremaine, is the fact that State aid to localities for the first time accounted for more than half of the total appropriation expenditures of the State. State aid figure is \(\$ 198,874,215\).
from "These figures," the Comptroller said, "represent only appropriations not include locally - shared taxes to the excent of over \(870,000,000\) and
Federal aid of one tind Federal aid of one kind or another to the extent of nearly \(\$ 20,000,000\). In
other words last year the localitie oo this sources for balancing their budgets to the extent of \(\$ 289,024,861\)." A consolidated balance sheet as of June 30, 1939 shows a total assets item
of \(\$ 1,515.000,416\)
while the figure for June 30,1938 was \(\$ 1.444,253,288\). \(19.8-39\) shows total receipts of \(\$ 823,260,205\) and expenditures of \(\$ 767,-1\),
818,661 . Figures for the fiscal year \(1937-38\) showed receipts totaling \(\$ 782\),itures of \(\$ 800,878,192\)
Revenupe from taxes for ceneral purposes of government for 1938-39 were
\(\$ 344,486,271\) and other revenues were \(\$ 15,289 ; 776\).
South Dakota-Rural Credit Debt Refunding PlannedA plan for the voluntary refunding of the rural credit debt of the State, which now totals \(\$ 36,869,000\), has been submitted to the Rural Credit Board at Pierre by Millard G. Scott, director of the board, with a recommendation for its adoption (see V. 149, p. 1064). Governor Harlan J. Bushfield, Chairman of the board, is submitting the plan to the State Supreme Court for an opinion as to its legality. Lehman Bros. of New York and Chicago will act as refunding agents for the State when the plan is adopted.
The primary purpose of the plan is to liquidate completely the debt as
soon as possible by application of equal annual debt service instalments Which can be met readily by the state. The plan provides for the issuance of new refunding bonds in exchange for an equilalent amount of out-
standing bonds up to \(\$ 21,500.000\) of the \(\$ 36,869,000\) of bonds now outtanding. The new bonds will mature serially between 1950 and 1959 both inclusive, and each hondholder will have the right to select any of
the ten maturities in exchange for his present holdings, until the amount the ten maturities in exchange for his present holdings, until the amount
avaliable in each maturity is exhausted. In presenting the plan, Mr. Scott said "the entire rural credit bonded annual instalment payments of alpproximately \(\$ 2,500,000\). At the the present wo we are faced with princpal and interest payments due in the next in the following years.
"The proposed plan provides for a voluntary exchange of outstanding
bonds for new refunding bonds, thus enabling the State to take fulladvantage "Our experience with partial refunding operations in the past has been costly both in interest rates paid and to the credit rating of the State. in an improved credit rating for the state of South Dakota which will in turn, affect favorably the rating of every city, county and school dis-
trict in the State and will result in more favorable interest rates which trict in the state and will result in
local units of government will pay."
United States-Municipalities Hold Their Own, Or Improve Financial Positions-An indication that most American cities are holding their own, or improving their financial positions this year was shown recently in a survey of municipalities of 20 States by the Municipal Finance Officers' Association of the United States and Canada.
Cities in eight of the States-Iowa, Wyoming. Arizona, Kansas, Neow than a year ago, according to reports by the tives, who ofor the most part are municipal finance officers in their states. The financial condition of cities in eight other States has remained about below their 1938 positions, the survey showed.
A great majority of the cities reporting improved financial positions said this was due in part to better tax collections and oneration on cash income. of debt, new sources of revenue, and use of Federal grants-in-aid Cities which are holding their own, but can gain no ground, attributed this to costs of unemployment relief, , incresese in old age pension recipients, ow crop prices, and too many governmental loans followed by increased hinderance in one state.
The significance of tax collection in relation to a city's financial condi-
tion was noted by the Association. Cities reporting improved financial position said this hinged directly upon cood collections. Cities which failed to hold their 1938 positions attributed it to failure to enforce revenue collections. Expenditures in excess of appropriations, decreasing State aid and increased relief burdens were also contributing causes.
tatives, that many activities are being forced among its State represenpensating revenues and that the degree orf home rule is ities sithout so great as it should be. They believe also. that expenditures should be limited to re-
ceipts, that tax collections should be more rigidly enforced, and that assessments should be based on full value of property. In addition, legislatures should be more carefully informed about the needs of municipali-
ties, and cities should cooperate to a ties, and cities should cooperate to a greater extent, according to to survey.
Federal grants-in-aid were cited by several cities as a helpful influence in the improvement of wecal finted by several cities as a helpful influence named this same factor as a harmful influence which encouraged additional spending.

Ten States Survey Tax Structures-With an eye toward improving their revenue systems, at least 10 states this year have ordered special studies of their tax structures, the Federation of Tax Administrators reported on Aug. 11 .
All east of the Mississippi River except one, the States include Hllinois, vania, south Carolina and Tennessee.
In addition, tax study commissions in Michigan and New Jersey are continuing studies begun in 1938 .

\section*{Bond Proposals and Negotiations}

\section*{ARIZONA BONDS}

Marketa in all Municipal Issues

\author{
REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA
}

\section*{ARIZONA}

NOGALES, Ariz.-FISCAL STATUS SUMMARIZED-The followIn common with many other munici palities during the depression years,
the above city was forced to delay the payment of bond maturities. This
condition was brought about by special assessment debt, abnormal tax ion tax litigation which delayed tax payments by many of the larger arrangement of maturities, and the city increased the \(1935-36\) tax levy of
\(\$ 28,558\) to \(\$ 53,375.50\) for \(1936-37\), and to \(\$ 83,645.41\) for 1937-38. Payments of these greatly increased levies have been excellent. City taxes are
The fiscal year of the city is from June 1 to May 31 . November and the second instalment in May. Tax collection figures are not ordinarily completed by the county until some time in June, so that the second half tax collections are not usually reported to the city at the time
of the audit as of May 31. It is therefore impossible to furnish complete and correct current tax collection figures, but it should be noted that total collections of current and delinquent taxes for the last three years have
totaled \(\$ 186,028.51\), against total levies for the three years of \(\$ 165,578.71\).

\section*{ARKANSAS BONDS}

Markets in all State, County \& Town Issues

\section*{SCHERCK, RICHTER COMPANY LANDRETH BUILDING, ST. LOUIS, MO.}

\section*{ARKANSAS}

ARKANSAS, State of-BOND SALE DETAILS-In connection with the sale of the \(\$ 250,000\) revolving loan fund bonds to Walton, Sullivan \& Co. of Little Rock, at a price of 100.06, as noted here \(14,019, \mathrm{p}\). 100 ,
it is now stated that the bonds were sold as follows: \(\$ 145,000\) as 3 ,
turing on March \(1: \$ 9,000\) in 1940 to \(1942 ; \$ 10,000,1943\) and 1944; \(\$ 11,000\), turing on March 1: \(\$ 9,000\) in 1940 to \(1942 ; \$ 10,000,1943\) and \(1944 ; \$ 11,000\),
1945 to \(1947 ; \$ 12,000,1948 ; \$ 13,000,1949\) to 1951, and \(\$ 14,000\) in 1952 ; the remaining \(\$ 105,000\) as \(31 / 2 \mathrm{~s}\), due on March \(1 ; \$ 15,000\) in 1953 and 1954;
INDEPENDENCE COUNTY (P, O. Batesville), Ark,-BONDS SOLD It is reported that \(\$ 40,000\) court house bonds were purchased on Aug. 9
by the Citizens Bank \& Trust Co. of Batesville.

California Municipals

\section*{BANKAMERICA COMPANY}

\section*{485 California Street, San Francisco} Bell System Teletype SF 469
OFFICES IN OTHER PRINCIPAL OALIFORNIA CITIES

\section*{CALIFORNIA}

ALAMEDA COUNTY SCHOOL DISTRICTS (P. O. Oakland), Calif. - NOTES OFFERED-Sealed bids were received until 10 a. m. on
Aug. 17 , by \(G\). E. Wade, County Clerk, for the purchase of the following Aug. exceeding 5\%\% tax anticiantion notes aggregating \$917.000: \(\$ 360,000\)
no
Oakland High School District; \(\$ 300.000\) Oakland School District; \(\$ 175.000\) Barkley Unified School District, and 882,000 Alameda. Unifie
District notes. Dated Aug. 29, 1939, and due on Dec. 29,1939 .
BURBANK SCHOOL DISTRICT (P. O. Burbank), Calif.-BOND ELECTION-It is reported that an election has been cailed for
CALIFORNIA, State of-WARRANTS SOLD-It is stated that Kaiser \& Co, Weeden \& Co., and Heller Bruce \& Co, all of San Francisco, jointly, were awarded on Aus. 14 a block of \(\$ 3,817,749\) general fund regis tered warrants at \(4 \%\) plas a premium of 85,000 . This represents a net
interest cost basis of about \(3.72 \%\) Warrants are to be dated Aux. 18 and
are expected to be acluld for retirement about next May 28 . The are are expected to be called for refirement about next May 28 . They are
areing reoffered at 100.37 to yield approximately \(3.50 \%\) to the anticipated call date
LOS ANGELES COUNTY (P. O. Los Angeles), Califi-SCHOOL bonds offered for sale on Aug. 15-V. 149, p. 1057 -was awarded to the
 of \(\$ 922\), equal to 100.614, a basis of abou
Due from July 1 . 1940 to 1961, inclusive.
LOS ANGELES COUNTY SCHOOL DISTRICTS (P. O. Los Angeles) Calif.-BOND OFFERINGS - Sealed bids will be received until 10 a.m, on
Aug. 22, by L. E. Lampton, County Clerk, for the purchase of the foilowing Aug. 22, by L. E. Lampton, County Clerk, for the purchase
not to exceed \(5 \%\) semi-annual bonds, aggregating \(\$ 60,000\) :
\(\$ 25,000\) Potrero Heights School District bonds. Due on Aug. 1 as follows:
\(\$ 1,000\) in 1940 to 1944 , and \(\$ 2,000\), 1945 to 1954 . 20,000 Newhall school District bonds. Due on Aug. 1 as follows: \(\$ 1,000\) 15,000 in 1947 Tehail sch school District bonds. Due on Aug. 1 as follows: \(\$ 2,000\) ,000 in 1940 to 1946 , and \(\$ 1,000\) in 1947 .
Denom. \$1,000. Dated Aug. 1, 1939. Prin. and int. payable in lawfu money at the County reasury. inerest. Bids will be received for all or any portion of the bonds of each issue. In the event that the bidder submits a proposal to purchase a portion of the bonds, the bid shall designate specifically the bonds bid for. Al
portion of the bonds shall bear the same rate of interest, and bids for varying rates of interest for the same block or portion of the bonds of any issue will ter rejected. Enclose a certified check for not elss than \(3 \%\) of the amount
of the bonds of each issue bid for, payable to the Chairman Board of of the bonds
SAN BUENAVENTURA, Calif-MUNICIPAL POWER BOND ELECby H. F. Orr, CAty Attorney, P. O. Box 449, Venturai In answer to your inquiry regarding the proposed issue of \(\$ 1,200,000\) in bonds by this clised that it is the intention of the City Council to call a
be tax-supportred bonds and would require a a two-thirse. vote to carry,
If the bonds carry it is the recommendation of our engineer, Lester s. If the bonds carry it is the recommendation of our engineer, Lester S.
Ready of San Francisco, that the existing plant or distribution lines of Re Southern California Edison Co. be acquired by condemnation rather than constructing a competing system, It is estimated that condemnation proceedings and litigation would require two or three years to consummate the purchase.
At the same election the City Council contemplates submitting a proOMMelveny, Tuller \& Myers, expert bond attorneys of Los Angeles, the
Mendment to authorize the issuance of revenue bonds by a maiority amendment to authorize the issuance of revenue bonds by a majority
vote for the acquisition or construction of any regular public utility, or vote for the acquisition or or construction of any regular public utility, or
for the addition to any
its its water utility for about 15 years.
If and when bonds of either diserin are issued by the city they will Hp and when bonds of either description are issued by
probaby be sold at pubbic sale as is the custom, but this
the City Council will control.
Further information will be sent you when available.
TULARE COUNTY (P. O. Visalia), Calif.-SCHOOL BOND OFFER-ING-Sealed bids will be reeived until 10 a. M. On Aug. 29 , by Gladys


\section*{COLORADO}

CALHAN, Colo--BONDS SOLD-It is reported that \(\$ 21,00031 / 2 \%\) Defunding water \(\$ 500\) ave teen pur 15 . 1939 Due

KREMMLING, Colo.-BONDS SOLD-A \(\$ 25,000\) issue of \(31 / 2 \%\) semiannual water bonds is eported to have been purchased on July 15 by a
local investor. Denom. \(\$ 1,000\). Dated July 15, 1939. Due \(\$ 1,000\) from解 to 1964 , inclusive.
MONTROSE, Colo. - BOND ELECTION-An election is said to be
cheduled for Sept. 19 in order to have the voters pass on the issuance of scheduled for sept. 19 in order to ha
\(\$ 100,000\) in revenue refunding bonds.

\section*{CONNECTICUT}

BRIDGEPORT, Conn - BOND SALE-The \(\$ 750,000\) series D coupon refunding bonds offered. Aug. 15-v. 149, p. 1057-were awarded to a group composed of Harriman Ripley \& Co.i. Anc, Hemphill, Noyes \& Co.,
both of New York and Charles W. Scranton \& 13 s. at par plus \(\$ 9,824.25\) premium, equal to 101.3099, a basis of about
\(1.27 \%\) Dated Aug. 15 , 193 S and due Aug. 15 as follows: \(\$ 84,000\) from
 bids were submitted for the issue and in each instance the interest rate
was fixed at \(11 / 5 \%\) : was fixed at \(13 / 2 \%\).
 The Bridgeport City Co - \({ }^{\text {\& }}\) Co., R. W. Pressprich \& Co. and 6,825.00 Estabrook \& Co and Putnam \& Oo.
Halsey, Stuart \& Co., Inc., Blair \& Co., Inc., G. M- M- Murphy Halsey, stuart \& Co.. Inc., Blair \& Co., Inc., G. M-P. Murpy
\& Co. and R F Griggs Co
Lazard Freres \& Co., Union Securities Corp. and First of MichiHarris Trust \& Savings Bank, The Northern Trust Co. and 5,827.50 D. Whit \&\& CO - Trust, K ean, Taylor \& Oo and Equitable
Chemcal Bank \& Trurities Corp 5,467.50

STRATFORD (Town of), Conn. -BOND SALE-The \$125.000 public welfare bonds offered Aug, \(11-\mathrm{V}\). \(149, \mathrm{p}\). 608 - were awarded to F . W.
Horne \& Co. of Hartford, as \(13 / \mathrm{s}\) at a price of 101.095 , a basis of about 1.62\%. Dated Aug. 1,1939 and due Aug. 1 as follows: \(\$ 8.000\) from 1940
to 1954 . incl. and \(\$ 5.00\) in 1555 . Reoffered to yield from \(0.20 \%\) to \(1.80 \%\), according to maturity. Other bids:
\(\stackrel{\text { Bidder }}{\text { \& }}\) Co
Int. Rate
13
\(13 \%\)
1
Rate Bid
100.765

\section*{FLORIDA BONDS}

\section*{Clyde C. Pierce Corporation \\ JACKS Barnett National Bank Building} FLORIDA

First National Bank Building T. S. Pierce, Resident Manager

\section*{FLORIDA}

FLORIDA (State of)-BOND TENDERS INVITED-The State Board of Administration will receive until 10 a . m. on sept. 1, at the Governor's office in Tallatasse, sealed or hiphway bond time warrants, certificates refunding road and (oridge or highway bonds, time warrantse cerd special
of indebtedness and (or) negotiable notes of the Florida counties and road and bridge districtss therein; as follows: Gorda \(\mathrm{S}, \mathrm{R}\). \& B. District Brevard, Broward, DeSoto County, Punta Gorda S. R, R. \& B, District
No. 3, and S. R. \& B. Districts Nos. A, 5 and 6 . Moore Haven District
 B. District, Levy District No. 7, Monroe. Okeechobee, Osceola, and Palm
Beach S. R. \& B. Districts Nos. 3, 8, i7, Cross State Highway Bridge District and Sarasota.
All offerings submitted must be firm for 10 days subsequent to the date of opening, i. e., through sept. 11 , and must state full name, description
and serial numbers of bonds, interest rate, date of issue, date of maturity and serial numbers of bonds, interest rate,
and price asked. The offer must specifically state exactly what coupons are attached and wil jbe delivered with the bonds for the price asked
Bonds that are in default of interest must be offered at a flat price, which Bonds that are in default of interest must be offered at a flat price, which
price shall be understood to be the price asked for such bonds with all price shail be understood tolted or unpaid coupons attached, and notice is hereby given that if any such coupons have been detached prior to dolivery or any of the bonds accepted and (or) purchased hereunder, the face value must be submitted on this basis.
Sealed envelope containing offerings of bonds shall plainly state on its face that it is a proposal for sale of road and bridge bonds. Separate tenders
shall be submitted covering the bonds of each county, but any number of shall sealed offerings may be enclosed in one mailing envelope. artions of
such The rig

PINELLAS COUNTY (P. O. Clearwater), Fla.-BOND REFL NDING CONTRACT A WARDED-It is stated that the refunding contract involving bridge district bonds, and \(\$ 5,010,900\) special road and bridge district bonds has been awarded to Leedy, Wheeler \& Co. and the Clyde C. Pierce Corp. Rut revised proposals.
Representatives of Leedy. Wheeler \& Co., and the Clyde C. Pierce Corp., agreed to furnish the county commissioners with money by oct. 3 to purchase ine counv- for that amount. Representatives of the refunding agsents agreed to deposit that amount in a bank and as ervidence of good faith have on deposi win totaling 830,000 the bonds will draw \(31 / 2 \%\) interest, the remainder \(4 \%\). Maturities will extend over a 25 -year period and the refunding agency will receive fees of The refund agents agree to buy or exchange, by Jan. 1, road and bridge bonds of district No. 13 , totaling \(\$ 1,252,000\), for which the county will give refunding bonds
For the remaining road and bridge bonds, totaling \(\$ 3,800,000\). the refunding agents agree to purchase or e
charge a fee of \(3 \%\) of the total refunding.

