## The Financial Situation

$A^{s}$SPIRIT of optimism originating apparently from the ruling of the Supreme Court late in May that the National Industrial Recovery Act was unconstitutional has been rather steadily gaining strength in the business community for a number of weeks past. The difficulties that the President has encountered in Congress, and other evidences of a definite tendency of the people generally to return to a greater degree of sanity about public questions, have on the whole more than offset such reverses as Congressional revolters have suffered during the past week or two, so far as what is known as general sentiment is concerned. Assertions that genuine recovery is about to take place or is already taking place, and that something in the nature of a "boom" in business is scheduled for the autumn months are accordingly more frequently heard to-day than for a good while past.

Unexpectedly favorable trade reports during the past week, particularly in the steel industry and in certain steel-using industries, have naturally tended to give an impetus to this optimism, as have equally the court decisions of the past week, one of them by a Federal Circuit Court of Appeals, declaring the Agricultural Adjustment Act unconstitutional. The ruling of another Federal Circuit Court of Appeals that the Tennessee Valley Authority Act, in granting the Tennessee Valley Authority power to add to the power plants along the Tennessee River and to sell surplus power to the public, was well within the limits of the Constitution, seems not to have had a particularly disturbing effect upon the public mind, partly perhaps because the spirit of the day has prevented the public from giving the facts a great deal of attention, and partly because the particular projects involved in the case had to some extent, at least, a war origin, and Congress, with a degree of plausibility, solemnly asserted in the law that they had as their purpose improvement of navigation, prevention or limitation of flood damage and the strengthening of national defense through providing capacity for the manufacture of explosives, all of which seem to set the case in question somewhat apart from a number of projects often spoken of as being under consideration for further application of the so-called yardstick principle.

## The Issue

"The issue is not, as the Government contends, whether Congress can appropriate tends, whether Congress can appropriate
funds raised by general taxation for any funds raised by general taxation for any of the 'general welfare,' but whether Congress has any power to control or regulate matters left to the States and lay a special tax for that purpose."
With these words the Federal Circuit Court of Appeals defines the issue before it in re the matter of the constitutionality of the Agricultural Adjustment Act.
This indeed is the issue, not only in this case but in many other discussions now under way concerning ways and means supposedly open to Congress for accomplishing purposes by indirection which they are concededly estopped by the Constitution from pursuing directly.
The Court in the case here under consideration arrived at the conclusion that Congress is not warranted in using such obvious devices to attain objectives which under the Constitution it has no right to seek, a decision in accord not only with the law but with ordinary common sense.
It is strange that our legislators ever supposed they could successfully resort to such parliamentary trickery. It is still more surprising that they suppose they can accomplish any good purpose by continuing with the same tactics, if indeed they really have any such idea.
The fact is nonetheless that just such ideas seem to underlie practically all of the work of "patching up" existing laws and proposed statutes that are well known to be constitutionally rather more than suspect. There is, fortunately, good ground for believing that the public has grown well aware of the nature of such proceedings.
Why is it not possible for Congress to drop these footless tactics?

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## The Basis for Optimism

 IS our firm conviction that a number of recent developments furnish solid ground for a greater feeling of hopefulness, as we have said on several recent occasions. The trend of judicial decisions of late, including those both of the highest court and of several lower tribunals, and the evident disposition of the business community to lose faith in panaceas, are causes for real encouragement. The plain refusal of the rank and file to rally to the Administration in its desire to lead a campaign against the Supreme Court and the Constitution of the United States is equally as heartening. The improvement in business activity and in earnings seems to us to be of the same order, although less impressive since it is so obviously a result of artificial stimulation. Yet this, too, is a development whose importance is not to be unduly depreciated.Notwithstanding all this, we believe the optimism that is developing at the present time, if it continues to grow at this rate for any considerable period in the future, would be attended by some very real hazards. It is of the utmost importance to remember that the political happenings of the past few weeks are encouraging precisely because they seem to offer an opportunity to begin a long list of difficult and time-consuming but imperative tasks. The voidance of the National Industrial Recovery Act and the Frazier-Lemke law cannot possibly, as we think, in and of itself lay the basis for sound and enduring prosperity. The action of the House in deleting the so-called "death sentence" from the Senate version of the public utility holding company bill leaves the measure a thoroughly distressing piece of proposed legislation. Even the Senate form of the proposed Banking Act of 1935 would leave our national banking laws in a deplorable condition.

## Budgetary and Other Problems

OUR budgetary situation is as desperate as it ever was. The Secretary of the Treasury has just announced that emergency expenditures have now passed the $\$ 10,000,000,000$ mark, only $\$ 1,000,000,-$ 000 of which was disbursed before the present Administration came into office a little over two years ago. There is not the slightest indication of any reduction
in outlays, which have long been of astronomical proportions. The international currency situation, particularly the relation of the dollar to the other currencies of the world, continues to be of the worst, without any evidence of a rational and vigorous effort to correct the evils arising therefrom. Satisfactory recovery must of necessity await some really constructive work in this field. But currency difficulties, in turn, cannot be eliminated without giving thought to a number of other questions that are wholly neglected or are being badly mishandled in Washington to-day, including, of course, international trade relations and international debts of war origin and otherwise. The troublesome Wagner bill has become law and must at some time be repealed.

The new Tennessee Valley Authority measure is from all reports virtually certain to become law at this session of Congress. Unless the courts intervene in a way in which the Federal Court in New Orleans was obviously disinclined to do the other day, a greatly expanded "yardstick" program appears to be almost a certainty, with all that this implies for the utility industry. Presumably the social security legislative program will, in one form or another, reach the statute book during the next few weeks. In any form it will impose the gravest sort of burdens upon American industry, and in addition create disturbances of a subtle and far-reaching kind throughout industry, trade and finance. The encouragement that recent events have brought to us has had its origin in the belief that the time was approaching when we as a people could begin the painful and timeconsuming work of eliminating these policies and programs and of correcting the evils they have brought. A spirit of over-confidence, or a false supposition that our major problems are already solved, would at this juncture almost inevitably greatly impede progress with this highly essential and urgent work.

## Excess Reserves a Dangerous Factor

TERE is also another aspect of this situation which has not yet become a definite threat but which always lies in the background as a very real hazard. Excess reserves of member banks now amount to nearly $\$ 2,500,000,000$. This theoretically makes possible an expansion of bank loans of about $\$ 25,000,000,000$. A vast volume of unused funds is known to lie in the banks. The Federal Government has set up innumerable agencies to lend money for various purposes and to facilitate lending by private agencies. It has for a long time past been conducting a virtual campaign to persuade the people to borrow. The plethora of funds has already caused yields on investments to shrink to proportions admitted on all sides to be unwholesome in the extreme. It has likewise caused the prices of many of the more speculative securities to rise in spectacular manner until quotations, in some instances at least, are at levels that can be defended only with reasoning distressingly akin to that so prevalent during the latter days of the "boom" period ended in 1929.

On the whole, however, the business community has proceeded with remarkable self-restraint. It has unquestionably done so because it lacked faith, and warrantably so, in the nostrums of the day, and naturally feared to proceed aggressively with plans and commitments looking well into the future. It has found it much wiser to proceed with caution. But who can say that it will continue to show this wis-
dom should the buoyancy of spirit now spreading through the community attain much greater proportions? We cannot bring ourselves to take much of the current talk about a "general boom" in the autumn very seriously. Yet it is always extremely difficult to foresee the oncoming of such movements when the stage has been so thoroughly set for them as is the case at present. In the present circumstances we should look with uneasiness upon any forward surge of business that disregarded the obvious pitfalls now awaiting the unwary. Any movement likely to be widely regarded as real prosperity prior to the time when proper foundations have been laid for it-as is not at present the casecould, it seems to us, hardly fail to end in worse disaster than befell us in 1929. Probably this danger is not immediately imminent, but we believe the time has come when it is wise for those who lead the way in the business world to remind themselves of these distinctly unpleasant possibilities.

## Indefensible Tactics

THE Senate Committee investigating the so-called lobbying by utility interests against the pending holding company legislation appears to have disclosed some wholly indefensible acts on the part of one group of utility interests. With genuine resentment against the provisions of the proposed law so prevalent, it is difficult to understand why anyone should have felt it necessary to dispatch forged telegraphic protests to Washington, even if no scruples were felt in the matter. Whether other incidents of a like sort occurred of course we have no way of knowing, but we must believe that the vast majority of those who now control the affairs of the utility companies are far too honorable and too wise to resort to such chicanery. It would be unfortunate indeed if the whole industry and all of those who hold its securities are made to suffer for the sins of one wayward group.

## High Taxes Already a Reality

COMMENT is frequently heard concerning the heavy load of taxation which the enormous public expenditures of the past few years will impose upon coming generations. That heavy burdens will have to be borne in years to come, if we are ever to work our national debt down to reasonable proportions, is of course obvious. Let it not be supposed for a moment, however, that this is a matter only of the future. Such is most certainly not the case as certain facts made public within the past few days by the American Iron and Steel Institute amply demonstrate. The Institute has compiled statistics of the taxes, National, State and local, paid by the companies in the steel industry, which combined represent more than $93 \%$ of the productive capacity of the country. These figures show that the net income of these enterprises available for taxes and dividends during the past six years amounted in all to $\$ 587$,917,992 . Of this sum taxes took $\$ 390,187,997$, or $66.4 \%$. During the year 1934 the net income so available amounted to $\$ 35,522,474$, while taxes levied upon the concerns amounted to $\$ 56,232,117$. It is to burdens of these proportions that those arising from our present extravagances must be added. It is obvious that even so rich a country as the United States cannot indefinitely remain solvent if we continue in these matters as we have been doing.

## Federal Reserve Bank Statement

BEGINNING with the banking statistics made available yesterday, an official estimate is to be furnished weekly by the Federal Reserve Board of the aggregate of excess member bank reserves over requirements. This is a welcome addition to the statements, which the Federal Reserve Board slowly has been elaborating in recent years. The official estimate evidently is to be furnished in response to the continuing interest in this aspect of the national credit position. That recent private estimates have been remarkably accurate is shown by the current official indication that such excess reserves amounted to approximately $\$ 2,340,000,000$ on July 17. They were close to $\$ 2,500,000,000$ a week earlier, and the Treasury financial operations which occasioned the reduction comprise the chief changes now recorded in the Federal Reserve statement. Offerings of securities by the Treasury for which payment is made in cash, rather than in the form of war loan deposits by subscribing banks, caused a sharp increase in the Treasury deposits with the system on general account. Member bank deposits on reserve account declined correspondingly, the decrease being no less than $\$ 127,395,000$. This recession is reflected also in the total of excess reserves over requirements, but as the Treasury disburses funds from its general account, reserve deposits and excess reserves can be expected to inrease again. Although the total already is exaggerated and a great potential danger, further records are almost inevitable, since deposit of gold certificates as national bank notes are retired from circulation will also tend to increase the figure.
Gold imports on any noteworthy scale again were lacking in the week covered by the report, and there is now recorded a decline of $\$ 31,000$ in the gold certificate holdings of the system. The figure remains at $\$ 6,226,200,000$, however, and as cash continued to flow into the Reserve banks, total reserves increased to $\$ 6,499,594,000$ on July 17 , from $\$ 6,490,061,000$ on July 10. Currency in circulation declined seasonably, and the total of Federal Reserve notes is reported at $\$ 3,258,418,000$, against $\$ 3,267,401,000$ a week earlier. Member bank deposits on reserve account fell to $\$ 4,924,402,000$ from $\$ 5,051,797,000$, while Treasury deposits on general account increased to $\$ 250,869,000$ from $\$ 101,588,000$, and these changes were chiefly responsible for the relatively modest change in total deposits, which increased to $\$ 5,477,332,000$ from $\$ 5,455,841,000$. The reserve ratio once again was unchanged at $74.4 \%$. Discounts by the system fell $\$ 176,000$ to $\$ 6,665,000$, while industrial advances increased $\$ 93,000$ to $\$ 28,268,000$. Open market bill holdings showed a modest decrease to $\$ 4,679,000$ on July 17 , against $\$ 4,687,000$ on July 10 , while holdings of United States Government securities declined to $\$ 2,430,247,000$ from $\$ 2,430,413,000$.

## The New York Stock Market

THE New York stock market gave further indication this week of improvement in the financial and industrial outlook. Unsettling legislation probably will remain a menace so long as Congress remains in session, but such possibilities were not of great importance in recent sessions of the market. Prices of stocks were marked upward steadily in the first half of the week, and after a period of hesitation on Thursday they showed a tendency to recede. Liquidation, largely of the profit-taking variety, was pronounced yesterday and in most sec-
tions parts of the early gains thus were lost. It is highly noteworthy, however, that most of the important average compilations attained their best levels since 1931 in the upswing. In all likelihood this portends a vigorous business advance, since the movement now has been in progress for several months. Activity also was well sustained this week, with transactions in stocks on the New York Stock Exchange averaging more than $1,000,000$ shares and almost reaching the $1,500,000$ mark on Thursday. A modest upward trend was in evidence on Monday, with steel shares in best demand, owing to a pronounced increase of operations in that industry. Machinery and railroad equipment stocks showed gains, and copper issues also advanced, but oil shares declined slightly owing to an uncertain gasoline price situation. Dealings on Tuesday were quiet, but a good tone again prevailed. Some of the specialties advanced rapidly, while group gains were most pronounced among the motor and metal stocks. A little realization selling appeared in steel shares, while oil and railroad issues also were soft. Advances again predominated on Wednesday, with substantial gains recorded in the motor and motor equipment groups. Most other industrial issues likewise improved, but the oil and railroad groups remained weak. More uncertainty prevailed on Thursday, when an early advance came to a halt on profit-taking and was turned into a late decline. The movements were not great, but the initial upswing sufficed to occasion the best average figures for four years. Industrial stocks, generally, closed higher in this session, while small losses appeared in the utility, copper, oil and railroad groups. Week-end realization sales yesterday caused a general downturn of prices, with virtually all groups affected. The losses were fairly pronounced in a few issues, but only fractional recessions appeared in the great bulk of stocks.
In the listed bond market, quiet investment demand was in evidence. United States Government securities advanced slightly, and some new records were attained in long-term bond prices. Best-rated railroad, utility and industrial bonds varied only fractionally, as attention again was centered more on new issues than on outstanding bonds. Speculative senior securities followed the tendencies established in the stock market. Among foreign bonds much uncertainty existed with respect to Italian issues, but the wide price swings left these bonds not much changed for the week. Latin Amer. ican bonds again were under accumulation. Commodity markets showed alternating periods of strength and weakness, but there was little net change of quotations for the week. Foreign exchange dealings reflected strength in the gold currencies, largely in response to the measures adopted in France for balancing the budget. Sterling also was firm in most sessions, while movements otherwise were unimportant.
Among the dividends declared during the week the Louisville \& Nashville RR. took adverse action on its common stock by a reduction in the semi-annual distribution from $\$ 1.50$ a share to $\$ 1$ a share, payable Aug. 241935.

On the New York Stock Exchange 188 stocks touched new high levels for the year and 21 stocks touched new low levels. On the New York Curb Exchange 93 stocks touched new high levels and 22 stocks touched now low levels. Call loans on the

New York Stock Exchange remained unchanged at $1 / 4 \%$, the same as on Friday of last week.
On the New York Stock Exchange the sales at the half-day session on Saturday last were 442,940 shares; on Monday they were 949,110 shares; on Tuesday, 900,523 shares; on Wednesday, $1,357,940$ shares; on Thursday, $1,495,540$ shares, and on Friday, $1,149,220$ shares. On the New York Curb Exchange the sales last Saturday were 102,560 shares; on Monday, 186,180 shares; on Tuesday, 178,645 shares; on Wednesday, 180,305 shares; on Thursday, 236,625 shares, and on Friday, 214,615 shares.
Trading volume on the Stock Exchange the present week reached substantial proportions, with gains the rule in many groups. Yesterday the market displayed some weakness and closed irregular. General Electric closed yesterday at $273 / 8$ against $267 / 8$ on Friday of lasi week; Consolidated Gas of N. Y. at $251 / 8$ against $253 / 4$; Columbia Gas \& Elec. at $63 / 4$ against $73 / 8$; Public Service of N. J. at $361 / 4$ against 37 ; J. I. Case Threshing Machine at $601 / 8$ against $581 / 4$; International Harvester at $493 / 8$ against $473 / 8$; Sears, Roebuck \& Co. at 49 against $471 / 8$; Montgomery Ward \& Co. at $293 / 4$ against $291 / 4$; Woolworth at $621 / 2$ against $621 / 4$, and American Tel. \& Tel. at $1273 / 8$ against 127 . Allied Chemical \& Dye closed yesterday at $1591 / 4$ against $1577 / 8$ on Friday of last week; E. I. du Pont de Nemours at $1051 / 2$ against $1063 / 8$; National Cash Register A at 17 against $171 / 8$; International Nickel at $261 / 2$ against 28; National Dairy Products at 17 against $167 / 8$; Texas Gulf Sulphur at $335 / 8$ against $347 / 8$; National Biscuit at $315 / 8$ against $311 / 8$; Continental Can at $883 / 4$ against $853 / 4$; Eastman Kodak at 147 against $1487 / 8$; Standard Brands at $151 / 2$ against $153 / 4$; Westinghouse Elec. \& Mfg. at $601 / 4$ against $581 / 8$; Columbian Carbon at 92 against 90 ; Lorillard at $217 / 8$ against $213 / 8$; United States Industrial Alcohol at 45 against $461 / 2$; Canada Dry at $105 / 8$ against $117 / 8$; Schenley Distillers at $325 / 8$ against $323 / 8$, and National Distillers at $263 / 4$ against $271 / 4$.

The steel stocks continued their gains of the previous week. United States Steel closed yesterday at $383 / 8$ against $363 / 8$ on Friday of last week; Bethlehem Steel at $313 / 4$ against $301 / 2$; Republic Steel at 15 against $141 / 2$, and Youngstown Sheet \& Tube at 21 against $197 / 8$. In the motor group, Auburn Auto closed yesterday at $225 / 8$ against $223 / 4$ on Friday of last week; General Motors at $361 / 2$ against $361 / 4$; Chrysler at $537 / 8$ against $527 / 8$, and Hupp Motors at $15 / 8$ against $13 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $185 / 8$ against $191 / 2$ on Friday of last week; B. F. Goodrich at $77 / 8$ against 8, and United States Rubber at 121/2 against $131 / 8$. The railroad shares were irregularly changed for the week. Pennsylvania RR. closed yesterday at $241 / 2$ against $233 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at 51 against $495 / 8$; New York Central at $171 / 8$ against $171 / 8$; Union Pacific at 106 against 106 ; Southern Pacific at 18 against $181 / 4$; Southern Railway at $61 / 2$ against $71 / 8$, and Northern Pacific at 19 against $197 / 8$. Among the oil stocks, Standard Oil of N. J. closed yesterday at $455 / 8$ against $481 / 4$ on Friday of last week; Shell Union Oil at 9 against $101 / 8$, and Atlantic Refining at $221 / 8$ against 25 . In the copper group, Anaconda Copper closed yesterday at $151 / 2$ against 16 on Friday of last week; Kennecott Copper at 191/4 against 187/8; American Smelting \& Refining at $421 / 4$ against $431 / 4$, and Phelps Dodge at 181/4 against 177/8.

Trade and industrial indices were not unfavorable this week, and they proved a direct influence on some important groups of stocks, such as the steel issues. The American Iron and Steel Institute estimated steel-making for this week at $39.9 \%$ of capacity against $35.3 \%$ last week, $38.3 \%$ one month ago, and $28.8 \%$ one year ago. This represents an increase of 4.6 points, or $13.0 \%$, from the preceding week. Production of electric power in the week ended July 13 amounted to $1,766,010,000$ kilowatt hours, according to the Edison Electric Institute. This compares with production of $1,655,420,000$ kilowatt hours in the preceding week, which contained the July 4 holiday. Car loadings of revenue freight in the week ended July 13 were 566,488 cars, the American Railway Association reports, against 472,421 cars in the preceding weekly period.
As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at 84 c . as against $813 / \mathrm{sc}$. the close on Friday of last week; July corn at Chicago closed yesterday at $831 / 2 \mathrm{c}$. as against $813 / 4 \mathrm{c}$. the close on Friday of last week. July oats at Chicago closed yesterday at $333 / 8 \mathrm{c}$. as against $331 / 4 \mathrm{c}$. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 12.30 c . as against 12.45 c . the close on Friday of last week. The spot price for rubber yesterday was 11.94 c . as against 12.16 c . the close on Friday of last week. Domestic copper closed yesterday at 8c., the same as on Friday of last week.
In London the price of bar silver yesterday was $303 / 16$ pence per ounce as against $31 / 18$ pence per ounce on Friday of last week, and spot silver in New York closed yesterday at $673 / 4 \mathrm{c}$. as against $683 / 4 \mathrm{c}$. ${ }^{\circ}$ on Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.96$ as against $\$ 4.953 / 4$ the close on Friday of last week, while cable transfers on Paris closed yesterday at $6.635 / 8 \mathrm{c}$. as against $6.613 / 4 \mathrm{c}$. the close on Friday of last week.

## European Stock Markets

CHEERFUL conditions prevailed during most sessions of the current week on stock exchanges in the leading European financial centers. Gains were small but persistent in the first half of the week at London, Paris and Berlin, while profit-taking and other occurrences caused a little uncertainty thereafter. Fears of monetary disturbances have been allayed for the time being, with the budget-balancing program of the French Government contributing not a little to this result. The Bank of The Netherlands was able on Wednesday to announce a reduction in its discount rate to $3 \%$ from $31 / 2 \%$, while on Thursday the Bank of France marked its rate down to $31 / 2 \%$ from $4 \%$. The London market reflected a general spirit of confidence, as indicated by rapid oversubscription on Wednesday of a $£ 32,000,00021 / 2 \%$ Government-guaranteed debenture issue of the London Electric Transport Finance Corporation. Important gains again were reported in British foreign and domestic trade, when the situation was reviewed in the House of Commons, Thursday, by Walter Runciman, President of the Board of Trade. The growth of British trade since 1932 has been "remarkably persistent," he said. The French market tended to recover a little this week from the serious and drastic declines of previous trading. The extreme measure of a forced curtailment of interest on

French Government loans, as announced Tuesday by Premier Pierre Laval, apparently had been sufficiently discounted. The Berlin market was quiet and firm until Thursday, when announcement was made of large losses by the two great German ship lines. The companies, under the dictation of the German Government, placed their fleets in the hands of operating companies, and the virtual reorganization caused such heavy selling of the stocks on Thursday that the shares were removed from the list for the day.
Trading on the London Stock Exchange was quiet in the initial session of the week, with the tone firm in nearly all departments. Investment buying occasioned small gains in British funds. Strength also was general in the industrial section, while gold mining stocks likewise improved. In the foreign department a few sharp advances were recorded, notably in Uruguayan securities. Business did not pick up on Tuesday, but there was no change in the general trend toward better levels. Gilt-edged issues led the advance, while gains likewise appeared in industrial stocks and some of the gold mining shares. There was little interest in foreign securities. Rapid absorption on Wednesday of the large London Transport issue gave a good tone to the market on that day, British funds continuing their advance. Important gains were recorded in some industrial issues, but gold mining stocks and foreign obligations were neglected. The trading on Thursday was marked by modest profit-taking. British funds were slightly easier, while recessions also appeared in most industrial stocks. Advances were registered in Anglo-American trading favorites, however, owing to favorable reports from New York. With the end of the account impending, trading diminished yesterday on the London exchange, while price changes were unimportant.

The Paris Bourse was closed on Monday in observance of Bastille Day, and when trading was resumed on Tuesday the market was faced by the disclosure of Premier Laval's economy measures. The Bourse apparently was aware for some weeks that a forced reduction of interest on rentes would be included, for the Government issues had declined sensationally in the two previous weeks. When the measures were announced, they were accepted quietly and viewed as the only alternative to a further devaluation of the franc. Rentes were unchanged, and only small fractional movements were recorded in bank, utility and industrial stocks. Confidence in the Government's credit increased on Wednesday, and sharp gains in rentes were registered. Equities were unsettled, however, on the realization that the increased tax on stock dividends will curtail income from such issues. Further study of the economy decrees again impressed the market favorably on Thursday, and a vigorous advance occurred. Lowering of the Bank rate also aided the trend, which was pronounced in rentes. French bank and industrial stocks also improved, but foreign issues were uncertain. Rentes again were marked upward yesterday and small gains appeared also in most equities.
The Berlin Boerse was dull in the first session of the week, but small advances appeared in a majority of the listed securities. No interest was taken in fixed-interest issues, despite the efforts of the German authorities to transfer attention from stocks to bonds. Activity again was restrained on Tuesday, but sharp advances resulted in the speculative favor-
ites. Gains of 2 to 4 points were recorded, despite some realization selling near the close. Unsettlement followed on Wednesday, and losses in that session were almost as pronounced as the preceding gains. Reichsbank shares were marked 4 points lower, while losses also were general among industrial securities. Changes were insignificant in bonds, which failed to attract any interest whatever. Reorganization proposals put forward on Thursday for the two largest German shipping companies unsettled the market in that trading period. Large selling orders appeared in the shipping issues, which were not permitted to be quoted. The situation depressed the rest of the market and losses were general. Declines of 15 to 16 points were recorded yesterday in German shipping issues, and these drastic recessions also unsettled other securities.

## Trade Agreement with Russia

$I^{\mathrm{N}}$A MANNER that is modest but probably of great ultimate significance the diplomatic impasse that has existed on trade relations between Russia and the United States was broken last Saturday, when announcement was made in Moscow and Washington of an agreement to facilitate and increase trade between the two countries. An exchange of notes by Foreign Commissar Maxim Litvinoff and United States Ambassador William C. Bullitt placed in effect for one year an understanding whereunder Russia will increase her purchases in this country, while the United States will extend to the Soviet Government the tariff concessions involved in the various special reciprocal tariff agreements negotiated under the Tariff Act of 1934. This agreement ends the deadlock that has prevailed since negotiations on the Russian debt and loan problems were abandoned last year. When the Soviet Government was recognized soon after President Roosevelt was inaugurated, there was talk of a vast expansion of Russian-American trade, but in the present discussions a much more modest and reasonable expectation is reflected. Although no trade figures are mentioned in the formal agreement, Russian authorities have indicated their intention to increase purchases in this country to $\$ 30,000,000$ during the next 12 months, as against imports of less than $\$ 15,000,000$ last year. Similarly, American imports from Russia are expected to increase sharply under the extension to Russia of the tariff concessions negotiated in the special agreements. The new agreement, while applicable for only one year, is subject to indefinite extension. The State Department at Washington, in announcing the pact, declared that it "should contribute in an important measure to the success of the Administration's efforts to restore our foreign trade as a whole through the trade agreements program."
Not only externally, but internally as well, much progress appears to have been made of late by the Soviet authorities, possibly because of a steady drift away from strict Communism and toward the competitive principles that have proven so serviceable during the last three or four centuries. Private manufacture and trade remain fairly important in Russia, despite all the efforts to do away with such enterprise. State industry along Soviet lines, which proved so costly in poor products and general inefficiency, received a new incentive not long ago through introduction of a premium pay system for high production and good quality. The bonuses are
likely to diminish spoilage and slipshod methods in the heavy industries. Farm collectivization, however, appears to have proceeded with remarkable celerity, and $85 \%$ of the cultivated land and $80 \%$ of the peasants are now reported included in the collective systems. An important reservation in this respect was made, on the other hand, by Joseph Stalin, the Soviet Dictator, who declared that individual tastes and needs must be respected on Soviet State and collectivized farms. M. Stalin rejected proposals for reducing the garden patches of the collectivists, and these areas continue to be treated as private property. Recent dispatches suggest that the grain harvest in Russia this year will be the greatest in that country's history.

Industrial production likewise is increasing, much in accordance with the optimistic schedules of the Russian authorities. The iron and steel industry has been ordered to operate on a profitable basis and without the Government subsidies which proved so important in the early stages of development. One of the best and most reliable indications of Soviet improvement is to be found in the termination of the foreign exchange crisis. External obligations of the Soviet regime were met with the greatest circumspection throughout the depression, even though extensive sales of art works were found necessary for a time. Such sales have ended, and the Soviet authorities for more than a year have addressed themselves to the task of reducing the circulation of paper currency within the country. In this endeavor they are reported to have been remarkably successful, as the volume of rubles in circulation declined more than $1,000,000,000$ last year, and all currency in circulation is now estimated unofficially at $7,000,000,000$ rubles. The internal value of the ruble has advanced, it is said, and foodstuffs and consumers' goods generally are reported to be much more plentiful and of better quality than at any previous time during Soviet rule.

## French Budget

MEASURES for balancing the French national budget, anxiously awaited since Premier Pierre Laval received the power to govern by decree, were adopted early last Wednesday, in the form of 29 special laws, presented for the signature of President Albert Lebrun. These measures, which came into force on Thursday, plainly reflect the strained political situation in France, for they are directed mainly against the rentier class and include the unprecedented step of a $10 \%$ reduction in the interest payable on rentes, or French Government obligations. Salaries of Government officials amounting to 10,000 francs or more a year, and of pensions of the same order, are subjected in a like manner to a special $10 \%$ reduction, while taxes on incomes over 80,000 francs a year are increased sharply. Other measures also are taken in response to agitation in France which resembles the "soak-the-rich" propaganda in the United States. A further attempt to placate French malcontents is made by an extensive scheme for reducing the cost of living, largely at the expense of the propertied classes. The decrees were enacted after long Cabinet sessions, and they made their appearance three days after quiet but impressive Bastille Day celebrations. Publication of the decrees was delayed by M. Laval until after the July 14 holiday, but it would hardly seem that his precautions were necessary, for they could not
fail to appeal to the most radical elements in France. They will, however, most assuredly not appeal to the rentier class, which also is a highly important one in France, and M. Laval is quite apt to face serious trou'ble when he goes before Parliament next autumn to answer for his enactments. The Paris Bourse apparently had some inkling of the measures for budget balancing to be adopted, since quotations for rentes declined sharply all of last week.