\section*{GEORGIA}

ATLANTA, Ga.-CERTIFICATES SOLD-It is said that the city sold \(\$ 500,0001 \%\) water revenue certificates. Denom. \(\$ 5,000\). Dated Oct. 1 ,


\section*{IDAHO}

RIRIE, Idaho-BOND oFFERING-It is stated that sealed bids will be received until \(8 \mathrm{p} . \mathrm{m}\). on Sept. 5 , by Tom Miller, village clerk, for the
purchase of \(\$ 12,500\) coupon refunding bonds. Interest rate is not to exceed

4\%, payable A-O. Dated Oct. 1, 1939. Deiom. 8500 . Due in 2 to 14 years, The bonds shall be reideemable at the option of the village on or
after five years after date of issuance thereof. Bidders shall be required to
sum submit bids specifying; (a) The lowest rate or interest and premium, if
any any,
lowest rate por interestat at which the bidder will purchace such bonds or at par
None of the bonds hall be sold for less than par and accrued interest to None of the bonds shall be sold for less than par and accrued interest to
date deo delvery Enclose a certified check for \(5 \%\) of the amount of bid, date of deli very. Encl
payable to the village.

\section*{ILLINOIS}
\(\underset{\text { first time since } 1930 \text {, the City or Chicago's bonded debt will be within its }}{\text { CHICAGO }}\) legal limit, R. B. Upham, CCity Comptroller, said Aug. wh in a a report to in 1930 as a resuit of a reduction in the valuation of taxable property. On corporate fund bonds. This will leave a net of \(\$ 96,258,000\) of taxable property. In 1930. When the taxable property was valued at \(\$ 3,788,895,000\), the city's bonded indebtedness of more than \(\$ 140,000,000\)
was within the debt limit. Valuations in subsequent years, however, have been reduced at a rate faster than bond retirements.
Reduction of the city's bonded indebtedness to s96, 258.000 on Jan. 1 will place ft within the debt limit. This is conditioned on the fact that valuations of \(1,1,48,049,00\) for 1938 . On Jan \(1, \$ 7,935,000\) of the city
corporate fund bonds will mature. Of this \(\$ 5,935,000\) will be paid off, and the remaining \(\$ 2,000,000\) will be refunded at lower coupons, the report said. CHICAGO, II1.-FUNDS AVAILABLE FOR PAYMENT OF CERTAIN
SCHOOL WARRANTS-J. M. McCahey, President of the Board of EducaSCHOOL WARRANRS. M. MCCahey, President or the Board of Educaof principal and interest accrued on all outstanding and unpaid educational. building, and play eround tax tan anticipation warrants of the citt issued against the educational, building and playground tax levies for the year 1929 .
Holders of warrants are requested to communicate with the Board of Education for forther information with respect to extent of payments to be made at this time.
LAWRENCEVILLE, III.-BOND SALE-An issue of \(\$ 15,00031 / 2 \%\) cemetery bonds was sold to Lewis, Picket, \& Co, of Chicago, at a price or
104.02 a basis of about \(2.93 \%\). Due \(\$ 1,000\) each year from 1940 to 1954
incl. ST. DAVID SCHOOL DISTRICT, IIl-BOND SALE-The \(\$ 8.000\) \(33 / 2 \%\) gymnasium bonds offered Aug. 14-V. 149, p. 1058-were awarded
to Negley, Jens \& Rowe of Peoria.

\section*{INDIANA}

DeKALB COUNTY (P. O. Auburn), Ind.-BOND SALE-The
 forlows: \(\$ 2,000\) July 1 , 1940; \(\$ 2,000\) Jan. 1 and July 1 in 1941 and 1942,
and \(\$ 2,000\) Jan. 1, 1943 .
G. HAMMOND SANITARY DISTRICT, Ind.-BOND OFFERINGG. B. Smith. City Comptroller, will receive sealed bids until 2 p. m. (CST) sewage dissosal plant and appurtenances bonds. Dated Sept. 1, 1939. in multiples of \(1 /\) of \(1 \%\) and must be the same for all of the bonds. Principal and interest payable at the City Treasurer's office. The highest
bidder will be the one who offers the lowest net interest cost to the Board of sanitary Commissions of the district, to be determined by computing he total interest on all the boncs to their maturities and deducting there-
 o the date of delivery, will be considered. The bonds shall not be in any espect the corporate obligation or indebtedness of the city, but shall be and constitute the indebtedness of the district of the city as a special taxing special taxes to levied upon all the taxable property in the districto of the
\(t y\). The bonds shall be issued and are offered for sale under and pursuant to provisions of an Act of the General Assembly of the State, entitiled March 9, 1917, and all acts amendatory thereof and supplemental approved and will be sold subject to the approving opinion of Chapman \& Cutler, of Chicago. Enclose a certified check for at least \(3 \%\) of the par value of the
INDIANAPOLIS, Ind. TEMPORARY LOAN-The \(\$ 25,000\) temporoar plus \(\$ 1.40\) premium, to a group composed of the Fletcher Trust Co. Union Trust Co., Indiana National Bank, American National Bank. Merchants National Bank, Fidelity Trust Co. and the Indiana Trust Co., all
of Indianapolis. Dated Aug. 15,1939 and due Nov. 13, 1939. of Indanapoiis. Dated Aug. 15, 1939 and due Nov. 13, 1939.
INDIANAPOLIS SANITARY DISTRICT, Ind.- NOTE SALE-The group composed of the Fletcher Trust Co., Union Trust Co., Indiana National Bank, Mercnhants National Bank, American National Bank, ndiana Trust Co. and the Fidelity Trust Co, all of Indianapolis, at \(3 \% \%\)
interest, as follows: For \(\$ 50,000\) dated Aug. io , 1939 , plus \(\$ 6.30\) premium; for \(\$ 55\), OOO dated Sept. 11,1939 , at \(\$ 1.40\) premium. All of the warrants nature Nov. 13, 1939. The Albert McGann securities Co. of Indianapolis,
JACKSON TOWNSHIP (P. O. Helmsburg), Ind-BOND OFFERING
Ralph Yoder, Trustee, will recive sealed bids until Rept. 2 , for the purchase of \(\$ 25,000\) not to exceed \(5 \%\) interest bonds, as
nill

 All of the bonds will be dated Sept. 1, 1939. Bidder to name a single rate
 taxing bodies. Legal opinion of Matson, Ross,
apolis will be furnished the successful bidder.
MUNCIE, Ind.-BOND OFFERING-John D. Lewis, City Comptroller. \(\$ 4,500\) not to exceeed \(41 / 2 \%\) interest series C erefunding bonds of 1939 . Dated Aus. 26, 1939. Denom. \(\$ 500\). Due Jan. 1, 1947. Bidder to name a single rate of interest, expressed in a multiple of \(1 / 1 /\) of \(1 \%\) Legal opinion of
Matson, Roos, McCord \(\&\) Clifford of Indianapolis will be furnished the successful bidder.
SALEM TOWNSHIP SCHOOL TOWNSHIP (P. O. Daleville), Ind. Bids until 10 a . m. on Sept 5 for the purchasute The will receive sealed
 and \(\$ 500\) on July \(1,1940 \$ 500\) Jan. 1 and July 1 from 1941 to 1946 incl. school township and the approving legal opinion of Maxtson, Ross, McCord \& difford of Indianapolis will be furnished the successful bidder. A cer-
tified check for \(\$ 500\) payable to order of the school township, is required. ATIPTON COUNTY (P. O. Tipton), Ind-WARRANT OFFERINGA. N. Woorrige, County Auditor, will receive sealed bids until 1 D. m .
(CSTM) tax anticipation warrants. Dated Aug. 25. 1939. Denoms. to suit purchaser. Due Dec. 1, 1939. Interest payable at maturity. Loan is be
ing neotiated for the county general fund and will be payabie out of taxes
heretofore levier heretofore levied and now in course of collection for said fund. A certiCommissioners, is required. Legal opinion of Mer otsone Roasd, of County
Clifford of Indianapolis will be turnished the successful bidder . McCord

\section*{IOWA}

CHICKASAW COUNTY (P. O. New Hampton), Iowa-BONDS Soed D- It is reported that \(\$ 25,000.1 / \% \%\) semi-annual funding bonds have
been purchased by the White-Phillips Corp. of Davenport, at a price of
100.20 .

CLINTON, Iowa-CERTIFICATES SOLD-It is reported that \(\$ 30,000\) semi-annual fire equipment certificates have been purchased by the White-
Phillips Corp. of Davenport. Due \(\$ 2,000\) on Nov. 1 in 1940 to 1954 , incl
 school bonds were sold on Aug. 11 to the First National Bank of West
Union, as 3 s .
MAHASKA COUNTY (P. O. Oskaloosa), Iowa-BONDS SOLD-It is
said that the \(\$ 21,000214\) semi-annual funding bonds have been purchased said that the \(\$ 21,00021 / \%\) semi-annual funding bonds have been purchased
by Vieth, Duncan \& Wood of Davenport. Due on Nov. 1 as follows: by Vieth, Duncan \& W ood of Davenport. Due
\(\$ 10,000\) in \(1946 ; \$ 6,000,1947\), and \(\$ 5,000\) in 1948.
 sewer bonds.
MARION COUNTY (P. O. Knoxville), Iowa-BONDS SOLD-We are contracted for this spring, the award poing to the best bidder, Vieth, Duncan \& Wood of Davenport. Dated Aug. 1, 1939.
MARSHALLTOWN, Iowa-MATURITY-It is now reported that the 810,000 grading fund bonds sold to W. D. Hanna \& Co. of Burlington, as
113 , at a price of 100.30, an oted here- 14, . 10 rom Nov. 1.194 to 1300 . grving a wais of about \(10 \%\).
SLOAN CONSOLIDATED SCHOOL DISTRICT (P. O. Sloan), 1owa- BOND. SALE-The \(\$ 35,000\) school construction bonds offered for Co. of Des Moines. , as s, p, paying a premium of \(\$ 55\), equal to 100.157 STANHOPE, Iowa-BOND OFFERING-Both sealed and open bids
 Nov. 1 as follows: \(\$ 500\) in 1941 to 1951 , and 81,000 in 1952 and 1953. All
bonds maturing on and after Nov. 1947 , shall be callable on Nov. 1, 1946 and on any interest payment date thereafter at the option of the town. All bids shall specify the rate of interest and, all other things feing equal. the
bid of par and accrued interest or better for the lowest interest rate will be given preference. Prin. and int. (M-N) payable at the Town Treasurer's ofrice.
WAPELLO COUNTY (P. O. Ottumwa) Iowa-BONDS SOLD-It is were offered for sale on Aug. 16 and were awarded to the Carleton D Beh Co. of Des Moines, as \(21 / 2 \mathrm{~s}\), paying a premium of \(\$ 151\) equal to 100.229 ,
a basis of about \(2.45 \%\). Dated Aug. 1,1939 . Due on Nov. 1 as follows: 820,000 in 1953: \(837,000,1954\), and 88,000 in 1955

\section*{KANSAS}

CRAWFORD COUNTY (P O. Girard), Kan-BONDS PUBLICLY OFFERED-A \(\$ 60,000\) issue of \(23 \%\) \% coupon, semi-annual public assistance
bonds is being offered for general investment by Beecroft, Cole \(\&\) Co of Topeka, at prices to yield from \(0.50 \%\) to \(2.15 \%\), according to maturity.
Denom, \(\$ 1,000\) Dated Aug. 1, 1939 . Due \(\$ 6.000\) from Aug. 1,1940 to 1949, incl. Principal and interest (F-A) payable at the State Treasurer's
office in Topeka. Legality approved by Bowersock, Fizzell \& Rhodes of Kansas City, Mo.

\section*{KENTUCKY}

PENDLETON COUNTY PUBLIC SCHOOL CORPORATION (P. O. Falmouth), Ky. BONDS PUBLICLY OFFERED-A \(\$ 210,000\) issue of Bond Co. of Louisville, for general investment, at prices to vield from
Dot
 n 1954 and 1955 , and \(\$ 14,000\) in 1956 to 19 callable in the sixth year at 105; and thereafter at a premium of \(1 / 2\) of \(1 \%\)
lower each year until par i1 reached, therearter at par. Principal and
interest payable at the Falmouth Deposit Bank. The proceeds of this issue will be used to retire two issues of bonds presently outstanding, bearing and Oct. 1, respectively, and to provide funds for necessary capital improvements on school buildings. These bonds are secured by a closed first
mortgage on all of the school properties in the county school district, which mortgage on al of the school properties in the county school district, which
are valued at \(\$ 322,000\). Legality approved by Grafton \& Grafton of

\section*{LOUISIANA}

BEAUREGARD PARISH SCHOOL DISTRICT NO. 7 (P. O. De Ridder) La.-BOND SALE--The \(\$ 12,000\) issue of school bonds offered
for sale on Aug. \(17-\mathrm{V}\). \(149, \mathrm{p} .765-\) was awarded jointly to the First Na-tional Bank, and the City Savings Bank \& Trust Co., both of De Ridder,
as 6 , paying par. Dated Aug. 15, 1939. Due from Aug. 15, 1940 to 1949 . LAKE PROVIDENCE, La-BOND SALE-The \(\$ 137,500\) issue of . 1058 -was awarded to Hymas, Glas \& Carothers of New Orleans, Fena premium of \(\$ 45\), equal to 100.032 a net interest cost. of about \(3.89 \%\) on the bonds divided as follows: \(\$ 101,000\) maturing Sept. \(1, \$ 5.000\) in 1940 to
 in 1957 , and \(\$ 9,500\) in 1958 and 1959 , as \(33 / \mathrm{s}\).
LEESVILLE SCHOOL DISTRICT (P. O. Leesville), La.-BONDS

\section*{MAINE}

PORTLAND, Me-BOND OFFERING-John R. Gilmartin, City reasurer, will receive sealed bids until noon (DST) on Aug. 22 for the 1939 . Denom. \(\$ 1,000\). Due Sevt. 1,1949 . Bidder to name one rate of nirest in a multiple of \(1 / 4\) of \(1 \%\). Prin. and int. (M-S) payable at the
First National Bank of Booton. The bonds are uhimited tax obligations of the city and the approving legal opinion of Ropes, Gray, Boyden \& Per-
SOUTH PORTLAND SEWERAGE DISTRICT (P. O. South Portand, Me.-BOND OFFERING-Sealed bids will be received until noon
(EST) on Au 25, by Harry A. Brinkerhoft, District Treasurer, for the
 a denom. of \(\$ 1,000\) each, with interest payable on March 1 and Sent. 1, st such rate in multiples of \(1 / 4\) of \(1 \%\) per annum as shall be specified in the
offer of the successful bidder for said bonds. Both princinal and interest are payable at National Bank of Commerce of Portland. These bonds are exempt from taxation in Maine and from all Federal income tax and will en issued under the supervision of and certified as to genuineness by National Chaplin, Portland, whose opinion will be furnished the purchaser. Ail may be inspected. National Bill benk of Commerce of Portland, Portland. Me. All bids must be for the total issue offered. No bid of less than par plus accrued interest
will be accepted and the trustees reserve the right to reject any and all bids.