Promulgation of the decrees caused little commotion in France, partly because they had been discounted in the extensive market recessions, and partly because they are considered the alternative to devaluation of the franc. In numerous dispatches from France, emphasis has been placed of late upon the growing unrest in that country and the tendency of the countless political factions to merge into two main groups of the extreme Right and the extreme Left. Fascist agitation has been especially pronounced, and it was feared that the Bastille Day celebrations of last Sunday would produce clashes between Fascists and Communists. But trouble was averted through the simple device of staging separate celebrations of the discordant political groups. In Paris a tremendous military display was held, with 600 airplanes participating. This was followed by a parade of about 200,000 socialists, communists and other Left-Wingers, who marched hour after hour past the July column, where the Bastille once stood. The French gendarmerie remained discreetly in the background, dispatches said, and trouble threatened only on the one or two occasions when they made an appearance. Later in the day the French Facists staged their own celebration in the Champs Elysee, and it is significant that they numbered tens rather than hundreds of thousands. Much less enthusiasm is said to have been evoked by the Fascist demonstrations than by the parade of the Leftists.

Bastille Day troubles having been averted, Premier Laval proceeded to perfect his proposals for balancing the budget last Tuesday, and Cabinet sessions continued throughout all of that day, so that the series of decrees was not ready for President Lebrun's signatures until early on Wednesday. Not long ago M. Laval admitted publicly that the accumulated budget deficit exceeds the $10,000,000,000$ franc figure at which it was popularly placed, and his measures provide economies and new revenues estimated at about $11,000,000,000$ francs. The $10 \%$ reduction of interest on rentes, which is little short of a capital levy, is the most important of the socalled economies, while Government expenditures will be lessened also by the reduction of $10 \%$ applicable in all cases where Government salaries and pensions amount to 10,000 francs or more annually. Revenues will be increased through additions to the income taxes, on sums of 80,000 francs and more, while the tax on the manufacture of munitions and other war materials is to be increased $25 \%$ over previous figures. The tax of $17 \%$ on secuurities made out to bearer will be increased to $24 \%$. In order to reduce the cost of living in France a third series of decrees was announced. Mortgage interest rates were cut $10 \%$ and an equal reduction was effected in the rent payable for homes and apartments, where the annual figure is 10,000 francs or less. Reductions in coal prices, ranging from 5 to $15 \%$, were ordered, and a $5 \%$ reduction was decreed in the prices of gas and electricity. The price of
bread was reduced 10 centimes a kilogram. The direct economy and revenue measures are expected to aid the national exchequer more than $7,000,000,000$ francs, while economies on railroad and departmental and communal expenditures will result in a fuurther estimated saving of more than $3,000,000,000$ francs. In announcing the program, Premier Laval insisted once again that France will not devalue her currency.
A good deal of grumbling was reported throughout France after publication of the deflationary decrees of the Laval Cabinet, and protests from many interested groups are in preparation. But in general the disposition was to meet the requirements, since they appear to be the only alternative to a second revaluation of the franc. Serious opposition may not develop until next October, when Parliament reconvenes to ratify the emergency measures. Premier Laval issued a brief appeal on Wednesday for popular support of his program, which he described as "equality of sacrifice." The salvation of the country requires the measures, he said, as serious danger looms when the nation's public debt increases in a few years' time from $260,000,000,000$ to 340,000 ,000,000 francs. "When the Government fails in courage, revolution steps in; when the Government is courageous, it is possible to keep the national finances healthy," M. Laval declared. He suggested also that a sound currency and domestic order would give his Government authority to represent France strongly in international relations and would contribute to a peaceful solution of pending questions. Immediately after publication of the decrees it was made plain by French authorities that the $10 \%$ reduction on coupons of rentes does not apply to French bonds issued externally and not listed on the Paris Bourse. In the case of external French bonds which are listed on the Bourse, holders of foreign nationality will be exempt from the levy on proof that the securities were their property on July 171935.

## Italo-Ethiopian Conflict

WAR looms ever more imminently in the developing conflict between Italy and Ethiopia, and there are now few observers who are not convinced that hostilities will start next September despite all mediatory efforts and any protests that may be made. Italian authoritiees reaffirmed this week their apparent intention of waging a war of conquest against the ancient Ethiopian Empire, while in Abyssinia itself preparations for an armed conflict are proceeding as well. With this situation obviously in mind, Secretary of State Cordell Hull late last week took the unusual step of issuing a declaration in support of the Kellogg-Briand pact, outlawing war as an instrument of national policy. This treaty, which was shaped largely by the United States and accepted by virtually every other country in the world, is no less binding now than when it was signed, Mr. Hull pointed out. "The United States and the other nations are interested in the maintenance of the pact and the sanctity of the international commitments assumed thereby for the promotion and maintenance of peace among the nations of the world," the Secretary added. Although Italy was not named in the statement, Secretary Hull explained that it was issued in response to questions regarding the application of the treaty to the Italo-Ethiopian controversy. Rome dis-
patches indicated that Italian authorities were nettled by the statement. Apparently of more significance, however, is the evident intention of the British Government to make the best of a bad situation and prevent any ill feelings between Rome and London, whatever the consequences to Ethiopia. The declaration last week by Foreign Secretary Sir Samuel Hoare, to the effect that no economic or other sanctions would be applied by Great Britain against Italy, was regarded in Rome as a British "retreat" from the previous earnest efforts to avert warfare.
The mere existence of the League of Nations apparently will make necessary some international hearings on the dispute. At the last League Council session it was agreed that another meeting would be held July 25 if the Italo-Abyssinian arbitration commission failed to reach an agreement by thar date and also failed to appoint a fifth member to adjust differences. The commission has virtually abandoned its task, and Ethiopia has insisted upon further consideration of the entire problem by the Council. Dispatches from Geneva, Rome and London all indicated this week that a League Council session probably will be held in the period between July 25 and Aug. 2 to study the matter. But the hollowness of this procedure is made apparent by indications that British, French and Italian authorities are endeavoring to find a way out of the difficulties through the device of a formula that would permit the League to wash its hands of the affair without too great a blow to the League's prestige. A United Press dispatch from London puts the matter very baldly by asserting that the three nations are anxious to "avert the possibility that some unsporting small nation represented in the Council might defend Ethiopia's cause." In the meantime strenuous efforts continue to be made by the British Government to adjust the difficulties without actual resort to warfare by the two nations concerned.
Italian ideas regarding the conflict with Ethiopia once again were made clear last Monday, when Premier Benito Mussolini declared at a Fascist gathering that the "accelerated pace of Ethiopian military preparations makes it necessary for us to proceed with further measures of a military character." Mobilization of an additional 30,000 soldiers was ordered by the Italian Dictator, and many thousands more were recalled to the colors. It was estimated early this week that 175,000 soldiers now have been mobilized for service in East Africa, while native troops and civilian workers increase the force at Premier Mussolini's disposal to 245,000 men. Deeply impressed by the Italian preparations and the likelihood of an early armed conflict, Emperor Haile Selassie appeared before the Ethiopian Parliament on Thursday and in an earnest speech implored his countrymen to fight with him to the death if an attack is made by Italy. In the event of war, the Emperor said, he will not hesitate to lead his troops in person and to shed his own blood in defense of his country. "Ethiopia knows how to fight to preserve its independence and its sovereignty," the Parliament was informed. Recalling ancient phraces, the Emperor declared that "God will be the rampart and the shield" of his followers. The correspondent of the New York "Times" in Addis Ababa was informed last Saturday by Emperor Haile Selassie that an Italian railway zone through his country
would be quite unacceptable, "because history teaches that the creation of such zones inevitably is followed by annexation." This comment was predicated on the recent British offer to relinquish some territory in British Somaliland, in return for Ethiopian concessions to Italy. By last Tuesday, however, Emperor Haile Selassie apparently had changed his views, for a representative of the same journal was informed on that day that Ethiopia is prepared to trade some territory for a port on the Red Sea, in accordance with the original British suggestion, Hopes for a peaceful solution of the Italo-Ethiopian difficulties now are based entirely on the belief that an adjustment may be reached along the lines suggested by the British Government.

## German Fascism

ALONG period of relative quiet and tolerance in Germany was broken early this week by bands of Nazis in Berlin, who attacked and severely beat Jews in a fashionable section of the city. The incidents were repeated on a smaller scale Wednesday, and the perpetrators of such outrages were not molested by the police and were not punished by the authorities. These and other occurrences show that the most unpleasant aspects of German Fascism still prevail, notwithstanding world-wide disapproval and the serious effects on German economy caused by the boycott of German goods in many countries. Berlin reports suggest that some concern was aroused by the foreign reaction to the rioting, but no repressive measures appear to have been taken. The results of the German anti-Jewish campaign received apt illustration on Wednesday, when a League of Nations commission reported that 80,500 Jews fled from the Reich after the Nazis obtained power. Many of these unfortunates are finding existence precarious and difficult, it is said. Nor is Nazi fanaticism confined to adherents of the Jewish faith. A sweeping edict was issued Thursday against what is called "political Catholicism." This thinly disguised attempt to repress the clergy makes illegal any attacks on the German State from pulpits. These activities diminish sadly the favorable impression recently caused by reports that Jewbaiting was less pronounced and that political prisoners were receiving better treatment than formerly in the notorious German prison camps.

## Austria

STEPS taken by the Austrian Government for a return of the Hapsburgs and the restoration of their confiscated properties have aroused keen opposition among the succession States to monarchical rule in Austria, and the future of that small Central European State remains enigmatic. The decrees providing for a return of the exiled Empress Zita and Archduke Otto caused unusual diplomatic activity in the capitals of the Little Entente countries. Although no formal pronouncements have been made, official journals were utilized to make plain that the Little Entente would hold intolerable even a return to Austria of the members of the Hapsburg family who refused to renounce their claims to the throne. For a few days Austrian affairs were complicated additionally by an automobile accident in which Chancellor Kurt Schuschnigg was injured slightly and his wife killed. The accident, coming less than a year after the assassination of former Chancellor Engelbert Dollfuss,
aroused fears of further activities on the part of assassins, and on this point some doubt still remains. It was reported at first that Chancellor Schuschnigg was killed, and the opinion prevailed over the last week-end that the Chancellor might be eliminated from Austrian politics and replaced by Prince Ernst Ruediger von Starhemberg, the Vicechancellor. But Chancellor Schuschnigg quickly andicated that he has no intention of relinquishing nis post.

Leading statesmen in Czechoslovakia, Yugoslavia and Rumania conferred late last week on the possibility of a return of the Hapsburg family to Austria. In all three countries it was made clear last Monday that such a return would not be tolerated. This disposes of the rumors that the Little Entente might prefer the Hapsburgs to Austrian "anschluss" with Germany, which many observers believe a possible alternative. A most emphatic declaration was made in the official organ of the Czechoslovakian Foreign Office. "Every one who knows the situation as it is in Central Europe understands that not merely the return of the Hapsburgs to Austria but any discussion of the subject is quite unacceptable to every one of the Little Entente States," the Prager Presse said. "The whole of the Little Entente is prepared to accept the last consequences of its decision to oppose not only restoration but the mere return of Otto and Zita to Austrian soil. Restoration of our former oppressors in Austria or in Hungary would bring about such disorders and warfare that Europe could hardly survive." The Yugoslavian attitude against restoration of the Hapsburgs was made known similarly through the Belgrade newspaper, "Politika." Restoration, that journal said, would bring about a basic reorientation of policies in Central Europe. The Rumanian Minister of Finance, Virgil Madgearu, declared in Bucharest that the Little Entente States had formed a powerful defensive front against restoration of the Hapsburg dynasty.

## Discount Rates of Foreign Central Banks

THE Bank of The Netherlands on July 17 reduced its discount rate from $31 / 2 \%$ to $3 \%$. The $31 / 2 \%$ rate had been in effect since July 5 1935, at which time it was reduced from $4 \%$. On July 18 the Bank of France reduced its rate from $4 \%$ to $31 / 2 \%$, the $4 \%$ rate having been in effect since July 4 , at which time it was lowered from $5 \%$. This is the third time in a month that reductions in discount rates have been made by both of these banks. Present rates at the leading centers are shown in the table which follows:

| Country | Rate in EJfly 19 July 1 | Date Established | $\begin{gathered} \text { Pre- } \\ \text { otous } \\ \text { Rate } \end{gathered}$ | Country | Rate in Effect July 19 | Date Established | $\begin{aligned} & \text { Pre- } \\ & \text { pious } \\ & \text { Rate } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austria | 31/2 | July 101 |  | Hungary | $41 / 2$ | Oct. 17 |  |
| ${ }_{\text {Bratala }}^{\text {Batayla }}$ |  | July  <br> May 1519355 <br> 1935  | 21/2 | rreland | $3{ }^{31 / 2}$ | Feb. 16 |  |
| Bulgaria- | 7 | Jan. 31934 | 8 | Italy | 寿 | Mar. 251935 |  |
| Canada. | ${ }^{21 / 2}$ | Mar. 111935 | $4{ }^{-1 / 2}$ | Japan | ${ }^{3.65}$ | July ${ }^{1} 193$ |  |
| Colombia | 4 | July 181933 | 5 | Jugoslav | ${ }_{5}{ }^{4 / 2}$ | Feb. 11935 |  |
| Czechos ${ }^{\text {co }}$ |  | Jan. 251933 |  | Lithuani |  | Jan. 21934 | $7{ }^{1 / 2}$ |
| vakia- | ${ }_{6}^{31 / 2}$ | Jan. 251938 | $4{ }_{4}^{4} / 2$ | Norway | 61/3 | May 281935 | $41 / 2$ |
| Denmark | $21 / 2$ | Nov. 291933 |  | Poland |  | Oct. 251933 |  |
| England.-- | ${ }_{5}^{2}$ | ( June 301932 | $21 / 3$ | Portugal | 41/2 | Dee. 131934 | ${ }_{6}^{51 / 2}$ |
| Finland |  | ${ }^{\text {Dee. }} 41934$ | $41 / 2$ | SouthAtrica | 41/2 | Feb. 211933 |  |
|  | 31/2 | July $181^{\circ}$ |  | Spain |  | July 101935 | 51/2 |
| Germany |  | (Sept. 311932 |  | (ex | 21/3/ | $\begin{array}{lll}\text { Dec. } & 1 & 1933 \\ \text { May } & 21935\end{array}$ | ${ }_{2}^{3}$ |
| - | 3 | July 17 1935 | 31/2 | swizeran |  | May 21935 |  |

## Foreign Money Rates

IN LONDON open market discounts for short bills on Friday were $9-16 @ 5 / 8 \%$ as against $9-16 @ 5 / 8 \%$ on Friday of last week, and $5 / 8 \%$ for three-months'
bills as against $5 / 8 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At Paris the open market rate was reduced on July 16 from $5 \frac{1}{4} \%$ to $41 / 4 \%$, while in Switzerland the rate remains at $3 \%$.

## Bank of England Statement

THE statement for the week ended July 17 shows a loss of $£ 32,506$ in gold holdings, but as this was attended by a contraction of $£ 1,085,000$ in circulation, reserves rose $£ 1,052,000$. Gold holdings now aggregate $£ 193,239,334$ as compared with $£ 192,178,-$ 567 a year ago. Public deposits fell off $£ 478,000$ and other deposits $£ 2,532,092$. The latter consists of bankers' accounts, which decreased $£ 5,010,855$, and other accounts, which rose $£ 2,478,763$. The reserve ratio is up to $35.70 \%$ from $34.31 \%$ last week; a year ago it was $44.53 \%$. Loans on Government securities dropped off $£ 3,915,000$ and those on other securities $£ 128,014$. Other securities include discounts and advances, which fell off $£ 1,095,718$, and securities, which increased $£ 967,704$. The discount rate is unchanged at $2 \%$. Below are the figures with comparisons for several years:

|  | $\begin{gathered} \text { July } 17 \\ 1935 \end{gathered}$ | July 18 1934 | $\begin{gathered} \text { July } 19 \\ 1933 \end{gathered}$ | $\begin{gathered} J_{1932} \end{gathered}$ | $\begin{aligned} & \text { July }_{22} \\ & 1931 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circulation | 399,567,000 | $\stackrel{£}{383,888,618}$ |  |  |  |
| Public deposits | 399,567,000 |  | $377,374,459$ $19,051,759$ | $365,758,894$ $13,379,064$ | $356,098,249$ $16,373,298$ |
| Other deposits.- | 142,427,136 | 132,690,912 | 151,363,885 | 121,751,271 | $16,373,298$ $92,943,628$ |
| Bankers accounts_ | 103,582,360 | 96,881,478 | 94,159,317 | 88,023,928 | 60,179,250 |
| Govt. securities | 38,844,776 | 35,809,434 | 57,204,568 | 33,727,343 | 32,764,378 |
| Other securities_ | 22,826,386 | ${ }^{83,187,071}$ | 89,590,963 | $66,230,765$ <br> 40.315 | 34,375,906 |
| Disct. \& advances. | 2, ${ }^{27,276,901}$ | 19,947,007 | 25,303,013 | 40,315,295 | $\begin{array}{r}39,075,446 \\ 7,098 \\ \hline\end{array}$ |
| Securities-....- | 13,549,485 | 12,484,294 | 14,062,528 | 26,008,216 | 31,976,676 |
| Coin and bullion... | 53,672,000 | 68,289,949 | 73,606,193 | 46,663,453 | 52,946,336 |
| Froportion of reserve to liabilities | 193,239,334 | 192,178,567 | 190,980,652 | 137,422,347 | 150,044,584 |
| Bank rate............- | $\left.\begin{array}{r} 35.70 \% \\ 2 \% \end{array} \right\rvert\,$ | $\begin{gathered} 44.53 \% \\ 2 \% \end{gathered}$ | $\begin{array}{r} 43.19 \% \\ 2 \% \end{array}$ | $\left.\begin{array}{r} 34.53 \% \\ 2 \% \end{array} \right\rvert\,$ | $\begin{aligned} & 49.3 \% \\ & 31 ヶ \% \end{aligned}$ |

## Bank of France Statement

THE statement for the week ended July 12 reveals a gain in gold holdings of $78,940,498$ francs. Gold holdings now aggregate $71,351,359,405$ francs, in comparison with $79,738,354,272$ francs last year and $81,549,342,441$ francs the previous year. Credit balances abroad show an increase of $2,000,000$ francs and creditor current accounts of $174,000,000$ francs. Notes in circulation record a contraction of 470 ,000,000 francs, bringing the total of notes outstanding down to $81,727,238,775$ francs. Circulation a year ago was $81,482,274,110$ francs and the year before $83,216,432,490$ francs. French commercial bills discounted, bills bought abroad and advances against securities register decreases of $212,000,000$ francs, $1,000,000$ francs and $81,000,000$ francs, respectively. The Bank's ratio; which is now $74.91 \%$, compares with $79.12 \%$ a year ago. Below we furnish a comparison of the different items for three years:

|  | Changes for Week | July 121935 | July 131934 | July 141933 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings | $\begin{gathered} \text { Frances } \\ +78,940.498 \end{gathered}$ | Francs | $\underset{\text { Francs }}{\text { F3, }}$ | Francs |
| Credit bals, abroad a French commercial | + $+2,000,000$ | $71,351,359,405$ $8,416,451$ | $\left.\begin{array}{r} 79,738,354,272 \\ 14,522,429 \end{array} \right\rvert\,$ | $\begin{array}{r} 81,549,342,441 \\ 2,574,913,996 \end{array}$ |
| bills discounted | -212,000,000 | 6,815,420,124 | 3,834,772,227 |  |
| b Bills bought abr'd Adv. against securs | $-1,000,000$ | 1,202,156,367 | 1,141,255,371 | 1,403,387,602 |
| Adv. against securs- Note circulation..-- | $\begin{array}{r}-81,000,000 \\ \hline 47000\end{array}$ | 3,275, 889,534 | 3,123,316,942 | 2,689,730,456 |
| Credit.current acets | - $470,000,000$ $+174,000,00$ | (131,517,369, ${ }^{868}$ | 81,482,274,110 | 83,216,432,490 |
| Propor'n of gold on hand to sight liab. | $+174,000,000$ +0.31 | 13,517,369,968 ${ }^{74,91 \%} \mid$ | 18,544,750,168 | 20,700,644,131 |

## Bank of Germany Statement

THE statement for the second quarter of July shows a further gain in gold and bullion, this time of $8,106,000$ marks. Gold and bullion now aggregate $93,930,000$ marks, in comparison with $72,171,000$ marks a year ago and $218,212,000$ marks
two years ago. An increase also appears in reserve in foreign currency of $4,367,000$ marks, in silver and other coin of $43,580,000$ marks, in notes on other German banks of $3,914,000$ marks, in advances of $3,036,000$ marks, in investments of 477,000 marks, in other daily maturing obligations of $25,138,000$ marks, and in other liabilities of $3,951,000$ marks. Notes in circulation record a decrease of $73,968,000$ marks, bringing the total of the item down to $3,666,522,000$ marks. Circulation last year was $3,595,717,000$ marks and the previous year $3,338,409,000$ marks. The Bank's ratio is now at $2.79 \%$, compared with $2.2 \%$ a year ago. A comparison of the various items for three years appears below:

REICHSBANK'S COMPARATIVE STATEMENT


## New York Money Market

VERY little activity was reported this week in the New York money market, all dealings and charges still being dominated by the extreme ease of recent years and the lack of demand from suitable borrowers. Banks, flooded with idle funds, continued to seek means for putting the money to work, but this quest remains all but hopeless. Indicative of the tendency are the results of a United States Treasury bill flotation on Monday. The Treasury reduced this financing to $\$ 50,000,000$, against recent totals of $\$ 100,000,000$, and offered bills due in 273 days. The $\$ 50,000,000$ issue was awarded at an average discount of only $0.052 \%$, computed on an annual bank discount basis. This is the cheapest borrowing on record for the Treasury. Call money remained all this week at $1 / 4 \%$ on the New York Stock Exchange, while time loans up to six months' maturity also held at that figure. There were no changes in bankers' bill or commercial paper rates.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 / 4$ of $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. The market for time money has been without apparent movement this week, no transactions having been reported. Rates are $1 / 4 \%$ on all maturities. Trading in prime commercial paper has been moderately active this week. High-grade paper has been fairly plentiful and the demand has continued fairly steady. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

THE demand for prime bankers' acceptances has been very light this week, few bills having come out. Quotations of the American Acceptance Council for bills up to and including 90 days at $3-16 \%$ bid and $1 / 8 \%$ asked; for four months, $1 / 4 \%$ bid and $3-16 \%$ asked; for five and six months, $3 / 8 \%$ bid and $5-16 \%$ asked. The bill buying rate of the New York Re-
serve Bank is $1 / 2 \%$ for bills running from 1 to 90 days, $3 / 4 \%$ for 91 - to 120 -day bills, and $1 \%$ for 121 - to $180-$ day bills. The Federal Reserve banks' holdings of acceptances decreased from $\$ 4,687,000$ to $\$ 4,679,000$. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:
SPOT DELIVERY

Ellgible member banks. $.3 / 8 \%$ bld
$-8 \% \%$ bld 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 Effect on July 19 | $\begin{aligned} & \text { Date } \\ & \text { Established } \end{aligned}$ | $\begin{gathered} \text { Previous } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Boston. | 2 | Feb. 81934 | $21 / 2$ |
| New York | $11 / 2$ | Feb. 21934 | $21 / 2$ |
| Philladelphia | ${ }_{1}^{2} 16$ | $\begin{array}{llll}\text { Jan. } & 17 \\ \text { May } & 11935 \\ 11935\end{array}$ |  |
| Cleveland- | $1_{2}^{11 / 2}$ | May 91935 | $21 / 2$ |
| Atlanta.-- | 2 | Jan. 141935 | $21 / 2$ |
| Chicago. | 2 | Jan. 191935 | $21 / 3$ |
| St. Louis | 2 | Jan. <br> May <br> 141935 <br> 1985 | $21 / 2$ |
| Minneapolis | ${ }_{2}^{2}$ | May 101935 | $21 / 2$ |
| Dallas | 2 | May 81935 | $21 / 3$ |
| San Francisco...-- | 2 | Feb. 161934 | $21 / 2$ |

## Course of Sterling Exchange

STERLING exchange is ruling exceptionally steady with a firm undertone as exchange on London is seasonally in demand. Fluctuations this week were within very narrow limits. It should be recalled that last week sterling went as high as $\$ 4.985 / 8$ for cable transfers, a new high for the year, and the highest since last November. This price for sterling was due to special circumstances arising from United States purchases of silver in the London market. Currently there were no extraordinary transactions affecting the range and the quoted rates represent more nearly a normal seasonal market, with tourist requirements playing an important part in the demand for exchange on London. In terms of French franes, sterling shows little change from last week, doubtless due to steadying operations of the British Exchange Equalization control on the other side. For the last ten weeks the gold value of sterling has not varied by so much as $1 \%$ and the exchange control is expected to continue its operations. Toward the autumn, however, the pound is expected to weaken against the dollar as a seasonal phase of the market, although new French budgetary trouble may be caused if this occurs. The range for sterling this week has been between $\$ 4.951 / 4$ and $\$ 4.963 / 8$ for bankers' sight bills, compared with a range of between $\$ 4.947 / 8$ and $\$ 4.983 / 8$ last week. The range for cable transfers has been between $\$ 4.953 / 8$ and $\$ 4.961 / 2$, compared with a range of between $\$ 4.951 / 8$ and $\$ 4.985 / 8$ a week ago.

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

MEAN LONDON CHECK RATE ON PARIS
 Tuesday, July 16...-.-.-.-.-74.78 | Friday, July 19.................74.637 LONDON OPEN MARKET GOLD PRTCE Monday, July 15_..-140s. 91/2d. Thursday: July 18.-140s. 111/2d. Tuesday, July 16_--140s. 111/2d. Friday, July 19_-141s. 21.
price paid for gold by the united states (federal


The London market did not view with entire equanimity the sharp advance in sterling last week resulting from American support of the silver market when weak speculators were reducing their commitments. London was better pleased this week to see the day-to-day purchases for account of the United States Treasury on a greatly reduced scale. Financial quarters in London are of the opinion that the Washington Administration's original intention still holds but that the rate of United States buying will be slowed. It is also felt that the United States is not willing to permit the world price to decline below a certain limit. For the present, at least, it is thought that this limit is around $303-16 \mathrm{~d}$. to $305-16 \mathrm{~d}$. per ounce. Even so, it is recognized that the current price is artificially fixed and dependent entirely upon United States policy. Therefore a change in the political situation in the United States or in its attitude on silver might bring disaster to holders of the metal. The United States purchases throughout the world are of course likely to influence the immediate trend, but in London circles it is estimated that the attainment of the 3 to 1 ratio with gold based on purchases of the current year would require 11 years. London views the program as impracticable. The return of the United States as a large world buyer of silver would cause the price to rise, but it would demoralize China and Hong Kong, inducing selling from those sources and accelerating smuggling of silver. Such extensive buying would also be a means of causing artificially high quotations for sterling exchange and would result in aggravating fluctuations in the pound. Europe unquestionably desires a moderation of the United States silver policy. It is believed that London financial authorities are making representations to Washington as to the various factors operating to disturb the exchange situation.

Despite the improvement in the gold bloc currencies in the past few weeks, the disequilibrium of these currencies remains a menace to the stability of the foreign exchanges, according to London observers, and the recent decision of central banks to support the gold currencies is construed mainly as a move to check speculation in guilders. Evidently these doubts regarding the future of the gold bloc currencies are widely shared by possessors of funds in many other centers. Money continues to flow to London, influenced entirely by motives of security, so that there is a constant increase in the volume of available funds in the London open market and the extremely low rates are prevented from declining further only by the concerted action of the London banking authorities.

British business continues its upward course. Loans are expanding to a greater extent than at any time in the past four years, but the volume of domestic funds available is decidedly ample for a much greater expansion of loans to industry, to the municipalities and to foreign countries. Accordingly, the so-called "nuisance money" in London, seeking safety alone, is not permitted to have any influence on money rates or loan policies. British bankers have not forgotten the crisis brought on by the sudden withdrawal of foreign funds in 1931, but are prepared to have such funds withdrawn at any time. It is felt that they cannot be withdrawn in bulk until such time
as currencies are again stabilized and this eventuality, according to London opinion, is not likely to occur for a long time. Even so, London is treating these foreign funds on the assumption that they are subject to sudden withdrawal. In Lombard Street twomonths' bills are $9-16 \%$ to $5 / 8 \%$, three-months' bills $5 / 8 \%$, four-months' bills $5 / 8 \%$ to $11-16 \%$, and sixmonths' bills $13-16 \%$ to $7 / 8 \%$.
All the gold available in the London open market this week was taken for unknown destinations. On Saturday last there was available and so taken $£ 128,000$; on Monday, $£ 304,000$; on Tuesday, $£ 511,000$; on Wednesday, $£ 732,000$; on Thursday, $£ 222,000$, and on Friday, $£ 483,000$.
The gold movement at the Port of New York for the week ended July 17, as reported by the Federal Reserve Bank of New York, was as follows: gold movement at new york, july 11-July 17, inclusive Imports
$\$ 150,000$ from Ecuador
12,000 from Costa
150,000 from Ecuador
12,000 from Costa Rica
$\$ 162,000$ total
Net Change in Gold Earmarked for Foreign Account

> None

Note-We have been informed that approximately $\$ 240,000$ in gold was received from China at San Francisco.
The above figures are for the week ended on Wednesday. On Thursday $\$ 2,793,300$ of gold was received from Canada. There were no exports of the metal or change in gold held earmarked for foreign account. It was reported that $\$ 214,000$ of gold was received at San Francisco from China. On Friday $\$ 6,300$ of gold was received from Quatemala. There were no exports of the metal, but gold held earmarked for foreign account increased $\$ 6,300$.

Canadian funds during the week were quoted in terms of the dollar at a discount ranging between $7-32 \%$ and $1 / 8 \%$.