\section*{MARYLAND}
 end of the preceding month and si, \(1,387,388\) on July 31 , 1938 , according to
the monthly balance sheet issued by state Comptrile, Milard Tawes.


1938, there was a special fund surplus of \(\$ 2,245,249\) and a deficit of \(\$ 857,861\) in general funds. The general fund surplus does not reflect any portion of year ending Sept. 30, 1939 . Uncollected taxes as of July 31, last, totaled \(\$ 2,417,217\) of which \(\$ 1,983,-\)
516 is due from 1939 taxes, the balance being distributed over previous years. On July 31.1938 , whacollected taxes totaled \(\$ 3,318,018\) of which
\(\$ 2,636,235\) was due from 1938 taxes.

\section*{MASSACHUSETTS}

CAMBRIDGE, Mass.-BOND OFFERING-Andrew P. Carroll, City


 approving legal opinion of Storey. Thorndike, Palmer \& Dodge of Boston
will be furnished the successful bidder. Bonds will be engraved under the super rision of and authenticated as to genuineness by the National Shawmut
Bank of Bostor Bank of Boston.
ESSEX COUNTY (P. O. Salem), Mass.-NOTE SALE-The \(\$ 35,000\) Fox Hiil Bride renewal loan notes offered Aug. In were awarded to the 1039 and due Dec. 15,1939 . The Manchester Trust Co., second high
bider, named a rate of \(0.069 \%\).
Treasurer, will receive bids until OFFERING-Lionel Bonbouloir, City chase at discouns \(\$ 50\) 250,000 revenue anticipation notes. 21 fated Aug. pur1939. Denoms. \(\$ 50,000, \$ 25,000 . \$ 10,000\) and \(\$ 5,000\). Payable May 21 .
1940 at the National Shawmut Bank of Boston. The notes are issued in atticination or 1939 revenue and will be approved as to legality by Storey,
Thorndike, Palmer \& Dodge of Boston.
HUDSON, Mass. - NOTE SALE-An issue of \(\$ 10,000\) registered water
main notes offered Aug. 14 was awarded to the Lee-Higionson Corp. of
 Second National Bank of Boston.
NEW BEDFORD, Mass.- BOND SALE-The \(\$ 447,000\) coupon municipal relief bonds offered Aug. 15 were awarded to Haises, stuart \& Co,
Inc., New York, at 134 , at par plus \(\$ 165.39\) premium, equal to 100.037 ,
 and int. (F-A) payable at the First National Bank of Boston. The bonds to legality by storey, Thorndike, Palmer \& Dodge of Boston. Re-offered
by the bankers to yield from o. A0\% to \(1.80 \%\) according to maturity.
Second high bid of 101.097 for 2 s was made by a group composed of Phelps,


\section*{Other bids, also for \(2 \%\) bonds, were as follows}

Bidder-
Goldman. Sachs \& Co., Lee-Higginson Corp., and B. J. Van Bid Kidder. Peabody © Co., Graham, Parsons \& Co., Lyons \& Co., and 100.798
 First National Bank of Bo
Perrin, West \& Winslow 100.12
-100.05

SOMERVILLE, Mass-NOTE OFFERING-John J. Donahue, City Treasurer, will receive bids until 11 a. m. . (DST, on Aug. 21 for the purchase 1939 and due in paymentso of \(\$ 250,000\) each on Jure 14 and July 12,1940 at henuineness and valdiity by the aforementioned bank, under advice of genuineness and valdiity by the aforemention.
SPRINGFIELD, Mass.-TEMPORARY LOAN-City Treasurer George W. Rice borrowed, \$200.000 on tax anticipation notes at \(0.08 \%\) discount.
Loan was made necessary due to delay in payment by the State of city's Loan was made necessary due
share of gasoline tax revenues.
WORCESTER, Mass.-NOTE SALE-The \(\$ 500,000\) revenue anticipation notes offered Aug. 14 V. 149. D. 1059 -were awarded to the 1939 and due Aug. 11940 Thes The First National Bank of Boston, next
best bidder, name a rate of \(0.165 \%\).

\section*{MICHIGAN}

BAY CITY, Mich.-BOND OFFERING-O. A. Kasemyer, City Compchase of \(\$ 500,000\) not to exceed \(3 \%\) interest coupon local improvement bonds. Dated Sept, 1, 1939, Denom. \(\$ 1,000\). Due Sept. 1 as follows:
\(\$ 14,000\) 1941; \(\$ 10,000\) in 1942 and 1943 and \(\$ 8,000\) in 1944 and 1945.
Rate of interest to be expressed in multiples of \(1 / 4\) of \(1 \%\). Principal and interest (M-s) payable at the City Treasurer's office. The bonds are issued in anticipation of collection of special assessments and are general obliga2\% of the bonds, payable to order of the City Treasurer, is required.
Purchaser to pay the cost of furnishing and printing the bonds. Bids shall be conditioned upon opinion of the City Attorney, cost of which will be
BENTON HARBOR, Mich.-BOND OFFERING-John F. Null, City
Clerk, will receive sealed bids until 4 p. m. (EST) on Aug. 28 for the purchase of \(\$ 32,000\) not to exceed \(4 \%\) interest coupon special assessment public improvement bonds. Dated Aug. 1,1939 . Denoms. \(\$ 1,000\) and \(\$ 500\).
Due Aug. 1 as follows: \(\$ 3,500\) from 1941 to 1948, incl. and, \(\$ 4,000\) in 1949. Rate of rates of interest to be expressed in multiples of \(1 / 4\) of \(1 \%\). Prin-
cipal and interest (F-A) payable at the City Treasurer's office. Bonds are issued in anticipation of collection of special assessments and the full faith
and credit of the city are pledged for their payment. Bids shall be condiand credit of the city are pledged for their payment, Bids shall be condi-
tioned upon the unqualified opinion of the purchaser's attorneys approving thened upon the ungualifified op the bonds. Successful bidder to pay for legal opinion and expense of printing the bonds. City will furnish transcription of proceed-
ings. A certified check for \(\$ 500\), payable to order of the City Treasurer, is

BREITUNG TOWNSHIP SCHOOL DISTRICT, Dickinson County, Mich. - Nat
 DEARBORN TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. Dearborn), Mich.-BOND OFFERING-Roy D. Renton, Secretary of School
Board, will receive sealed bids until \(8 \mathrm{p} . \mathrm{m}\). (EST) on Aug. 28, for the purBoard, will receive sealed bids until 8 . m, (Est) on Aug. 28 , or the pur
chase of \(\$ 182,600\) not to exceed \(4 \%\) interest coupon school bonds. Dated
Sept. 1, 1939 One bond for \(\$ 600\), others \(\$ 1,000\) each Due May 1 as follows: \(\$ 34,000\) in \(1941 ; \$ 35,600\), \(1942 ; ~ \$ 37,000\) in 1943 and \(\$ 38,000\) in
1944 and 1945 . Rate of rates of interest to be expressed in multiples of
\(1 / 4\) of \(1 \%\). Principal and interest (M-N) payable at the District Treasurer's 1/4 of \(1 \%\). Principal and interest (M-N) payable at the District Treasurer's Bank \& Trust Co.. New York City. The bonds will be payable from ad valorem taxes on the districts taxable property within the limititations
prescribed by Section 21 of Artllele X of the State Constitution and the
"Michigan Property Tax Limitation Act." The State Public Debt Com"Michigan Property Tax Limitation Act.". The State Public Debt Commission has been requested to approve Bids shall be conditioned upon the
\(\$ 3.500\) must accompany each proposal.
opinion of Claude \(H\). Stevens of Berry \& Stevens, of Detroit, approving opinion of Claude H. Stevens of Berry \& Stevens, of Detroit, approving the legality of the bonds.
DETROIT, Mich.-TENDERS WANTED-John N. Daley, City bids to be firm until 1 p . m . the following day, of bonds in the amount of
about \(\$ 440,000\) for the Woard Sinking Fund, under the following conditions: If callable bonds are offered at a premium: (a) when the interest rate is \(41 / 2 \%\) or higher, the yield shall be computed to the first call date; (b)
when the interest rate is less than \(41 / 2 \%\), the yield shall be computed to the third call date. If bonds are offered at par or less than par: yield shall
be computed to the date of maturity. Offerings shall show the purpose,
the rate of interest, date of maturity, the dollar value and the yield. of computed from the dollar price. No bonds maturing beyond 1959 will be ivered subsequent to Auges the right on bonds purchased, which are dodate only
ADDITIONAL TENDERS SOUGHT-Mr. Daley also announces that
 If acalabie bonds are offered, at a a premium: (a) when the interest rate is
\(41 / 2 \%\) or higher, the yield shall be computed to the first call date: (b) when \(41 / 2 \%\) or higher, the yield shall be computed to the first calu date: the when
the interest rate is less than \(41 / 2 \%\), the vield shall be computed to the third call date. If bonds are offered at par or less than par: yield shall be computed to the date of maturity. Tenders \(\varepsilon^{\prime-1}\) show the purpose, the rate be accepted on the basis of the highest net yield to the city as computed from the dollar price. The city reserves the right on bonds purchased
which are delivered subsequent to Sept. 6,1939 , to pay accrued interest up to that date only.
FERNDALE, Mich.-TENDERS WANTED-Jay F. Gibbs, City
Manager, will receive sealed tenders until \(8 \mathrm{p} . \mathrm{m}\). (EST) on Sept. 11 , for sale to the city of the following:
\(\$ 10,000\) series A to E , incl. refunding bonds.

3,000 series F to I , incl. refunding bonds.
1,000 series A or B certificates of indebtedness.
1,000 esries C or D certificates of indebtedness.
Tenders must fully describe the securities offered and the bonds or City Treasurer's office or at the cerndale Branch of the Wabeek State nithin sever dyaling of acceptance notice.
INDEPENDENCE AND SPRINGFIELD TOWNSHIPS FRACOPTION GRANTED-Coruse \& CO. of Detroit obtained a 14 -day option
on the \(\$ 15,000\) refunding bonds offered Aug. 15-V. 149, p . 766 . Due
 and thereafter may be redeemed on any interest date on or after April 1, 1944
MACOMB COUNTY (P. O. Mount Clemens), Mich-SEEKS REMACCOMB COUNTY (Y. O. Mount Clemens), Mich-SEEKKS RE-
FUNDING AUTHORITY. An apjication has been made to the State
Public Debt Commission for permission to issue \(\$ 2.445,000\) not exceeding

 office.
OAKLAND COUNTY (P. O. Pontiac), Mich.-TENDERS WANTED -Lee O. Brooks, Chairman of Bỏard of County Road Commissioners, will provement ( (covert) refund bonds. Ali tenders shall specify road assessment district number, the bond numbers, the portion of each road (whether stipulate the towewt price, at which or the owner, will sell the bonds to the
sinking fund. Bids to be firm through Aug. 24 and accrued interest on sinking fund. Bids to be firm through Aug. 24 and accrued interest on
bonds purchased will be computed to and including Aug. 31 . All bonds monds purchased wil be computed tont interest coupons attached and must must have to the Detroit Trust Co., Detroit, on or before Sept. 1, 1939. Price must not exceed par and accrued interest. Information concerning
the extent of available funds on each of the several issues may be obtained the extent of the County Road Commissioners. ROYAL OAK, Mich.-TENDERS WANTED-Minnie N. Reeves, City
Treasurer, will receive sealed tenders until \(7: 30 \mathrm{p}\). m . on Aug.
. 1 , of serites and B refunding bonds. Bondd purchased shall be delivered to the Detroit Trust Co.. Betroit, within be accepted A Aeparate tender must be made of 1939 and subsequent interest coupons attached. Money will be made available before Aug. 25 on the tenders accepted. Enclose a certified check
for \(2 \%\) of the par value of bonds tendered, payable to the City Treasurer. TRAVERSE CITY, Mich.-NO BIDS-No bids were submitted for the \(\$ 25.0003 \%\) tax a anticipation notes offered Aug. 14
July 22,1939 and dye on or before July 22,1941 .

\section*{MINNESOTA}

DODGE CENTER, Minn.-CERTIFICATE SALE-The \(\$ 15,000\) issue of paving certificates of indebtedness offered for sale on Aug. 7-亡. 149. , . . paying a premium of \(\$ 11\), equal to 100.07 , a a basis of about \(\$ 2.485 \%\), to
final maturity. Dated Aug. 1,1939 Due in from 2 to 11 years atter date; ent date.
FARIBAULT SCHOOL DISTRICT NO. 1 (P. O. Faribault), Minn, sale on Aug. 15-V. 149, p. 910 -was purchased by the Faribault State
 after 10 years from date of issue
GLENCOE. Minn--BOND OFFERING-Both sealed and auction bids will be received by F. X. Eiccmann, City cerk, untied \(2 \frac{1}{2} \%\) semi-ann. p. mu, for the purchase of Oct \(\$ 1,1939\) Ds Denom. \(\$ 1,000\) Due \(\$ 3,000\) Oct. 1 .
refunding bonds. Dated
 Barker, Colman \& Barber, of Minneapolits,
certified check for \(\$ 1.500\), payable to the city.
IRONTON, Minn--BONDS DEFEATED-At an election held on water the voters are said to have res.
KINNEY, Minn- - BONDS S SOLD-It is reported that \(\$ 21,000\) street
Sprovement bonds approved by the voters on Aug. 9 , have been purchased my the state by the state.
McKINLEY, Minn--BOND OFFERING-Sealed bids will be received until \(7: 30 \mathrm{p} \mathrm{m}\). on Aug. 24, by J . Butaal, Village Recorder, for the puring bonds. Denom, 8750 . Dated Aug. 15, 1939. Due \(\$ 750\) on Dec. 15 MOORHEAD, Minn.-CERTIFICATE SALE-The \(\$ 12,000\) issue of \(3 \%\) semi-annual sewer revolving improvement fund by the City Water and
sale on Aug. \(7-\mathrm{V} .149\). . 766 was purchase
Whe sale on Aug. 7-V. 149, p. 766 - was purchased in
Light Department pat par. Due \(\$ 3,000\) on July 1 in 1941 to 1944 incl.
NASHWAUK, Minn.-BONDS SOLD-It is stated by Marshall B. Thornton, Village Attorney, that the following
aggregating \(\$ 60.000\) approved at an election held on Jun- 30 , have been
sold to the sto
state: \(\$ 50,000\) street improvement. and \(\$ 10,000\) sidewalk construction bonds.
VIRGINIA, Minn.-BOND OFFERING-It is reported that sealed bids will be received until \(7: 30\) p. m . on Aug. \({ }^{\text {Clerk, for the purchase of an isssue of } \$ 100 \text {, } 00 \text { generai iobligation improve- }}\) ment bonds. Interest rate is not to exceed 4\%, payable J-J. Dated Sept. 1.
 time of delivery of the bonds. The city will pay for the printing and lithographing of such bonds but each bidder must pay for the approving opinion
if any is desired if any is desired. The bonds are iss thed Works Prorgesse Administration, of sewers, streets, sidewalks and parkways, all in the city. Enclose a
check for \(\$ 3,000\), payable to Henry W. S. Tillman, City Treasurer.