Referring to day-to-day rates, sterling exchange on Saturday last was firm. Bankers' sight was $\$ 4.951 / 2 @ \$ 4.96$; cable transfers, $\$ 4.957 / 8 @ \$ 4.961 / 8$. On Monday exchange culed fractionally higher. The range was $\$ 4.953 / 4 @ \$ 4.963 / 8$ for bankers' sight and $\$ 4.96 @ \$ 4.961 / 2$ for cable transfers. On Tuesday the pound was steady. Bankers' sight was $\$ 4.953 / 4 @$ $\$ 4.961 / 4$; cable transfers, $\$ 4.957 / 8 @ \$ 4.963 / 8$. On Wednesday sterling continued steady and in demand. The range was $\$ 4.96 @ \$ 4.963 / 8$ for bankers' sight and $\$ 4.961 / 8 @ \$ 4.961 / 2$ for cable transfers. On Thursday London was firm against all centers. The range was $\$ 4.953 / 8 @ \$ 4.953 / 4$ for bankers' sight and $\$ 4.951 / 2 @ \$ 4.957 / 8$ for cable transfers. On Friday sterling continued steady. The range was $\$ 4.951 / 4 @$ $\$ 4.953 / 8$ for bankers' sight and $\$ 4.953 / 8 @ \$ 4.961 / 2$ for cable transfers. Closing quotations on Friday were $\$ 4.953 / 4$ for demand and $\$ 4.96$ for cable transfers. Commercial sight bills finished at $\$ 4.951 / 2$, sixty-day bills at $\$ 4.941 / 4$ ninety-day bills at $\$ 4.933 / 4$, documents for payment ( 60 days) at $\$ 4.941 / 4$, seven-day grain bills at $\$ 4.951 / 4$. Cotton and grain for payment closed at $\$ 4.951 / 2$.

## Continental and Other Foreign Exchange

THE French franc situation has so far improved that the Bank of France reduced its rediscount rate on Thursday from $4 \%$ to $31 / 2 \%$. Advances on bonds were cut from $6 \%$ to $5 \%$ and 30 -day bills were lowered from $4 \%$ to $31 / 2 \%$. The reduction reflected the improvement in the French political outlook as a result of the enactment on July 16 of drastic economy decrees by the Laval Government and the
return of gold to the Bank of France. The Bank of France rediscount rate had been at $21 / 2 \%$ from May 31 1934. Following the devaluation of the Belgian currency on March 31 last, there were widespread fears that the French franc would also be devalued, with the result that funds moved in large volume from Paris to other centers, threatening the gold stock of the Bank of France to such an extent that affairs approached a crisis in May. To avert the impending crisis, the Bank of France advanced its rediscount rate by successive increased to $6 \%$, the highest in many years. From March 29 to June 7 the Bank of France was obliged to part with $\$ 790$,000,000 in gold, the largest part going to London, with heavy shipments also to the United States and Belgium.
The economy decrees of July 16 are more drastic than ever before attempted in an effort to balance the budget. It is estimated that the 23 decrees will result in bringing to the public treasury about $11,-$ $000,000,000$ francs to cover the budgetary deficit. An extraordinary feature of the decrees is a series intended to offset tax increases and pension and salary cuts by commanding reductions in rents on homes and apartments paying less than 10,000 francs annually, reductions in the price of bread, and in the rates for gas and electricity. It is too early to know precisely the country's reaction to the decrees, but judging by the action of the Paris Bourse and the foreign exchange market, as well as by the general quiet prevailing throughout France, the country is accepting cheerfully the sacrifices entailed and there is a more confident feeling that the franc will not be devalued. It is also apparent that organized forces which had been advocating devaluation for a long time have ceased their activities.
The German gold mark continues to be artificially held at a premium against all other currencies as a result of sharp practice manipulation of the German exchange control. The artificial scarcity value of the so-called gold mark in no wise represents the real situation of the mark. Only last week the Berlin Boerse committee issued a warning against exaggerated advances in the stock market. This warning, it is now known, emanated really from Dr. Hjalmar Schacht, President of the Reichsbank and Minister of Economics, and was intended for the purpose of influencing the securities markets in the interests of the Government's future economic policy. After six months of almost uninterrupted rise, active stocks average almost $25 \%$ higher than on Jan. 1. Dividend yields in many cases do not exceed $2 \%$ or $3 \%$, and some non-dividend stocks are selling above 100 . This condition resembles that in May, 1927, before the "Black Friday" crash. The cause of the rise then was the inundation of borrowed cash. The cause now is the unwillingness of stockholders, who distrust the stability of the mark and witness its progressive internal depreciation in the form of rising living costs, to sell their shares at any price. The Reichsbank's gold stock increased during the second quarter of July by $8,106,000$ marks to $93,-$ 930,000 marks, the highest since June 15 1934, when gold and bullion holdings stood at $94,326,000$ marks. The ratio of reserves to notes outstanding is $2.79 \%$, compared with $2.40 \%$ the previous week and with $2.2 \%$ a year ago. Present gold holdings are the largest for 1935 to date. The largest gold reserve of 1934 ws $389,190,000$ marks on Jan. 6. On

July 71934 gold and bullion stock of the Reichsbank dropped to $70,122,000$ marks, the smallest of the present century
Italian lire continue as for some time to rule exceptionally easy in terms of all other currencies. The new dollar parity of the lira is 8.91 . The range this week has been between 8.22 and $8.261 / 2$. At present the weakness of the lira is attributed to heavy expenditures in connection with the Italian war preparations against Ethiopia. The financial strain on Italy is rapidly becoming severe. Reliable information is not obtainable as to the economic situation of Italy.
The following table shows the relation of the leading European currencies still on gold to the United States dollar:

| States dold | Old Dollar | New Dollar Parity | RangeThis Week |  |
| :---: | :---: | :---: | :---: | :---: |
| France (franc) | --- 3.92 | 6.63 | 6.613 | to $6.643 / 8$ |
| Belgium (belga) | 13.90 | 16.95 | 16.90 | to $16.941 / 2$ |
| Italy (lira). | 5.26 | 8.91 | 8.22 | to $8.261 / 2$ |
| Switzerland (fran | 19.30 |  |  | to 32.83 |
| Holland (guilder) | 40.20 | 68.06 | 68.15 | to 68.28 |

The London check rate on Paris closed on Friday at 74.65 against 74.88 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.631 / 8$, against 6.61 on Friday of last week; cable transfers at $6.635 / 8$, against $6.613 / 4$ and commercial sight bills at $6.605 / 8$, against $6.583 / 4$. Antwerp belgas closed at $16.901 / 2$ for bankers' sight bills and at $16.911 / 2$ for cable transfers, against 16.90 and 16.91. Final quotations for Berlin marks were 40.41 for bankers' sight bills and 40.42 for cable transfers, in comparison with 40.35 and 40.36 . Italian lire closed at 8.25 for bankers' sight bills and at 8.26 for cable transfers, against 8.22 and 8.23. Austrian schillings closed at 19.01 against 18.97; exchange on Czechoslovakia at $4.171 / 2$, against 4.18; on Bucharest at 1.01 , against $1.001 / 2$; on Poland at 18.99, against 18.94, and on Finland at $2.191 / 2$, against $2.191 / 2$. Greek exchange closed at $0.941 / 4$ for bankers' sight bills and at $0.943 / 4$ for cable transfers, against $0.941 / 8$ and $0.945 / 8$.

EXCHANGE on the countries neutral during the war is generally firm. The Scandinavian currencies move in close sympathy with sterling exchange, with which they are in economic alliance. The Holland guilder has so far improved that the Bank of The Netherlands made a further reduction in its rediscount rate from $31 / 2 \%$ to $3 \%$, effective July 17. The Dutch bank rate had been reduced from $5 \%$ to $4 \%$ on June 27 and on July 6 from $4 \%$ to $31 / 2 \%$. During the past week the gold stocks of the Netherlands Bank increased $4,100,000$ guilders to $685,700,000$ guilders. The gold cover is $76.9 \%$. Owing to a return of confidence in the guilder, the bank rate was lowered in the interests of trade and Government financing. Since June 7 the Holland bank has shown an aggregate gain of approximately $\$ 47,000,000$ in gold holdings. Its loss during the movement from Jan. 14 to June 7 amounted to approximately $\$ 152,000,000$.
Bankers' sight on Amsterdam finished on Friday at 68.21 against 68.17 on Friday of last week; cable transfers at 68.22 , against 68.18, and commercial sight bills at 68.19 , against 68.15 . Swiss francs closed at 32.78 for checks and at 32.79 for cable transfers, against 32.73 and 32.74 . Copenhagen checks finished at 22.13 and cable transfers at 22.14 against 22.13 and 22.14. Checks on Sweden closed at 25.56 and cable transfers at 25.57 , against 25.55
and 25.56; while checks on Norway finished at 24.90 and cable transfers at 24.91, against 24.90 and 24.91 . Spanish pesetas closed at $13.741 / 2$ for bankers' sight bills and at $13.751 / 2$ for cable transfers, against $13.701 / 2$ and $13.711 / 2$. $\qquad$

EXCHANGE on the South American countries presents no new features of importance. Argentine pesos are firm and more active. Brazilian milreis are only nominally quoted and the exchange is again under strict Government control. In trading in foreign bonds in London on Tuesday and Wednesday, Brazilian issues were off sharply on fears of default on the debt service agreement owing to difficulties in the foreign exchange position.
Argentine paper pesos closed on Friday, official quotations, at 33 for bankers' sight bills, against 33 on Friday of last week; cable transfers at $331 / 8$, against $331 / 8$. The unofficial or free market close was $26.60 @ 265 / 8$ against $26.60 @ 265 / 8$. Brazilian milreis, official rates, are 8.20 for bankers' sight bills and $81 / 4$ for cable transfers, against 8.20 and $81 / 4$. The unofficial or free market close was $55 / 8$, against $55 / 8$. Chilean exchange was nominally quoted on the new basis at 5.20 , against 5.20 . Peru is nominal at 23.71, against 23.71.

EXCHANGE on the Far Eastern countries follows the trends long manifest. The Indian rupee fluctuates with the pound, to which it is legally attached at the rate of 1 s .6 d . per rupee. The Chinese situation continues complicated on account of the artificially high prices of silver, the great depletion of the Shanghai silver stocks and the constant smuggling of silver from the country. The Japanese yen is controlled by the Bank of Japan so as to move in close sympathy with sterling exchange. Tokio dispatches state that Japan finds its foreign trade largely deadlocked. While exports continue to expand despite severe restrictions imposed in many countries, the improvement is counterbalanced by larger imports, and the adverse balance of trade continues. Unless there is considerable improvement in silk exports before long, it is thought that the Japanese will be faced with a severe problem in finding foreign exchange.

Closing quotations for yen checks yesterday were 29.20 against 29.18 on Friday of last week. Hong Kong closed at 535-16@53 11-16, against 533/4@ $5413-16$; Shanghai at 391/4@395-16, against 393/4; Manila at $497 / 8$, against 49.80 , Singapore at 57.80 , against 57.80 , Bombay at 37.46 , against 37.45 , and Calcutta at 37.46, against 37.45.

## Gold Bullion in European Banks

THE following table indicates the amount of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of July 18 1935, together with comparisons as of the corresponding dates in the previous four years:

| Banks of- | 1935 | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| and. | 193,239,334 | $\stackrel{£}{192,178,567}$ | 190,980,652 | $\stackrel{£}{137,422,347}$ | $150,044,584$ |
| France a- | 570,810,875 | 637,906,834 | 652,378,739 | 652,262,501 | 453,172,654 |
| Germany $\mathbf{b -}$ | 3,591,050 | 2,712,750 | 9,928,350 | 33,347,950 | 68,304,600 |
| Spain. | 90,777,000 | 90,537,000 | ${ }_{72} 90,3835,000$ | $90,233,000$ | 90,933,000 |
| Italy | 63,047,000 | 71,678,000 | 62,062,000 | $61,221,000$ $84,105,000$ | $57,678,000$ $41,451,000$ |
| Netherlands | 101,530,000 | 75,538,000 | 76,573,000 | 73,314,000 | 41,113,000 |
| Switzerland. | 45,248,000 | 61,189,000 | 61,459,000 | $89,155,000$ | 29,496,000 |
| Sweden- | 19,760,000 | 15,278,000 | 11,997,000 | 11,445,000 | 13,261,000 |
| $\xrightarrow{\text { Denmark }}$ Norway | $7,394,000$ $6,602,000$ | $7,397,000$ $6,577,000$ | 6,569,000 | $7,440,000$ $8,324,000$ | $9,546,000$ $8,130,000$ |
| Norway <br> Total week- |  |  |  |  |  |
|  | 93 | 231,564,151 | ,242,372,741 | 1,255,269,798 | 963,189,838 |
|  | 6,731,941 | 1,230,580,847 | ,238,321,497 | 1,251,941,662 | 980,699,357 |

 a These are the gold holdings of the Bank of France as reported in the new form abroad the amount of which the present year is $£ 1,105,450$.

## Foreign Exchange Rates

PURSUANT to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922

JULY 131935 TO JULY 191935 INCLUSIVE


## More Questions for the Supreme Court

The past week has brought no less than five decisions by Federal courts, all but one of them highly unfavorable to important parts of the New Deal legislation. On Monday the Circuit Court of Appeals at Cincinnati, in a two-to-one decision, denied the constitutional right of the Federal Government to condemn land for its low-cost housing projects. On Tuesday the Court of Appeals at Boston, with one of the three judges dissenting but submitting no separate opinion, set aside as unconstitutional the processing and floor taxes of the Agricultural Adjustment Act. In each of these cases the decision was rendered on broad and clear constitutional grounds, with no narrow or technical construction of the constitutional provisions involved from which the Government could derive consolation. In Texas, District Judge Kennerly ruled against the constitutionality of the licensing provisions of the Agricultural Adjustment Act, and Judge Bryant held unconstitutional the Bankhead Cotton Control Act. On Wednesday, on the other hand, the Court of Appeals at New Orleans unanimously reversed the much-discussed ruling of District Judge W. I. Grubb, and upheld the constitutional right of the Tennessee Valley Authority to sell surplus power generated by its hydro-electric plants at Wilson Dam, on the Tennessee River, and in so doing to compete with private utility companies.
The Cincinnati decision had to do with a condemnation suit begun in November 1934 in behalf of the

Federal Emergency Administration of Public Works, affecting 53 parcels of so-called slum property in Louisville, Ky., which it was proposed to clear for the erection of a $\$ 1,618,000$ housing project. The proceeding was halted, on Jan. 4 last, by a decision of Federal District Judge Dawson to the effect that slum clearance was not a "public use" for which the Federal Government was empowered to take private property under the right of eminent domain.

In upholding the decision of the District Court, the Circuit Court of Appeals declared broadly that "the taking of one citizen's property for the purpose of improving it and selling it or leasing it to another, or for the purpose of reducing unemployment, is not, in our opinion, within the scope of the powers delegated to the Government." Referring to the powers which the statute professed to confer upon the President, the Court found it conspicuously lacking in specifications and limitations. There is nothing in the Act, the Court declared, "to serve as a guide to the President in exercising the power conferred upon him, no requirements that his actions be conditioned upon findings of fact made by himself or the administrator, no standard supplied with reference to low-cost houses and slum-clearance projects. Nothing is said as to what shall be deemed a slum or low-cost house or housing project, there is no designation of city or county or State in which such project shall be established, nor any standard fixed by which the administrator is to determine where they are to be established. Neither is there any limitation or requirement imposed upon the administrator with reference to the spending of the money appropriated for these purposes." The Government contention that the property sought to be condemned "is to be devoted to a public use because, first, the construction of the project will relieve unemployment during the period of construction, and, second, the leasing or selling of the new building at reasonable prices will give to persons of low income an opportunity to improve their living conditions," did not commend itself in the least to the Court.
Presumably the decision will be appealed to the Supreme Court, but in the meantime it will compel the Federal Housing Administration to limit its activities either to properties which it can buy at reasonable prices, or to those which can be condemned by the States under their own Constitutions. By implication, moreover, the decision seems to cast serious doubt upon the constitutionality of the whole Federal housing program, since the essence of the program is the use of public money for what is, in the end, a private purpose.
The Boston case came to the Circuit Court on appeal from a decree of the Massachusetts District Court in a receivership action involving the Hoosac Mills Corp. of that State. On a claim of the United States for processing and floor taxes, with interest, levied under Sections 9 and 16 of the Agricultural Adjustment Act, the receivers recommended that the claim be disallowed, alleging (1) that the taxes, being imposed to regulate and restrict the production of cotton, were an unconstitutional interference with matters entirely within the control of the State, (2) that the powers given to the Secretary of Agriculture by the Act were an unwarranted delegation of the legislative power of Congress, and (3) that if the taxes were direct taxes they were not apportioned as the Constitution requires, while if they were ex-
cise taxes they were not uniform throughout the United States. The District Court, however, held that the taxes were valid, one reason, apparently, being that the Supreme Court had not at the time held any of the New Deal acts unconstitutional on the ground of unlawful delegation of legislative power.

In a long decision which shows throughout the influence of the Schechter case, the decree of the District Court was reversed. The decision is at every point a resounding rebuke to the framers of the Ag ricultural Adjustment Act. It was "clearly apparent," the Court declared, "that the main purpose of Congress . . . was not to raise revenue but to control and regulate the production of what is termed the basis products of agriculture, in order to establish and maintain a balance between the production and consumption of such commodities, which Congress realized could not in any event be accomplished by compulsory regulation of the production of agricultural products, and it sought to avoid the objection that it was interfering with matters solely within the control of the States themselves by making the restriction of production voluntary, by basing the Act on the power of Congress to regulate inter-State commerce, on its power to tax to provide for the general welfare . . ., and by declaring that in the acute economic emergency that exists transactions in agricultural commodities have become affected with a public interest."
The Court made short work of these pretensions. Referring to the Schechter case, the Court declared that in the case before it "Congress at the outset has attempted to invade a field over which it has no control. . . . The power to determine what the law shall be, what property shall be affected by taxation or regulation, and what standards shall govern the administrative officers in administering acts of Congress has never been held to be an administrative function. . . . If Congress undertakes to lay down a guide for an administrative officer to follow in carrying out its mandates, it must be by an intelligible and reasonably definite standard. The balance between production and consumption of certain commodities, or the equalizing of the purchasing power thereof between certain widely separated periods, alone forms no such standard. ... We find no definite, intelligible standard set up in the Act for determining when the Secretary shall pay rental or benefit payments . . . except his own judgment as to what will effectuate the purpose of the Act. .. Action by the Secretary is not mandatory, and the Act establishes no criterion to govern his course of action. It requires no finding by him as a condition of his action, nor is any provision for judicial review provided in the Act in case of a finding that such standard in fact exists."
The contention that Congress had not delegated legislative powers to the Secretary of Agriculture because the agreements regarding acreage and production of basic commodities are voluntary was dismissed by the Court as unwarranted. "While the amount of the reduction of acreage or production of any basic commodity under this Act is done by agreements and not by a code, the purpose and result is the same, namely, the control and regulation of a great intra-State industry, and the Secretary with the approval of the President is authorized to make regulations for carrying out powers vested in
him and imposing a penalty for their violation. If Congress can take over the control of any intraState business by a declaration of an economic emergency and a public interest in its regulation, it would be difficult to define the limits of the powers of Congress or to foretell the future limitations of local self-government." Whether the processing and floor taxes should be classed as direct taxes or excise taxes the Court found it unnecessary to decide, since the taxes were in any case unconstitutional.

Judge Bryant, in dealing with the Bankhead Act, found the law "clearly and plainly unconstitutional," and "only a very thinly disguised attempt to regulate the production of cotton under the pretext of the exercise of the taxing power of the National Government." If such power "exists at all," he added, it is "expressly reserved to the States."
The decision in the Tennessee Valley Authority case, on the other hand, was a broad affirmation of the constitutional right of the United States to sell its own property, in this case electricity produced by water power, in competition with either public or private owners of similar property, notwithstanding that it "cannot engage at will in private business." The Court found the Act "unobjectionable from a constitutional standpoint" in so far as it authorized the operation of the Wilson Dam and the sale of surplus power to municipalities or utility companies, and "this being so, its motives are immaterial." No objection, further, was found to the section of the Act which empowered the President to recommend to Congress a policy for the future development of the Tennessee Valley, since "in any event the President may make such recommendations to Congress as he thinks proper."
It is to be hoped that both of these last two decisions may be promptly appealed to the Supreme Court, for until the highest tribunal has passed upon the issues the Circuit Court rulings cannot be said to have definitely cleared the air. The immediate effect of the decisions at Washington, meantime, promises to be disturbing. The New Orleans decision will doubtless enforce the demand of President Roosevelt for the adoption of amendments to the Tennessee Valley Authority Act enlarging and strengthening the powers of that Federal agency, and at the same time fasten more firmly the hold of Government competition with private industry wherever the Government can show a property interest. The situation regarding the revised Agricultural Adjustment Act is at the moment chaotic, but all signs point to a determination on the part of Congress, backed by the insistence of the Administration, to continue the processing taxes with some readjustments, regardless of their constitutionality, and in other respects to forestall, if possible, an adverse decision of the Supreme Court in line with the Boston ruling. The only hopeful prospect is the possibility of eliminating from the bill the obnoxious price-fixing provisions which would make the Secretary of Agriculture virtually an industrial and business dictator. The rulings of the lower Federal courts, in short, are apparently to be ignored until the Supreme Court has passed upon them, and if the Supreme Court's decision sustains them, then the Supreme Court itself is to be attacked by encouraging popular discontent, especially in the farming sections, in favor of a constitutional amendment.

Pleading the Cause of Liberalism
"It seems to me," writes Lewis W. Douglas in the introduction to his recent book "The Liberal Tradition," * "that we Americans . . . should decide whether we are willing consciously to discard the basic principles of freedom on which this country was built, and in which we have heretofore expressed our faith, or whether we will attempt with equal consciousness and integrity to stand fast; whether the case against those principles is stronger than is the case for them, whether mankind will be happier by throwing these principles overboard or by insisting on the performance of those acts which again must make them vital living things." The note of challenge which these words sound runs throughout the book: a challenge to the efficacy for the present time of principles and policies which have served us in the past and to which we have professed devotion, and a challenge to the contrary ideas and policies which, insidiously or openly, threaten to overthrow them.

As befits an inquirer who will not be content with anything less than an all-round view, Mr. Douglas begins by reviewing "the sins of the past" as a preliminary to indicating the mistakes that should now be avoided. An examination of the period from about 1920 to about 1930 in this country shows, he thinks, "four dominant characteristics and fallacies." The first is "exorbitantly high tariffs" which, among other things, tended to produce artificial levels of prices and incomes in manufacturing industries and obscure the currency difficulties incident to our position as the leading creditor nation. The second was governmental indifference to the anti-trust laws, resulting in an increased discrepancy between industry and agriculture. The third was "an illadvised managed currency," with its excessive volume of credit and an artificial support for the part of the price structure already favored by high tariffs and price-fixing, while the fourth is found in the excessive increase of debt which made the cost of capital "a rigid, unalterable cost of production" which in turn "increased the cost of production for the. industrialist, the miner, the merchant and the farmer."
It was this system of "degenerate capitalism," not the capitalism of the liberal tradition, that failed. An economy of cheap money and Government subsidies collapsed. Instead of facilitating the adjustment of cost to falling prices and paving the way for a return of profits and employment, the Federal Government busied itself with bolstering the unsound system which it had helped to create. Its efforts failed and the inevitable crash followed.
Turning to the demand for a "planned economy" or a "new economic order," with its program of complete Government regulation developing progressively or immediately into State ownership, Mr. Douglas levels his guns at the arguments commonly advanced in its support. Neither Socialism nor Communism, he points out, disposes of the need for capital, for the higher the degree of mechanization "the greater is the demand for capital to replace the obsolete and depreciated equipment." It is not true that the machine "denies employment"; on the contrary, every new or improved product "creates a multitude of new desires to be satisfied." Nor does the machine,

[^0]Mr. Douglas insists, rob the individual of the opportunity of attaining economic independence "provided he is willing to accept the opportunities when they arise, . . . has the courage to search them out," and "is willing to cherish the old virtue of saving." There is no virtue in the State except such as is possessed by its individual members.
The only alternative to the abandonment of democracy that Mr. Douglas sees is acceptance of dictatorship, whether of Socialism or Fascism makes no difference. In addition to the loss of incentive and personal freedom which collectivism in any form would certainly entail, Mr. Douglas points to the American railroads as an example of what complete Government regulation of valuation, rates and wages can do to bring a great industry to virtual bankruptcy, the present program of cotton regulation as entailing a loss of the export market to the farmer and of both foreign and domestic markets to the textile manufacturer, and the planned money policy as producing money chaos. We have been pursuing collectivism, with one plan after another, under the guise of a New Deal, all tending to make inevitable, unless checked, "a completely powerful and tyrannical State" under which liberty and equality would be destroyed.
Mr. Douglas devotes a chapter to the special subject of dictatorship and fiscal policy. He marshals statistics impressively to show not only the mounting Treasury deficit and its composition, but the sharp contrast between diminishing expenditures which "do not necessarily create vested interests," such as those of the Reconstruction Finance Corporation, and increasing expenditures which create both vested interests and "a continuation of spending." Citing the immense outlay for public works, with its failure greatly to relieve unemployment, and the tax burdens which it is piling up for individuals, corporations, States and municipalities, he asks "how can it be argued with any justice, with any validity, that if excessive debt contributed to the causes of the depression, the depression can be cured by increasing the thing which contributed to its cause?" Moreover, while inflation appears to him inevitable, he sees no reason to expect that the budget will be balanced, partly because revenues will continue to be less than expenditures, and partly because a deliberate policy of excessive spending will at best produce only a hollow recovery. From whatever angle the situation is viewed, he sees no escape from at least a temporary dictatorship if the present fiscal policy continues.
What is the remedy for the situation in which the United States now finds itself? Mr. Douglas sees it in a return to the American tradition of "a free people and a free economy," with such modifications as will ensure its more successful operation. The postulates of the "smoother working" which he desires are seven in number. The first is "free competition and flexibility of prices." Price-fixing, if joined to monopoly, "prevents the free movement of capital and labor," retards employment and eventually makes unemployment general, and "weighs heavily on the consumer," while without monopoly it leads to booms and excessive debt and "is followed by painful deflation and unemployment." Where tariffs and price-fixing combine, the tendency to concentrate means of production in fewer hands is enhanced, while price-fixing alone upsets the balance between industry and agriculture.

The second postulate is "mobility of labor and goods" and the third "flexibility of costs." Under this latter head Mr. Douglas suggests that a greater use of common stock, instead of bonds with their fixed rates of interest, as a means of obtaining capital "would diminish in large measure rigid capital costs." A fourth requisite is a lowering of tariff duties, to be undertaken, however, "temperately and with great wisdom so as to produce the least and the shortest shock to our economy and so as to provide the element of time necessary to readjustment." To these are to be added a greater use of such compacts between the States as the Constitution permits, especially in labor and social matters; reform of the banking system to eliminate political influence and greatly reduce, if not do away with altogether, the use of bank credit for capital purposes, and, finally, a balanced budget.

Mr. Douglas has no illusions about the ease with which the security which a liberal economy should give can be attained. The conditions are not legislation, which is useless, but free competition, "intense patriotism," work and saving, character and "integrity of purpose" instead of wishing, "a renewed conviction in America" in place of "imitating Russia." He remarks in his preface that he may conceivably have set up an unattainable objective, and that "it may well be that the forces are too strong, too irresistible, to permit of a change of direction" toward the "real liberalism" which he desires, but he nevertheless affirms his belief that "the struggle against them is worth undertaking."

Some of Mr. Douglas's readers will doubtless question whether the "liberal tradition" for whose recovery he pleads has been in fact a dominant characteristic of recent American life, and whether, with the increased complexities of an industrial society and the necessary enlargement of the legitimate field of government, the competitive freedom which he looks upon as necessary can in practice be enjoyed. There are other untoward developments of modern capitalism, also, than those of which he takes account, and a disturbing labor factor which he almost. wholly neglects. It is no disparagement of his thoughtful and able book, however, to say that its arguments appear to have been dominated much less by a desire to present a complete view of the present situation in the United States than by a keen realization of the imminence of dictatorship. One must indeed be blind to the trend of events at Washington during the past two years and more not to perceive how considerable the advance toward a form of Executive dictatorship has been, and how systematically the steps in that direction have been taken. As Director for a time of the Federal Bureau of the Budget, Mr. Douglas writes out of an intimate knowledge of what was planned as well as done during the early part of the present Administration, and he is solidly in the right in maintaining that without a return to such principles of national conduct as he outlines the emergence of an authoritarian State cannot permanently be staved off. His book is more than a challenge to the collectivist policies and mistaken theories of reform which have been imposed upon the country; it is a call to action in the hope that liberty may be saved. The call is not less timely because, in the interval since Mr. Douglas's lectures were written, the Supreme Court has intervened to avert some of the dangers with which the Constitution is threatened.

## BOOK REVIEWS

## William Chapman Ralston, Courageous Builder <br> By Cecil G. Tilton. 474 Pages. Illustrated. Boston:

 Christopher Publishing Co. \$4.William C. Ralston, born in Ohio in 1826, was one of the financial magnates who contributed largely to the upbuilding of San Francisco and the development of the Far West. In his early life he was for a time a clerk on river steamboats on the Ohio and Mississippi. Later, at Panama, he was associated with Commodore Garrison and Charles Morgan, and for a few years took part in the mixed steamboating and filibustering operations characteristic of the place and the time. Removing to San Francisco, he engaged in banking, eventually founding the Bank of California, in its day the leading financial institution in the West. With banking, he combined important interests in shipping, railroading and industrial enterprises, to which he added the building of the famous Palace Hotel. His greatest single achievement was the opening of the Comstock Lode. His business associates included the founders of such great fortunes and far-flung business connections as Commodore Vanderbilt, Darius Ogden Mills, Clarence Mackay, James Flood, Leland Stanford and James Fair. His death by drowning, on Aug. 27 1875, created a profound sensation because of the serious condition of the Bank of California at the moment in consequence of a collapse in the market prices of mining shares. Professor Tilton has been industrious in collecting his material, and has brought together a great mass of information, most of it not hitherto used for historical or biographical purposes, bearing upon the financial and business activities of the period. The illustrations include a number of portraits, and pictures of Ralston's mansion at Belmont and the interior of the Palace Hotel, the latter wrecked in the great earthquake and fire of 1906.

## Public Utility Holding Corporations

By Kenneth Field. 74 Pages. Boulder, Col.: The University of Colorado
Professor Field's pamphlet, reprinted from the University of Colorado Studies, Vol. XIX, No. 3, May 1932, is in substance an adaptation and consolidation of material contained in a series of articles on the financial policies of holding corporations published from time to time between 1929 and 1931, and presumably already familiar to special students of the subject. The reprint now is timely because of general interest in the policies of the Roosevelt Administration regarding holding companies and public utilities generally, and its analyses and conclusions, in general at least, are still valid.
The author discusses the special terminology applicable to the various kinds of holding companies, the methods and extent of stock control, the long-term uses of the holding company device in such matters as the segregation of regulated businesses, liberal capitalization, evasion of discriminatory foreign corporation laws, limitation of liability, access to foreign money markets, evasion of aitter-acquired clauses, debenture covenants and financing and franchise obstacles to consolidation, the facilitation of profitable service fees and the betterment of public relations; temporary holding company relationships, the management of holding company systems, the corporate and inter-corporate structure of group service organizations, the financial policy of public utility systems, and the factors which induce the formation of systems. He sees "a decided tendency in the public utility industries for consolidations by stock control of corporations to evolve into consolidations by direct ownership of property," apparently because of "the economies which are made possible by uniting many enterprises to form large operating companies." The conclusion needs checking to determine to what extent the obstacles existing at the time of writing have since been modified or removed.

## The Course of the Bond Market

The strong position of the bond market has been well maintained this week and even improved by better prices in its one weak spot, the lower-grade rails. After a lull in the offering of new issues, several have appeared recently, largely for refunding. The U. S. Treasury announced the sucess of its 3 rd $\$ 100,000,000$ offering to the highest bidders. This issue, with a $27 / 8 \%$ coupon, due in 25 years, went at approximately the market price of similar bonds already outstanding.

The railroad bond market has moved in a very narrow range and with the exception of the second grades the differences have been only small fractions. In the highgrade section Chicago Union Station $41 / 2 \mathrm{~s}, 1963$, closed up $1 / 2$, at 109 and Union Pacific 1st 4s, 1947, at $111 / 4$ were down 1/4. Medium-grade bonds have also been very steady N. Y. Central 6s, 1944, closed up 5/8, at 1081/2, Pennsylvania $41 / 2 \mathrm{~s}$ 1970, were unchanged at $961 / 2$ and Canadian Pacific per. 4 s closed at $881 / 4$, up $3 / 8$ for the week. Seond grades have been quite buoyant and showed fair increases. Baltimore \& Ohio $41 / 2 \mathrm{~s}$, 1960 , 1967, advanced 2 to $621 / 2$ and Nickel Plate $41 / 2 \mathrm{~s}, 1978$, closed at 55 , up $15 / 8$ points for the week.
The most important feature of the utility bond market has been flotation of $\$ 163,000,000$ of high-grade issues, consisting of $\$ 40,000,000$ Cleveland Electric Illuminating $33 / 4$ s $1965, \$ 70,000,000$ Duquesne Light $31 / 2 \mathrm{~s}, 1965$, and $\$ 53,000,000$ Edison Electric Illuminating of Boston $31 / 2 \mathrm{~s}$, 1965. Listed bonds have been noticeable for their firmness, issues of investment grade varying but little in price. Lower grades have been generally stronger but the group affected by Tennessee Valley operations sold lower, due to an adverse
court decision. Alabama Power 5s, 1956, closed at 98, down 2 for the week; Birmingham Electric $41 / 2 \mathrm{~s}$, 1968 declined $11 / 4$ to 89 ; Tennessee Electric Power 6s, 1947, at par were off 23

Firmness and improvement has been the order for mediumgrade heavy industry industrials with such an issue as Otis Steel 6s, 1941, making a new high for the year at $983 / 4$. General Steel Castings $51 / 2 \mathrm{~s}, 1949$, advanced 2 points to $825 / 8$, and General Cable $51 / 2 \mathrm{~s} 1947$, rose 4 points to 92 The better trend in residential building has been reflected in the advance of $21 / 2$ points in Certainteed Products $51 / 2 \mathrm{~s}$ 1948, to $803 / 4$. Recent new offerings such as National Stee 4 s, 1965 , have shown strength, that issue selling at $1037 / 8$ the high for the year. The new American Rolling Mill conv. $41 / 4 \mathrm{~s}, 1945$, reflected the advance in steel common shares by selling at $1065 / 8$, a new high.

As in previous weeks the group of Italian issues has again been the most active, in an otherwise rather unchanged foreign bond market. Argentine and Japanese bonds both have been somewhat lower, with German corporate bonds gaining fractionally. Moody's computed bond prices and bond yield averages are given in the following tables.


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME
Friday Night, July 191935.
Business continued to surge ahead at a good pace, with electric and steel output increasing and car loadings larger than in the previous week. Car loadings, it is true, are under those of the same week last year, but steel and electric output exceeded last year's comparative totals by good margins. Retail trade continued to make substantial gains and retailers are extremely optimistic over prospects for the fall season. Dollar turnover of bank deposits in June gained sharply over May and June 1934, and there was a good expansion of credit extended by Federal Reserve member banks of New York City. Recently the stock market has been more active. Steel was in better demand. The automobile industry was another bright spot in the business situamobile industry was another bright spot in the business situa-
tion of the week, and the additional figures released are worth noting. Sales of trucks in June were about 50,000 units, an all-time high for that month. Truck production, it is true, was some 60,000 units under the like period in 1929 , but it now seems likely that sales will be better this year than in any year since 1929 , and possibly exceed that peak year. Furthermore, equipment manufacturers' earnings have improved in many instances. The decision of the Circuit Court of Appeals in the Hoosac Mills Corp. case however, has added a new factor of uncertainty in the busi-
ness outlook. Trading in commodities was rather quiet, and prices in most cases have backed and filled over a narrow range. Uncertainties over Washington developments checked trading. Wheat adranced sharply at times on further reports of black rust, but liquidation checked the rise. Copper sales were larger and the price remained firm at 8c. A heavy thuunderstorm in Montreal on the 15th inst. left a trail of death and damage behind it. On the same day torrential rains throughout the Province of Ontario did thousands of dollars' worth of damage and flattened out crops. The hay and rye crops suffered the most. From all reports, the harm to wheat was negligible. New York on the 13th inst. got some relief from early morning showers, but the temperature reached a maximum of 85 degrees. On the 14th inst., with the mercury up to 89 degrees, Coney Island, the Rockaways, Jones Beach and other seashore resorts were jammed with the greatest crowds in many years. One person died of the heat and many were rescued from the surf. Temperatures reached 86 degrees on the 17 th inst. and 87 degrees on the 18 th inst. The oppressive heat caused many prostrations and several drownings were reported. There was an absence of rainfall here during the week. To-day it was fair and warm here, with during the week. To-day it was fair and warm here, with
temperatures ranging from 72 to 88 degrees. The forecast temperatures ranging from 72 to 88 degrees. The forecast Saturday; propably thunder showers Saturday. Overnight
at Boston it was 72 to 88 degrees; Baltimore, 74 to 90 ; Pittsburgh, 68 to 88 ; Portland, Me., 74 to 84 ; Chicago, 74 to 94 ; Cleveland, 76 to 92 ; Cincinnati, 74 to 94 ; Detroit, 72 to 92 ; Charleston, 76 to 82 ; Milwaukee, 78 to 96 ; Dallas, 70 to 90 ; Savannah, 76 to 86 ; Kansas City, 76 to 98 ; Springfield, Mo., 68 to 90 ; Oklahoma City, 74 to 92 ; Denver, 62 to 84 ; Salt Lake City, 64 to 94 ; Seattle, 56 to 78 ; Montreal, 72 to 86 , and Winnipeg, 66 to 84.

## Moody's Daily Commodity Index Rises Slightly, <br> But Movements are Mixed

Moody's Daily Index of Staple Commodity Prices advanced slightly in the week just passed, but the trend of the individual commodities has been far from uniform. Thus, five commodities advanced, while seven declined and three remained unchanged. The Index closed on Friday at 158.9 compared with 158.0 a week ago.
The small rise in the Index for the week has almost entirely been the result of strength in wheat and top hog prices, the latter advancing to the best levels since October, 1930. In addition to this, slight advances have been registered by In addition to this, slight advances have been registered by cotton, wool, hides, rubber, corn and coffee. Silver, copper and lead remained unchanged.
The movement of the Index number during the week, with comparisons, is as follows:

| Fri., | July 12.----------158.0 | 2 Weeks Ago, |  | . 1 |
| :---: | :---: | :---: | :---: | :---: |
| Sat., | July 13 --.-.--Not compiled | Month Ago, | June |  |
| Mon., | July 15-.-----------158.1 | Year Ago, | July 20 | 44.0 |
| Tues., | July 16-------------158.1 | 1934 High, | Aug. 29 | 56.2 |
| Wed., | July 17------------159.4 | Low, | Jan. 2 | 126.0 |
| Thurs. | July 18-.-----------159.0 | 1935 High, | May 23 | 62.1 |
| Fri., | July 19.-.------------158.9 | Low, | Mar. 18 | 48. |

Slight Increase Noted in "Annalist" Index of Business Activity from May to June
The "Annalist" Index of Business Activity is 79.1 (preliminary) for June, as compared with 79.0 for May, 80.6 for April and 83.6 for January, the high for the year to date. On the basis of the amount of time which elapsed during the completion of minor cycles in 1933 and 1934, last month's slight rise should mark the beginning of another substantial upturn, the "Annalist" said. It added:
It will be interesting to observe if this is the case. A feature of this year's decline in the combined index is that it canceled less than half of the previous gain. The decline which followed last year's high canceled out about two-thirds of the March-July rise. The combined index for June shows a net gain of $18.9 \%$ over last year's low, while the increase since March 1933 amounted to $35.4 \%$.
The most important factor in the rise of the combined index was an increase in the adjusted index of freight car loadings. Next in importance were gains in the indices of electric power, lumber and boot and shoe estimated output. The adjusted index of zinc production also rose, while the estimated adjusted index of automobiles is slightly higher than for May. The sharpest decline for the month occurred in the adjusted index of cotton consumption. Declines were also recorded by the adjusted indices of pig ron and steel ingot production and silk consumption.
Table I gives the combined index and its components, each of which is adjusted for seasonal variation and, where necessary, for long-time trend, for the last three months. Table II gives the combined index by months back to the beginning of 1930 .
TABLE I-THE "ANNALIST" INDEX OF BUSINESS ACTIVITY AND COMPONENT GROUPS

|  | June | May | Aprll |
| :---: | :---: | :---: | :---: |
| Freight car loadings | 63.1 | 61.5 | 63.4 |
| Steel ingot production | 57.1 | 58.6 |  |
| Pig iron production. | 49.3 | 51.5 | 50.9 |
| Eleetric power productio | b100.0 | 89.2 | 98.7 |
| Cotton consumption. | 74.8 | 81.7 | 78.9 |
| Wool consumption |  | 154.4 | 129.7 |
| Sllk consumption. | 61.8 |  | 68.3 |
| Boot and shoe productio | d117.4 | 109.4 | 117.1 |
| Automobile production. | c76.3 | 75.8 | 98.7 |
| Lumber production. | 52.5 | 45.8 | 61.6 |
| Cement production |  | 49.4 | 47.6 |
| Zinc production | 70.6 | 65.0 79.0 | 67.2 |
| Combined index | a79.1 | 79.0 | 80.6 |


|  | 1935 | 1934 | 1933 | 1932 | 1931 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Janua | 83.6 | 73.1 | 63.0 | 70.1 | 81.4 | 102.1 |
| February | 83.3 | 76.7 | 61.6 | 68.1 | 83.1 | 102.5 |
| March | 81.5 80.6 | 78.9 80.0 | 58.4 64.0 | 66.7 63.2 | 85.1 86.4 | 100.5 |
| May | 79.0 | 80.2 | 72.4 | 60.9 | 85.1 | 98.5 |
| June | a79.1 | 77.2 | 83.3 | 60.4 | 82.6 | 97.1 |
| July - |  | 73.2 | 89.3 | 59.7 | 83.1 | 93.1 |
| August |  | 71.2 | 83.5 | 61.3 | 78.9 | 90.8 |
| September |  | 66.5 | 76.4 | 65.2 | 76.3 | 89.6 |
| October |  | 70.5 | 72.3 68.4 | 65.4 | 72.6 |  |
| Novembe |  | 71.5 77.4 | 68.4 69.5 | 64.7 64.8 | 72.2 72.1 | 84.4 83.9 |

a Subject to revision. b Based on an estimated output of $7,704,000,000$ klowatthours, as against a ineological 1934 , c Based on an estimated output of 349,618 cars and trucks, as against Department of Commerce total of 385,486 cars and trucks in $31,000,000$ pairs, as against Department of Commerce total of $30,029,890$ pairs in May and $28,543,777$ pairs for June 1934 .

## Revenue Freight Car Loadings Remain Below Like

 Week Last YearLoadings of revenue freight for the week ended July 13 1935 totaled 566,488 cars. This is a gain of 94,067 cars or $19.9 \%$ from the preceding week, a drop of 37,704 cars or $6.2 \%$ from the total for the like week of 1934 , and a decline of 87,173 cars or $13.3 \%$ from the total loadings for the corresponding week of 1933 . For the week ended July 6 load-
ings were $9.3 \%$ under the corresponding week of 1934 and $13.1 \%$ under those for the like week of 1933. Loadings for the week ended June 29 showed a loss of $4.3 \%$ when compared with 1934 and a drop of $4.3 \%$ when the comparison is with the same week of 1933.
The first 18 major railroads to report for the week ended July 131935 loaded a total of 268,810 cars of revenue freight on their own lines, compared with 216,741 cars in the preceding week and 294,778 cars in the seven days ended July 14 1934. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS Number of Cars)

| Loaded on Own Lines Weeks Ended- |  |  | Recetved from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { July } 13 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { July }{ }^{6} \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { July } 14 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { July } 13 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { July } 6 \\ 1935 \end{gathered}$ | $\left.\right\|_{1934} ^{\text {July } 14}$ |
| 21,777 | 17,084 | 22,108 | 4,171 | 4,289 | 17 |
| 22,659 | 17,525 | 27,216 | 11,020 | 12,046 | 12,645 |
| 16,827 | 10,742 | 19,499 | 7,557 | 7,433 | 9,164 |
| 12,400 | 10,409 | 15,698 | 5,404 | 5,732 | 5,590 |
| 16,291 | 13,318 | 17,984 | 5,981 | 6,222 | 6,095 |
| 13,616 | 11,737 | 15,161 | 7,331 | 7.493 | 7.672 |
| 2,187 | 2,106 | 2,842 | 1,929 | 1,201 | 1,746 |
| 2.092 | 1,970 | 1,881 | 1,316 | 1,849 | 1,122 |
| 4,462 | 3,629 | 4,802 | 2,364 | 2,287 | 2,580 |
| 13,073 | 10,505 | 13,859 | 6,370 | 6.690 | 7,126 |
| 34,976 | 29,588 | 35,575 | 28,455 | 26,759 | 31,705 |
| 4,204 | 3,705 | 4,359 | 6,491 | 6,565 | 7,119 |
| 15,104 | 10,362 | 16,448 | 3,288 | 3,434 | 3,648 |
| 50,579 | 43,782 | 56,188 | 31,739 | 29,607 | 33,517 |
| 4,720 | 3,744 | 4,968 | 3,381 | 3,620 | 3,581 |
| 4,839 | 3,481 | 4,217 | 3,918 | 3,296 | 4,864 |
| 23,928 | 19,044 | 26,107 |  |  |  |
| 5,076 | 4,010 | 5,876 | 6,161 | 6,244 | 6,758 |
| 268,810 | 216,741 | 294,778 | 136,876 | 134,767 | 149,34 | Tota

$\mathbf{x}$ Not reported. $\mathbf{y}$ Excluding ore. $\mathbf{z}$ Includes cars loaded at stations and received from connectlons by the Boston \& Albany, New York Central, Michigan Central,
Big Four and Peoria \& Eastern rairoads as a unit. The interchange of traffic as Big Four and Peoria \& Eastern railroads as a unit. The interchange of traffic as
between these lines, which formerly was included in the report as cars received from connections, has been eliminated. Reports of past periods are revised to the same basis in order to provide proper comparisons.

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | July 131935 | July 61935 | July 141934 |
| Chicago Rock Island \& Pacific Ry- | 21,742 <br> 24,522 <br> 11 | 18,709 20,475 | 20,790 |
| Illinols Central System .-.-....- | 24,522 11,946 | 18,475 10,765 | $\begin{aligned} & 24,208 \\ & 12,395 \end{aligned}$ |
|  | 58,210 | 49,949 | 57.393 |

The Association of American Railroads in reviewing the week ended July 6 stated as follows:
Loading of revenue freight for the week ended July 6, totaled 472,421 cars. Due to the observance of Fourth of July hollday, this was a decrease cars below the correspond sponding week in 1933, both of which weeks included the holiday.
Miscellaneous freight loading for the week ended July 6, totaled 197,855 cars, a decrease of 39,873 cars below the precedis week, but an increase of 106 cars above the corresponding week in 1934. It was, however, a decrease of 4,112 cars below the corresponding week in 1933.
Loading of merchandise less than carload lot freight totaled 135,001 cars, a decrease of 22,387 cars below the preceding week, 2,967 cars below the corresponding week in 1934, and 11,759 cars below the same week in 1933. Coal loading amounted to 50,186 cars, a decrease of 68,215 cars below the preceding week, 31,252 wars in 1933 . 39,849 cars below the sur weal in
Grain and grain products loading totaled 23,887 cars, a decrease of 4,343 cars below the preceding week, 13,265 cars below the corresponding week districts alone, grain and grain products loading for the week the Western totaled 16,022 cars, a decrease of 8,428 cars below the same week in 1934 Live stock loading amounted to 8.615 cars, a decrease of 791 cars 1934. the preceding week, 6,939 cars below the same week in 1934 and 4.878 cars below the same week in 1933. In the Western districts alone loading of live stock for the week ended July 6, totaled 6,109 cars, a decrease of 6,494 cars below the same week in 1934.
Forest products loading totaled 22,040 cars, a decrease of 6,455 cars below the preceding week, but increases of 4,667 cars above the same week in 1934, and 189 cars above the same week in 1933.
Ore loading amounted to 30,043 cars, a decrease of 2,547 cars below the preceding week, but increases of 671 cars above the corresponding week in 1934 and 12,007 cars above the corresponding week in 1933.
Coke loading amounted to 4,794 cars, a decrease of 1,004 cars below the preceding week, but an increase of 659 cars above the same week in 1934. t was however, a decrease of 1,506 cars below the same week in 1933.
All districts reported decreases, compared with the corresponding week last year, in the number of cars loaded with rovenue ireight for the week of July 6. All districts, except the Northwestern, which showed an increase, reported reductions compared with the corresponding week in 1933.
Loading of revenue freight in 1935 compared with the two previous years follows:

|  | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: |
| Four weeks in January | 2,170,471 | 2,183,081 | 1,924,208 |
| Four weeks in Februar | 2,325,601 | 2,314,475 | 1,970,566 |
| Five weeks in March. | 3,014,609 | 3,067,612 | 2,354,521 |
| Four weeks in April. | 2,303,103 | 2,340,460 | 2,025,564 |
| Four weeks in May | 2,327,120 | 2,446,365 | 2,143,194 |
| Five weeks in June | $3,035,153$ 472,421 | 3,084,630 | 2,926.247 |
| Week of July 6 | 472,421 | 520,741 | 543,510 |
| Tot | 15,648,478 | 15.957,364 | 13,887,810 |

In the following table we undertake to show also the loadings for separate roads and systems for the week ended July 61935 . During this period a total of 51 roads showed increases when compared with the corresponding week last year. The Great Northern Railroad was the only road of any importance which showed an increase in loadings during the week.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED JULY 6

| Ralltoads | Total Revenue <br> Freight Loaded |  |  | Total Loads Received from Connections |  | Ratlroads | Total Revenue Freight Loaded |  |  | Total Loads Recelved from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1933 | 1935 | 1934 |  | 1935 | 1934 | 1933 | 1935 | 1934 |
| Eastern District |  |  |  |  |  | Group B (Concluded)- |  |  |  |  |  |
| Ann Arbor- | 490 | 494 | 392 | 815 | 842 | Georgia \& Florida | 325 | 6 |  | 7 | 33 |
| Bangor \& Aroos Boston \& Maine | 1,038 6,337 | $\begin{array}{r}927 \\ 6,287 \\ \hline\end{array}$ | 500 6,863 | 252 8,427 | 8,439 | Guit Mobile \& Northe Illinois Central System | 1,229 13,547 | 951 14.905 | 1,165 15,682 | 651 7,439 | ${ }_{567}^{564}$ |
| Chicago Indianapolis \& Louisv- | 6,103 | 1,122 | 1,097 | 1,507 | 1,533 | Louisville \& Nashville. | 12,508 | 12,542 | 15,747 | 7,409 3,407 | 3,675 |
| Central Indiana | 15 | 32 | 16 | 62 | 80 | Macon Dublin \& Sa | 144 | 103 | 133 | 272 | 249 |
| Central Vermont | 867 | 828 | 813 | 1,834 | 2,236 | Mississippi Central | 115 | 105 | 139 | 240 | 237 |
| Delaware \& Hudson.-.-.-.-.- | 3,860 | 3,910 | 4,717 | 5,589 | 5,554 | Mobile \& Ohio | 1,545 | 1,574 | 1,684 | 1,209 | 1,156 |
| Delaware Lackawanna \& West- | 6,455 | 7,352 | 7,147 | 5,003 | 4,812 | Nashville Chattanooga \& St. L. | 2,190 | 2,213 | 2,700 | 2,260 | 1,872 |
| Detroit \& Mackinac_-........- | 180 1.578 | 166 1,096 | 165 1,543 | 117 871 | 103 869 | Tennessee Central.......-.-.-- | 223 | 255 | 272 | 491 | 502 |
| Detroit \& Toledo Shore Lin | 1,253 | 1,008 | 1,249 | 1,720 | 1,693 | Total | 37,918 | 38,480 | 44,849 | 22,017 | 21,669 |
| Erie- | 11,335 3,726 | 10,667 3,149 | 10,422 2,593 | 11,193 5,455 | 11,354 |  |  |  |  |  |  |
| Lehigh \& Hudson Ri | ${ }^{126}$ | ${ }^{133}$ | 2,130 | 1,647 | 1,571 | Grand total southern District.- | 67,699 | 69,152 | 78,660 | 45,715 | 44,616 |
| Lehigh \& New Engla | 1,330 | 1,057 | 1,088 | 808 | 909 |  |  |  |  |  |  |
| Lehigh Valley | 5,575 | 5,918 | 6,257 | 5,601 | 5,783 | Northwestern Distict |  |  |  |  |  |
| Maine Central | 2,381 | 2,289 | 2,401 | 1,645 | 1,431 | Belt Ry. of Chicago | 667 | 704 | 783 | 1,439 | 1,985 |
| Monongahela | 775 | 2,774 | 2,999 | 210 | 196 | Chicago \& North Weste | 13,913 | 15,365 | 14,369 | 7,493 | 7,994 |
| Montour- | 667 | 1,242 | 1,869 | 63 | 60 | Chicago Great Western | 1,675 | 1,924 | 2,395 | 2,121 | 2,172 |
| b New York Central Line | 29.588 | 30,435 | 33,215 | 26,772 10 | 30,012 | Chicego Milw. St. P. \& Pacific- | 13,318 2 2 | 15,191 $\mathbf{2}, 659$ | 15,912 3 512 | 6,222 | 6,396 |
| N. Y. N. H. \& Hartford | 7,957 1 1 | 8.161 | 9,523 <br> 1,455 | 10,969 1 1687 | 10,659 | Chicago St. P. Minn. \& Omaha | 2,694 | 2.659 | 3.512 | 2,614 | 2,794 |
| N. Y. Chicago \& St. Louis | 1,029 3,705 | 3,733 | 4,013 | 6,565 | 7,022 | Duluth South Shore \& Atlantic- | ${ }^{8,517}$ | 1,502 | 5,1871 | ${ }_{338}^{127}$ | 129 286 |
| Pittsburgh \& Lake Erie | 3,547 | 3,467 | 4,692 | 3,230 | 3,834 | Elgin Joliet \& Eastern. | 3,776 | 3,246 | 4,758 | 3,144 | 3,256 |
| Pere Marquette | 3,744 | 4,059 | 3,705 | 3,620 | 3,616 | Ft. Dodge Das Moines \& South | 268 | 209 | 318 | 88 | 82 |
| Pittsburgh \& Shawmut | 54 | 232 | 445 | 28 | 17 | Great Northern. | 13,663 | 11,661 | 8,680 | 2,568 | 2,799 |
| Pittsburgh Shawmut \& North | 177 | 246 | $\begin{array}{r}308 \\ 1 \\ \hline\end{array}$ | 142 | 167 | Green Bay \& Western | 454 | 395 1.389 | ${ }_{1}^{401}$ | 406 | 320 |
| Pittsburgh \& West Virginia | 256 | 1.011 | 1,169 | 915 | 871 | I,ake Superior \& Ishpem | 1,470 | 1,389 | 1,902 | 88 | 67 |
| Rutland. | 529 | 585 | 532 | 934 | 953 | Minneapolis \& St. Louis | 1,184 | 1,276 | 1,720 | 1,345 | 1,297 |
| Wheeling \& Lake | 4,010 2,964 | 5.010 3,080 | 4,834 3,248 | 6,244 2,402 | 6,000 2,442 | Minn. St. Paul \& S. S. Northern Pacific. | 4,226 5,796 | 4,248 | 4,771 | 1,051 2,379 | 1,770 |
|  |  | ,080 |  |  |  | * Spokane Inter | ${ }^{5} 722$ | ${ }^{6,3172}$ | 6,693 | 2,390 | 2,290 |
| Tot | 106,251 | 111,124 | 118,400 | 116,327 | 120,409 | Spokane Portland \& Sea | 1,173 | 1,307 | 760 | 873 | 1,101 |
| Allegheny |  |  |  |  |  | Total | 74,041 | 75,697 | 73,053 | 33,436 | 34,878 |
| Akron Canton \& Youngstown | 334 | 284 | 427 | 415 | 441 |  |  |  |  |  |  |
| Baitimore \& Ohlo- | 17,525 | 24,402 | 25,045 | 12,046 | 11,740 | Central Western District- |  |  |  |  |  |
|  | 3,341 | 3,745 | 2,091 | 1,117 | 1,246 | Atch. Top, \& Santa Fe System. | 17,084 | 19,510 | 18,442 | 4,289 | 4,310 |
| Cambria \& Indiana | 127 | 191 |  | ${ }_{13}^{8}$ | ${ }_{19}^{7}$ | Alton....- ${ }_{\text {Bingham }}$ Garfield | 2,066 193 | 2,674 | 2,912 115 | 2,040 | 2,124 |
| Central Rr. of New | 4,348 | 4,827 | 4,265 | 8,778 | 8,297 | Chicago Burlington \& Quiney | 10,409 | 13,382 | 13,551 | 5,732 | ,002 |
| Cornwall. | 152 | 67 |  | 45 | 39 | Chicago \& Illinols Midland | 744 | 1,107 | 1,115 | 529 | 665 |
| Cumberland \& Pen | 85 | 225 | 213 | 40 | 18 | Chicago Rock Island \& Pacific- | 9,751 | 10,089 | 11,006 | 5,417 | 5,862 |
| Ligonter Valley | 6 | 53 | 70 | 21 | - 21 | Chicago \& Fastern Illinols....- | 1,563 | 2,152 | 2,116 | 1,699 | 1,640 |
| Long Island-- | 784 | 689 | 794 | 2,517 | 2,223 | Colorado \& Southern | 642 | 659 | 526 | 910 |  |
| Penn-Reading Seashore | 714 | 1,090 | ${ }_{54} 922$ | 1,198 |  | Denver \& Rio Grande Western- | 1,579 | 1,338 | 1,056 | 1,809 | 2,048 |
| Pennsylvania Syste | 43,782 9 9 4 | 50,879 9,537 | 54,653 10,020 | 29,607 10,270 | 30,017 11382 | Denver \& Salt Lake W-...--- | 187 | 136 | 162 | 19 |  |
| Union (Pittsburgh) | 4,954 | 4,129 | 10,020 9,394 | 10,270 3,107 | 11,362 | Fort Worth \& Denve | ${ }^{966}$ | 1,359 | 1,276 | 722 | 786 |
| West Virginia Nort | 4,954 | 4, 34 | 5,394 | 3,107 | 3,041 | North Western Paci | $\begin{array}{r}1,562 \\ 577 \\ \hline\end{array}$ | 1,723 | 2,040 529 | ${ }_{243}^{951}$ | 690 409 |
| Western Maryland | 1,627 | 2,594 | 2,436 | 3,637 | 4,190 | * Peoria \& Pekin Union | 104 | 73 | 167 | 94 | 36 |
| Total | 87,286 | 103,528 | 110,672 | 72,819 | 73,421 | Southern Pacific (Pacific | 14,410 | 16,347 | 13,525 | 3,319 | 3,669 |
|  |  | 103,528 | 110,672 | 72,819 | 73,421 | St. Joseph \& Grand I Toledo Peoria \& Wes | 158 169 | ${ }_{306}^{296}$ | ${ }_{300}^{291}$ | 195 987 | 379 957 |
|  |  |  |  |  |  | Union Pacific System | 8,422 | 9,182 | 9,976 | 5,938 | 6,323 |
| Chesapeake \& Ohistrict- |  |  |  |  |  | Utah | 123 | 115 | 70 |  |  |
| Norfolk \& Western | 10,742 10,362 | 17,511 13,818 | 17,743 16,609 | 7,433 3,434 | 8,263 3,899 | Wester | 1,119 | 1,267 | 915 | 1,046 | 1,916 |
| Norfolk \& Portsmouth | 767 | 763 | 655 | 1,052 | 1,085 | Total | 71,828 | 82,666 | 80,090 | 35,998 | 38,730 |
| Virginian_ | 2,151 | 2,943 | 2,737 | 639 | 697 |  |  |  |  |  |  |
| Tot | 24,022 | 35,035 | 37,744 | 12,558 | 13,944 |  |  |  |  |  |  |
|  |  |  |  |  |  | Southwestern District- <br> Alton \& Southern |  |  |  |  |  |
| Southern District |  |  |  |  |  | Burlington-Rock Island | 106 | 127 | 142 | +289 | 284 |
| Group Atlantic Coast |  |  |  |  |  | Fort Smith \& Western | 77 | 100 | 173 | 122 | 131 |
| Clinchfield... | 6,041 | 6,088 | ${ }_{1}^{6,109}$ | 4,107 | 3,746 | Gult Coast Lines. | 2,106 | 1,462 | 1,507 | 1,201 | 1,149 |
| Charleston \& Western C | 534 | ${ }_{346}$ | 1,035 | 1,606 | 1,660 | International-Great Nort | 1,970 | $\begin{array}{r}\text { 2,650 } \\ 143 \\ \hline 1\end{array}$ | 4,013 | 1,849 | 1,913 |
| Durbam \& Southern_ | 117 | 117 | 137 | 179 | 177 | Kansas City Southern. | 1,395 | 1,302 | 1,354 | 1,257 | , 201 |
| Gainesville Midland | 32 | 39 | 66 | 91 | 67 | Iouisiana \& Arkansas. | 1,198 | 1,246 | 1,870 | 1,788 | , 786 |
| Norfolk Southern. | 1,156 | 1,799 | 1,454 | 842 | 825 | Louisiana Arkansas \& | 59 | 68 | 133 | 386 | 337 |
| Piedmont \& Northern | 267 | 291 | 552 | 645 | 628 | Litchfield \& Madison. | 170 | 208 | 382 | 679 | 668 |
| Richmond Fred. \& P | 323 | 309 | 319 | 3,058 | 2,656 | Midland Valley | 524 | 523 | 468 | 125 | 160 |
| Seaboard Air Line | 5,611 | 5,618 | 5,828 | 2,736 | ${ }_{1}^{2,528}$ | Missouri \& At kansas | 82 | 82 | 119 | 154 | 190 |
| Southern System | 14,764 | 15,140 | 17,672 | 9,714 | 10,084 | Missouri-Kansas-Texas Lines | 3,629 | 4,114 | 4,021 | 2,287 | 2,594 |
| Winston-Salem Southbound | 106 | 89 | 139 | 596 | 483 | Missouri Pacific | 10,505 | 12,450 | 12,556 | 6,690 | 7,208 |
| Tota | 29,781 | 30,672 | 33,811 | 23,698 | 22,947 | Natchez \& Southern Quanah Acme \& Pa | 34 <br> 95 | ${ }_{69}^{40}$ | 74 | 22 100 | 164 |
| Group $B$ - |  |  |  |  |  | St. Louls-San Francis | 6,464 | 6,863 | 6,802 | 3,100 | 2,669 |
| Alabama Tennessee |  |  |  |  |  | St. Louis Southweste | 1,708 | 1,663 | 2,161 | 1,766 | 1,714 |
| Atlanta Birmingham \& Coast.- | 875 | 761 | 910 | 134 448 | ${ }_{338}^{128}$ | Texas \& New Orle | 4,634 | ${ }^{4.771}$ | 4,602 3,459 | 2,353 3 | 2,154 |
| Atl. \& W. P.-W. RR. of Ala-- | 639 | 540 | 645 | 769 | 728 | Terminal RR. Ass'n of St. Louls | 2,341 | 1,563 | 3,459 1,617 | r $\begin{array}{r}3,735 \\ 14,128\end{array}$ | 3,834 14,644 |
| Central of Georgie | 3,279 | 2,824 | 3,938 | 2,464 | 2,652 | Wichita Falls \& Southern..... | -212 | 1,160 | a | 14,128 |  |
| Columbus \& Greenvi | 183 | 151 | 176 | 194 | 190 | Weatherford M. W. \& N. W | 40 | 29 | 22 | 52 | 47 |
| Georgia...... | 376 622 | ${ }^{325}$ | 716 | 1,312 | 126 1,208 |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 41,294 | 43,539 | 44,891 | 45,252 | 46,020 |