\section*{MISSISSIPPI}

位 Clerk that 815,000 coupon wate jointly, as \(3 \% / 4 \mathrm{~s}\), paying a premium of \(\$ 1\). Denom. \(\$ 1,000\). Dated Aug. 1 .
1939. Due \(\$ 1,000\) from 1940 to 1954 , incl., without prior option. Interest payable F-A. (This notice supersedes the sale report given in our issue of MISSISSIPPI, State of-BOND OFFERING-Sealed bids will be received until \(10 \mathrm{a} . \mathrm{m}\), on Aug. 31, by Greek L. Rice, secretary of the State
Bond Commission, for the purchase of a \(\$ 5,000,000\) issue of coupon third series bonds. \(\$ 1,000\) Dated Aug. 1, 1939. Due \(\$ 135,000\) Feh, and \(\$ 136,000\) Aug. 1, 1950; \(\$ 139,000\) Feb, and \(\$ 140,000\) Aug. 1,\(1951 ; \$ 142,000\) Feb. and \(\$ 144,000\)
Aug. 1, 1952; \(\$ 146,000\) Feb and \(\$ 148,000\) Aug. 1,\(1953 ; \$ 150,000\) Feb. and \(\$ 152,000\) Aug. 1,\(1954 ; \$ 154,000\) Feb, and \(\$ 156,000\) Aug. \(\$ 1,19055 ; \$ 159.00\)
Feb. and \(\$ 161,000\) Aug. 1,\(1956 ; \$ 11,000\) Feb. and \(\$ 164,000\) Aug. 1957
\(\$ 167,000\) Feb. and \(\$ 300,000\) Aug. 1,\(1958 ; \$ 304,000\) Feb \(\$ 167,000\) Feb. and \(\$ 300,000\) Aug. 1,\(1958 ; \$ 304,000\) Feb. and \(\$ 308,000\)
Aus. 1,\(1759 ; \$ 312,000\) Feb. and \(\$ 315,000\) Aug, 1,1900 and \(\$ 318,000\) Feb.
and \(\$ 58,000\) Aug. 1, 1961. Rate or rates of interest to be in multiples of \(1 / 4\) of \(1 \%\) No Nid of less than par and accrued interest in mall be con-
sidering.
sided. Principal and interest payable at the State Treasurer's or at the Guaranty Trust Co., New York. The bonds shall be registerable, as to principal only. The bonds are payable as to both principal and State as may be necessary and fully sufficient for such purpose, or in accordance with the provisions and definitions contained in the aforesaid
Chapter 130 , Laws of Mississippi, 1938. Under the terms of and as permitted by said Act, said bonds, together with the other bonds authorized, issued and permitted under said Act, enjoy a prior pledge of such portion of
said revenues as may be necessary for the prompt payment of the principal said revenues as may be necessary for the prompt payment of the principal
of and interest on said bonds, and it is recited, covenanted and agreed that said taxes, to the amount necessary as aforesaid, shall be irrevocable until all of said, bonds have been paid in full as to principal and interest. The bonds will be issued and sold pursuant to Chapter 130, Laws of Mississippi, which is made for a more detailed description thereof. The approving opinion of Chapman \& Cutler of Chicago, to the effect that such bonds are valid and legally binding obligations of the State, payable solely as aforesaid,
will be furnished to the purchaser. Enclose a certified check for \(2 \%\) of the will be furnished to the purchaser. Enclose a certified check for \(2 \%\) of the
POPLARVILLE, Miss.-BONDS SOLD-It is reported that \(\$ 20,000\) street improvement bonds have been purchased jointly by M. A. Saunders
\&fCo. of Memphis, and the Bank of Commerce, of Poplarville, divided 8 follows: \(\$ 10,000\) as \(31 / 4 \mathrm{~s}\), the remaining \(\$ 10,000 \mathrm{as} 3 \mathrm{~s}\).

\section*{MISSOURI}

CONWAY CONSOLIDATED SCHOOL DISTRICT (P. O. Conway), Mo.-BONDS SOLD-It is stated by the Secretary of the Board of Education that \(\$ 9,80031 / \%\) school bonds approved by the voters at an election Kansas City.
FLAT RIVER, Mo.-PRICE PAID-It is now reported by the City purchased jointiy by the City National Bank \& Trust Co. of Kansas City and the Mississippi Valley Trust Co. of St. Louis, as noted in these columns a b. 149 , p. 1060 -were sold as 3 s , for a premium of \(\$ 210\), equal to 101.00 , 1959, inclusive.
NEVADA, Mo,-BONDS DEFEATED-At an election held on Aug. 1 the \(\$ 20,000\) in street improvement bonds. proposal calling for the issuance of
ST. LOUIS, Mo--BONDED DEBT REDUCED BUT DEFICIT INCity of St. Louis for fiscal year ended April 10,1939 , shows that the deficit was increased to \(\$ 3,332,581\) from \(\$ 2,298,461\) at the start of the fiscal reir Total outstanding bonded debt was reduced during the fiscal year from
\(\$ 82,231,000\) to \(\$ 77.414,000\). Bonds totaling \(\$ 6,617,000\) were purchased
and cancelled out of sinking fund.
Total revenue receipts for year amounted to \(\$ 19,175,373\), a decrease of \$1,319,781 from

\section*{MONTANA}

BLAINE COUNTY (P. O. Chinook), Mont.-BOND SALE-The \(\$ 81,766-\) was awarded to Kalman \& Co. Oo St. Paul, Peters, Writer \&
Christensen of Denver, the Wells-Dickey Co. and Bigelow, Webb \& Co ooth of Minneapolis, jointly, as \(21 / \mathrm{s}\), paying a premium of \(\$ 217\), equal to 100.267, according to the County Clerk.
refunding bonds have been purchased by the Union Bank \& Trent refunding belena.
CASCADE COUNTY (P. O. WGreat Falls), Mont.-BOND SALE chased by a syndicate headed by the the \(\$ 157,000\) refunding bonds purCo. of Minneapolis, as 1 s , for a price of 100.146 , as noted here. V. 149 .
p. 911 are due on July 1 as follows: \(\$ 31,000\) in 1940 to 1943, and \(\$ 33,000\)
in 1944 ; giving a basis of about \(095 \%\). Denom. \(\$ 1,000\). Dated Aug. 1,
1939.
PHILLIPS COUNTY (P O. Malta), Mont-BOND SALE POST-PONED-We are informed by Norman Storbeck, Clerk and Recorder, Board of County Commissioners, that the sale of the \(\$ 63,059.40\) not to
exceed \(5 \%\) semi-annual refunding bonds, which had been scceduled for Aug. 11 - V. \(149, \mathrm{p}, 611\) refunding postponed, whecause of an error in the notice of sale. This offering wit be readvertised at a later date.
PONDERA COUNTY SCHOOL DISTRICT NO. 10 (P. O. Conrad) Mont.-BOND OFFERING-It is stated by Doris Newman, District Clerk,
that she will receive sealed bids until Aug. 28, for the purchase of \(\$ 45,500\)
refunding bonds.
on Aug. 8-V. 149, p. 1060.)
PRAIRIE COUNTY SCHOOL DISTRICT NO.
Mont.-BOND OFFERING-We are informed by Geo.
M. (Pchott, Distric Clerk, that he will receive sealed bids until 7:30 p. m. on. Sept. 1, for the purchase of a \(\$ 30,762.50\) issue of refundile 1,1939 . Amortization bonds will be the first choice and serial bonds will be the second choice of the said If amortizat
into one single bond or divided into issued, the entire issue may be put Trustees may determine upon at the time of sale, both principal and interest to be payable in semi-annual instalments during a period of 10 years If serial bonds are issued and sold they will be in the amount of \(\$ 1,000\)
each, except the first bond which will be in the amount of \(\$ 762.50\) the sum of \(\$ 3,762.50\) will become payable on the first day of June, 1940 , and the sum of \(\$ 3,000\) will become payable on the same day of each year thereafter payable at the office of the County Treasurer. June 1,1939 , and will bear interest at a rate not exceeding bear date of semi-annual on the 1st day of June and Dec. in each year, and will be re deemable in full on any interest payment date from and after 5 years from the date of issue. The said bonds be sold for not less than their par value with accrued interest, and all bidders must state the lowest rate of interest at which
they will purchase the bonds at par. The Board of Trustees reserves the right to reject any and all bids. sioners must be accompanied by a certified check in Board of Land Commisto the order of the Clerk.
(The above bonds take the place of the issue that was originally scheduled
for sale on Aug. 11-V. 149, p. 447.) for sale on Aug. \(11-V .149\), p. 447 .)
MELLOWSTONE COUNTY DISTRICT NO. 2 (P. O. Billings), sale on Aug. \(12-\mathrm{V} .149\), p. 611 -was awarded to a syndicate compored for the Harris. Trust \& Saving Bank of Chicago, Ferris \& Hardgrove of price of 100.11, a basis of about 1.98\%\%. Dated Sept. 1, 1939. Due \(\$ 20,000\)
from March 1, 1940 to 1954, inclusive.

Second high bid of 100.108 for \(2 s\) was submitted by a group comprising Piper, Jaffray \& Hopwood, and Mannheimer. Caldwell and Co. Third bid was par for 2 s, made by a group headed by Kalman \& Co. and including The First National Bank of St. Paul and Edward L. Burton \& Co., and VALLEY COUNTY SCHOOL DISTRICT NO. 9 (P. O. Opheim), Mont.-BOND OFFERING-Sealed bids will be received until 2 p . m. on ng issues of not to exceed \(5 \%\) semi-annual bonds. aggregating \$73,345.21: dated \(J u, Y\) 1, 1939. In each case, amortization bonds will be the first choice and serial bonds will b3 the second choice of the school board. The
bonds will not be sold for less than par value with accrued interest and alt bids must state the lowest rate of interest at which the bonds will be purchased at par. A certified ch sck for \(\$ 200\) on each issue, payable to the

\section*{NEBRASKA}

POTTER, Neb.-BONDS SOLD-It is reported that \(\$ 66,00031 / 4 \%\) Co. of Omaha
SNYDER, Neb.-BONDS SOLD-It is reported that \(\$ 8,700 \quad 31 / 2 \%\) of Lincoln.

\section*{NEW JERSEY}

ATLANTIC CITY, N. J.-TENDERS WANTED-Director of Revenue at noon (DST), at the National Newark and Essex Banking Co., Newark, sealed tenders of \(\$ 24,651,000\) refunding bonds and \(\$ 2,285,000\), refunding par value and accrued interest. The sum to be used in the purchase of the refunding bonds is \(\$ 365,000\) and the sum to be used in the purchase of the
refunding water bonds is \(\$ 35,000\). Each tender must specify the full
the bonds so tendered. At the option of the bonds and serial number of specify that the tender is for the purchase of all or tenderer, each tender may Each tender shall state the price asked, which price shall be understood to a the price asked for such bonds. Each tender must be accompanied with of the bonds tendered for purchase.
CAMDEN, N. J. BONDS SOLD TO PWA-Sidney P McCord, City Comptroller, recently advised that the sale of \(\$ 418,0004 \%\) school bonds to the Public Works Administration had been completed. Dated Dec, 1,
1938 Due as follows: \(\$ 12.000\) from 1939 to 1943 , incl.; \(\$ 17,000\) in 1944 1938 i Due as follows: \(\$ 12.000\) from 1939 to 1943 ,
and 1945 and \(\$ 18,000\) from 1946 to 1963 , inclusive.
HAMMONTON, N. J.-BOND OFFERING-W. R. Seely, Town Clerk, will receive sealed bids until \(8 \mathrm{p} . \mathrm{m}\). (DST) on Aug. 28 for the purchase of \(\$ 65,000\) not to exceed \(6 \%\) interest coupon or regisisered sewer improve-
ment bonds. Dated Sept. 1, 1939. Denom. \(\$ 1,000\). Due Sept. 1 as ment bonds. Dated Sept. 1, 1939 . Denom. \(\$ 1,000\). Due Sept. 1 as
follows: \(\$ 3,000\) from 1940 to 1960 incl. and \(\$ 2,000\) in 1961 Bidder to name a single rate of interest, expressed in a multiple of \(1 / 10\) of \(1 \%\). Prin. The sum required to be obtained at sale of the bonds is \(\$ 65,000\). The to the Local Bond Law of the State. The bonds are unlimited tax obligations of the town and the approving legal opinion of Hawkins, Delafield \& Longfellow of New York City will be furnished the successful bidder. A
certified check for \(2 \%\) of the amount of bonds offered, payable to order of the town, is required.
NEW PROVIDENCE, N. J.-BOND SALE-The \(\$ 80,000\) coupon or registered refunding bonds offered Aug. 15-V. 149, p. 612 -were awarded
to Camphell, Phelps \& Co. New York, and J. S. Rippel \& Co., of Newark, jointly, as 3 s, at a price of ino.779, a basis of about 2.85\%. Dated July 1,
1939 , and due \(\$ 8,000\) on July 1 from 1940 to 1949 , incl. Other bids: Bidder- \(\quad\) Int. Rate Rate Bid
 C. A. Preim \& Co © 100.06
99.722
100.54
100.20
100.17
99.815 RIDGEFIELD, N. J.-BOND SALE-The \(\$ 39,000\) park bonds offered North Bergen, as 3 s . at a price of 100.25 , a basis of about \(2.97 \%\) Dated North Bergen, as 3 s, at a price of 100.25, a basis of about \(2.97 \%\). Dated
July 1,1939 and due July 1 as follows \(\$ 2,000\) from 1940 to 1958 incl. and
\(\$ 1,000\) in 1959 Other bids, also for 3 : H. B. Boland \& Co., 100.23 ;
Ridgefield National Bank, par.

\section*{New York State Municipals TILNEY \& COMPANY}

\section*{76 BEAVER STREET NEW YORK, N. Y.}

Telephone: WHitehall 4-8898
Bell System Teletype: NY 1-2395

\section*{NEW YORK}

BROOKHAVEN (P. O. Patchogue), N. Y.-BOND SALE-The \$270.644 coupon or registered bondsogue), N. Y. 16 . V . 149 , p. \(1060-\) were awarded to Roosevelt \& Weigold, Inc, and Bacon, stevenson \(\&\) Co \(\begin{aligned} & \text { Co } \\ & \text { both of New }\end{aligned}\) York, in joint account, as \(1 / 2 \mathrm{~s}\), at a price of 100.14 , a basis or about \(1.47 \%\).