[^1]"Annalist" Weekly Index of Wholesale Commodity Prices Decreased During Week of July 16-Foreign Prices Showed Mixed Trend During June
During the week ended July 16 the "Annalist" Weekly Index of Wholesale Commodity Prices declined 0.4 points to 123.0 on lower cattle and beef prices. An announcement by the "Annalist" continued:
The advance of lemons to $\$ 8$ from $\$ 3.50$ two weeks ago is supposedly in response to the demands of Mussolini's African campaign. Corn, wheat vanced. Besides cattle, lambs, cocoa and coffee, oranges and tin also adseed oil and rubber were lower. THE ANNALIST WEETV

NALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES
UNADJUSTED FOR SEASONAL VARIATION (1913=100)

|  | July 161935 | July 91935 | July 171934 |
| :---: | :---: | :---: | :---: |
| Farm products | 115.1 | 115.6 | 102.6 |
| Food products, | 129.1 | 129.9 | 113.8 |
| Fuels | *107.2 | ${ }_{+162.7}$ | 113.0 164.0 |
| Metals. | 109.1 | 109.1 | 110.3 |
| Building materials | 111.5 | 111.5 | 113.8 |
| Chemisceals--- | 98.3 | +98.3 | 98.9 |
| All commodities | 82.9 123.0 | 123.4 | 115.5 |
| xall commodities on old dollar basis | 72.4 | 72.7 | 68.5 |

land and Holland trevised. x Based on exchange quotations for France, Switzer-

## As to foreign prices during June the "Annalist" stated:

Foreign prices showed a mixed trend for June. In the United Kingdom, France and Germany they advanced slightly from May, while the Italian index continued its sharp advance uader the spur of import restrictions and
war preparations. The Japanese, Canadian and United States indices declined. The net result was a loss of 0.4 points for the Annalist International Composite of nine countries, which declined to $72.7 \%$ of the 1913 level in terms of gold from 73.0 in May.
DOMESTIC AND FOREIGN WHOLESALE PRICE INDICES (IN CURRENCY TRIES WITH DEPRECIATED CURRENCIES; 1913=100.0)

|  | $\begin{gathered} \text { *June } \\ 1935 \end{gathered}$ | $\begin{gathered} \mathrm{x} M a y \\ 1935 \end{gathered}$ | April 1935 | $\begin{aligned} & \text { June } \\ & 1935 \end{aligned}$ | Per Cent Change From May '35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States of America | 123.2 | 126.0 | 125.8 | 114.3 | -2.2 |
| Gold basis | 72.9 | 75.0 | 74.9 | 67.8 | -2.8 |
| Canada- | 111.7 | 112.9 | 113.2 | 112.6 | -1.1 |
| United Kingdom | 66.0 | 67.2 | 66.9 | 67.4 | -1.8 |
| Gold basis. | 105.1 63.1 | 104.9 62.7 | ${ }_{61}^{104.0}$ | 103.6 | +0.2 |
| France. | 341.0 | 340.0 | 336.0 | ${ }^{639.8}$ | +0.6 +0.3 |
| Germany | 101.2 | 100.8 | 100.8 | 97.2 | +0.3 +0.4 |
| Italy | 314.3 | 304.4 | 298.7 | 274.5 | +3.2 |
| Gold b | 292.0 | 282.9 | 279.2 | 266.3 | +3.2 |
| Japan--1 | 136.0 | 137.8 | 137.8 | 131.9 | -1.3 |
| Gold basis $\mathbf{y}$ Comoosite in and | 46.9 | 47.4 | 46.6 | 47.0 | -1.0 |
| $y$ Comoosite in | 72.7 | 73.0 | 71.8 | 7.18 | -0.4 |

## Retail Prices Continued Lower in June, According to Fairchild Publications Retail Price Index

The sagging tendency in retail prices evident since the May 1934 high continued during June, according to the Fairchild Publications retail price index. Prices on July1 at 85.9 (January 1931=100) are the lowest since September at 85.9 (January $1931=100$ ) are the lowest since September
1933. Prices during the past month show a decline of 1933. Prices during the past month show a decline of
0.3 of $1 \%$, as compared with the previous month, and are
also $2.7 \%$ below the corresponding period a year ago. From an announcement issued July 12 by Fairchild Publications we also take the following:
Retail prices for general merchandise have lost most of the gains recorded since the introduction of the National Recovery Administration. Despite the receding tendencies, current quotations still show a gain of $25 \%$ from the May 1933 low
Three major groups recorded fractional declines during June. This includes piece goods, men's apparel, and home furnishings. Women's includes piece goods, men's apparel, and home furnishings. Womened
apparel was the only group to show a gain, while infants' wear remained apparel was the only group to show a gain, white infants wear remained
unchanged. Despite the slight gain in women's apparel prices during the unchanged. Despite the shbe greatest decrease under a year ago. However, piece goods show the greatest decline from the 1934 high.
Despite the sagging retail prices since the voiding of the NRA, quotations have held comparatively firm and did not show a collapse as some feared, according to A. W. Zelomek, economist of Fairchild Publications. In discussing the trend of prices since the famous Schecter decision. Mr. Zelomek points out that the firm quotations are the result of a general adherence on the part of manufacturers and distributors to the major provisions of the codes. Several important retail items have actually been advanced in the wholesale market, reflecting the more faorable tendencies in those industries.
the fairchild publications retail price index
January $1931=100$. Copyright 1935, Fairchild News Service

|  | $\begin{gathered} \text { May } 1 \\ 1933 \end{gathered}$ | $\begin{aligned} & \text { July } 1 \\ & 1934 \end{aligned}$ | $\begin{gathered} \text { April } 1 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { May }{ }^{1} \\ 1935 \end{gathered}$ | $\begin{gathered} \text { June } 1 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { July }_{1935} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Composite i | 69.4 | 88.2 | 86.3 | 86.3 | 86.1 | 85.9 |
| Piece goods | 65.1 | 85.5 | 85.1 | *84.8 | 84.6 | 84.3 |
| Men's apparel | 70.7 | 87.7 | 87.3 | 87.4 | 87.3 | 87.2 |
| Women's appa | 71.8 | 90.8 | 87.7 | 87.7 | 87.8 | 87.9 |
| Infants' wear | 76.4 | 93.8 | 93.6 | 93.8 | 93.5 | 93.5 |
| House furnishings. | 70.2 | 88.1 | 87.9 | 88.1 | 88.2 | 87.8 |
| Plece goods: | 57.4 | 69.0 | 65.5 | 64.9 | 64.2 | 64.2 |
| Woolen | 57.4 69.2 | 83.0 | 82.2 | 82.0 | 81.9 | 81.8 |
| Cotton wash goods. | 68.6 | 104.4 | 107.7 | 107.7 | 107.7 | 107.0 |
| Domestics: Sheets. | 65.0 | 96:7 | 96.9 | 96.6 | 97.1 | 96.8 |
| Blankets \& comfortables | 72.9 | 96.4 | 96.6 | 96.6 | 97.4 | 96.3 |
| women's apparel: | 59.2 | 77.9 | 75.2 | 75.2 | 75.5 | 75.3 |
| Aprons \& house dresses- | 75.5 | 103.3 | 102.3 | 102.4 | 102.3 | 102.3 |
| Corsets and brassieres.- | 83.6 | 94.3 | 92.2 | 92.2 | 92.2 | 92.5 |
| Furs. | 66.8 | 97.6 | 89.5 | 89.6 | 89.9 | 90.3 |
| Underwe | 69.2 | 88.6 | 84.8 | 84.9 | 84.8 | 84.8 |
| Shoes- | 76.5 | 83.1 | 82.3 | 82.2 | 82.2 | 82.4 |
| Men's apparel: Hosiery | 64.9 | 87.4 | 86.9 | 86.7 | 97.7 | 86.7 |
| Underwear | 69.6 | 92.4 | 91.9 | 92.2 | 91.9 | 91.8 |
| Shirts and neckwear | 74.3 | 86.7 | 86.2 | 86.5 | 86.5 | 86.1 |
| Hats and caps. | 69.7 | 81.0 | 81.9 | 81.9 | 81.8 | 81.8 |
| Clothing, incl. overalls.- | 70.1 | 88.7 | 86.9 | 87.0 | 87.1 | 87.1 |
| Shoes.. | 76.3 | 90.0 | 90.0 | 90.0 | 90.0 | 90.0 |
| Socks wear: | 74.0 | 97.0 | 96.8 | 96.8 | 96.8 |  |
| Underwe | 74.3 | 93.5 | 92.8 | 93.4 | 92.7 | 92.7 |
| Shoes. | 80.9 | 91.1 | 91.1 | 91.1 | 91.1 | 91.1 |
| Furniture | 69.4 | 96.0 | 92.8 | 93.2 | 93.2 | 93.1 |
| Floor covering | 79.9 | 102.2 | 101.2 | 101.7 | 100.8 | 99.8 |
| Musical instruments | 50.6 | 57.9 | 59.4 | 58.5 | 58.4 | 58.4 |
| Luggage. | 60.1 | 78.2 | 76.2 | 78.7 | 76.2 | 76.3 |
| Elec. household appliances | 72.5 | 77.6 | 78.4 | 78.6 | 78.3 | 78.4 |
| China....................- | 81.5 | 92.2 | 90.4 | 91.8 | 92.2 | 92.5 |

## June Sales of 23 Chain Companies Gain $9.32 \%$ -6-Months' Sales Up $8.92 \%$

According to a compilation made by Merrill, Lynch \& Co. 23 chain store companies, including 2 mail order companies, reported an increase in sales of $9.32 \%$ for June 1935 over June 1934. The compilation further disclosed:

|  | 1935 | 1934 | P. C. Change |
| :---: | :---: | :---: | :---: |
| Sales-June- <br> 21 Chain (tore companies <br> 2 Mail order companies. | $\$ 135,968,548$ $56,117,086$ | $\$ 131,460,655$ $44,249,729$ | $\begin{array}{r} +3.44 \\ +26.81 \end{array}$ |
| 23 Compante | \$192,103,634 | \$175,710,384 | +9.32 |
| 21 Chain store companies <br> 2 Mail order companies. | $757,538,779$ <br> 300,564,503 | $\begin{aligned} & 722,494,902 \\ & 248,930,565 \end{aligned}$ | $\begin{array}{r} +4.85 \\ +20.74 \end{array}$ |
| 23 Companies. | \$1,058, 103,282 | \$971,425,467 | +8.92 |

Following is the percentage of change of the groups for June and six months of 1935 over the corresponding periods of 1934 :

|  | June | 6 Months |
| :---: | :---: | :---: |
| 5 Grocery chains | +7.82 | +10.12 |
| 8 Five \& ten cent chains | - 1.86 | +0.33 +3.26 |
| ${ }_{2}^{4}$ Apparel chains | +6.20 +6.94 | +3.26 +9.78 |
| ${ }_{2}^{2}$ Drug chiscellaneous | +6.41 | +15.25 |
| Total 21 chains.... | $\begin{array}{r} +3.44 \\ +26.81 \end{array}$ | $\begin{array}{r} +4.85 \\ +20.74 \end{array}$ |
| Total 23 chains | $+9.32$ | +8.92 |

## Slight Increase in Wholesale Commodity Prices During Week of July 13 Reported by United States Department of Labor

Wholesale commodity prices continued slightly upward during the second week of July, rising $0.1 \%$ above the level of the week preceding, according to an announcement made July 18 by the Bureau of Labor Statistics, U. S. Department of Labor.
The advance of the past two weeks placed the composite index for the week ending July 13 at $79.2 \%$ of the 1926 average, the announcement said, adding:

The general average is now $1.7 \%$ above the low for the year, and is more than $6 \%$ above the level of the corresponding week of 1934. Compared approximately $15 \%$
The changes in the commodity groups during the past week were slight, the largest variation being an increase of $0.5 \%$ for fuel and lighting materials.

Foods, textile products, and building materials, however, were also moderately higher. Farm products and miscellaneous commodities on the other hand, registered a fractional decrease. The hides and leather products, metals and metal products, chemicals and drugs, and housefurnishing goods groups were unchanged.
The large group of industrial products which embraces all commodities other than farm products and processed and foods advanced $0.3 \%$ during the week. This advance places the group within $1-10$ th of a point of the
All commodity groups except textile products, hou
and miscellaneous commodities have registered gains since thishing goods, year. Foods are $4.5 \%$ above the Jan. 5 level; hides and leather products are up $3.5 \%$; farm products, $2.8 \%$; and fuel and lighting materials, $1.6 \%$. The increase for metals and metal products, building materials, and chemicals and drugs has been less than $1 \%$. Miscellaneous commodities, on the contrary, are $4.4 \%$ below the Jan. 5 level, and housefurnishing goods and textile products are less than 1\% lower.
Half of the commodity groups-farm products, foods, hides and leather products, fuel and lighting materials, and chemicals and drugs-are above the level for the corresponding week of 1934. The increases range from $2 \%$ for fuel and lighting materials to $20.5 \%$ for farm products. The decreases for the remaining five groups range from $0.8 \%$ for metals and metal products o $3 \%$ for miscellaneous commodities.
Group index numbers for the week of July 13 1935, compared with Jan. 5 1935, and July 14 1934, and the percent of change are shown in the table below:

| Commodity Groups | $\begin{aligned} & \text { July } \\ & 13 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 5 . \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Percent } \\ & \text { of } \\ & \text { ohange } \end{aligned}$ | $\begin{gathered} \text { July } \\ 14 \\ 1934 \end{gathered}$ | $\begin{aligned} & \text { Percent } \\ & \text { of } \\ & \text { Change } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All commodities | 79.2 | 77.9 | +1.7 | 74.5 | $+6.3$ |
| Farm products | 77.7 | 75.6 | +2.8 | 64.5 | +20.5 |
| Foods Hides and leather | 82.0 89.8 | 78.5 86.8 | +4.5 +3.5 +8.5 | 70.8 87.6 | +15.8 +2.5 |
| Textile products. | 69.9 | 70.0 | $-0.1$ | 71.4 | -2.1 |
| Fuel and lighting materia | 75.3 | 74.1 | +1.6 | 73.8 | +2.0 |
| Metals and metal products. | 85.7 | 85.6 | -0.1 | 86.4 | -0.8 |
| Building materials. | 85.0 | 84.6 | -0.5 | 86.9 | $-2.2$ |
| Chemicals and drugs. | 79.5 | 79.1 | +0.5 | 75.5 | +5.3 |
| Housefurnishing goods |  |  | -0.6 | 83.1 | -1.6 -3.0 |
| Miscellaneous commodities --.- | 67.8 | 70.9 | -4.4 | 69.9 | -3.0 |
| and foods | 78.0 | 78.0 | 0.0 | 78.3 | $-0.4$ |

Fuel and lighting materials increased $0.5 \%$ during the week due to higher prices for coal. Coke, on the other hand, was slightly lower, and petroleum products remained unchanged.
Higher prices for cotton goods, knit goods, and silk and rayon resulted in the textile products group increasing $0.3 \%$. The subgroup of other textile products was lower because of weakening prices of burlap and jute. Clothing and woolen and worsted goods were unchanged at the level of the preceding week.
In the group of building materials, advancing prices for lumber offset lower prices for brick and tile. The index for the group rose to 85.0. Cement, paint and paint materials, structural steel, and other building materials registered little or no change.
Wholesale food prices recorded a minor increase due to sharp increases in prices of meats. Fruits and vegetables, however, declined more than $41 / 2 \%$. Buttec, cheese, and milk, and cereal products also were slightly
lower, and the subgroup of other foods remained unchanged. Important lower, and the subgroup of other foods remained unchanged. Important food items for which higher prices were reported were hominy grits, fresh butter, oatmeal flour dried apricots, raisins oleo oil, edible tallow and vegetable oils. The current index, 82.0 , is $16 \%$ above the corresponding week of last year and $24.4 \%$ above the corresponding week of two ypars ago week of last year an $24.4 \%$ aster by farm products due to lower prices of grain and other farm products including eggs, apples, oranges, hops, and sweet potatoes. Livestock and poultry prices, on the other hand, rose 1. $5 \%$, although steers were slightly lower. Higher prices were reported for corn, calves, cows, hogs, live poultry, cotton, lemons, seeds, beans, white potatoes, and wool. Despite the recent recession in farm products prices, the present index, 77.7 , is $20 \%$ above a year ago and $27 \%$ above two years ago.
There was a sharp decline in cattle feed prices and a small decrease in crude rubber. Prices of automobile tires and tubes, paper and pulp, and other miscellaneous commodities were unchanged.
Hides and leather products were unchanged during the week. Shoes and hides and skins remained at their high points of the year, while other leather products were at their low.
In the metals and metal products groups, weakening prices for bar silver were counterbalanced by strengthening prices for pig lead and tin. The subgroups of agricultural implements, iron and steel, motor vehicles, and plumbing and heating fixtures were stationary. The index for the metals and metal products group remained at 85.7.
The group of chemicals and drugs remained at the previous week's level. Advancing prices of fertilizer materials were offset by falling prices of chemicals, and drugs and phar fertilizars were
Housefurnishing goods were also unchanged. The index remained at 81.8. Average prices of both furniture and furnishings were stationary.
The index of the Bureau of Labor Statistics is composed of 784 price series weigbted according to their relative importance in the country's markets and based on average prices for the year 1926 as 100
The following table shows index numbers for the main groups of commodities for the past five weeks and for the weeks of July 14, 1934 and July 15 1933:
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS ENDING JULY 13 , JULY 6, JUNE 29 , JUN
JULY 141934 , AND JULY 151933

## (1922 $=100$ )



Little Change Noted in Department Store Sales from May to June, According to Federal Reserve Board
From May to June there was little change in the dollar volume of department store sales, which usually decline at this season. Consequently, the Federal Reserve Board's index, which makes allowance for differences in the number of business days and for usual seasonal movements, rose to 80 in June, on the basis of the $1923-25$ average as 100 , compared with 76 in May and 74 in June 1934 . Under date of July 12 the Board also stated:
Total dollar volume of sales in June was larger than a year ago by $4 \%$ The aggregate for the first six months of this year was $2 \%$ larger than for the corresponding period last year

PERCENTAGE CHANGE FROM A YEAR AGO


* June figures prelimin
his year than last year.

Electric Production for Latest Week Rises 7.2\%
The Edison Electric Institute, in its weekly statement, disclosed that the production of electricity by the electric light and power industry of the United States for the week ended July 131935 totaled $1,766,010,000 \mathrm{kwh}$. Total output for the latest week indicated a gain of $7.2 \%$ over the corresponding week of 1934, when output totaled 1,647, $680,000 \mathrm{kwh}$.

Electric output during the week ended July 61935 totaled $1,655,420,000 \mathrm{kwh}$. This was a gain of $6.4 \%$ over the $1,555,844,000 \mathrm{kwh}$. produced during the week ended July 7 1934. The Institute's statement follows:

PERCENTAGE increase over 1934

| Major Geographic Reptons | Week Ended <br> July 131935 | Week Ended July 61935 | Week Ended <br> June 291935 | Week Ended <br> June 221935 |
| :---: | :---: | :---: | :---: | :---: |
| New England .-......- | 7.1 | 7.4 |  |  |
| Middle Atlantic. ${ }_{\text {Central }}$ Industrial. | 8.7 | 4.4 | 4.4 | 6.7 |
| West Central........- | 6.3 9.2 | 5.6 | ${ }_{3.3}^{2.3}$ | 3.3 4.5 |
| Southern States...... | 8.6 | 9.9 . | 6.8 | 6.9 |
| Rocky Mountain ..... | 25.0 | 31.3 | 28.4 | 28.7 |
| Pacific Coast... | $\times 0.4$ | $\times 1.2$ | 2.1 | 3.2 |
| Total United States. | 7.2 | 6.4 | 5.0 | 6.0 |

## x Decrease.

DATA FOR RECENT WEEKS

| Week of- | 1935 | 1934 | $\left.\begin{array}{\|c\|c\|} P \cdot C \cdot \\ C h^{\prime} g e \end{array} \right\rvert\,$ | Weekly Data for Previous Ycars in Millions of Kelowats-Hours |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1933 | 1932 | 1931 | 1930 | 1929 |
| Mar. 30 | 1,712,863,000 | 1,665,650,000 | 2.8 | 1,402 | 1,480 | 1.680 |  |  |
| Apr. ${ }^{6}$ | 1,700,334,000 | $1,616,945,000$ $1,642,187,000$ | 5.2 | 1,392 1,410 | 1,465 1,481 | 1.647 | 1,708 | 1,663 |
| Apr. 20 | 1,701,945,000 | $1,672,765,000$ | +5.1 | 1.431 | 1,470 | 1,641 | 1,715 1,733 | 1,697 1,709 |
| Apr. 27 | 1,673,295,000 | 1,668.564,000 | +0.3 | 1,428 | 1,455 | 1.644 | 1,725 | 1,700 |
| May | 1,698,178.000 | 1,632,766,000 | 4.0 | 1,436 | 1.429 | 1,637 | 1,698 | 1,688 |
| May 18. | 1,700,022,000 | $1,643,433,000$ $1,649,770,000$ | +3.0 | 1,468 1,483 | 1,437 1,436 | 1,654 | 1.689 | 1,698 1704 |
| May 25 | 1,696,051,000 | 1,654,903,000 | +2.5 | 1,494 | 1,425 | 1,602 | 1,723 | 1,704 |
| June | 1,628,520,000 | 1,575,828,000 | +3.3 | 1,461 | 1,381 | 1,594 | 1,660 | 1,615 |
| June 8 | 1,724,491,000 | 1,654,916,000 | +4.2 | 1,542 | 1,435 | 1,621 | 1,657 | 1,690 |
| June 15 | 1,742,506,000 | 1,665,358,000 | +4.6 | 1,578 | 1,442 | 1,610 | 1,707 | 1,699 |
| June 29 | 1,772,138,000 | ${ }_{1}^{1,6888,211,000}$ | +6.0 | 1,598 | 1,451 |  |  | 1,703 1.723 |
| July 6 | 1,655,420,000 | 1,555,844,000 | -6.4 | 1,539 | 1,342 | 1,604 | 1,594 | 1,723 1,592 |
| July 13 | 1,766.010,000 | 1,647,680,000 | +7.2 | 1,648 | 1,416 | 1,645 | 1.626 | 1,712 |


| $\begin{gathered} \text { Month } \\ \text { of } \end{gathered}$ | 1935 | 1934 | $\underset{\text { Ch'ge }}{P}$ | 1933 | 1932 | 1931 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan | 7,762,513 | 7,131,158 | +8.9 | 6,480,897 | 7,011,736 | 7,435,782 | 8,021,749 |
| Feb- | 7,048,495 | 6,608,356 | $+6.7$ | 5,835, 263 | 6,494,091 | 6.678,915 | 7,066,788 |
| Maril. | 7,500, 7 , 224 | $7,198,232$ $6,978,419$ | +4.2 | ${ }_{6}^{6,182,281}$ | 6,771,684 $6,294,302$ | 7,370,687 | 7,580,335 |
| May | 7,544,845 | 7,249,732 | +5.8 | 6,024,855 | $6,294,302$ $6,219,554$ | 7,188, 710 | 7,416,191 |
| June |  | 7,056,116 |  | 6,809,440 | 6,130,077 | 7,070,729 | 7,239,697 |
| July |  | 7,116,251 |  | 7,058,600 | 6,112,175 | 7,286,576 | 7.363,730 |
| Aug- |  | 7,309,575 |  | 7.218,678 | 6,310,667 | 7,166.086 | 7,391,196 |
| Sept |  | 6,832,260 |  | 6,931,652 | 6,317,733 | 7,099,421 | 7,337,106 |
| O |  | $7,384,922$ <br> 7,160 |  | 7,094,412 | 6,633,865 | 7,331,380 | 7,718,787 |
|  |  | $7,160,756$ <br> $7,538,337$ |  | $6,831,573$ 7 7 | 6,507,804 | 6,971,644 | 7,270,112 |
|  |  |  |  | 7,009,164 | 6,058,424 | 7,288,025 | 7,566,601 |
| Total. | -...... | 85,564,124 |  | 009,501 | 7,442,112 | 86,063,969 |  |

Note- The monthly figures shown above are based on reports covering approximately $92 \%$ of the electric light and power industry and the weckly figures are
based on about $70 \%$.

National Fertilizer Association Reports Slight Decline in Wholesale Commodity Prices During Week Ended July 13
The wholesale commodity price level, according to the index of the the National Fertilizer Association, was slightly lower in the week ended July 13 . This index declined to $77.4 \%$ of the 1926-1928 average, from 77.5 in the preceding week. A month ago the index was 77.8 and a year ago 72.0 . From an announcement issued July 15 by the Association we also quote:

Three of the 14 component groups included in the index declined during the week and three advanced. The principal decline, and the one which was largely responsible for the drop in the composite index, was in the grains, feeds and livestock group. The decline in this group occurred in spite of the fact that corn prices moved upward and hog prices during the week reached the highest mark since October 1930. Grains, other than corn, as well as hay, feedstuffs, cattle, and lambs moved downward. Thirteen items included in this group declined last week, while advances were registered by five. A slight drop took place in the foods group, although five items in this group advanced and only three declined. The decline in the fertilizer materials index was caused primarily by a drop in net prices of potash salts. The largest advance in group indexes occurred in the fats and oils group; advances and declines of individual quotations and cottonseed oil sulted in a slight rise in the mward. Increased prices for lead and tin resulted in a slight rise in the metals group index.
price last week, while 26 adyanced; in the composite index declined in declines and 20 advances; in the secone preceding week there were 20 declines and 18 adyances. in the second preceding week there were 27 WEEKLY WHOLESALE

| Per Cent Each Group Bears to the Total Index | Group | $\begin{aligned} & \text { Latest } \\ & \text { Week } \\ & \text { July } 15 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Pre } \\ \text { ceding } \\ \text { Week } \end{gathered}$ | $\begin{gathered} \text { Month } \\ \text { Ago } \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & \text { Ago } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Foods | 81.5 | 81.6 | 82.4 | 69.7 |
| 16.0 | Fuel | 69.3 | 69.3 | 69.7 | 69.8 |
| 12.8 | Grains, feeds and livestock.- | 83.3 68.5 | 84.0 | 84.0 | 60.9 |
| 8.5 | Miscellaneous commodities.- | 68.5 69.3 | 68.5 69.1 | 67.3 69.3 | 71.0 69.6 |
| 6.7 | Automobiles. | 88.0 | 88.0 | 88.0 | 90.8 |
| 6.6 | Building materia | 78.1 | 78.1 | 78.1 | 80.8 |
| 6.2 | Metals- | 81.5 | 81.4 | 82.8 | 82.2 |
| ${ }_{3.8}$ | House-furnish | 84.8 | 84.8 | 84.8 | 86.2 |
| 1.0 | Chemicals and drugs | ¢6.3 94.6 | 65.6 94.6 | 67.9 94.4 | 51.6 93.2 |
| . 4 | Fertilizer materials | 63.6 | 64.3 |  | ${ }_{66.3}^{93.2}$ |
| . 4 | Mived fertilizers | 77.7 | 77.7 | 77.7 | 66.3 76.9 |
| . 3 | Agricultural implements... | 101.6 | 101.6 | 101.6 | 98.8 |
| 100.0 | All groups comblned. | 77.4 | 77.5 | 77.8 | 72.0 |

Sales of Electricity to Ultimate Consumers Rose $3.9 \%$ During May-Total Revenues Gained $3.6 \%$
The following statistics covering $100 \%$ of the electric light and power industry, were released on July 13 by the Edison Electric Institute:
SOURCE AND Disposal of energy and sales to ultimate CONERMERS
Month of May


12 Months Ended May 31

$x$ As reported by the U. S. Geological Survey with deductions for certain plantr
not considered electric light and power enterprises.

Valuation of Construction Contracts Awarded in June The construction industry in June turned in a higher contract volume than was shown for any other month since March 1934 when activity under the Public Works Administration program was tapering from its peak. According to figures from F. W. Dodge Corp., June contracts for total construction in the 37 eastern States amounted to $\$ 148,-$ construction This represented a gain of almost $18 \%$ over the total for May and almost $17 \%$ over the volume for June of last year.
Of the June 1935 total, residential building amounted to $\$ 49,832,600$; this was more than $10 \%$ greater than the total for May and almost twice the volume reported in June 1934. In fact, the June residential building total was greater than was in $\$ 59,035,800$, while Non-residential builang awards in bighes, and contracts for heavy ensieering proje
the like-totaled $\$ 39,136,800$ in June. Residential was reporte accer in the Middle Atlantic States, the Chicago largest territy Dodge Corp. follow:

|  | June 1935 | June 1934 |
| :---: | :---: | :---: |
| New England | $\$ 3,566,400$ | $\$ 2,669,400$ |
| Metropolitan New | 10,122,800 | $9,740,400$ 616,000 |
| Upstate New York | 7,277,300 | 3,522,700 |
| Middle Atlantic | 7,204,400 | 1,888,600 |
| Pittsburgh territor | 4,308,500 | 2,172,400 |
| Southeast | 6,410,900 | 1,630,500 |
| Chicago territory | 1,495,200 | 450,800 |
| Central Northwest | 2,206,000 | 1,122,500 |
| Southern Michig | 2,121,600 | 888,000 |
| St. Louls territory | 1,866,100 | 468,500 491700 |
| Kansas Clty territory | 530,600 $1,833,300$ | 491,700 918,700 |
|  | 1,833,300 | 918,700 |
|  | \$49,832,600 | \$26,580,200 |

Residential building awards let during the first sixt months of 1935 Residential in the 37 easter recording an advance of almost $58 \%$ over the half-year total for last year the volume of residential awards during the initial half of 1935 was greater the volume of shown for any similar period since the total for the first half of 1931.
CONSTRUCTION CONTRACTS AWARDED-37 STATES EAST OF THE ROCKY MOUNTAINS


NEW CONTEMPLATED WORK REPORTED- 37 STATES EAST OF THE ROCKY MOUNTAINS

|  | 1935 |  | 1934 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. of Projects | Valuation | No. of Projects | Valuation |
| Month of June- Residential building...- | 7,401 | \$107,301,700 | 4,346 | \$38,472,300 |
| Non-residential building | 3,948 | $128,513,400$ $185,833,000$ | 3,736 1,438 | $128,602,200$ $146,807,800$ |
| Publle works and utilities | 1,529 | 185,833,000 |  |  |
| Total constructio | 12,878 | \$421,648,100 | 9,520 | \$313,882,300 |
| First Sir Months- | 35,878 | \$602,166,400 | 22,056 | \$337,816,200 |
| Non-residential building | 23,067 | $715,543,900$ $1,313,035,600$ | 24,086 | $715,711,000$ $1,142,731,100$ |
| Public works and utilities | 9,532 | 1,313,035,600 |  | 1,142,731,100 |
| Total construction | 68,477 | \$2,630,745,900 | 58,414 | \$2,196,258,300 |

## Sales of Life Insurance in United States During Firs

 Six Months of 1935 at Same Volume as First Half of 1934 -Canadian Sales Lower in JuneAt the close of the first six months of 1935, the Life InSales Research Bureau of Hartford Conn an nounced yesterday (July 19), the sales of ordinary life insurance in the United States just equaled the volume sold in the same period of 1934. The Bureau further stated:
The volume sold indicates that in every working day the American people purchased over $\$ 25,000,000$ of new insurance protection. This does not nclude the enormous sums being invested in annuities. A review of the irst six months reveals a downward trend. The year began with larght ncreases in January anceased during the past two months, making the volume alling off which increased aus for the same period last year. Although the or the six mountry as a whole remained the same, three sections reolume for she south Atlantic section and the three states on the Pacific Coast showed a $4 \%$ gain. The Middle Atlantic states, New York,

New Jersey and Penssylvania averaged an increase of $1 \%$ over the first six months of 1934.

As to Candian sales of life insurance, the Research Bureau said:
Sales of ordinary life insurance in the Dominion of Canada for the month of June 1955 were $99 \%$ of the same month a year ago. Four provinces and he Colony of Newfoundland showed increased production over June 1934. of sales was $97 \%$ of the same periods last year.
A. F. of L. Finds Business in Strong Position-Says Apprehension Over Reform Legislation Is Disappearing
As a result of the decision of the United States Supreme Court of last February abolishing the codes under the National Recovery Administration, many businesses are fostering the viewpoint that "Acts of Congress do not become law until they have the Supreme Court's stamp of approval," the American Federation of Labor said in its monthly business survey, published on July 12. The analysis said that business is "fundamentally in a far stronger position than it was a year ago," and added that it also "is losing much of its apprehension over the so-called reform legislation." Further quotations from the survey follow, as given in a Washington dispatch of July 12 to the New York "Herald Tribune"
This statement said "the weakness of voluntary maintenance of wage and hour provisions has been shown by widespread wage reductions and lengthenhour provisions has been shown by "widespread wage reductions and lengthening of hours," and it found
"Meanwhile," the statement continued, "business is fundamentally in a far stronger position than it was a year ago and most observers expect gains by next fall which will lift production higher than at any time since 1929 .
"Much of the heavy debt burden which oppressed business in 1932 has been liquidated. Long-term debts of industrial firms and non-farm real estate mortgages have been reduced 1010 since their peak. Farm mortgages industry in lew showing signs of life, with home building this year $84 \%$ industry is at last year."

Business Conditions in Boston Federal Reserve Dis-trict-Further Recession Noted in Activity from April to May
The Federal Reserve Bank of Boston states that "during May there was a further recession in the level of general business activity in New England from that of April, when allowances for customary seasonal changes had been made." In its "Monthly Review" of July 1 the Bank also noted:
Although there was a considerable increase in raw wool consumption, a further decrease occurred in cotton consumption, and boot and shoe production declined.
Between April and May there was a decrease of $3.8 \%$ in the number of wage earners employed in manufacturing establishments in Massachusetts. according to the Department of Labor and Industries, accompanied by a decline of $4.4 \%$ in aggregate weekly payrolls, and a decline of $0.7 \%$ in average weekly earnings per worker. These decreases were slightly larger than tho 1025 -1934, inclusive, which amounted to $12 \%$ prin, over a 10-year period, 1025 . ment and $1.0 \%$ in and pere in the boor and shoe in New

Produch or ecrease the current year was about $1 \%$ less than in the corresponding period a year ago
The sales volume of 925 retail concerns in 78 cities and towns in Massachusetts during May amounted to $\$ 20,981,490$ as compared with $\$ 21,235$.874 in May 1934. In the five major classifications increases were reported while in the other six groups decreases were recorded. The groups which reported gains were food, furniture, restaurants, and eating places, lumber and hardware. Nearly one-half of the total number of concerns reported a decline in sales volume between May 1934 and May 1935, 45\% reported a gain and $6 \%$ reported no change.

## Business Conditions in Cleveland Federal Reserve <br> District-Activity Continued Slight Recess During Late May and First Three Weeks of June

"A further slight decline in the rate of business activity occurred in the Fourth (Cleveland.) District in late May and the first three weeks of June," according to the Federal Reserve Bank of Cleveland. "To a degree this was seasonal as the summer months approached," the Bank said "but in several lines it was more than could be accounted for in in several "ines way." The Bank, in its "Monthly Business Review", of June 29, further stated:
Despite the contraction business sentiment in the latter half of June seemed better than it was a month earlier. A temporary feeling of uncertainty followed the Supreme Court's National Recovery Administration ecision, particularly as it affected price, wage and hour agreements, but, udging by reports, this proved to be of relatively short duratio
Employment in May was down more than seasonally from April; there was a rise in applications for relief in this section and an increase in the number of new applications received by employment services in the first half of June. Wage rates have been maintained, generally, but the number of hours worked has been reduced at many plants in recent weeks.
In the industrial field automobile production in the third week of June was holding up quite well. Weekly production figures pointed to a larger June total than since 1929, but assembly plants were working down inventories of parts and materials and were specifying for only limited shipments from Fourth District plants. Many parts plants curtailed operations in une; plate glass demand was diown were reduced and steel mill aclilly dropen with A comparison of current steel buoyed up by expected price increases (which failed to materi-
alize) is unfavorable, but for the first five months of the year a gain of $3 \%$ n steel production was shown from 1934.
Department store sales have been adversely affected by weather condibelow May dollar value of May sales in the Fourth District was $6.7 \%$ below five months 1035 dection in the of the preceding year.
Agricultural conditions generally are much better than in 1934 or 1933 although the season is unusually late. Recent rains have delayed work in many sect

Business Conditions in Kansas City Federal Reserve
District-Wholesale and Retail About Unchanged District-Wholesa
from April to May
In its "Monthly Review" of July 1, the Kansas City Federal Reserve Bank states that "trade at both wholesale and retail in the Tenth (Kansas City) District was about unchanged from April to May but was smaller than in May 1934, dollar sales of five representative wholesale lines combined declining $5.6 \%$ and of 32 department stores $3.1 \%$.' The Bank further stated:
Reflecting improved building activity, retail sales of lumber registered substantial gains for the month and the year. Life insurance sales, of mortality remained ated to April, were $16 \%$ und
Marketings of all classes of live stock and all declined for the month. Receipts of cattle and hogs and of grain but kafir substantially below normal for the season and marketings of calves, sheep and horses and mules above.
Frequent and excessive rains in May and the first three weeks of June, although resulting in improved prospects for all crops in the Tenth Distric but corn and potatoes, delayed seeding operations, retarded trade and the marketing of farm products, and caused serious flood losses. The general moisture situation is now the best in four years with only a comparatively small area in need of additional rains at present. Corn planting is four weeks late The soded by June 15 and the early sown corn weedy and badly washed f the first cutting and oats is excellent, although harvesting and curing f the first cur barley on unabandoned acreage promise better yields than anticipated

## Changes in Cost of Living November 1934 to March 1935 Increase of $1.8 \%$ During Period Reported by

 United States Department of LaborThe cost of living in the larger cities of the United States increased $1.8 \%$ in the four-month period from November 1934 to March 1935, according to the index of the Bureau of Labor Statistics of the U.S. Department of Labor, Secretary Perkins announced June 20 . The Bureau's index of the cost of goods purchased by the families of wage earners and and lower-salaried workers for March 1935 was 140.3 , based on costs in 1913 as 100, while for November 1934, the index was 137.8. The increase was caused by advances in the cost of all groups of items with the exception of rent, Miss Perkins noted. The survey upon which these figures are based covers 32 cities, each with a population of over 50,000 persons, scattered throughout the United States. Secretary Perkins continued:
Increases in the total cost of goods purchased by wage-earners and lowersalaried workers are shown in all cities except Birmingham, Portland, Me. and San Francisco. In all three cities the decrease was very slight.
Food, which rose by $5.9 \%$ on the average in the large cities of the United States, showed more substantial increases than any other group of compood costs rose in each of the 32 cities with the exception of Portand, Me., increasing as much as $13.5 \%$ in Cincinnati, and over $11 \%$ in Chicago and Indianapolis.
Clothing costs for the 32 cities combined showed a slight increase. Definite advances were shown in nine of the 32 cities. In Cincinnati and Cleveland, substantial increases were indicated. In connection with this rise and the large rise in food costs in these two Ohio cities, it should be remembered that the Ohio sales tax became effective during the period. Small decreases occure in clothing costs in most cities. The greatest decline shown was in Washington, D. C., where clothing prices fell by $1.7 \%$.
decrease decrease being less than 0.2 of $1 \%$. The change was very slight in most cities, the greatest decline being $1.2 \%$ in San Francisco. Ten of the $3.3 \%$. Now increases, with Detroit showing by far the greatest rise, Sharp declines city showed as much as a $2 \%$ increase.
more, the first, baltidrop in coal prices. certain cities were offeet by large in other, cities, the net change for in country as a whole being an advance of 0.3 of $1 \%$
On the average, the house furnishings and miscellaneous groups showed slight increases. No very substantial changes were noted
An announcement in the matter by the Department of Labor said:
These index numbers were constructed by pricing the commodities and services most important in the spending of wage-earners and lower-salaried workers, as shown by a study made in 1918-19. A new study of family day consumption more completely
Pending this basic change in the consumption weights, plans for revision of the indexes were undertaken at Secretary Perkins' request by the Committee on Government Statistics and Information Services sponsored by he American Statistical Association and the Social Science Research Council, and were completed by the Bureau of Labor Statistics.
In accordance with this plan the Bureau has revised the method used in calculating the index for a given city to allow the inclusion of prices of a much larger number of foods than were used previously, and to take account of the fact that in pricing a fixed bill of goods the proportion of the total cost represented by a given group of items changes from time to time with changes in the relative cost of goods of different types. The combined index for the larger cities of the United States is based on the data for the 32 cities weighted according to the population of the Metropolitan areas
here retail price information is collected, and of adjacent metropolitan areas where prices move in a similar fashion.
It is the intention of the Bureau of Labor Statistics to publish an index per-sarners and ower-salaried workers for July 15 1935, and quarterly thereafter.
Table I following, shows, by cities, the percentage change from November 1934 to March 1935 for the various group of items entering into the expenditures of wage-earners and lower-salaried workers' families.

Table II shows the changes that have occurred for the individual cities in the cost of each group of items and of al items combined since the years 1923-25. An average of these years is used as the base.
ABLE I-PER CENT OF CHANGE FROM NOVEMBER 1934 TO MARCH
1935 INTHE COST OFGOODSAND SERVICESPURCHASED BY WAGE-
EARNERS AND LOWER-SALARIED WORKERS IN THE EARNERS AND LOWER-SALARIED WORKERS IN THE LAR WAGE-
CITIES OF THE UNITED STATES BY GROUPS OF ITEMS.

|  | $\begin{aligned} & \text { All } \\ & \text { Items } \end{aligned}$ | Food | $\begin{aligned} & \text { Cloth- } \\ & \text { ing } \end{aligned}$ | Rent | Fuel and Light | House Fur- nishing Goods | Miscellaneous |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Atlantic Area- |  |  |  |  |  |  |  |
| Boston. | +1.1 | +4.1 | -0.8 | -0.6 | a | -0.6 | -0.1 |
| ${ }_{\text {Nuf }}$ Nutalo- | $+2.1$ | +8.3 | -1.1 | -0.2 | -0.1 | +1.0 | . 1 |
| Philadelph | +1.7 +0.9 | +4.2 +4.3 | +1.4 | -0.6 | +0.9 +0.4 | $\pm 1.5$ | +0.9 +0.9 |
| Pittsburgh | +1.8 | +5.7 | +0.4 | -0.6 | +0.4 | +0.1 +1.2 | -0.3 +0.2 |
| Portland, | -0.6 | +0.4 | -1.4 | -1.0 | -0.4 | -0.3 | +0 |
| Scranton. <br> South Atlantic ATe | +1.3 | +5.0 | -1.1 | -0.5 | -0.8 | -0.2 | +0.3 |
| Atlanta | $\pm 1.0$ | +6.9 | -0.9 | +0.4 | -5.3 | -0.2 | +0.2 |
| Sackimore | $\pm 1.3$ | +5.9 | -0.5 | -0.8 | -5.4 | +0.8 |  |
| Norfolk | +0.9 +1.3 | +3.4 +6.6 | -0.1 | +0.8 | +0.5 | +1.2 | . 5 |
| Richmo | +1.7 | + +6.5 | -0.7 | -0.6 | b | -0.5 | -0.2 |
| Savannah | +0.8 | +5.3 | $=0.5$ | $=0.6$ $=0.4$ | - ${ }_{\text {b }}$ | +2.1 +1.1 | +0.2 +0.9 |
| Washington. North Cent | $+1.6$ | $+6.7$ | $-1.7$ | +0.5 | -0.4 | +1. | -1.6 |
| Chicago | +3.7 | +11.2 | +1.7 | +0.1 | +1.1 | +0.2 | -0 |
| Cincinn | +4.7 | +13.5 | $+3.0$ | $-0.2$ | +2.3 | $+2.3$ | 0.2 |
| Clevelan | $+3.3$ |  | +2.6 | $-0.2$ | +0.8 | +2.9 | +1.3 |
| Detroit. | +2.5 +3.4 | +7.2 +11.2 | -0.6 | +3.3 | - ${ }^{\text {a }}$ | -0.7 | +0.4 |
| Kansas Cit | +0.6 | +11.2 | -0.8 | $\xrightarrow[-0.3]{\text { a }}$ | 0.3 +0.2 | $\pm 0.1$ | +1.4 |
| Minneapoli | +1.8 | +6.6 | $-0.1$ | b | $\underline{+0.4}$ | $\underline{+0.2}$ | -0.1 |
| St. Louls | +2.7 | +8.1 | $+0.2$ | $-0.4$ | +3.8 | +1.4 | -0.3 |
| South Central Area- |  |  |  |  |  |  | a |
| Houston. | -0.7 | +0.8 | -0.3 | +1.1 | -2.1 | -1.3 | -2.6 |
| Memphi | +1.1 | +4.8 +5.6 | -0.1 | $\pm 1.6$ +0.3 | $\pm$ | +0.1 | -0.3 |
| Mobile | +1.4 | +6.3 | ${ }_{-0.3}^{+0.2}$ | $\underline{+0.3}$ | +0.2 +0.5 | -1.4 | -1.3 -0.5 |
| New Orleans. Western Area | +1.2 | $+7.2$ | $-0.8$ | -1.1 | $+1.5$ | +1.6 | - 3.2 |
| Denver. | $+2.8$ | +8.2 | +1.2 | -0.6 | -1.5 |  |  |
| Los Angel | +1.6 | +5.1 | +0.2 | +0.2 |  | $+1.5$ | +0.5 +0.3 |
| Portland, Oreg | +1.7 |  |  | +0.6 | +0.1 | -1.3 | +1.7 |
| San Francisco | -0.4 | +2.7 | -0.2 | -1.2 | +0.4 | +1.5 | -1.0 |
| tti | +1.6 | +6.3 | -0.3 | -0.2 | -0.6 | +0.2 | +0.3 |
| Average United States_\| | +1.8 | +5.9 | +0.2 | -0.2 | +0.3 | $+0.6$ | +0.1 |

[^2]TABLE II-INDEXES OF THE COST OF GOODS AND SERVICES PURCHASED BY WAGE-EARNERS AND LOWER-SALARIED WORKERS
IN THE LARGER CITIES OF THE UNITED STATES BY GROUPS OF
ITEMS, MARCH 1935

|  | $\underset{\text { Items }}{\text { All }}$ | Food | $\begin{gathered} \text { Cloth- } \\ \text { ing } \end{gathered}$ | Rent | $\begin{aligned} & \text { Fuel } \\ & \text { and } \\ & \text { Light } \end{aligned}$ | House Futnishing | Miscellaneou |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Atlanttc Area- |  |  |  |  |  |  |  |
| Boston. | 82.9 | 76.7 | 83.3 | 76.5 | 88.5 | 76.3 | 98.6 |
| Butfalo- | 81.6 | 79.1 | 75.7 | 64.2 | 100.7 | 79.6 | 98.6 99.0 |
| Philadelph | 81.5 80.3 | 80.5 80.3 | 78.4 73.7 | 75.5 65.2 | 82.0 | 72.6 | 98.2 |
| Pittsburgh. | 79.2 | 78.1 | 76.6 | 6 | 85.5 99.2 | 74.8 | ${ }_{96.0}^{95.2}$ |
| Portland, M | 83.9 | 75.4 | 80.8 | 77.7 | 88.4 | 85.2 | 103.3 |
| Scranton. South Atlantic Area- | 81.7 | 75.1 | 79.4 | 74.3 | 88.4 | 88.5 | 103.3 98.1 |
| Atlantic. | 78.4 | 76.8 | 80.5 | 56.0 | 72.0 | 84.9 |  |
| Baltimore | 83.9 | 81.8 | 79.3 | 70.1 | 87.1 | 74.3 | 103.6 |
| Jacksonvi | 77.8 | 74.1 | 78.3 | 54.0 | 90.9 | 78.6 | 91.0 |
| Norfolk | 83.2 8.9 | 77.2 | 84.1 | 62.8 | 84.1 | 80.7 | 103.0 |
| Savannah | 80.1 | 78.3 | 83.3 81.5 | 68.7 58.6 | 81.5 82 | 86.7 | 99.5 |
| Washington, D. C. | 85.3 | 88.6 | 76.6 | ${ }_{84.2}^{58.6}$ | 88 | 81.5 78.4 | 94.8 97.1 |
| Chicago - | 76.2 | 81.8 | 71.8 | 49.8 |  |  |  |
| Cincinnat | 85.2 | 83.2 | 77.2 | 72.8 | 108.1 | 82.9 | ${ }_{97.2}^{98.5}$ |
| Clevela | 81.3 | 79.3 | 79.4 | 56.9 | 99.7 | 74.8 | 102.6 |
| Detroit. | 73.6 | 76.8 | 77.6 | 48.0 | 81.5 | 75.6 | 90.1 |
| Indianapolis | 79.1 | 78.1 | 74.2 | 55.7 | 89.9 | 79.1 | 94.6 |
| Kansas City | 80.4 81.1 | 81.6 83.4 8 | 76.0 76.9 | 58.1 | 82.6 | 74.0 | 97.9 |
| St. Louis.- | 81.1 81.4 | 83.4 83.6 |  |  |  | 78.9 80.3 | 94.1 |
| South Central Area |  |  | 77.9 | 55.2 | 91.3 | 80.3 | 100.3 |
| Birmingham | 73.0 | 68.7 | 82.3 | 44.0 | 81.3 | 74.1 | 91.5 |
| Mouston- | 79.4 | 77.9 | 73.4 | 63.6 | 74.1 | 80.3 | 95.6 |
| Mobile | 79.5 82.2 | 78.7 75.7 | 83.5 86.6 | 53.2 63.0 | 86.6 71.9 | 83.1 | 95.5 |
| New Orleans. | 82.0 | 83.4 | 75.6 | ${ }_{71.1}^{63.0}$ | 78.7 | 81.0 81.4 | 100.1 90.9 |
| Denver. | 81.2 | 85.7 | 76.4 | 55.3 | 78.2 | 82.5 |  |
| Los Angeles | 75.3 | 74.6 | 80.9 | 44.3 | 103.1 | 73.0 | 97.6 91.3 |
| Portland, | 78.8 84.2 | 77.6 82 | 77.4 85 | 51.0 | 82.4 | 77.4 | 97.6 |
| Seatt | 84.5 | 82.2 89.0 | 85.5 81.9 | 70.0 60.7 | 82.2 91.5 | 78.0 82.7 | ${ }_{95.7}^{98.1}$ |
| Average United States_\| | 80.5 | 79.6 | 77.9 | 62.6 | 89.6 | 76.0 |  |

A previous report of the Department of Labor covering the changes in the cost of living from June to November 1934 was given in the "Chronicle" of Jan. 19 1935, page 371.

## Business Condition in Mineapolis Federal Reserve District-Only Seasonal Variations Noted from April to May

Stating that the level of business in the Ninth (Minneapolis) District "apparently remained in May at the level of April aside from seasonal variations," the Federal Reserve Bank of Minneapolis, in its June 27 "Monthly Review," continued
Some of our adjusted indexes rose and others fell, but there was no clearly defined trend. Increases occurred in the adjusted indexes of department store sales, country lumber sales, and country check clearings. ... Business in the district continued to run at higher levels than a year ago, according to latest available reports.

Retail trade in all sections of the district was in larger volume during May than a year ago, and city department store sales were larger in the first half of June than in the corresponding period last year. As in eariter months of the year, the increase in retail trade was more pronourtent store rurates during May were only $2 \%$ larger than in May last year, whereas rural department store and general store sales were $9 \%$ ahead of last year's volume. The largest increases occurred in Montana, South Dakota, and central and northeastern Minnesota
The crop situation in the Ninth Federal Reserve District as it existed on June 1, for both winter and spring sown crops, was much better than last year on the same date, and in general, a lithe better than the avends itill the 10 years, 1923-1932. On the other hand, pastures and hay despite the showed the effect of the extreme drouth of previous seaso still somewhat almost normal rainfall so far this year, and on June 1 w below the average condition for the 10 years, 1923-1932.

## Business Conditions in San Francisco Federal Reserve <br> District-Activity During May Below April

Twelfth (San Francisco) District business was somewhat less active in May than in April, the Federal Reserve Bank of San Francisco announced June 26. The Bank said that "industrial output declined and measures of trade turned downward during the month." The Bank continued in part: In the Pacific Northwest, industrial operations were sharply curtailed by the strike of lumber mill workers and loggers in the Douglas fir area. Despite an increased output of lumber in the west pine region, this Balk's seasonally adjusted index of lumber productor for between April and May from $53 \%$ of Dependent industries were adversely affected. In other sections of the District, after allowance for a more than seasonal no material change in canning which followed unusual activity in Aprible data. Operations at output of other industries
 was somewhat greater than in the preceding month.

Excepting slight damage by frosts and some shortage in rainfall in the Pacic Norther weather conditions favored the growth of crops during Pay Although current estimates are subject to considerable revision as the season progresses, the present outlook is for larger grain and field crops than in 1934. The supply of citrus fruits is expected to be unusually large, but forecasts indicate a smaller output of deciduous fruits this year than last. Forage on livestock ranges was plentiful during May, while there was a smaller number of animals grazing than in most other recent years. Prices of farm products fluctuated with little net change from mid-May to mid-June at levels considerably higher than a year earlier.

## Decrease of $0.2 \%$ in June from May in Cost of Living of Wage-Earners F <br> Conference Board <br> Declines in the prices of foods, clothing, and coal out-

 weighed advances in rents and sundries, bringing the cost of living of industrial wage-earners down $0.2 \%$ in June from May, according to the monthly survey of the National May, accordong Corence Board issued July 9 . This was the Industrial cond monthly decline, after an extended rise from December 1934. June living costs averaged $4.9 \%$ above those of last 1934. Jon year, 13.6 \% higher than 1929 . The Conference Board's survey continued:Food prices declined $1.1 \%$ from May to June but were $13 \%$ higher than in June 1934, 27.2\% higher than in June 1933, and 20.6\% lower than in June 1929.
Rents continued their upward trend, rising $0.4 \%$ from May to June hey were $8.2 \%$ above the level of a year ago, $10.3 \%$ above that of June 933 , and $24 \%$ below that of June 1929.
Clothing prices were $0.7 \%$ lower in June than in May, $3.6 \%$ lower than in June 1934, $20.9 \%$ higher than in June 1933, and $24.1 \%$ lower than in June 1929.
Coal prices showed a further seasonal decline of $0.2 \%$. They were $2.7 \%$ ower than a year ago, but $5.5 \%$ higher than two years ago, and $9.3 \%$ lower than in June 1929.
The cost of sundries rose $0.2 \%$ from May to June, in consequence of an ncrease in the index of carfare and higher prices of smoking material. The cost of sundries as a whole averaged $0.2 \%$ higher than a year ago
higher than two years ago, but $5.7 \%$ lower than in June 192.9 cents as
The purchasing value of the May 137.4 cents in June 1933, 100.8 cents in June 1929, and 100 cents in 1923.

| Item | Relative Importance in Family Budjet | Index Numbers of the Cost of Living $1923=100$ |  | Per Cent Increase ( + ) or Decrease $(-)$ from May 1935 to June 1935 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { June } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1935 \end{aligned}$ |  |
| Food * | 33 | 84.2 | 85.1 | -1.1 +0.4 |
| Housing | 20 | 69.9 74.5 | 69.6 75.0 | +0.4 +0.7 |
| Clothing |  | 78.5 | 78.9 | $-0.6$ |
| Men's ${ }_{\text {Women's }}$ |  | 78.4 70.6 | 71.1 | -0.7 |
| Women's Fuel and light | 5 | 83.7 | 83.9 | $-0.2$ |
| Fuel and light........ |  | 80.7 | 80.9 898 | -0.2 |
| Gas and electricity Sundries | 30 | 89.8 92.7 | 89.5 92.5 | $+0.2$ |
|  |  |  |  |  |
| Weighted avge, of all items- Purchssing valina of dollar | 100 | 120.9 | 120.6 | +0.2 |

* Based on food price indexes of the United States Bureau
June 18 1935, and average of May 7 1935. and May 211935 .