 All of the bonds bear date of July 1, 1939, Other bids were as follows
Rate of Interest Amount Bid: Manueracturers and Traders Trust Co. of Buf-
falo and Adams McEntee \& Co., Inc., New York City In... Goo. B. Gibbons \& O., Inc.
 New York City-...........ilins Soll. Inc.
a.Allyn Bo., Inc. J. Van Ingen \& Co. Inc., New York
City. Halsey, Betuart \& Co., Inc., New York City-... The Marine Trust Co, of Buffalo, and R. D. \(\begin{array}{lr}1.50 \% & 270,852.40 \\ 1.60 \% & 2701,827\end{array}\) \(1.70 \%\) 271,507.35
 BUFFALO, N. Y- \(1.75 \% \quad 271,169.05\) study of the 'city's finances has just been prepared for distribution by factors, both favorable New York. The document sets forth the various affecting the credit standing of the city.
FORT EDWARD (P. O. Fort Edwar d), N. Y.- BOND SALE-The
Sandy Hill National Bank of Hudson Falls purchased an issue of \(\$ 40,000\)

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GRAND ISLAND, N. Y.-BOND SALE-The \(\$ 34,000\) coupon or regisawarded to Blair \& Co., Inc., New York, as 2.20 s , at a price of 10. 16. a basis of about 2.18\%.; Dated July 1 , 1939 and due July 1 as follows:
\(\$ 1,500\) from 1940 to 1943 , incl. and \(\$ 2,000\) from 1944 to 1957 , incl. Other \$1, 850 from 1940 to 1943, incl. and \(\$ 2,000\) from 194t. Rate Rate Bid \(\stackrel{\text { Bidder- }}{\text { Manufactur }}\) \(2.40 \%\) \(\quad \overline{100} \overline{0} \overline{0} \overline{4}\) Ira Haupturers \& Traders Trust Co \(\qquad\)
\({ }^{21 \% \%}\) 10.033
100.399 A. C. Co
 urers \& Traders Trust Co. of Buffalo, as 1.60 s , at a price of 100.429,
basis of about \(1.53 \%\). Sale consisted of: \(\$ 23,000\) series of 1939 home relief bonds. Due July 1 as follows: \(\$ 2,000\)
from 940 to 1946 incl. and \(\$ 3,000\) from 1947 to 1949 incl. from 940 to 1946 incl. and \(\$ 3,000\) from 1947 to 1949 incl. \(\$ 5,000\)
32,000 series on 1939 public works bonds. Due July 1 as follows: \(\$ 5,000\)
in \(1940 ; \$ 4,000,1941\) to 1943 incl.; \(\$ 3,000\) from 1944 to 1946 incl., 35,000 and \(\$ 2,0001947\) to 1949 incl. 1939 public building bonds. Due July 1 as follows: \(16,000 \$\) series of 1939 public improvement bonds. Due \(\$ 1,000\) on July 1 20,000 series A of 1939 bridge bonds. Due \(\$ 1,000\) on July 1 from 1940 to 18,000 series B of 1939 bridge bonds. Due \(\$ 1,000\) on July 1 from 1940 All of the bonds will be dated July 1, 1939. Other bids:


 HUME, ALLEN, CENTREVILLE, CANAEDEA, GRANGER, BIRDDISTRICT NO. 1 (P. O. Fillmore), N. Y.-BOND SALE-The \(\$ 28,000\) coupon or registered school bonds offered Aug. 16- price of 100.160, a basis of about \(1.05 \%\) Dated Aug. 1, 1939 and due Aug. 1 as follows: \(\$ 5,000\)
from 1940 to 1942 incl. \(\$ 6,000\) in 1943 and \(\$ 7,000\) in 1944 . Other bids:
Rate Bid
 \(\begin{array}{ll}\text { Manufacturers \& Traders Trust Co............-- } & 11 / 2 \% \\ \text { Sherwood \& Reichard, Inc--...- } & 100.089\end{array}\) LYNBROOK, N. Y.-BOND OFFERING-H. E. Dana, Village Clerk, \(\$ 114,000\) not to exceed \(4 \%\) interest coupon or registered general improve-
ment bonds. Dated Sept 1,1939 . Denom. \(\$ 1,000\). Due Sept. 1 as follows: ment bonds. Dated sept. 1, 1939. Dend \(\$ 7,000\) in 1950 and 1951 . Bidder to name a single rate of interest, expressed in a multiple of (1/4 of \(1-10\) th of
\(1 \%\). Principal and interest (M-S) payable at the Peoples National Bank \& Trust Co,, Lynbrook, with New york exchange. The bonds are payable water \& Moore of New York City will be furnished the successful bid.
A certified check for \(\$ 2,280\), payable to order of the village, is required.
MECHANICVILLE, N. Y.-BOND OFFERING-John S. Moore, Com for the purchase of \(\$ 20,000\) not to exceed \(5 \%\) interest coupon or registered home relief bonds. Dated Feb, 1, 1939. Denom. \$1,000. Due \(\$ 2,000\) on Feb. 1 from 1940 to 1949 incl. Prin. and int. (F-A) payable at the Mechanicville Branch of the State Bank of New York. The bonds are unchange., tax obligations and the approving legal opinion of Dillon, Vande-
water \& Moore of New York City will be furnished the successful bidder.
NARROWSBURG FIRE DISTRICT (P. O. Narrowsburg), N. Y.BOND SALE DETAILS-The \(\$ 4,800\) fire truck bonds sold to the Fir
National Bank of Narrowsburg-V. 149, p. 1060 -bear \(3 \% \%\) interest. NASSAU COUNTY (P. O. Mineola), N. Y.-BOND SALE-The NASSAU COUNTY (P. O. Mineola), N. Y. - BOND
\(\$ 2,700,000\) coupon or registered bonds offered Aug. \(17-\mathrm{V} .149, \mathrm{p} .1060-\) were awarded to a syndicate composed of Halsey, Stuart \& Co., Inc.; Goldman, Sachs \& Co.; B. J. Van Ingen \& Co., Inc.; Stranahan, Harris \&
Co., Inc.; Otis \& Co., Inc.; G. M.,-P. Murphy \& Co.; Schwabacher \& Co., all of New York, and Stroud \& Co. of Philadelphia, as 2.20 s , at a price of \(\$ 1,200,000\) series K emergency relief bonds. Due Sept. 1 as follows: 1,500,000 series of 1939 refunding bonds. Due Sept. 1 as follows: \(\$ 120,000\)造 BONDS PUBLICLY OFFERED-Halsey, Stuart \& Co., Inc. and asso ciates re-offered the bonds, arding to maturity. Other bids at the sale were Bidder- \(\quad \begin{aligned} & \text {-Interest Rate- } \\ & \mathbf{B} \text { Rate Bid Net Cost }\end{aligned}\) Bankers Trust Co.; Blyth \& Co.,
Inc.; Estabrook \& Co.; F
M. Choseley \& Co., and others-Corp.; Smith, Barney \& Co.;
Salomon Bros. \& Hutzler, and others
Phelps, Fenn
\& Co., Inc.; Laden-
\(2.60 \% \quad 214 \% \quad 100.13 \quad 2.319 \%\) burg, Thalmann \& Co.; Blai
\(\begin{array}{lllll}\text { Co.,., Ind.; Kean, Taylor \& } & 2.70 \% & 21 / 4 \% & 100.01 & 2.353 \% \\ \text { Cors. } \$ 1,200,000 \text { issue. B- } \$ 1,500,000 \text { issue. }\end{array}\) OFFICIAL OFFERING NOTICE OR Oficial notice of the public reoffering
of the bonds by the successful banking group appears on page II.
NEW YORK, State of -REPORT ON CIGARETTE TAX RECEIPTS-
New York's ''penny for 10 ' cigarette tax has yielded a net profit of \(\$ 2,-\) New York's "penny for 10 " cigarette tax has yielded a net profit of \(\$ 2\),-
979,216 to the State since its inception, the Taxation Department revealed. 979,216 to the state proceeds. \(\$ 1,309,164\) accrued through sale of stamps before the levy was officially in force July 1 .
During July, 1.825,625,140 cigarettes were sold, an average of four and a half daily for all residents of the State. Proceeds slumped from approxi-
mately \(\$ 1,000,000\) for the first half of the month to \(\$ 770,000\) for the last half. The tax, adopted by the Republican Legislature as a substitute for part \(\$ 20,000,000\) during the year.
F NIAGARA FALLS, N. Y.-BOND OFFERELvG-william D. Robbins, City \(A\) Manager, will receive sealed bids until 11 a. m . (EST) on Aug. 21 , for the purchase of \(\$ 480,000\) not to exceed \(4 \%\) interest series B coupon or
registered bonds, divided as follows: \(\$ 240,000\) public works bonds. Due Jan. 1 as follows: \(\$ 20,000\) from 1940 \(\left\lvert\, \begin{aligned} & 240,000 \text { public welfare bonds. Due Jan. } 1 \text { as follows: inclusive. } \$ 20,000 \text { from } 1940 \\ & \text { to } 1945 \text {, incl. and } \$ 30,000 \text { from i946 to } 1919 \text {, inclusive. }\end{aligned}\right.\) All of the bonds will be dated Sept. 1,1933 . D3nom. \$1,009. Bidder to name a single rate of interest, expressed in a miltiple of \(1 / 4\) or 1-10th of
\(1 \%\). Principal and interest ( J-J) payable at the Ozntral Hznover Bank \& Trust Co., New York City. The bonds are unlimited tax obligations of the city and the approving lezal opinion of Dillon, Vandewater \& Moore of New York City will bo furnished the susces3ful bidder. A certified check
for \(\$ 9.600\) payable to order of the city, is required. 1 is an OLEAN, N. Y, BOND OFFERING-W. T. Donigan, City Clerk, wil receive sealed bids until in. Mes. coupon or registered public works bonds. Dated Sept. 1,1939 . One bond for \(\$ 600\), others \(\$ 1,000\) each. Due July i
as follows: \(\$ 3.600\) in 1910 and \(\$ 4,00\) from 1941 to 1313 , invl. Bidisr to
name a single rate of interest, expressed in a multiple of \(1 / 2\) or \(1-10\) th of
\(1 \%\). Principal and interest (J-J) payable at the Chase National New York. The bonds are unlimited tax obligations of the city and the Dity to order of the city, is required.
ONEIDA COUNTY (P. O. Utica), N. Y-BOND SALE-The \(\$ 160,000\) coupon or registered county home bonds offered Aug. 17-V. 149, p. \(912-\) 00.297 , a basis of about \(1.14 \%\). Dated June 1, 1939 and due June 1 as Other bids:
Sidder- \(\&\) Reichard, Inc. N. Y. City...................
Pherwood Webber \& Co., N. Y.
 First National Bank of Chicago-.......................
R. D. White \& Co., N. Y. City Manufacturers \& Traders Trust Co., Buffalo.......


SALE-The \(\$ 32800300.80\) PLEASANTVILLE, N. Y.-BOND SALE-The \(\$ 32,800\) coupon or awarded to Sherwood \& Reichard, inc, and George B . Gibisons \& Co., both of New consisted of: \(12,800{ }^{1947}\) series inclusive. sewer bonds. Due July 1 as follows: \(\$ 800\) in 1940 and All of the bonds are dated July 1, 1939. Other bids:
\(\qquad\)
 \(\begin{array}{cc}\text { t. Rate } & \text { Rate Bid } \\ 21 / 2 \% & 100.28\end{array}\) \(\begin{array}{llll}\text { First National Bank of Pleasantville } & \text { Pleasantville--- } & 2.70 \% & 2.70 \% \\ \text { Mount Pleasant Bank \& Trust Co., } & 100.126 \\ \text { R. } & 3 \% & 100.18\end{array}\)
ROCHESTER, N. Y.-INCREASED BORROWING CAPACITY-The city administration has a borrowing margin, under the constitutional debt limit, of more than \(\$ 11,500,000\), accorart ing was announced as \(\$ 11,589,121\) as of June 30,1939 , as compared with a figure of \(\$ 8,055,182\) as of Dec. 31,1938 . The city 8 gross indebec. 31 June 30 was \(\$ 66,846,607\)
SOLVAY, N. Y.-BOND SALE-The \(\$ 26,000\) coupon or registered
improvement bonds offered Aug. \(15-\mathrm{V} .149\), p. 1061 -were awarded to tae Lincoln National Bank \& Trust Co. of Syracuse, as 1.60 s , at a price of tre 100329 , a basis of about \(1.54 \%\). Dated Aug. 1, 1939 and due \(\$ 2,600\) on Aug. 1 from 1940 to 1949, incl. Other bids.
Bidder-
Balir \& Co., Inc
Sherwood \& Reichard, Inc
\begin{tabular}{ccc} 
Int: Rate & Rate Bid \\
\(\ldots\) & \(1.70 \%\) & 100.15 \\
\hdashline & \(1.90 \%\) & 100.26 \\
\hdashline\(\cdots\) & \(2.20 \%\) & 100.192 \\
\hdashline\(\cdots\) & 100.27 \\
\hline
\end{tabular}
TRENTON, REMSEN, DEERFIELD, MARCY, FLOYD, STEUBEN, (P. O. Holland Patent), N. Y, BOND SALE-The issue of \(\$ 30,000\) school bonds offered Aug. 15-V. 149, p. 1061 -was awsarded to Sherwood

\begin{tabular}{|c|c|c|}
\hline 1969 , incl. Other bids & Int. Rate & Premium \\
\hline E. H. Rollins \& Son, Inc & \(2.30 \%\) & 132.00 \\
\hline Roosevelt \& Weigold, Inc & \(2.40 \%\) & 95 \\
\hline Union Securities Corp_ & \(2.40 \%\) & 87.00 \\
\hline Geo. B. Gibbons \& Co & \(2.50 \%\) & 155.10 \\
\hline A. C. Allyn \& & \(2.60 \%\) & 150.00 \\
\hline Marine Trust & \(2.70 \%\) & 83.97 \\
\hline
\end{tabular}
\$20,000
WILMINGTON, N. C. Improvement \(41 / 2 \mathrm{~s}\)
Due Jan. 1, 1958-60 at \(2.90 \%\) basis

\section*{F. W. CRAIGIE \& COMPANY}

Richmond, Va.
Phone \({ }^{3-9137}\)
A. T. T. Tel. Rich Va. 83

\section*{NORTH CAROLINA}

DAVIDSON COUNTY (P. O. Lexington), N. C.--PURCHASERSIn connection with the saie or as
 here on Aug, and Vance, Young \& Hardin of Winston-salem,
Greensboro,
ciated with'the above named in the purchase of the said bonds.
HENDERSON N. C.-NOTES SOLD-It is reported that \(\$ 15,000 \mathrm{rev}-\) HENDERSON, N. C.-Notes have been purchased by R. S. Dickson \& Co. of Charlotte, at \(11 / 2 \%\), plus a premium of \(\$ 1.10\).
LINCOLN COUNTY (P. O. Lincolnton), N. C.-BOND SALEThe \(\$ 142,000\) refunding bonds offered Aug. 8 and fully described in \(V 149\), p. 912 , were awarded jointly to the Equitable a price of 100.055 , a net interest cost of \(2.539 \%\) as follows: For \(\$ 95,000\) maturing Feb. 1: \(\$ 10,000\) in 1951,
 highest \(23 / 4 \mathrm{~s}\) and \(\$ 87,0002^{1 / 2}\) at 100.078 . Aug. 12, V. 149, p. 1061.) (Thity) N. C.-BOND Pug. 1, ELection for -The County Commissio the issuance of \(\$ 160,000\) in grammar election for Se
school bonds.

\section*{NORTH DAKOTA}

 Denom3. \(\$ 500\) and \(\$ 190\). Dated July 1, 1939. Due on July 1 as follows: zise
NEW SALEM, N. Dak.-BOND SALE-The \(\$ 27,500\) issue of \(5 \%\) semiannual refunding bonds offered for sale on July 31 -V. 149, p.
purchased by the Allison-Williams Co. of Minneapolis, paying par, accord-
Dated July 1, 1939. Due from July 1, 1940 to purcha
1955.

OHIO
AKRON CITY SCHOOL DISTRICT, Ohio-BOND SALE-The 350,000 tax deficiency bonds offered Aug. 14-V. 149, p. 768 -were awarded to the Dime Savings Bank Co. and the Firestone Park Trust \& 1939 and due on Oct. 1 from 1940 to 1946 , incl. Other bids: Provident Savings Bank Rate Bid McDonald.Collidge \& Co__-100.40
Trust Co. Cincinnati......
Bancohio \begin{tabular}{l|l} 
Merrill, Turben \& Co-....-100.17 & BancOhio Securities Co., 100.333 \\
Fox, Einhorn \& Co
\end{tabular} For \(23 \%\)
Ryan, Sutherland \& Conds-....
\&

\section*{OHIO MUNICIPALS}

McDONALD-COOLIDGE \& CO.
1001 UNION COMMERCE BLDG., CLEVELAND
CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

\section*{OHIO} ALEXANDRIA VILLAGE SCHOOL DISTRICT, Ohio-NOTE
SALETMe First National Bank of Barnesville purchased an issue of
\(\$ 6,699.79\) refunding notes as 3 s , at a price of 100.074 . ASHLAND COUNTY (P, O. Ashland), Ohio NOTE OFFERING-
The Clerk of the Board of County Commissioners will receive sealed bids The Clerk of the Board of County Commissioners will receive sealed bids
until Ang. 21 for the purchase of \(\$ 30,0 \mathrm{oc} 0\) poor relief notes. Dated Sept. 1 , March 1 from 1940 to 1942 incl.
BAY VILLAGE, Ohio BOND OFFERING-Charles F. Sutliff, Village \(\$ 51,0004 \%\) refunding bonds, dividend as follows: \(\$ 37,000\) series A bonds. Denoms. \(\$ 1,000, \$ 500, \$ 100\) and \(\$ 50\). Due Oct. 1
as follows: \(\$ 3,600\) from 1943 to 1950 , incl and \(\$ 4\) in
as follows: \(\$ 3,600\) from 1943 to 1950, incl. and \(\$ 4,100\) in 1951 and
any other interest period. A certified check for \(1 \%\) of the bonds
bid for is required.
14,000 series B bonds bod. Denoms. \(\$ 500\) and \(\$ 100\). Due \(\$ 1,400\) on Oct. 1
Oct. 1943 to 1943 or an any subsequent Oct. 1 . A in part at par on All of the bonds will be dated Oct. 1,1939 . Principal and interest (A-O) payable at the First National Bank, Rocky River.
BEDFORD CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The fundington National Bank of Columbus purchased an issue of \(\$ 14,845\)

BEDFORD CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Huntington National Bank of Columbus purchased an issue of \(\$ 19,101.28\) refunding notes as
CLAY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. New Boston), Ohio-NOTE SALE-The Portsmouth Banking Co. of Ports-
mouth purchased an issue of \(\$ 7,927.81\) refunding notes as 3 s . Due in 1941 . COLUMBIANA COUNTY (P. O. Lisbon), Ohio-BOND SALE-The to George T. Lennon \& Co. of Columbisus, as i \(1 / 4 \mathrm{~s}\), at a price of 100.57, a
basis of about \(1.04 \%\). Dated Set. 1,1999 and due \(\$ 11.000\) on March 1 basis of about \(1.04 \%\). Dated Sept. 1,1939 and due \(\$ 11,000\) on March 1
and Sept. 1 from 1940 to 1944, incl. The Bancohio Securities Co. of Columbus, second high bidder, offered a price of 100.20 for \(11 / \mathrm{s}\).
CRESTLINE EXEMPTED VILLAGE SCHOOL DISTRICT, Ohio-
NOTE SALE DETAILS-The \(\$ 10,887.75\) refunding notes purchased by the NOTE SALE DETAILS-The \(\$ 10,887.75\) refunding notes purchased by the
Farmers \& Citizens Bank of Crestline-V. 149, p. 1062 -bear \(23 / 4 \%\) interest and are dated Aug. 8, 1939 . CUYAHOGA FALLS, Ohio-NEW ISSLE OFFERED-P. E. Kline,
Inc.and Middendorf \& Co., both of Cincinnati, are making public offering
of \(\$ 509,00031 / 2 \%\) coupon unlimited tax refunding bonds. Dated Aug. 1 ,
 Jume 1941 and \(\$ 32,000\) Dec. 1,1943 , June 1 and \(\$ 32,000\) June 1 and Dec. 1,\(1944 ; \$ 31,000\)
\(\$ 32,000\) June \(\$ 3000\) Dec. 1,1946
 on June 1 and Dec. 1, 1949, Principal and interest (J-D) payable at the
City Treasurer's office. Legality approved by Peck, Shaffer, Williams \&
Gorman of Cincinnati.
BOND CALL-Purpose of the above issue is to provide for the redemption of the outstanding portion of the following refunding issues which are being
called for payment on Dec. 1,1939 : \begin{tabular}{c} 
Amount \\
\(\$ 63,000\) \\
14.000 \\
39,000 \\
76,000 \\
77,000 \\
10,000 \\
\hline
\end{tabular}


EAST PALESTINE CITY SCHOOL DISTRICT, Ohio-NOTE SALE 419.22 refunding notes as \(21 / 2 \mathrm{~s}\), at of Columbus purchased an issue of \(\$ 20\),EAST CLEVELAND CITY SCHOOL DISTRICT, Ohio-NOTE \(\$ 73,681.60\) refunding notes as \(21 / 4 \mathrm{~s}\), at par.
GIRARD CITY SCHOOL DISTRICT, Ohio-NOTE National Bank of Girard purchased an issue of \(\$ 25,688.85\) refunding otes
GREEN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Ironton,
R. No. 2), Ohio-NOTE SALE-The Portsmouth Banking Co. of PortsR. No. 2), Ohio-NOTE SALE-The Portsmouth Banking Co. of Ports,
HAN Citizens National Bank of Woodsfield purchased \(\$ 6,961.43\) refunding
notes as 236 s. notes as \(23 / 4 \mathrm{~s}\).
HARTFORD RURAL SCHOOL DISTRICT, Ohio-NOTE SALEThe Union Savings \& Trust Co. of Warren purchased an issue of \(\$ 6,330.18\) of Cortland bid for 3 s and the Huntington National Bank of Columbus for \(31 / 2 \mathrm{~s}\).
HARTLAND RURAL SCHOOL DISTRICT (P. O. Norwalk), OhioNOTE SALE The Huron County Banking Co. of Norwalk purchased \(\$ 4,164.85\) refunding notes as \(31 / 4 \mathrm{~s}\). Due in 1941. The Huntington Na-
tional Bank of Columbus bid for \(31 / 2 \mathrm{~s}\). \(31 / 2 \mathrm{~s}\).
HENRIETTA SCHOOL DISTRICT (P. O. Elyria), Ohio-NOTE
SALE-The Elyria Savings \& Trust Co. purchased an issue of \(\$ 4.064 .17\) SALE-The Elyria Savings \& T
refunding notes as \(23 / 4 \mathrm{~s}\), at par.
HURON COUNTY (P. O. Norwalk), Ohio-NOTE SALE DETAILS -V. \(149, \mathrm{p}\). 1062 -are divided as follows: \(\$ 3,00084 \mathrm{~s}\), due March 1,1940 , JACKSON TOWNSHIP SCHOOL DISTRICT (P. O. Burgoon), anio-NOTE SALE - The Fremont Savings Bank of Fremont purchased
KELLEYS ISLAND VILLAGE SCHOOL DISTRICT, Ohio-NOTE
SALE The Third National Bank of Sandusky purchased on Aug. 9 an
KENTON CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Huntington National Bank of Columbus purchased an issue of \(\$ 21,626.20\)
refunding notes as 2.40 s erundig notes as 2.40 s .
LEROY VILLAGE SCHOOL DISTRICT, Ohio-RATE OF INTER-
EST-The \(\$ 4,913.07\) refunding notes sold to the Lodi State Bank-V. bear \(4 \%\) interest.
LIVERPOOL RURAL SCHOOL DISTRICT (P. O. Medina), Ohio an issue of \(\$ 4,764.09\) refunding notes as 4 s .
MAHONING COUNTY (P. O. Youngstown), Ohio-BOND ISSUE were associated with Charles A. Hinsch \& Co., Inc. of Cincinnati in the Dated Aug. 1, 1939. Denom. \(\$ 1,000\). Due \(\$ 47,000\) on Oct. 149 from 1941
surer's office. Legality approved by Squire, Sanders \& Dempsey of
Oleveland. Re-offered by the bankers to yield from \(1 \%\) to \(2 \%\), according to maturity.
MANCHESTER RURAL SCHOOL DISTRICT (P. O. McConnells. ville), Ohio NOTE SALE-The Citizens National Bank of MeConnellsville purchase in 1941 .
MINFORD RURAL SCHOOL DISTRICT, Ohio-NOTE SALEThe Security Central National Bank of
NEWARK CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Newark Clearing House purchased an issue of \(\$ 52,000\) two-year refunding notes as 38 , at a price of 100.194 , a basis of about \(2.90 \%\)
NEWTON FALLS EXEMPTED VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE-The Union Savin
OHIO (State of)-NOTE OFFERINGS BY SCHOOL DISTRICTS-The Pollowing is a record of note offerings announced by school districts during
the past week. The particulars in each instance are similar in that bidder is reauired to name an interest rate of not more than \(4 \%\) and the obligations will be subject to call after Nov. 30 in any year. Proposals must be accompanied by a certified check for \(1 \%\) of the issue. Tabulation shows name set for opening of bids:
Name of School District-
Burkettsville Rural.
Girard City
Leroy Rura1 (P. O.Painesville, R. D.)
Mount Victory-Dudley (P. O. Mount
Mount Victory-Dudley (P. O. Mount
Victory) Victory)
Nevada Village-
Salem Rural
Smithfield \(V\)



Aug. Sale Date

ADDITIONAL OFFERINGS-Other of
As follows:
Name of School Distric
Antrim Township Rural (P, O. Nevada)Coldwater Village-.
Dexter City Village.
Harrison Village
Harrison Village
Holmes-Liberty (P. O. Sulphur Springs) Jackson Center Village (P.Ö-No. Jackson)
 North Canton Special.- Bloomingburg).--
Paint Township (P, Parma City-
NEW OFFERINGS-Following issues
Name of School District- Jowing issues
Bloomfield Rural (P. O. Jackson, Route Norrield Heights City (P, OLeveland)
Greenhills Rural (P, O. 532 Courthouse Mecca Rural (P) O. Cortiand) Mecca Rural ( P . O. Cortland)
New Bremen
Prospect Village. Prospect Village-
Denison Exemoted Village Dover Rural (P. O. Marysville)
Harpster-Little Sandusky Village ( P Jackson City_-............................................ Milan Rural
Pickerington-_- Tichland Township Rural (P. O. Versalles, R. 2)-
FURTHER OFFERING-The following
Name of School DistrictAurora Village - Village (P.O. South Salem)
Buckskin Valley
Cedarville Twp. Rural (P.O. Cedarville)
 Shalersville (P. O. Mantua)
Washington-Cessna (P. O. Dola)
 proposed sales:
Name of School District-Burbank-
Columbia Township Rural (P.O. Colum bia Station)
 Saltcreek Township Rural (P. O. FredeVermilion Village-


\(\qquad\) 5,175.86 Aug. 21, 8:00 p.m. FINANCING ENJOINED-A temporary injunction restraining the commission from purchasing any more bridges or issuing further bonds was The commission had previously made public a 16 to make public a ward on Aug. 29 of \(\$ 1,375.000\) Sandusky Bay Bridge
revenue refunding bonds-V. \(149, \mathrm{p} .1063\). The injunction, according to the revenue refunding bonds- \({ }^{\text {Chicago }}\) "Journal of Commerce", of Aug. i7, was issued in a taxpayers' suig chachenging constitutionality of of the law under which the commission was
created. Former State Senator James Metzenbaum, who brought the suit. reportedly charged that the primary purpose in the enacument of the Bridge bond comparies to make tremendous profits. He, is stated to tollowe the tended the law originally provided that bonds might be sold at private sale and without advertising, that the commission had power to buy bridges tion of any kind on price that might be paid making an unlawful delegation of legislative power and consequently being unconstitutional. Rebonds
FROCTORVILLE SCHOOL DISTRICT, Ohio-NOTE SALE-The First National Bank of Ironto purchased an issue of \(\$ 5,841.49\) refunding RAVENNA TOWNSHIP SCHOOL DISTRICT (P. O. Ravenna), Ohio-NOTE SALE-The First Savi
\(\$ 8,105.47\) refunding. notes as 3 s , at par.
SANDUSKY CITY SCHOOL DISTRICT, Ohio-NOTE SALErefunding notes as \(21 / 8 \mathrm{~s}\), at par
SIDNEY CITY SCHOOL DISTRICT, Ohio NOTE SALE-Gillis, refunding notes as \(21 / 2 \mathrm{~s}\), at a price of 100.04 .
SOMERSET, Ohio-BOND OFFERING-Dwight Bowman, Village Clerk, will receive sealed bids until noon on Sept. 30, for the purchase of \(\$ 3,0004 \%\) waterworks revenue bonds. Dated Jan. 1, i939. Denom. \(\$ 500\).
Due \(\$ 500\) on Jan. 1 from 1942 to 1947 , incl. A certified check for \(\$ 50\) is STARK COUNTY (P. O. Canton), Ohio-BONDS PUBLICLY
OFFERED-The Provident Savings Bank \& Trust Co. of Cincinnati is making public offering of \(\$ 140,5002 \%\) refunding bonds. Dated July 1, 1939. One bond for \(\$ 500\), others \(\$ 1,000\) each. Due Nov. 1 as follows:
\(\$ 28,500\) in 1943 and \(\$ 28,000\) from 1944 to 1947 , incl. Principal and interest
(M-s) payable at the County Treasurer's office. The bonds, issued to obligations of the county payable from an ad valorem tax levied against all the taxable property therein within thelimitations imposed
approved by Squire, Sanders \& Dempsey of Cleveland.
TUSCARAWAS COUNTY (P. O. New Philadelphia), Ohiop. 1064 -were awarded to \(\$\) otis \& Co. of Cleveland. Dated Aug. 1, 1939 and due March 1,1943 .
Successful bid was par
succassful bid was par plus a premium of \(\$ 27.51\) for \(11 / 4\) s. Other bids
were by Paine, Webber \& Co. and the Ohio Savings \& Trust Co., New whiladelphia.
UNION-SCIOTO SCHOOL DISTRICT (P. O. Chillicothe, R. F. D. purchased \(\$ 12,408.87\) refunding notes as \(31 / 2 \mathrm{~s}\), at par
WASHINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Lindsey), Ohio-NOTE \(S A L E-\) The Lindsey Banking
\(\$ 1,528.64\) refunding notes as 3 s . Due in 1941 .