## Changes in Cost of Living in United States and 29 Foreign Countries <br> Conference Board

The cost of living has declined from 1929 to the first quarter f 1935 to a smaller extent in the British Isles, France, Norway and Sweden than in the United States, according Norway and Sweden than in the to a comparison of cost ortional Industrial Conference Board. issued July On the other hand, it is stated, living costs have decined
to a greater extent than in the United States in the Neth-
erlands, Switzerland, Germany, Belgium and Italy. The report of the Conference Board continued:
Living costs in the United States are approximately $18 \%$ below those of 1929. The greatest decline was reported fr
index is approximately $49 \%$ below that of 1929 . costs increased above 1929 .
In several instances the data cover only a single city, usually the capital of the country. The composition and weighting of the various items composing the index differ to a considerable extent in the various countries, the Conference Board points out, but adds that with these qualifications the comparison represents a rough measure of the relative change in the cost of living in foreign countries for the past six years.
Countries in which the cost of living has dropped less than in the United


In New Zealand the drop was the same as in the United States.
Countries in which the drop from the 1929 level was farther than in the


Further Seasonal Decline Noted in New York State Factory Employment from Mid-May to Mid-JuneNew York State
Employment in New York State factories declined 1.4\% from the middle of May to the middle of June, and total payrolls dropped $1.2 \%$. According to a statement issued July 10 by Industrial Commissioned Elmer F. Andrews, seasonal decreases in both employment and payrolls are customary in June, but the decreases this June were somewhat greater than usual. The average changes, as shown by the movement for the last 20 years, are decreases of $0.5 \%$ in employment and $0.2 \%$ in payrolls, Mr. Andrews said, continuing:
Further seasonal cuts in employment in the clothing industries and curtailment in some of the metals and machinery industries accounted for most of the decline. Further gains in employment were noted among brick plants and structural and architectural iron concerns.
The decreases during June lowered the Labor Department's index of factory employment to 72.7 and the index of factory payrolls to 60.5 . Both indexes are computed with the average for the three years $1925-1927$ taken as 100 . Compared with the same period of last year, the number of persons employed this June was $2.2 \%$ higher and the total amount of payrolls was $6.1 \%$ larger.
Reports from 1,609 representative factories located throughout the State form the basis for this analysis. These factories report each month to the New York State Labor Department's Division of Statistics and Information, which is under the direction of Dr. E. B. Patton. During the middle week of June they employed 339,277 persons on a total weekly payroll of $\$ 8,121,756$.
The percentage changes in employment from May to June in the last 21 years are given in the following table


Metal Industries Report Further Decrease
The metal products and machinery industries reported a decrease of $1.8 \%$ in employment in June, following a slight decline of $0.1 \%$ in May. All divisions in this group, except structural and architectural iron and instru ments and apoliances, operated with somewhat curtailed forces. Further large gains in forces were noted at some plants fabricating structural and architectural iron and steel work, also in factories making metal window and door frames. Fairly large increases in employment in several concerns making instruments and appliances caused most of the gain in this group. Some machinery and electrical apparatus concerns reported good increases or held the forces they had in May; curtaiment in one large plant caused the group to register a decline. Fairly large gains and losses in the number employed were noted in iron sroup as a whole reporting a decrease of $1 \%$. Further cuts in the forces of a few large factories making autore factories maintained soased most of he decine of, , employment at the ame level as eported slightare in morce of one large shop. Fairly large gains in emptoyment in several railway equip ment shops wese and by decreases in the forces at others. Brass, copper and aluminum plants reported
small decrease.

> Seasonal Curtailment Continues in Clothing Industry

The usual seasonal duiness continued in the clothing industries in June. Many manufacturers of women's dresses, coats and suits were closed down. Some coat manufacturers took on a few workers, in preparation for the fall season, beginning in July. Seasonal shick shops. Most makers of men's shirts and collars reported cuts in forces, although several large firms kept operations at the fairly high level of the last two months. Almost all millinery and women's underwear concerns reported further cuts in forces. Laundries and dry cleaning plants held the slight increases reported in May and in come cases took on a few workers.

The textile Sight Decrease in Employment in Textile Industries June, following a $1.9 \%$ drop in May A further $0.8 \%$ in employment in cotton goods mill caused most of the decrease of over $5 \%$ in that group of manufacturers; some mills in the group were operating with as large forces as at any time this year. Fairly large cuts in employment in several mills caused a decline in the miscellaneous textiles group. Partial closing of two broad silk mills caused a drop in the silk and silk goods division. Woolen and worsted mills reported slight changes in employment. Fairly large increases and decreases in employment were reported among the knit goods milis; gains in a few sweater, knit goods and knit underwear mille resulted in a net increase of almost $1 \%$ in that group.

Seasonal Gains and Losses in Other Industry Groups
The food and tobaceo industries reported an increase of $2.7 \%$ in forces. Large seasonal gains in employment and payrolls in fruit and vegetable canneries accounted for a good part of the increase. Recovery from strike in the baked goods division. A downward tendency gas in employment candy factories, while almost all beverage tendency was apparent in most gains in both employment and payrolls.

The chemicals, oils and paints industries reported a gain of $1 \%$ in employment. All divisions of the group except drugs and chemicals reported net increases. Shoe factories reported large cuts in employment, and in a few instances fairly large gains in forces, with the group registering a slight loss. Most miscellaneous leather goods manufacturers reported slight curtailment, while canvas goods and awning manufacturers continued to be and some manufacturers of leather gloves were starting work on fall orders and therefore added workers to their payrolls.

## Employment and Payrolls Lower in New York City

Employment in New York City factories declined $2.7 \%$ and payrolls dropped $2.3 \%$ from May to June. Seasonal curtailment in the clothing industries caused most of the decrease. All divisions of the clothing group except laundering, cleaning and dyeing plants reported cuts in forces. The metals eniployed. slight net losses in employment at brass, copper and aluminum plants, sheet metal and hardware and machinery and electrical apparatus concerns ond gains in the forces of instruments and appliances, structura and architectural iron plants and railway repair shops.
tile concerne text tile concerne reported slight cuts in forces. All divisions of the chemicals, oils and paints group and of the stone, clay and glass industries, except furriers in most pottery, reported net gains in employment. Manufacturing their forces and in employment in haneous leather goods concerns reported a slight loss beverage plants and tobacco group, gains in the forces of beverage plants and band factories

## More Employed in Some Cities

Three of the up-State industrial centers reported more factory workers employed in June and three reported fewer. Buffalo, Albany-SchenectadyTroy and Utica showed decreases in employment ranging from 1 to $3 \%$, accompanied by payroll cuts of from 3 to $5 \%$. In each of these cities the metal industries contributed to the decline, although in Utica the textile mills laid off about as many workers as the metal plants. In Syracuse and Binghamton small increases in employment and payrolls were reported in almost all industries, while in Rochester the men's clothing factories reported sharp incteases in payroll compared to the relatively low amounts reported in May.
The percentage changes from May to June in employment and payrolls by districts are given below:

| Cuty | May to June 1935 |  |
| :---: | :---: | :---: |
|  | Employment | Payrolls |
| Albany-Schenectady-Tr | $\square 2.1$ | -5.3 |
| Butfalo .--------- | +0.5 +3.3 | +2.2 |
| Rochester. | +1.1 | + +3.2 |
| Syracuse | $+0.7$ | +1.3 |
| Uew York City | $-1.3$ | -4.8 |
| New York Clty | $-2.7$ | -2.3 |

Employment and Wages in Pennsylvania Anthracite Collieries
The number of workers on the rolls of Pennsylvania anthracite companies increased $6 \%$ and wage disbursements nearly $33 \%$ from the middle of May to the middle of June, according to indexes compiled by the Federal Reserve Bank of Philadelphia from reports to the Anthracite Institute by 32 companies employing some 78,900 workers whose earnings amounted to approximately $\$ 2,665,000$ a week. In an announcement issued by the Philadelphia Reserve Bank it was also stated:

Employee-hours actually worked in June in the collieries of 26 companies showed a gain of $34 \%$, following a small decline the month before. These marked increases reflect increased productive activity as indicated by the volume of coal mined since the middle of May.
The index of employment advanced from $52.4 \%$ of the 1923-25 average in May to 55.6 in June and that of payrolls rose from 41.8 to 55.5 in the same period. Compared with a year ago, the employment index showed ect of $24 \%$. Detailed comparisons follow:
Prepared by the Department of Research and Statistics of Federal Reserve Bank of Philadeiphia. 1923-25 A verage equals 100


Crop Report of Bank of Montreal-Hot Weather Beneficial to Crops in Prairie Provinces of Canada
Crops in the Prairie Provinces of Canada have benefited by the hot weather which has prevailed and in general moisture conditions are satisfactory, exceptions being in southern Alberta and western Saskatchewan, where grain is adversely affected by drought," according to the weekly crop report of the Bank of Montreal, issued July 18. "In scattered areas there has been some damage from hail and reports indicate that rust continues to develop in southern Manitoba and southeastern Saskatchewan." The report continued:
In Quebec, the growth of all crops continues to be satisfactory and an average harvest is anticipated. In Ontario crop conditions generally are average harvest is anticipated. In Ontario crop conditions generally are
satisfactory, although excessive precipitation has caused some lodging of satisfactory, although excessive precipitation has caused some lodging of
grain and hay. Cutting of Fall wheat will begin next week. In the grain and hay. Cutting of Fall wheat will begin next week. In the
Maritime Provinces the weather continues favorable to crop growth British Columbia, warm weather following heavy rains has prowoted th growth of all crops and improved the outlook.

Sugar Consumption by 14 European Countries Increased During Period from September 1934 Through May 1935
Consumption of sugar in the 14 principal European countries during the first nine months of the current crop year September 1934 through May 1935, totaled $5,524,387$ long tons, raw sugar value, as against $5,380,293$ tons consumed tons, raw sugar value, as against $5,380,293$ tons consumed
during the similar period last season, an increase of 144,094 tons, or $2.7 \%$, according to European advices received by Lamborn \& Co. The firm on July 16 stated:
The 14 countries included in the survey are Austria, Belgium, Bulgaria, Czechoslovakia, France, Germany, Holland, Hungary, Irsh Free State Italy, Poland, Spain, Sweden, and the United Kingdom
Sugar stocks on hand for these countries on June 11935 approximated $3,427,000$ tons as compared with $3,159,000$ tons on the same date last year an increase of 268,000 tons or approximately $8.5 \%$

Sowings of sugar beets for these countries during the current season are of 165,600 , sugar crop of $6,405,000$ long tons, raw sugar value.

## Decrease Noted in World Coffee Deliveries from July 1 1934 to June 30 1935-Smallest Since 1928-29 Crop

 YearWorld coffee deliveries to consumption during the crop year July 11934 to June 301935 were the smallest since the 1928-1929 season, amounting to 22,679,955 bags, according to the New York Coffee and Sugar Exchange, Inc., a decrease of $1,772,505$ bags, or $7.2 \%$ when compared with deliveries during the 1933-1934 year, which totaled 24,452,460 bags. The Exchange on July 10 further announced:
Brazil's share aggregated 14,859,421 bags against $16,062,870$ bags during the previous season, while other countries totaled $7,820,534$ bags against $8,389,590$ bags, showing the former off $7.5 \%$ while the latter are $6.8 \%$ behind last year.
United States deliveries for the year were $11,561,955$ bags compared with $12,092,460$ bags during the previous period, a loss of $4.4 \%$. United States deliveries of Brazilians were off $10.2 \%$, while deliveries of coffees from countries "other than Brazil" increased $10.4 \%$. Brazil's totaled $7,768,421$ bags against $8,654,870$ bags, while others were $3,793,534$ bags against $3,437,590$ bags during the $1933-1934$ year.
European areas reported distribution of $9,981,000$ bags against $11,122,000$ bags during the previous season, a drop of $10.2 \%$. Brazilian deliveries fell from $6,170,000$ bags to $5,954,000$ bags this season, a drop of $3.5 \%$, while deliveries of coffees from "other than Brazilian"" sources were $4.027,000$ bags this year against $4,952,000$ bags a year ago, a decrease of $18.7 \%$. Brazilian deliveries to "other than United States or European points", dropped from $1,238,000$ bage to $1,137,000$ bags this season, a decrease of $8.2 \%$.

## Lumber Movement Slumps in Holiday Week

Due largely to the holiday and the usual mid-year shutdowns, lumber production during the week ended July 61935 was the lowest reported since the week ended Jan. 5, also a holiday week; shipments and new business booked were the lowest of the year to date. During the week shipments were $5 \%$ above output; new business was $1 \%$ in excess. But total production gained $41 \%$ over that of the corresponding week of 1934 ; shipments were $51 \%$ heavier, and new business was $63 \%$ heavier than during the 1934 week. These comparisons are based upon reports to the National Lumber Manufacturers Association from regional associations covering the operations of 614 leading hardwood and softwood mills. During tho week ended July 6 these produced $130,000,000$ feet; shipped, $136,630,000$ feet; booked orders of $131,384,000$ feet. Revised figures for the preceding week were: Mills, 633; production, 170,120,000 feet; shipments, $177,284,000$ feet; orders received, $168,638,000$ feet. The reports further disclosed:
of reporting softwood regions, Southern pine, West Coast and California redwood reported orders above production during the week ended July 6. Total softwood orders were $0.4 \%$ above production; hardwood orders, $9 \%$ above hardwood output. Softwood shipments were $3 \%$ above production. All regions reported orders and also shipments above those of corresponding week of 1934, softwood orders showing gain of $61 \%$; hardwood orders, gain of $90 \%$ over last year.
Identical softwood mills reported unfilled orders on July 6 as the equivalent of 33 days' average production and stocks of 133 days' production, compared with 28 days' and 162 days' a year ago.

Forest products car loadings totaled 22,040 cars during the holiday week ended July 6 1935. This was 6,455 cars below those loaded during the preceding week; 4,667 cars above those of corresponding week of 1934, and 189 cars above those of similar week of 1933.
Lumber orders reported for the holiday week ended July 61935 by 520 softwood mills totaled $120,786,000$ feet, or $0.4 \%$ above the production of the same mills. Shipments as reported for the same week were $124,441,000$ feet, or $3 \%$ above production. Production was $120,246,000$ feet.
Reports from 113 hardwood mills give new business as $10,598,000$ feet, or $9 \%$ above production. Shipments as reported for the same week were
$12,189,000$ feet, or $25 \%$ above production. Production was $9,754,000$ feet.

Unfilled Orders and Stocks
Reports from 710 mills on July 61935 give unfilled orders of $827,622,000$ feet and gross stocks of $3,726,821,000$ feet. The 507 identical softwood mills report unfilled orders as $733,729,000$ feet on July 61935 , or the equivalent of 33 days' average production, compared with $639,163,000$ feet,
or the equivalent of 28 days' average production on similar date a year ago.

Identical Mill Reports
Last week's production of 512 identical softwood mills was $117,852,000$ feet, and a year ago it was $81,627,000$ feet ; shipments were, respectively, 14,021,000 feet and $83,177,000$ feet; and orders received, $120,035,000$ feet and $74,368,000$ feet. In the case of hardwods, 1 feet and $9,056,000$ feet shipments, $12,1+1,000$ feet and $6,963,000$ feet, and orders, $10,562,000$ feet and $5,569,000$ feet.

## Automobile Financing During May 1935

A total of 312,186 automobiles were financed in May on which $\$ 113,601,251$ was advanced, compared with 320,855 on which $\$ 118,663,435$ was advanced in April, the Department of Commerce reported on July 8.
Volume of wholesale financing in May was $\$ 135,510,277$, as compared with $\$ 163,235,442$ in April.

Monthly statistics on automobile financing, based on data reported to the Bureau of the Census by 456 identical organizations, are presented July to December 1933: we also show data for 282 identical organizations for January to May 1935 and January to December 1934 and 1933.

| $\begin{gathered} \text { Year } \\ \text { Mand } \\ \text { Month } \end{gathered}$ | $\begin{aligned} & \text { Tholesale } \\ & \text { Financtig } \\ & \text { Volume } \\ & \text { In Dollars } \end{aligned}$ | Retail Financtn |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | New Cars Financed |  |
|  |  | $\begin{aligned} & \text { Num } \\ & \text { of C } \end{aligned}$ |  | Number of Cars | $\begin{aligned} & \text { Volume } \\ & \text { in Dollars } \end{aligned}$ |
|  |  | tzations |  | 68,46482,570 | \$37,194,801 <br> 44,410,740 |
| 1935 |  | $\begin{aligned} & 159,094 \\ & 187.566 \\ & 187 \end{aligned}$ |  |  |  |
| Jebrua |  |  | \$59,105,614 <br> 69,873,418 |  |  |
| arch | $149,057,1$ $163,235,4$ |  | 118,663,4 | - | $63,953,950$ $75.622,300$ $70,175,835$ |
| Apray | 135,510,27 | b312,1 | 113,601,2 | 127,201 |  |
|  | \$652,519,191 1 | 1,249,800 | 3461,320,61 | 538,816 | \$291,35 |
|  | $\begin{array}{r} 36,577,358 \\ 66,51,490 \\ 104,59,190 \\ 122,97,488 \\ 125,529,739 \end{array}$ |  |  | $\begin{aligned} & 35,691 \\ & 56,455 \\ & 86,880 \end{aligned}$ | $\begin{aligned} & 19,841,711 \\ & 30,223,621 \\ & 0,2020 \end{aligned}$ |
|  |  |  | $\begin{aligned} & 36,533,359 \\ & 47,623,890 \\ & 72,520,725 \end{aligned}$ |  |  |
|  |  |  | $91,849,963$ <br> $103,794,935$ | 110,988125,354 | $47,838.975$61.458 .60$69.801,775$ |
|  |  | $\begin{aligned} & 245,1937 \\ & 273,520 \\ & 273,50 \end{aligned}$ |  |  |  |
|  | \$452,22 |  | \$352,322,87 | 413,368 | \$229,164 |
|  | $104,422,741$ <br> $92,06,965$ <br> $86,746,755$ <br> $56.843,511$ <br> $46,495,811$ <br> $30,556,373$ <br> $37,951,278$ | 189,656  <br> 2695  <br> 265,147  <br> 145,799  <br> 190.236  <br> 196440  <br> 1 162,783 <br> 133,103  | $\begin{array}{r} 103,450,110 \\ 99,630,687 \\ 91.618,666 \\ 70,303,368 \\ 71,501,317 \\ 58,085,294 \\ 46,262,603 \end{array}$ | 128,794 <br> 109,302 <br> 80,653 80,003 63,749 46,013 | $70,900,335$67,034990$69,822,255$ <br> 6.020 $44,599.299$$44,130,425$ $34,81,719$$25,598,662$ |
|  |  |  |  |  |  |
| Augu |  |  |  |  |  |
| Oc |  |  |  |  |  |
| Nove |  |  |  |  |  |
|  | 3907,314,729 | 2,418,699 | 8893,174,917 | 1,045,434 | 8576,112,369 |
|  | 60,705,795 <br> $39,776,604$ 18,364,889 Identical orga |  | 868,5 |  |  |
| Augus |  | 211,708 | $\begin{aligned} & 7,813,725 \\ & 65,665.515 \end{aligned}$ |  | $44,860,1024$ <br> $42.866,024$ <br> 37.140 .039 <br> $27.977,269$ <br> $18,486,989$ |
| Septemb |  |  |  |  |  |
| Octobe |  | $\begin{gathered} 105,584 \\ 108,68 \\ \text { taztoos } \end{gathered}$ | ${ }^{46,063,578} 3$ | 51,356 33,729 |  |
| December-....-- |  |  |  |  |  |
|  |  |  |  |  |  |
| 933 | s93,830,358 106,054,455 159,930,306 132,074,003 |  | \$56,151,891 | $\begin{aligned} & 66,193 \\ & 79,60 \end{aligned}$ | 5,936,838 |
| Febr |  | - 254.5039 | $95,48,296$$113,026,005$1 107,820,587 |  |  |
| March |  |  |  | $\begin{aligned} & 115,913 \\ & 135.811 \\ & 122,663 \end{aligned}$ |  |
|  |  | e293,693 |  |  |  |
|  | 55 | 1,177, | \$438,60 | 20,188 | 8281,126,949 |
| 硣 |  | $\begin{aligned} & 101,700 \\ & 124,349 \\ & 183,745 \\ & \hline 831,735 \\ & 259,120 \end{aligned}$ | $\begin{aligned} & 34,437,380 \\ & 45,377,552 \\ & 69,202,62 \\ & 87,998,272 \\ & 99,591,058 \end{aligned}$ | $\begin{array}{r} 34,426 \\ 52,772 \\ 84,30 \\ 107,925 \\ 122,155 \end{array}$ | $\begin{aligned} & 19,189,736 \\ & 29,290,038 \\ & 56,427,926 \\ & 57,772,0797,079 \end{aligned}$ |
| nua |  |  |  |  |  |
| March |  |  |  |  |  |
|  |  |  |  |  |  |
|  | \$444,920,456 |  | 8336,606,849 | 1,578 | \$222,67 |
|  | $90,294,039$ $85,107,739$$55,586,456$ 45,363,396 $29,729,762$$36,530,495$ |  |  |  |  |
|  |  |  |  | 106,041 | $65,092,674$$58,028,789$ |
| Augus |  |  |  |  |  |
| Septe |  | 179,886 | $67,209,428$$68,224,128$$55,303,319$ | (78.179 <br> 77.752 <br> 614.759 | $\begin{aligned} & 42,737,846 \\ & 42,73,846 \\ & 34.784,399 \\ & 24.761 .098 \end{aligned}$ |
| Octobe |  |  |  |  |  |
| Decemb |  | 18 | 43,789,120 | 4,505 |  |
|  | \$890,238,563 | $\overline{2,283,587}$ | \$853,431,268 | 1,014,664 | \$559,167,458 |
| 1933 |  | $\begin{array}{r} 92.083 \\ 87.512 \\ 101,456 \\ 132, .088 \\ 168,328 \end{array}$ |  | $\begin{aligned} & 35,546 \\ & 3,6.69 \\ & 38,39 \\ & 55,571 \\ & 75,525 \end{aligned}$ | $\begin{aligned} & 18,327,630 \\ & 16,842,415 \\ & 19,463,540 \\ & 28,225,585 \\ & 37,475,257 \end{aligned}$ |
| nuar |  |  |  |  |  |
| Marc |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 0 | 20,334,727 |
|  | 8181,201,003 | 581,467 | \$197,545,2 |  |  |
|  |  | 185,286 <br> 182,24 <br> 19,911 <br> 173,770 <br> 162,140 <br> 126,85 <br> 100,457 | 65,514,154 71,186,944 ${ }^{62}, 538,790$ $43,889,055$$33,124,069$ 33,124,069 |  |  |
| July |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | \$479,984,028 1,711,130 |  | 8596,453,758 | 728,571 | \$375,712,92 |


| $\begin{gathered} \text { Year } \\ \text { and } \\ \text { Month } \end{gathered}$ | Retall Ftnancing |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Used Cars Financed |  | Unclassified |  |
|  | Number | $\begin{aligned} & \text { Volume } \\ & \text { Vn Dollars } \end{aligned}$ | $\begin{aligned} & \text { Number } \\ & \text { of Cars } \end{aligned}$ | Volume in Dollars |
| mmary for 456 | antat | tons a | $\begin{aligned} & 3,453 \\ & 3,702 \\ & 5,753 \\ & 5,602 \\ & 5,523 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 1,260,431 \\ 1,355.033 \\ 1,855,782 \\ 2,038,731 \\ 1,962,523 \end{array}$ |
| 1935 | $\begin{array}{r} 87.177 \\ 101.24 \\ 144.84 \\ 144,84 \\ 174,75 \\ 179,462 \end{array}$ |  |  |  |
| er |  |  |  |  |
|  |  |  |  |  |
| $\begin{aligned} & \text { April_- } \\ & \text { May_- } \end{aligned}$ |  |  |  |  |
|  | 687.551 | 161,490,447 | 23,433 | \$8,472,500 |
| January | $\begin{array}{r} 71,607 \\ 75,283 \\ 104,369 \\ 129.298 \\ 143,073 \end{array}$ | 15,864,436 ${ }^{16,510,453} 2$ 28,859,676 32,156,212 | $\begin{aligned} & 2,699 \\ & \begin{array}{l} 2,747 \\ 3,977 \\ 4,268 \\ 4,893 \end{array} \\ & \hline \end{aligned}$ |  |
| February |  |  |  |  |
| March |  |  |  |  |
|  |  |  |  |  |
| Total | 523,613 | 8116,665,534 | 18,554 | \$6,492,65 |
|  | 135,875 <br> 136,726 <br> 131 <br> 131.905 <br> 106.057 <br> 112.425 <br> 95.466 <br> 83,892 | $30,679,003$$30,805,120$$30,153,258$$24,452,047$$26,011,360$$22,103,212$$19,652,395$ | $\begin{aligned} & 4,987 \\ & 4,869 \\ & 4,592 \\ & 3,526 \\ & 4, .512 \\ & 3,268 \\ & 3,198 \end{aligned}$ |  |
| July-5 |  |  |  |  |
| Septembe |  |  |  |  |
| October |  |  |  |  |
| Novem |  |  |  |  |
|  | 1,326,259 | \$300,521,929 | 47,006 | \$16,540,619 |
| 1933 |  |  | $\begin{aligned} & 4,072 \\ & 4,178 \\ & 3,805 \\ & 3,483 \\ & 2,678 \\ & 2,598 \end{aligned}$ |  |
| Juyust |  |  |  |  |
| eptemb |  |  |  |  |
| October |  |  |  |  |
|  |  |  |  |  |
| Summary |  |  |  |  |
| Januar | $\begin{array}{r}79,937 \\ 93,275 \\ 133,273 \\ 161447 \\ 165,507 \\ \hline\end{array}$ | \$18,954,622 ${ }_{31}^{22,606,788}$ 37,928,936 38,227,432 | $\begin{aligned} & 3,453 \\ & 3,702 \\ & 5,7,53 \\ & 5,162 \\ & 5,523 \\ & 5,523 \end{aligned}$ | $\begin{aligned} & \$ 1,260,431 \\ & 1,355,033 \\ & 1,855,782 \\ & 2.038,781 \\ & 1,962,523 \\ & 1,962 \end{aligned}$ |
| Februa |  |  |  |  |
| March |  |  |  |  |
| April: |  |  |  |  |
| Total (5 | 633,639 | \$149,002,313 | 23,433 | 88,472,500 |
| 1934. | $\begin{array}{r} 64,575 \\ 68.830 \\ 95.477 \\ 919.472 \\ 1132,072 \end{array}$ | $\begin{aligned} & 14,420,432 \\ & 15,197.698 \\ & 22,367,713 \\ & 26,694.438 \\ & 29,763,1110 \end{aligned}$ | $\begin{aligned} & 2,699 \\ & 2,747 \\ & 3,947 \\ & 4,968 \\ & 4,893 \end{aligned}$ | 827,212889,816$1,406,993$$1.531,685$$1,836,948$ |
| February |  |  |  |  |
| March |  |  |  |  |
| April |  |  |  |  |
| Total | 80,496 | \$107,443,416 | 18,554 | \$6,492,654 |
| June | 125,389 126,275 <br> 98,181 <br> 103,900 <br> 88,22 <br> 78 |  | $\begin{aligned} & 4,987 \\ & 4,869 \\ & 4,592 \\ & 3,526 \\ & 4, ., 12 \\ & 3,268 \\ & 3,198 \end{aligned}$ |  |
|  |  |  |  |  |
| August |  |  |  |  |
| Oectober |  |  |  |  |
| Noven |  |  |  |  |
|  | 1,221,917 | \$277,723,191 | 47,006 | \$16,540,619 |
| Total |  |  |  |  |
| January | $\begin{aligned} & 54,234 \\ & 5,2,76 \\ & 60,7625 \\ & 73,2627 \\ & 89,260 \end{aligned}$ |  | $\begin{aligned} & 2,303 \\ & 2,107 \\ & 2,102 \\ & 3,502 \\ & 3,250 \\ & 4,043 \end{aligned}$ |  |
| February |  |  |  |  |
| March |  |  |  |  |
| ${ }_{\text {Apria }}$ |  |  |  |  |
| Total (5 | 330,182 | 872,768,971 | 14,205 | \$4,441,569 |
|  | $\begin{array}{r} 96,741 \\ 9390 \\ 1031.161 \\ 101 \\ 91.618 \\ \hline 879498 \\ 74.458 \\ 65,392 \end{array}$ |  | $\begin{aligned} & 4,187 \\ & 4,032 \\ & 4,133 \\ & 3,780 \\ & 3,473 \\ & 2,678 \\ & 2,598 \end{aligned}$ |  |
|  |  |  |  |  |
| August |  |  |  |  |
| Septemb |  |  |  |  |
| November |  |  |  |  |
| Total (ye | 943,473 | \$208,359,170 | 39,086 | 812,381,667 |

a Of these organizations, 37 have discontinued automoblle financing. b of this
number, $40.7 \%$ were new cars, $57.5 \%$ were used cars, and $1.8 \%$ unclassified. $\mathbf{c}$ Data number,
prior to
July not available.
d Ot these organizations, 24 have discontinued autoprobile financing. e ot this number, $41.8 \%$ were new cars, $56.3 \%$ used cars, and
$1.9 \%$ 俍

## Supply of Food This Year to Exceed Average Domestic Consumption, Bureau of Agricultural Economics

 EstimatesThis year's food supply will exceed average domestic consumption during recent years, according to estimates by the Bureau of Agricultural Economics, United States Department of Agriculture. It will be somewhat less than the average supply of the last five years, but will be about $5 \%$ more than domestic disappearance in 1934, and about $9 \%$ more than in 1933, said an announcement issued vune 21 by the Department of Agriculture, which continued:

The figures include prospective production plus the carryover at the beginning of the 1935 crop season. There will be less meat and possibly but there will be adequate supplies of other.foods to which dietary shifts cat there wide.
Meats available for consumption thus far this year have been about $27 \%$ less than in the same period a year ago. The supply for the entire year, it is stated, is likely to be about $25 \%$ less than in 1934, and about $20 \%$ less than the average of recent years.
Total milk production probably will be about the same as in 1934, says the Bureau, or about $2 \%$ less than the recent five year average. The supply of cereals may be $25 \%$ less than the average of recent years, but probably more than ample for domestic requirements plus a normal carryover.