\title{
R. J. EDWARDS, Inc.
}

Municipal Bonds Since 1892
Oklahoma City, Oklahoma
AT\&T OKCy 19
Long Distance 787

\section*{OKLAHOMA}

OKLAHOMA, State of-GOVERNOR CALLS CONFERENCE FOR special session of State Legislature, to boost revenues, called State institutional and departmental heads, and collegiate governing boards, into con-
ference for Aug. 28 to map program to cut \(\$ 5,000,000\) from general fund budget for this fiscal year, in attempt to avoid deficit.
SAPULPA, Okla.-BOND REFUNDING URGED-It is reported that the Chamber of commerce voted at a recent meeting to indorse the movement on the part of the city to refinance and refund approximately \(\$ 717,000\)
in city bonds, acting upon the recommendation of Mayor Dan Odell and in city bonds, acting upon

OREGON
LANE COUNTY SCHOOL DISTRICT NO. 66 (P. O. Eugene), Ore. BONDS SOLD-It is reported that \(\$ 2,700\) school
MARION COUNTY SCHOOL DISTRICT NO. 74 (P. O. Mehama),

MULTNOMAH COUNTY SCHOOL DISTRICT NO. 33 ( \(\mathbf{P}\) O.) Route 4, Box 1416, Portland), Ore- - BOND OFFERIN© - Seealed bids
 to exceed \(6 \%\), payabie \(M\)-S Danom. 81,000 . Due 81,000 Seppt. 1 , 1940 to



\section*{PENNSYLVANIA}

ASHLAND SCHOOL DISTRICT, Pa.-BOND OFFERING-W. E.


 order, on Nooli.1. 1940 or on any subsequent interest date, on 30 days
adyance published
notice in a schuyikill
County newspaper and one

 Pennsylvania Department of toternal
of the bonds bia
tor of the bonds bid for, payable to order of the District Treasurer, is requir
CHARTIERS TOWNSHIP SCHOOLDISRICT (P. O. Washington,



 opinion of Burgw
successful bidder.
COLLIER TOWNSHIP (P. O. Pittsburgh, Crafton Branch, R, D. No. 5), Pa.-BOND OFFERING-J. Scott Walker. Township Secretary, of \(\$ 30,000\) coupon, registerable as to principal only. road bonds. Dated
July 1,1939 . Denom. \(\$ 1,000\). Due July 1 as follows: \(\$ 1,0 \mathrm{co}\) from 1940 July 1,1939 . Denom. \(\$ 1,000\). Due July 1 as follows: \(\$ 1,000\) from 1940
to 1949 , incl. and \(\$ 2,000\) from 1950 to 1959 incl. Bidder to name a single rate of interest, expressed in a multiple of \(1 / 4\) of 1 o o. Principal and interest (J-J) payable at the Bridgeville Trust Co., Bridgeville. Sale of bonds is
subject to approval of proceedings by the Pennsylvania Department of subject to approval of proceedings by the Pennsylvania Department of
Internal Affairs. Township will furnish and pay for' approving legal
隹 Internal Arfairs. Township will furnish and pay or approving legal
opinion of Burgwin, Scully \& Churchill of Pitsburgh. Bonds will be
printed and paid for by the township. A certified check for \(\$ 1,000\) payable printed and paid for by the township. A certified check ior the first issue of bonds by the township.
CRESCENT TOWNSHIP (P. O. Glenwillard), Pa.-BOND OFFER-TNG-B. L. Mohney, Township Secretary, will recive sealed bids until
\(7: 30 \mathrm{p}\). M. (DST) on Sept. 6 , for the purchase of \(\$ 15,000\) coupon township
Dated Sept. 1, 1939. Denom. \(\$ 1,000\). Due \(\$ 1,000\) on Sept. bonds. Dated sept. 1,1939 . Denom. \(\$ 1,000\). Due \(\$ 1,000\) on Sept. 1 from mitiple of \(1 / 4\) of \(i \%\) and payable M-s. Sane of bonds is subject to approval
a mul proceedings by the Pennsylvania Department of Internal Affairs. A of procedings by the Pennsylvania Department of Internal Affairs. A certified check for \(\$ 500\), payable to order of the Township Treasurer, is
required. Legal opinion of Burgwin, Scully \& Churchill of Pittsburgh will required. Legal opinion of Burgwi
be furnished the successful bidder.
FREELAND SCHOOL DISTRICT, Pa.-BOND SALE-An issue of \(\$ 40,000\) delinquent tax bonds was sold on Aug. 1 to a group composed of Burr \& Co., Barclay, Moore \& Co. both of Philadelphia, an
MOOSIC, Pa.-BOND OFFERING-John B. Marsland, Borough Secretary, will receive sealed bids until 8 p.m. on Aug. 21, for the purchase of \(\$ 54,0004 \%\) coupon bonds. Dated Juty 15 , 1939 . Denom. \(\$ 1,000\).
Due July 15 as follows: \(\$ 2,000\) Prom 1940 to 1945, incl. \(\$ 3,000,1946\) to
1956 , incl.; \(\$ 4,000\) in 1957 and \(\$ 5,000\) in 1958 . After July 15 , 1944 the bonds may be called on any interest payment date. Interest J, J. Registerable as to principal only. A certif
thr Borough Treasurer, is required.
PHILADELPHIA, PA.-PROSPECTIVE DEBT REFUNDING AT LOWER COST-City officials here are beginning to look forward to the possibility of saving large sums annually through refunding of high coupon bonds beginning in 1941 and covering a period of nine years there. after. The simking Fund Commission recentiy empedithen improved it whas pointed out, for example, that approximately \(\$ 9,000,000\) city bonds bearing a \(51 / 4 \%\) coupon can ecommission projected the city's debt position to the end of 1940 , taking into its calculations the maturity of \(\$ 16,750,000\) in city debt
in 1940 and the proposed issue of \(\$ 5,000,000\) in city bonds to retire mand-
amuses, and concluded that the gross debt of the city at the end of 1940
would be \(\$ 518,080,660\), the lowest since fund respect to the city debt, that is, the outstanding debt less sinking which will be the lowest the net debt of the city has been since 1927," the commission declared.
The Commission also asked the city treasurer to transmit to city council an ordinance calling for the appropriation of \(\$ 28,638,947\) in the 1940 budget. Of this sum, \(\$ 2,151,929\) would be used for interest on the outstanding
debt and \(\$ 6,487,018\) for retirement of various term loans. The 1940 re-
tirements tirements show a gross reduction of \(\$ 2,419,975\) under this
PITTSBURGH, Pa.-BOND SALE-The \(\$ 750,000\) coupon current
expense bonds offered Aug. \(15-\mathrm{V} .149, \mathrm{p} .771\)-were awarded to the First National Bank of Pittsburgh, as 1s, at par plus \(\$ 1,575\) premium, equal to 100.21 a basis of about \(0.93 \%\). Dated Aug. 1, 1939 and due \(\$ 150,000\) on Aug. I from 1940 to 1944, incl Other bids:

Int. Rate
Lehman Bros.; Hemphill, Noyes \& Co., and Phillips, Rere Premium \(\begin{array}{llll}\text { Schmertz \& Comphi, } \\ \text { Lazard Freres \&o.; F. Mosely \& Co., and Moore, } & 1 \% & \$ 1,049.25\end{array}\)
 Salomon Bros. \& Hutzier.
 Union Securities \& Corp. of New York......................... Northern Trust Co. of Chicago-..................................... \(180 \%\)
\(114 \%\) \(1,020.00\)
750.00
674.25
427.50
222.75
82.50
620.00
4920 SPRINGFIELD TOWNSHIP SCHOOL DISTRICT (P, O R No. 6, Mercer), Pa.-BOND SALE-The \(\$ 10,000\) coupon school bonds of Pittsburgh as \(21 / 2 \mathrm{~s}\), at a price of 100.633 , a basis of about \(2.40 \%\). Dated Aug. 1, 1939 and due' \(\$ 1,000\) on Aug. 1 from 1941 to 1950 , inclusive
WILKINSBURG, Pa--BOND SALE-The issue of \(\$ 140,000\) coupon Sons, Inc. of Philadelphia, as 2 s , at a price of 101.26 , a basis of about \(1.86 \%\) Sated Sept. 1,1939 and due \(\$ 10,000\) on Sept. 1 from 1942 to 1955 , incl.
Second high bid of 101.117 for 2 s was made by Singer, Deane \(\&\) Scribne and Barclay, Moore \& Co. in joint account

\section*{SOUTH CAROLINA}

ABBEVILLE, S. C.-BONDS SOLD-It is stated by G. C. Douglass, City Treasurer, that \(\$ 270,0004 \%\) electric revenue bonds were awarded jointly on July 31 to R. Shester, and the Southern Investment Co. of Charlotte, for a premium of \(\$ 20,034.36\), equal to 107.42 , a basis of about \(3.45 \%\). Dated as of Nov. 1 1938. Nov. 1 , as follows: \(\$ 5,000\) in 1942 to \(1946, \$ 6,000\) in 1947 to 1951 , Due Nov. , as follows: \(\$ 5,000\) in in 1942 to \(1946, \$ 6,000\) in 1954 and \(1955, \$ 11,000\) in 1956 to
\(\$ 9,000\) in 1952 and 1953,000 ind
\(1958, \$ 12,000\) in 1959 and \(1960, \$ 13,000\) in 1961 and \(1962, \$ 14,000\) in 1963 and \(1964, \$ 16,000\) in 1965 and 1966, and \(\$ 17,000\) in 1967 and 1968 . 1963 SILVERSTREET CONSOLIDATED SCHOOL DISTRICT NO. 58 P. O. Silverstreet), S. C.-BOND OFFERING-It is stated by Henry M. Havird, Secretary of the Board of Trustees, that he will recesve sealed
bids until noon (EST), on Aug. 30, for the purchase of a \(\$ 10,000\) issue of coupon school bonds.' Dated Jan. 1, 1940. Denoms. \(\$ 500\) and \(\$ 1,000\).
Due Jan. 1 as follows: \(\$ 500\) in 1941 to 1954, and \(\$ 1,000\) in 1955 to 1957 , Due Jan. 1 as follows: \(\$ 500\) in 1941 to 1954 , and \(\$ 8,000\) in 1955 ders are independent upon the rate of interest the bonds are to bear in a multiple of 14 of \(1 \%\). Prin. and int. (annually Jan. 1) payable at the South Caro-
na National Bank, Newberry. These bonds were authorized at the elecina National Bank, Newberry. These bonds were authorized at the elecble property is pledged to retire the bonds. The approving opinion of B. V. Chapman of Newberry, will be furnished. Enclose a certified

\section*{SOUTH DAKOTA}

ELKTON, S. Dak.-BOND SALE-The \(\$ 15,000\) issue of municipal auditorium bonds offered for sale on Aug. \(7-\mathrm{V}\). 149 , p. 915 -was purchased by WEBSTER INDEPENDENT SCHOOL DISTRICT (P. O. Webster), W. Dak.-Beived by Grace Huntington, Clerk of the Board of Education, for the purchase of a \(\$ 40,000\) issue of refunding bonds, until Aug. 28, at 3 p. mu. Interest rate is not to exceed \(4 \%\), payable J-J. Dated Sept. 1,1939 . Due
\(\$ 5,000\) on Jan. 1 in 1941 to 1948 , incl. The district will furnish the printed \(\$ 5,000\) on Jan. 1 in 1941 to 1948 , incl. The district worsey, Barker, Colman \& Barber of Minneapolis.

\section*{TENNESSEE}

BRADLEY COUNTY (P. O. Cleveland), Tenn--BONDSSOLD-It is reported that \(\$ 50,0004 \%\) semi-annual school bonds have been purchased
at private sale by C. H. Little \& Co, of Jackson, paying a premium of \(\$ 155\), equal to 100.31 .
HICKMAN COUNTY (P. O. Centerville), Tenn.-BOND SALEThe \(\$ 12,500\) issue of coupon semi-annual highway bonds offered for sale on
 basis of about \(3.12 \%\). Dated July 1, 1939. D The second highest bid was an o
Nunn, Shwab \& Co. of Nashville.
JACKSON, Tenn.-BOND SALE-The \(\$ 160,000\) issue of refunding bonds offered for sale on Aug. 15-V. 149, p. \(1065-\) was a waral to 98.68 , a basis of about \(2.20 \%\). The purchaser agreed also to pay for the printing of the bonds and
in 1941 to 1950.
KNOXVILLE, Tenn.-NO BOND TENDERS RECETVED-It is stated by A. P. Frierson, Director of Finance, that no tenders of \(25-\) year refunding bonds dated Jan. 1,1933
\(\$ 25,000\), were received.

\section*{TEXAS}

ANDREWS COUNTY (P. O. Andrews), Texas-BOND SALE sold to sold to James, stayart
here-V Davis of Dased as follows: Dated June 1,1939 , 1065 are described 1939. Denom. \(\$ 1,000\). Due March 1, as follows: \(\$ 8,000\) in 1940 to \(1942, \$ 00\) in ( 1948 to 1951 Principal and interest payable at the First National
BALLINGER, Texas-BOND SALE DETAILS-We are now informed by the City Secretary that the \(\$ 10,0003 \%\) street improvement bonds sold to W. N. Edwards \& Co. of Fort Worth, as noted here V. 149, p. 1065-
were purchased at par. Coupon bonds, dated July 1, 1939. Denom. \(\$ 1,000\). were purchased at par. Coupon bonds, dated J.
Due from 1944 to 1954 . Interest payable J-J.
BELTON, Texas-BOND TENDERS INVITED-It is stated by W. M BELTON, Texas-BOND
Ferrell, City Secretary, that he will receive sealed tenders until Aug, 31
at \(5 \mathrm{p} . \mathrm{m}\). of refunding bonds, series 1937 , dated April 1, 1937. The at 5 p . m . of refunding bonds, series 1937 , dated April 1,1937 . The amount of funds on hand and a vailable for the purpose of
bonds is \(\$ 24,000\). All offerings should be firm for 10 days.
BRYAN, Texas-BONDS VOTED-At the election held on Aug. 1 the voters are said to have approved the issuance of the following bonds, aggre-
gating \(\$ 160.000: \$ 80.00013 / 4 \%\) electric light, power system axd sewer sysgating \(\$ 8160,000: \$ 80,00021 / 4 \%\) semi-annual electric light, power system and
tem bonds, and \(\$ 80,00021 / 2\) sewer system revenue bonds.
LEFORS, Texas-BONDS SOLD TO PWA-It is stated by the City
ecretary that \(\$ 42.000\) revenue bonds were purchased as 4 s at par by the Secretary that \(\$ 42,000\) revenu
Public Works Administration.
(These are the bonds that were offered by Aves \& Wymer of Houston
for public investment, subject to the outcome of the election, as noted here on July \(22-V .149, \mathrm{p} .617\).)
Carrollton). Texas-BONDS INDEPENDENT SCHOOL DISTRICT (P. O. bonds approved by the voters on April 15, have been purchased by Geo. L. impson \& Co. of Dallas.
EL PASO, Texas-BOND OFFERING-It is stated by G. R. Daniels, City Auditor, that he wil receive sealed bids until 10 a . m . on Sebt. 14,
for the purchase of the following coupon bonds aggregating \(\$ 533,000:\) \(\$ 287,000\) refunding bonds. Due Nov. 15 , as follows: \(\$ 12,000\) in 1940 and \(1941, \$ 13,000\) in 1942 and \(1943, \$ 14,000\) in 1944 and \(1945, \$ 15,000\)
in 1946 to \(1948, \$ 16,000\) in 1949 , \(\$ 17,000\) in 1950 and 1951,
\(\$ 18,000\) in 1952 and \(1953, \$ 19,000\) in 1954 and 1955 , and \(\$ 20,000\) 133,000 school refunding bonds. Due Nov. 15, as follows: \(\$ 9,000\) in 1940 and \(1941, \$ 10,000\) in 1942 to \(1944,811,000\) in 1945 and 1946 ,
\(\$ 12,000\) in 1947 and 1948, and \(\$ 13,000\) in 1949 to 1951 .
water works refunding bonds 190 water works refunding bonds, Due Nov. 15, as follows: \(\$ 11,000\)
in 1940 and \(1941, \$ 12,000\) in 1942 and 1943, \(\$ 13,000\) in 1944
to 1946 , and \(\$ 14,000\) in 1947 and 1948 . to 1946, and \(\$ 14,000\) in 1947 and 1948.
Denom. \(\$ 1,000\). The bidder is required to name the rate of interest the must be a multiple of \(1 /\) of of \(\%\) Prest rate bids will be acceptable, but the rate
cal Bank \& Trust Co., New York. No bid will be payable at the Cher ical Bank \& Trust Co., New York, No bid will be considered for less than par and accrued interest. The bonds are issued to refund \(5 \%\) bonds dated
Nov. 15,1919 , full voted 40 -year tax pledge obligations of the city which
are subject to call for redemption on any interest paying from date of issue by publishing notice of such redemption at least 30 days prior to the interest date. Bidders must furnish their proceedings, legal
opinion and blank bonds. Enclose a certified check for not less than \(3 \%\) payable to the city.
FLOYDADA, Texas-BOND TENDERS INVITED-It is stated by 8. E. Duncan, City Secretary. that he will receive sealed tenders of re-
funding bonds, series 1935 , dated March 1,1935 , up to Aug. 29 . reports that the city has approximately \(\$ 5,000\) with which to purchase sidered. The city will accept the lowest offer or offers sufficient to exhaust the funds on hand for such purpose and reserves the right to accept or reject any portion of the amount of bonds that may be offered by any
one person.


Favis), Texas-BONDS DESCRIBED-It is now reported that the \(\$ 30,000\) construction bonds sold recently, as noted here-V. 149 , p. 1065-were Iows: \(\$ 5,000\) as \(23 / \mathrm{s}\), due \(\$ 1,000\) from April 10,1940 to 1944 ; the remain-
ing \(\$ 25,000\) as 3 s , due \(\$ 1,000\) from April 10,1945 to 1969 ; HRINGEN INDEPENDENT SCHOOL DISTRICT
ingen), Texas-BONDS SOLD-It is now reported by Ira (P. Eelis Haringen), Texas-BONDS,
trict Secretary, that \(\$ 16,0005 \%\) semilannual school athletic field house onds were purchased at par last June by the First National Bank of Har-
lingen. Due \(\$ 2,000\) from May 1,1940 to 1947 , inclusive
HIDALGO COUNTY (P. O. Edinburg), Texas-BONDS PUR-
CHASED-It is stated by B. F. McKee, County Auditor, that the county has purchased the following refunding bonds: Road District No county total of 23 bonds at a price of \(78 ;\) Road District No. 2 , a block of No. 18 bonds
at 76; Road District No. 3,9 bonds at 73.50 ; Road District No. 5,10 bonds at 76; Road District No. 3, 9 bonds at 73.50; Road District No. 5, 10 bonds
at 85 . Road District No. 6,18 bonds at 84.50 , and Road District No. 8 , Also purchased were 20 water improvement refunding bonds at a price
of 8 .
McALLEN SCHOOL DISTRICT (P. O. McAllen), Texas-BOND PURCHASE AGREEMENT-It is reported that the State Board of Educa-
ODESSA INDEPENDENT SCHOOL DISTRICT (P. O. Odessa), ager of the Board of Education, that \(\$ 75,00021 / 4 \%\) registered school building construction bonds were purchased by James, stayart \& Davis of
Dallas, at par. Denom, \(\$ 1,000\). Dated April 1, 1939. Due from 1940 WILLAGE CREEK COMMON SCHOOL DISTRICT (P. O. Fort Worth), Texas BONDS SOLD B The County DISTRICT (P. O. Fort
States that \(\$ 5,2504 \%\) semi-annual building bonds have been purchased at States that \(\$ 5,2504 \%\) semi-annual bu
par by the State Board of Education.
WAXAHACHIE SCHOOL DISTRICT (P. O. Waxahachie), Texas-
\(B O N D\) SALE DETAILS-In connection with BOND SALE DETA ALS-In connection with the sale of the \(\$ 150,000\) con-
struction bonds to a syndicate headed by the First National Bank of Dallas the bonds were sold, as follows: \(\$ 70,000\) maturing Jan. \(1, \$ 4,000\) in 1940 to 1949, \(\$ 5,000\) in 1950 to 1955 , as \(31 / 2 \mathbf{s}\), and \(\$ 80,000\) maturing Jan. \(1, \$ 5,000\) in 1956 to 1959 and \(\$ 6,000\) in 1960 to 1969 , as \(31 / \mathrm{s}\). Dated Nov, \(1,1938\).
Prin. and int. payable at Chase National Bank, New York. These bonds constitute direct general obligations of the entire city and are payable from ad valorem taxes levied on all taxable property located therein, within the
limits imposed by law. Legality approved by the Attorney General and
\(\mathbf{W}, \mathbf{P}\). Dumas of Dallas. (P. O. Wichita Falls , WATER IMPROVEMENT DISTRICT NO. 1 issue of \(\$ 1,431,00041 / \%\) semi-annual refunding bonds is being offered
for public investment by a syndicate composed of Fenner \& Beane, B. J. Van Ingen \& Co., C. F. Chids \& Co, alt of New Fenner \& Beane, B, B K Kalman \& Co,
of St. Paul, Dillingham \& MeClung, of Houston, Investment Service
 in \(1958 ; \$ 116.000\) in \(1959 ; \$ 132,000\) in \(1960 ; \$ 133,000\) in \(1961 ; \$ 116,-\)
000 in \(1962 ; \$ 157,000\) in \(1963 ;\) and \(\$ 139,000\) in 1964 . Principal and interest payable at the Mercantile National Bank, Dallas. These bonds
are a part of a total authorized issue of \(\$ 3,373,000\) issued to refund a like
amount of outstanding callable bonds at a amount of outstanding callablo bonds at a lower rate of interest and on a
revised maturity schedule which will result in a substantial saving in in revised maturity schedule which will result in a substantial saving in in-
terest charges to the district, and constitute direct and general obligations terest charges to the district, and constitute direct and general obligations
of the entire district and are payable from unlimited ad valorem taxes
levied on all taxable property located therein. Thes validated by final deciee of the District Court of Wichita County and will be registered by the Comptroller of Public Accounts, all as provided by
law. Legality to be approved by Dillon. Vandewater \&' Moore of New York.

\section*{UTAH}

TOOELE, Utah-BONDS SOLD-It is stated by J. s. Gallaher, City Manager, that \(\$ 40,000\) city hall bonds approved at an election held on
July 23 have been purchased by the First Security State Bank of Salt Lake
City.

\section*{VERMONT} ENOSBURG (P. O. Enosburg Falls), Vt.-BOND OFFERING-The
Town Clerk will receive sealed bids until 1:30 p. M. (EST) on Aug. 25 for the
purchase of \(\$ 54,000\) town bonds. Denom. \(\$ 1,000\). Due Sept. 1 as follows: SHAFTSBURY FIRE DISTRICT NO. 1 (P. O. South Shaftshury), V. 149 , p. 1066 were a warded to the Vermont Securities, Inc., of
Brattleboro as \(21 / 2 \mathrm{~s}\) at 100.15 , a basis of about \(2.49 \%\). Dated Aug. 1 ,
1939 , and due \(\$ 1.000\) on Aug. 1 from 1945 to 1959 incl. Other bid. 1939, and due \(\$ 1.000\) on Aug. 1 from 1945 to 1959 incl. Dated Aug. 1,
Bidder-
Int. Rate First Boston Corp.
Bond, Judge \& Co

\section*{VIRGINIA}

HENRICO COUNTY (P. O. Highland Springs), Va.-BONDS ALTHORIZED-The County Board of Supervisors is reported to have aggregating \(\$ 740,000: \$ 700,000\) Westhampton Water Supply, and \(\$ 40,000\)
Lakeside Water Supply bonds.

NORFOLK, Va.-BOND SALE-The two issues of coupon or registered semi-annual bonds, aggregating \(\$ 1,243,000\), offered for sale on Aug. 15 \(\&\) Co.: Stone \& Webster and Blodget. Inc.; Paine, Webber \& Co all o New York; Mason-Hagan, Inc. of Richmond; Mackey, Dunn \& Co. of New York, and Thomas A. Bain \& Co., Inc. of Norfolk, paying a price of
100.133 , a net interest cost of about \(2.44 \%\), on the bonds divided as follows: \(\$ 1,118,000\) general improvement bonds as 2.40s. Due from Sept. 1, 1940
124,000 water bonds as 3s. Due from sept. 1, 1940 to 1964 , incl.
BONDS OFFERED FOR reoffered the above bonds for reoffered the above bonds for general subscription at prices on the bonds
maturing from 1940 to 1960 , to yield from \(0.40 \%\) to \(2.50 \%\), according to
maturity.

\section*{WASHINGTON}

MARYSVILLE, Wash-BOND OFFERING-Sealed bids will be re-
ceived untí Aug. 21 by H. F. PPremm, Town Clark, for the purchase of an issue of \(\$ 100,000\) water revenue bonds. Interast, rate is not to exceed
\(5 \%\), payable J-J. Denom. \(\$ 1,000\). Due July 1 as follows: \(\$ 2\) ind in \(1940 . \$ 3,000\) in 1941 and \(1942, \$ 4,000\) in 1943 and \(1944, \$ 5,000\) in 1945 to
\(1954, \$ 600\) in 1955 , and \(\$ 7,000\) in 1956 to 1959 , The bonds are subject
to call in whole or in part in the year 1947 and thereafter at each semi-
annual interest payin annual interest paying date in inverse order of their mater eat mity. These
bonds were authorized at the election held on June 6 by a vote of 101 to 14 . PUYALLUP, Wash.-BOND ELECTION-We are informed by the to pass on the issuance of \(\$ 350,000\) in bonds for the purchase of the privately STEV distribut
 Wash.- BONDS SOLD-It is now reported by G. H. Inkster, County
Treasurer, that \(\$ 5,000-5 \%\) semi-annual school bonds were purchasea on
May 1 by Arthur E. Nelson \& Co. of Spokane. Dated May 1, 1939 .

\section*{WEST VIRGINIA}

CHARLESTON, W. Va.-BOND ELECTION-It is reported that an election has been called for sept. 6 in order to have the voters pass on the proposed issuance of \(\$ 375,000\) in bonds. divided as follows:
front boulevard, and \(\$ 50,000\) street improvement bonds.

\section*{WISCONSIN}

BARRON, Wis.-ADDITIONAL INFORMATION-In connection with the sale of the \(\$ 62.2503 \%\) semi-annual electric revenue bonds to the May The City of Barron entered into a contract with the Channer Securitios Co. of Chicago whereby the Channer Securities Co. was to purchase \(\$ 62,250\) in Electric Revenue Certificates. The sale was to have been completed by June 1, 1939. In order to make all of the proceedings leading up to the
original issue legal, a special bill had to be passed by our State Legislature ond be signed by the Governor of the State. The Legislature has passed the bill but the Governor has been slow in signing; however, we expect that
the bill will be signed and that the contract will be carried through. In the the bill will be signed and that the contract will b
meantime we have reduced the issue to \(\$ 56,500\).
"The bonds are to be of the denomination of \(\$ 1.000\) and bearing interest at the rate of \(3 \%\), payable semi-annually and the bonds are to be paid one each month until paid. The first half of the issue is non-callable and the
KENOSHA, Wis.-BOND OFFERING-Sealed bids will be received purchase of the following not to exceed 4\% semi-annual refunding bonds
aggregating \(\$ 61,000: \$ 12,000\) school, series of \(1927 ; \$ 15,000\) school, second
series of \(1923 ; \$ 22,000\) high school, series of 1924 , and \(\$ 12,000\) school, series of \(1923 ;\)
series of 1928 b
220,000
high school, series of 1924 , and \(\$ 12,000\) school, Dated Sept. 15, 1939. Denom. \(\$ 1,000\). Due Sept. 15,1953 . Prin. and
int. payable at the City Treasurer's office. The bonds will not be sold for less than par, and the basis of determination shall be the lowest rate of rate borne by the bonds from the date of the bonds to the date of pait the of the purchase price. The call for bids is on this basis: A par bid with the rate of interest which the bidder will accept over the period stipulated by the bonds. The city will furnish its own completed bonds and the
approving opinion of Chapman \& Cutler of Chicago. Enclose a certified check for \(\$ 500\), payable to the city.
SHOREWOOD SCHOOL DSTRICT NO. 4 (P. O. 1701 E. Capitol Drive, Mil waukee), Wis.-BOND OFFERING-Sealed bids will be received until 8 p . m. on Aug. 23 by Leo J. Landry, District Clerk. For the purchase
of a \(\$ 38.000\) issue of refunding series E bonds. Interest rate is not to exceed \(4 \%\), payable \(M-s\) refunding series int. pated Sept. 1 , 1939. Denom. \(\$ 1,000\). Due Sept. 1, 1954. Prin. and less than par value. Bidders will be required to furnish suitably engraved for \(2 \%\) of the par value.
TOMAHAWK, Wis.-BONDS SOLD-A \(\$ 47,700\) issue of refunding
bonds is reported to have been purchased at private sale by the Channer bonds is reported to have been purchased at private sale by the Channer
Securities Co. of Chicago. Securities Co. of Chicago.
WELLINGTON (P. O. Wilton), Wis.-BOND SALE-The \(\$ 16,000\) p. 1066 - was purchased at par by Paine, Webber \& Co. of Chicago. Dated p. 1066 -was purchased at par by Paine, Webb
Oct. 1, 1939. Due on April 1 in 1940 to 1942. WEST ALLIS, Wis.-BOND OFFERING-It is stated by Fred A.
Sanlader, City Clerk, that he will receive sealed bids until 10 a. m . (CST)
on Aug. 29 for the purchase of an issue of \(\$ 120,000\) not exceeding \(3 \%\)
semi-annual school bonds. semi-annual school bonds.
Dated July 1, 1939. Due \(\$ 8,000\) in 1945 to 1959. Rate of interest to in a multiple of \(1 / 49\) or \(1 \%\), but no bid combining two different rates of
interest shall be accepted interest shall be accepted. Prin. and int. payable at the City Treasurer's office. These bonds must be sold and disposed of for not less than par and accrued interest to date of delivery. Bidders must furnish their own legal
opinion and blank bonds. Enclose a certified check for not less than \(5 \%\)
of the bonds of the bonds bid for.

\section*{CANADA}

GODERICH, Ont.-BOND SALE-Harrison \& Co. of Toronto have
purchased an issue of \(\$ 13,2003 \%\) bonds at a price of 100.58 . Due serially nurchased
JOLIETTE, Que.-BOND SALE-The \(\$ 133,000\) bonds offered Aug. 1 -V. 149 , p. 1066 -were awarded to Hanson Bros. of Montreal, at a price NEW TORONTO, Ont.-BOND SALE-An issue of \(\$ 500,000\) improve
ment bonds was sold to J. J . Graham \& \& Co and Burns Bros. \& Denton
both of Toronto, in joint account. Due from 1940 to 1951 , inclusive. NORTH YORK TOWNSHIP (P. O. York), Ont.-BOND SALE-
An issue of \(\$ 100,000\) improvement bonds, due serially from 1940 to 1944. Ancl., was sold privately. ST. JOHN (City and County), N. B.-BOND SALE-T. M. Bell \& each in 1947 and 1948, at a price of 99.76 . This report of the sale corrects that given in V.149, p. 1066 . Other bids:
 Dominion Securities Cor
Eastern Securities, Ltd
Laurence Smith \& Co_
N. J. Brennan \& Co...

SHERBROOKE, Que.-BOND SALE-The \(\$ 50,0003 \%\) Roman were awarded to Hanson Brcs. of Montreal, at a price of 100.77 , a basis of about \(3.39 \%\). Due serially in 15 years. The Banque Canad
Nationale of Montreal. second high bidder, offered a price of 100.36 .```


[^0]:    * Estimated. $\times$ No figures avallable.

[^1]:    $\dagger$＂Other eash＂d．
    Reserve bank notes．
    $x$ These are certificates given by the United States Treasury for the gold taken ver from the Reserve nanks when the dollar was，on Jan． 31 ，1934，devolued trom 100 cents to 59.06 cents，these certificates being worth less to the extent of the
    difference．the difference difference．the difference itself having been appropriat
    under the provisions of the Gold Reserve Act of 1934 ．

[^2]:    For fontnotease pa ca 1153

[^3]:    Abbott Laboratories-Extra Dividend-
    Directors have declared an extra dividend of 10 cents per share in ad dition to the regular quarterly dividend of 40 cents per share on the common stock, both payable Sept. 30 to holders of record sept. 12. Similar payments
    Akron Brass Mfg. Co., Inc.-Extra Dividend-
    Directors have declared an extra dividend of $71 / 2$ cents per share in addition to the regular quarterly dividend of $121 / 2$ cents per share on the com
    mon stock. both payable sept. 15 to holders of record Sept. 6 . See also mon stock. both payable Sept. 15 to holders of record Sept. 6 . See also
    $\mathrm{V} .148 \mathrm{p}, 2731$ for detailed record of previous dividend payments.-V. 148 ,
    p. 3679 .

    Alabama Water Service Co. (\& Subs.)-Earnings-
    
    
     Interest on long-term debbt.................
    Miscellaneous interest A mortiz. of debt disct. © expense---
    Miscellaneous deductions
    
     Balance Sheet June 30, 1939
    Assets-Utility plant, $\$ 8,414,573$ miscellaneous investments and special 8836,440 tereivable (net) 8120,802 ; accrued unbilled revenue
     \$21,363: deferred charges, \$47,078; total, $\$ 9,674,117$. payable, $\$ 26,267$,
    

[^4]:    Income of Anaconda