Present indications of production of fruits and vegetables point to a somewhat larger supply than during the last two years, and a supply slightly larger than the recent five-year average. Should growers' early planting intentions be carried out and average yields are obtained, the supply of vegetables for canning and manufacture will be the largest since 1930
More than an average crop of potatoes is in prospect.
The Bureau has prepared estimates of the total prospective food supply in terms of calories. Reductions this year compared with last are shown for meats, poultry and eggs as a group; for milk and milk products for sugar, and for fats and oils excluding butter. Increases are shown for cereals, fruits and vegetables.
Since meats are relatively short, the principal decrease this year is in the supply of protein foods, but this shortage can be offset by proteins obtained from wheat, beans and other foods, says the Bureau. The large
prospective crops of fruits and vegetables this year appear to provide adequately for mineral and vitamin requirements.

## AAA Announces Adjustment Payments on Sugar Beets and Sugar Cane

The Agricultural Adjustment Administration announced on July 12 that the final 1934 sugar beet adjustment program would be based on a rate of 75 c . a ton, and that the first 1935 payment would be 80c. a ton. The initial 1934 payment was $\$ 1$ a ton, making a total payment for last year of $\$ 1.75$. The AAA stated that the aggregate 1935 payment will depend upon the prices which sugar beet producers receive for their crop.
The AAA also announced that the initial 1935 adjustment payment to co-operating Louisiana sugar cane producers would be 70 c . a ton, and that the final 1934 sugar cane payment would be determined shortly. The announcement added:

Payment of the final 1934 adjustment payment to co-operating sugar beet producers will bring the total benefit payments to them on their 1934 crop to approximately $\$ 19,250,000$, Administration officials estimate. The irst payment at the rate of $\$ 1$ a ton on the estimated production of growers totaled approximately $\$ 11,000,000$, most of which has now been paid. The duction at average yields, whichever is higher. This feature provided crop income insurance for many farmers who suffered large drought losses in 1934. The first 1935 adjustment payment of 80 c ar on sugar in amount to between $\$ 7,000,000$ and $\$ 8,000,000$. The first 1935 adjustment payment to the Louisiana sugar cane producers is estimated at approxipayment to the Louisiana sugar cane producers is estimated at approxi$\$ 3,000,000$ to date on the first 1934 payment, which was at the rate of $\$ 1$ a ton on their base production. A total of 69,943 sugar beet adjustment contracts and 9,095 Louisiana sugar total of 69,943 sugar beet adjustment received in Washington.
Both the final 1934 and first 1935 adjustment payments are payable to producers as soon as compliance reports have been made and auditing of them has been completed. Field work on the reports is already under way. The determi adjustment ine payments is made in accordance with the provided that the initial 1935 payments should be at least 50 c a ton. The initial beet payments will be based upon the estimated production of the planted acreage of the co-operating producer. The total payment will be based on the actual production. The initial sugar cane payment will be made on the base production of co-operating growers, or upon their estimated production, according to terms of the contract. The total sugar cane payment will be based upon the production allotment of each producer.
The 1934 adjustment payments on beets were based upon a computed parity price of $\$ 6.79$ a ton, and an estimated average price received for beets of $\$ 5.04$ a ton. The parity price was computed by multiplying the average price of sugar beets in the base period ( $\$ 5.52$ ) by the average index numb
for 1934 of prices of commodities bought by farmers, which was 123

## Rayon Shipments During First Half of 1935 Increase

 $16 \%$ as Compared with Same Period of 1934Shipments of rayon to domestic mills in the first half of 1935 gained $16 \%$ over those for the corresponding period of 1934 , according to the current issue of the "Textile Organon," published by the Tubize Chatillon Co. Deliveries held remarkably stable through June, the paper states, and "the outlook for rayon yarn consumption is good over the next few months." From an announcement in the matter, issued few months." From an announceme
July 8 , we also take the following:
Silk deliveries in June showed a tendency to decline, according to the "Organon" report, but "on the demand side in this country the outlook for silk in hosiery and woven goods is healthy. No excessive production or stock situations obtain. The strong supply and demand situation during recent months has been reflected in steady quotations for the silk fiber. This fact in turn probably has given more confidence to the raw silk market than it has enjoyed at any time since the depression began."
Commenting on the significant question of American cotton in the world market, the "Organon" points out that "whether or not production of foreign cotton is increasing, the consumption of foreign-grown cotton is increasing throughout the world. Furthermore, the increase in the consumption of foreign cotton is entirely at the expense of American cotton." Exports of domestic cotton in the first 10 months of the current 1934-1935 period have dropped off $38 \%$ under the 1933-1934 season to $4,174,762$ bales, the paper states. This decline has not been compensated for entirely by shrinkage in stocks of American cotton held abroad, "for such a statement implies a constant consumption of American cotton." Actually, world consumption of American cotton in the 10 -month period decreased $18 \%$. At the same time world consumption of foreign growths increased $21 \%$ and world consumption of all cotton decreased less than $1 \%$.
In regard to the outlook for rayon activity, the "Organon" states that the trend of rayon consumption during the last few months "shows that all the main rayon-consuming industries have followed a fairly definite pattern ince January. In the woven goods field it is understood that activity in the so-called staple goods such as curtains, linings, \&c., has been maintained at fairly high levels for the past few months and to date. Business in the dress goods field has been seasonally slower in recent by balancing production against sales. by balancing production against sales.

## Petroleum and Its Products-W. R. Boyd Attacks Federal Oil Control-Pennsylvania Grade Crude Oil Prices Cut-Texas Drops Price Control PlanCrude Output Higher in July 13 Week

There is no more justification for the oil industry to be declared a public utility than for the producer, manufacturer or marketer of any other commodity in general use, W. R. Boyd Jr., Executive Vice-President of the American Petroleum Institute, told the Mineral Section of the American Bar Association in Los Angeles on July 15.

Mr. Boyd discussed the "law of capture" in connection with drilling of wells in various oil fields, pointing ont that
it had been in force since the early days of the domestic petroleum industry. The tendency of oil to move about underground mistakenly was accepted as an indication that oil flows like water in great subterranean rivers, he stated.

This fundamental opinion was based upon the theory of "finders are keepers," and that oil belongs to him who first reduces it to possession, Mr. Boyd continued. Of course, he pointed out, at common law the land owner can drill an unlimited number of wells for oil and gas upon his land the adjoining owner cannot complain if these wells are drilled near his boundary line.

Under this rule of law, he said, the only way he can protect himself is to drill offset wells. If he does not, then the oil and gas under his land may be produced from the wells of his neighbor. Under the rule of capture, the property owner has the lawful right to produce all of the oil and gas that will flow out of the wells on his land. It is a property right, limited only by the physical possibility of the adjoining land owner diminishing the oil and gas under his land by the exercise of the same right of right.
"Unrestricted drilling and development have from the beginning of the industry been the fundamental causes of overproduction, of flooded markets, of uneconomic and destructive price structures, of waste and improvident uses," Mr. Boyd contended. "These factors are subversive to conservation, because they effectually prohibit an individual oil producer from limiting or stopping at will production of his oil. Around this unrestricted law of capture have centered great conflicts within the industry and it has served as the basis of repeated demands for legislation restrictive in character
'Some jurisdictions, like Texas, recognize also the rule of ownership of oil and gas in place which gives to the lessee a determinable fee therein. Recently an important decision by the Supreme Court of Texas was handed down in Brown vs. Humble. Interesting developments may be expected to result from this decision. Other speakers undoubtedly will discuss this case but I wish, nevertheless, to point out that the Court said that both the rule of capture and the rule of oil and gas in place are subject to regulation under the police power of the State.
"From the opinion of the Court of Civil Appeals, the Supreme Court inserted, with approval, in its opinion the quotation: 'It is impossible to measure the exact quantity of oil and gas beneath each tract of land. It is equally impossible to fix a standard which will give exact justice to all land owners. Some land owners wish to produce oil and gas to the limit, while others desire to keep their oil and gas in the ground and develop it in less quantities. Hence arises the conflict of interests. It is now, however, recognized that when an oil field has been fairly tested and developed, experts can determine approximately the amount of oil and gas in place in a common pool, and cań equitably determine the amount of oil and gas recoverable by the owner of each tract of land under certain operating conditions."

Conflict between operations under the 'law of capture' and orderly economic procedure has had such dire economic consequences as to establish the necessity of maintaining by regulation and voluntary action wherever possible some semblance of order in the production of oil so that the relatively few might not destroy economically the large body of operators. For years the industry has encouraged voluntary action by producers to prevent waste of gas energy to increase ultimate recovery of oil and to restrain output to reasonable current consumer requirements. At times situations have developed beyond the power of the industry to remedy.
"Until the conservation laws and efforts of the States became effective, the 'law of capture' worked unchecked and unhampered and resulted in unsicentific and wasteful practices and overproduction. Now, both the industry and the Legislatures of most of oil-producing States have come to an intelligent conception of what real conservation means. The petroleum industry in general now is convinced that conservation and good business practice means the cientific control of production, making for greater recovery as well as efficient and economic utilization of crude oil "I think that the industry generally now believes it the duty of the Legislatures of the oil-producing States, in the public interest as well as in the interest of the industry tself, to prevent, by adequate statutes, the waste of crude oil and reservoir energy and thereby to conserve the supply and increase the recovery. All, I think, believe that this duty is the obligation of Government, but I am even more ertain that none believes that when that obligation has been discharged there is anything in the inherent nature of the business of producing, refining or marketing petroleum which required further Government control. There is no more justification for the oil industry to be declared a public utility than for the producer, manufacturer or marketer of any other commodity in general use.'
Mr . Boyd briefly reviewed the various suggested measures for permanent legislation now under consideration and the stand of the American Petroleum Institute in relation to the various plans. First of the plans, he said was the determination by some agency of the Federal Government of the required production of oil by Federal Government second, the adjustment of production to accord with that determination, and third, the regulation of commerce, that is, of importations and of inter-State movements.

There is general agreement within the industry that the regulation of imports and the movement in inter-State commerce of oil produced in violation of State laws is a Federal responsibility. Beyond that, there is disagreement.

Our group," he said, "holds that the determination of demand, the allocation and restriction of production and the regulations of commerce should be performed by the Federal Government. The other asserts that there is neither need nor consitutional authority for regulation or interference by the Federal Government other than to control imports and to extend permanently its authority over the mo
"Both groups, however, are agreed upon the desirability of ratification by the Congress of the Inter-State Oil Compact initiated by Governor Marland of Oklahoma, and to date entered into by five of the oil producing States. Also, there is general recognition that the law of capture is an artificial factor which, unless restricted under the police power of the respective oil-producing States, forces producpower of the respective oil-producing rate of offset drilling tion into markets in response il,"

Pennsylvania grade crude oil prices were cut 10 cents a barrel Tuesday, the third reduction in as many months. A reduction of 15 cents a barrel was made in May, followed by a similar reduction posted late in June. As in the previous reduction, however Corning crude prices were unchanged although Bradford and Allegheny followed the reduced althoug

The South Penn Oil Corp., which initiated the slash, lowered Southwest Penn Pipe Line to \$1.67; Eureka Pipe, $\$ 1.62$; and Buckeye Pipe, $\$ 1.52$. The 10 -cent a barrel cut posted at Bradford and Alleghany by the Tidewater Pipeline, Ltd., brought that price level down to $\$ 1.95$ a barrel

A reduction of 16 2-3 per cent in the allowable of the Buckeye Pipe grade of Pennsylvania crude that the South Penn Oil Co. will take for the seond half of the current month was ordered late in the week. In the first half of the month, South Penn purchased 50 per cent of normal production and it will hold to this rate for the coming month.
Attorney-General Cummings has been asked to rule upon question of whether "hot" oil seized by Texas authorities nd sold at public auction for the benefit of the State is thereafter eligible for movement in inter-State commerce metroleum Board, disclosed in Washington, Thursday
Both the Petroleum Administrative Board and the Federal Tender Board in East Texas hold, it was indicated, that the oil where produced in excess of State regulations, was not ligible for a certificate of clearance. Under the terms of the Connally Hot Oil Bill, passed by Congress early this year Connally Hot Oil Bill paity back of the Federal Tender and which is the authority back of the Federal "ender, Board, oil-produced in excess of State regulations is hot and cannot secure the necessary certificate of cleara needed under the act to move in inter-State commerce.
The District Court in Austin Thursday placed six oil companies which had been restrained from operating on "hot" oil under court injunctions in the hands of receivers for violation of the injunction regulations. Attorney-Genera McCraw said that the receivers will remain in charge of these ciner efineries until the by State officials
It was disclosed Monday in reports from Austin that the
It was disclosed Monday in reports from Austin that the Texas Railroad Commission has abandoned its new policy of meeting crude oil price reductions by lowering allow or in the affected areas. The plan was initiated a week or so ago in several fields in the Gulf Coast area when 5 cents a barrel were posted by several major companies The Commission immediately slashed the allowable by about 000 barrels to 33,000 barrels daily average, and announced , 0 t thate prices might be lowered.
Pointing out that future reductions of crude oil prices ould be accepted as proof that production in the areas ffected by the cuts was in excess of market demand, and that owered allowables were the only remedy, the Commission promised that this would be its future course of action Failure of the companies affected to restore the five-cent解 armer allowable, and tacitly indicating abandonment of the ormer anowable, and
Commenting upon the progress of the confiscation of "hot" oil in the East Texas field and its sale by the State, Attorney-General McCraw on July 13 stated in Austin that he oil is being sold in quantities that will not disturb the market. He added that all earthern storage pits from which the seized oil is removed are promptly destroyed by the State and in the future pits can be dug and used only with the permission of the Railroad Commission.

Until the present program is completed, that is, the substantial cleaning out and destruction of pits in the East Texas field containing "hot" oil, there will be a flurry in the field, but as this program proceeds and is completed, he East Texas field should settle down to a more stable basis of peration than at any time in its history," the Attorney-General stated.
Petroleum Administrator Harold L. Ickes Thursday made
Petrole following telegram which he sent to Governor public W . Marland of Oklahoma:
'Reference your letter July 5 requesting information probable National crude oil demand and portion applicable
to Oklahoma and other important States, calculations Interior Department indicate that net reasonable market demand for crude oil in United States during August will average $2,600,600$ barrels daily
"Same calculations indicate that net reasonable market demand Oklahoma crude oil during August will average 512,000 barrels daily or 5,400 barrels daily less than in July. This determination reached on basis of Kansas crude oil production not to exceed 148,000 barrels daily or 7,600 barrels daily less than July demand on account of fact that reports to Department show that stocks of Kansas crude oil held in the United States increased approximately $1,000,000$ barrels during first five months this year and Texas crude oil production not to exceed $1,024,400$ barrels daily or 40,000 barrels daily less than determination July demand on account of fact that reports to Department show that stocks of Texas crude oil held in the United States increased approximately 6,000000 barrels during first five months this year

Relative other States, above determination on basis that California crude oil production will not exceed 510,000 barrels daily, Louisiana crude oil production will not exceed 130,000 barrels daily, New Mexico will not exceed 53,000 barrels daily and that crude oil production other States will not exceed the demand figures calculated for June, the total for the 12 remaining States being 223,200 barrels daily. Trust this information will be helpful to you.

Sharp increases in Oklahoma and California offset declines in Texas and other States and brought an increase of 37,700 barrels in daily average crude oil production in the United States to $2,715,100$ barrels during the second week of July, the American Petroleum Institute reported. The report, which does not include an estimate of "hot" oil, compared with production of $2,600,750$ barrels in the like 1934 period.

Price changes follow:
July 16-The South Penn Oil Co. cut Pennsylvania grade crude oil 10 cents a barrel to $\$ 1.67$ in Southwest Penn Pipe, $\$ 1.62$ in Eureka Pipe and $\$ 1.52$ in Buckeve Pipe. Tidewater Pipeline, Ltd., cut Bradford and Alleghany 10 cents a barrel to $\$ 1.95$.

Prices of Typical Grudes per Barrel at Wells
(All gravities where A. P. I. degrees are not shown)
Bradford, Pa
Lima

## Lima (Ohio Corning, Pa

Corning, Pa_......
IIlinols....-.-.
Western Kentucky
Western Kentucky Hutchinson, Tex... 40 and over.
Spindletop, Tex. 40 and over. Spindletop, Tex COVERS - MID-WEST BULK GAS MARKET REDETROIT "PUMP" PRICES FIRMER-GASOLINE STOCKS DECLINE
Better weather with the accompanying rise in consumption brought a swift recovery in the mid-west bulk gasoline market from the temporary sag shown in the first week of July and the market now has a stronger undertone. Quotations are well maintained with low octane held at $43 / 4$ cents and regular grade moving back to its high of $55 / 8$ cents a gallon

The improvement in the wholesale market, however, has not spread through the retail markets and conditions there continue as unsettled as previously. Under-cover price shading through secret rebates is being utilized by independent dealers and majors in an effort to prop their declining gallonage totals.

A widespread advance ranging from fractions of a cent to 2 cents a gallon were posted throughout eastern Massachusetts and Rhode Island Monday by the Standard Oil Co. of New York. At Boston, while the "pump" price was lifted 2 cents a gallon, current prices are still far under normal levels. Retail prices in other areas affected by the price-weakness in recent weeks were advanced somewhat but in general the area is still sub-normal as far as prices are concerned.
Local competitive conditions were held responsible for reductions of 2 cents a gallon in regular and second-grade pasoline in the metropolitan Detroit area by all distributors Some of the companies extended the cut to include premium grade of gas also where such a cut was necessary to meet independent levels.
The new price schedule posts ethyl at 20.7 cents a gallon, egular at 16.7 cents and second-grade at 15.2 cents, exclusive of $3 \%$ State sales tax. Some of the companies are posting premium at 18.7 cents a gallon. Independents have been selling second-grade as low as $121 / 2$ to 14 cents a gallon.
Conditions in the metropolitan New York area show little hange. The gasoline price war in Brooklyn is being cleared up and the price weakness has not spread to other sections in the area. Bulk gasoline prices are well maintained in sympathy with the firm tone of the Gulf Coast markets. Other refined products show little change.
Gasoline stocks again resumed their normal seasonal decline during the week ended July 13 after a slight gain in the previous period. A decline of 484,000 barrels carried total stocks under the $50,000,000$-barrel level for the first time this year. The American Petroleum Institute report put stocks on July 13 at 49,654,000 barrels.
Reporting refineries showed a decline in operations to $74.1 \%$ of capacity, off 1.2 points from the previous week the report continued. Daily average runs of crude oil to stills dipped 41,000 barrels to $2,523,000$ barrels.

Representative price changes follow:
July 15 -Regular grade gasoline rose $1 / 8$-cent a gallon in the Chicago bulk market to $55 / 8$ cents a gallon.
July 15-Retail gasoline prices were cut 2 cents a gallon in the Detroit mexclusive of the $3 \%$. to 18.7 cents. $3 \%$ sales tax. A few companies lowered premium 2 cents
July 15 -Standard Oil Co. of New York posted advances ranging from fractions to 2 cents a gallon throughout Eastern Massachusetts and Rhode Island. Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery


Fuel Oil, f.O.B. Refinery or Terminal
$\begin{array}{cc}\text { N. Y. (Bayonne), } & \text { Gas Oil, F.O.B. Refinery or Terminal } \\ 27 \text { plus. }\end{array}$
Gasoline, Service Station, Tax
$z$ Not including $2 \%$ city sales ta $x$.
World Gold Production Shows Increase Over 1934
World production of gold during May totaled $2,407,000 \mathrm{oz}$ according to an estimate by the American Bureau of Metal Statistics. This compares with $2,290,000$ oz. in April and an average of $2,292,000 \mathrm{oz}$. monthly during the first five months of the current year. Output for the world during the Jan.-May period of 1935 amounted to $11,461,000 \mathrm{oz}$., the preliminary figures show, against $10,694,000 \mathrm{oz}$. in the same period last year.
Production of gold, by countries, in troy ounces, follows:


| March | April | May |
| ---: | ---: | ---: |
| 269,000 | 251,000 | 276,000 |
| 249,000 | 243,000 | 261,000 |
| 53,000 | 50,000 | $\mathbf{f 6 0 , 0 0 0}$ |
| 26,000 | $\mathbf{f 2 7}, 000$ | $\mathbf{f} 27,000$ |
| 29,000 | $\mathbf{f 1 5 , 0 0 0}$ | $\mathbf{f 2 2 , 0 0 0}$ |
| 40,000 | 40,000 | 43,000 |
| 27,000 | 27,000 | 27,000 |
| 46,000 | $\mathbf{f 4 2 , 0 0 0}$ | $\mathbf{f 4 3 , 0 0 0}$ |
| 11,000 | 11,000 | 10,000 |
| 19,000 | 53,000 | 55,000 |
| 13,000 | 15,000 | 16,000 |
| 18,000 | 17,000 | 17,000 |
| 11,000 | 10,000 | 10,000 |
| 886,000 | 870,000 | 916,000 |
| 30,000 | 30,000 | 30,000 |
| 57,000 | 59,000 | 59,000 |
| 38,000 | 38,000 | 49 |
| 350,000 | 350,000 | 350,000 |
| 135,000 | 139,000 | 145,000 |

Totals $\begin{array}{llll}2,307,000 & 2,290,000 & 2,407,000\end{array}$ a Includes Philippines, b Principal mines only, but nearly complete. c Gold
Coast Colony, Sierra Leone, and Nigeria. d Chiefly Siberia: estimated at average Coast Colony, Sierra Leone, and Nigeria. d Chiefly Siberia: estimated at average
rate of 1934. e West Indies, Central America, Europe, and Asiatic and African
lands not lands not separately reported. Central America
In reference to Russia's gold output for 1935, the Bureau states:
"Unofficial reports from Moscow are to the effect that gold production in the first half of 1935 is running about $32 \%$ higher than in the same perdod of 1934. In the absence of precise information, we reckon the Russian production at the average monthly rate of 1934 , without allowance for seasonal variation. This will give a total for the first six months of 1935 will probably lead to resut continuing this during the remainder of the year will probably lead to results substantially too low."
Daily Average Crude Oil Output Rises 37,700 Barrels
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended July 131935 was $2,715,100$ barrels. This was a gain of 37,700 barrels from the output of the previous week. The current week's figure was also above the $2,660,000$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during July. Daily average production for the four weeks ended July 131935 is estimated at 2,702,650 barrels. The daily average output for the week ended July 141934 totaled 2,600,750 barrels. Further details as reported by the Institute follow:
Imports of petroleum at principal United States ports (crude and refined oils), for the week ended July 13 totaled $1,435,000$ barrels, a daily average
of 205,000 barrels, compared with a daily average of 84,857 barrels for the week ended July 6 and 167,929 barrels daily for the four weeks ended July 13.
There were no receipts of California oil at Atlantic and Gulf Coast ports (crude and refined) for the week ended July 13. This compares with a daily average of 40,143 barrels for the week ended July 6 and 19,036 barrels
daily for the four weeks enle daily for the four weeks ended July 13.
Reports received from refining companies owning $89.5 \%$ of the $3,806,000$ barrel estimated daily potential refining capacity of the United States, indicate that $2,523,000$ barrels of crude oil daily were run to the stills the end of the week $29,351,000$ barrels of finished gasoline, 6,166 barrels of unifnished gasoline and 103,418,000 barrels of gas and fuel Gasoline at bulk terminals, in transit and in pipe lines amounted to $20,303,000$ barrels.
Cracked gasoline production by companies owning $92.5 \%$ of the potential charging capacity of all cracking units, averaged 557,000 barrels daily during the week.

Production of bituminous coal during the month of April is placed at $21,937,000$ net tons, as against $38,655,000$ tons during March and 24,599,000 tons during April 1934. Hard coal output for April is estimated at 4,806,000 net tons. This compares with $3,082,000$ tons produced during March and $4,837,000$ net tons during April a year ago.
During the calendar year to July 61935 a total of 191,700,000 net tons of bituminous coal and $29,357,000$ net tons of Pennsylvania anthracite were produced. This compares with $185,868,000$ tons of soft coal and $33,164,000$ tons of with $185,868,000$ tons of soft coal and $33,164,000$ tons of
hard coal produced in the same period of 1934 . The Bureau's statement follows:
estimated united states production of coal and beehive

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \begin{array}{l} \text { July } 6 \\ 1935 \mathrm{c} \end{array} \end{aligned}$ | $\left\|\begin{array}{c} \text { June } 29 \\ 1935 \mathrm{~d} \end{array}\right\|$ | $\begin{gathered} \text { July } 7 \\ 1934 \end{gathered}$ | 1935 | 1934 e | 1929 |
| Bitum. coal: a Tot. for per'd | 2,550,000 1510,000 | $6.534,000$ $1,089,000$ | $\left\|\begin{array}{l} 5,012,000 \\ 1,002,000 \end{array}\right\|$ | $\left\|\begin{array}{\|r\|} 191,700,000 \\ 1,217,000 \end{array}\right\|$ | $\begin{array}{r} 185,868,000 \\ 1,179,000 \end{array}{ }^{2}$ | $265,398,000$ $1,675,000$ |
| Pa. anthra.: b Tot. for per'd Daily aver- | 712,000 $\mathrm{f124}, 406$ | $\left\|\begin{array}{\|c} 1,464,000 \\ 244,000 \end{array}\right\|$ | $\begin{aligned} & 657,000 \\ & 131,400 \end{aligned}$ | $\begin{array}{r} 29,357,000 \\ 187,600 \end{array}$ | $\begin{array}{r} 33,164,000 \\ 211,900 \end{array}$ | $\begin{array}{r} 36,284,000 \\ 231,800 \end{array}$ |
| Beehive coke: Tot. for per'd Dally aver | $\begin{array}{r} 7,800 \\ \text { fi, } 1,560 \end{array}$ | $\left.\begin{gathered} 12,800 \\ 2,133 \end{gathered} \right\rvert\,$ | $\begin{aligned} & 10,900 \\ & 2,180 \end{aligned}$ | $\begin{array}{r} 433,800 \\ 2,961 \end{array}$ | $\begin{array}{r} 601,600 \\ 3.760 \\ \hline \end{array}$ | $\begin{gathered} 3,496.500 \\ 21,853 \\ \hline \end{gathered}$ | a Includes lignite, coal made into coke, Iocal sales, and collery fuel. $\begin{aligned} & \text { b Includes } \\ & \text { Sullivan County washery and dredge coal, local sales, a nd colliery tuel. } \\ & \text { c Subject }\end{aligned}$

 to revision. d devised. e Adjusted to make comparable the
days in the three years. f Average based on five working days.

ESTIMATED WEEKLY AND MONTHLY PRODUCTION OF COAL,
by States (in thousands of net tons
[The current weekly estimates are based on railroad carloadings and river shipments sand are subject to revision on recelpt of monthly tonnage re
and State sources or of tinal annual returns from the operators.]

| state | Week Ended |  |  |  | Monthly Production |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } 29 \\ & 1935 \mathbf{p} \\ & \hline 10 \end{aligned}$ | $\begin{gathered} J u n e ~ \\ 1922 \\ 1935 \\ \hline \end{gathered}$ | $\left.\begin{array}{\|c} \text { Sune } 15 \\ 1935 \mathrm{p} \end{array} \right\rvert\,$ | June 30 1934 r | ${ }_{1935}^{A p r i l}$ | $\underset{1935}{\substack{\text { March } \\ 1935}}$ | $\begin{array}{\|c} \text { April } \\ 1934 \times r \end{array}$ |
| Alask | $\begin{array}{r} 22 \\ 171 \\ 22 \\ 22 \\ 52 \\ 1220 \\ 202 \\ 41 \\ 100 \end{array}$ | $\begin{array}{rr} 154 \\ 15 \\ 15 \\ 37 \\ 453 \\ 413 \\ 28 & 28 \\ 68 \end{array}$ |  |  |  |  | 4954737 |
| Alabama |  |  | 31 | $\begin{array}{r} 187 \\ 20 \\ 46 \\ 46 \end{array}$ | $\begin{array}{r} 689 \\ 68 \\ \hline 68 \\ 328 \\ 38 \end{array}$ |  |  |
| Colorado |  |  | ${ }^{91}$ |  |  | $\left.\begin{array}{r} 1,006 \\ 127 \\ 470 \\ 4 \end{array} \right\rvert\,$ |  |
| Georgia \& North Carolin |  |  | 1,030 | * 568 | 2,013 | 5,094 |  |
| India |  |  | 418 |  | 718 | 1,916 | O4 |
| Iowa-- |  |  | 137 | 7657 | 284 | 652 | 344 |
| Kensucky: |  |  | $\begin{array}{r}729 \\ \hline 157 \\ \hline 18\end{array}$ |  | $\begin{array}{r}2.152 \\ \hline 369\end{array}$ | 2,867 |  |
| Eastern | $\begin{array}{r} 590 \\ 116 \\ 26 \end{array}$ |  |  |  |  |  | ${ }_{\text {2, }}^{237}$ |
| West |  | 635 | 42 <br> 15 <br> 65 | 6 | 10530 | 87 | 487984040 |
| Maryland |  |  |  |  |  |  |  |
| Montana | 26 <br> 4 <br> 4 |  |  |  | 17197 | 245116130 | 1499776 |
| New Mex | [ $\begin{array}{r}23 \\ 20 \\ 20 \\ 1\end{array}$ | 302020108 | $\begin{array}{r}16 \\ 29 \\ 29 \\ \hline 2\end{array}$ | 17121218 |  |  |  |
| th |  |  |  |  | 1,113 | 10,109 | 1,3157,073 |
| Pennsylvan | 1,865 | 1,303 51 | 2,483 | 1,632 | $\begin{array}{r}1,639 \\ \hline 19\end{array}$ |  |  |
| Tennesse |  |  |  |  | 249 |  |  |
| Texas | 13 33 1 | 13 20 10 | 13 <br> 57 <br> 20 | 13 <br> 24 <br> 171 | 174 | - $\begin{array}{r}63 \\ 258 \\ 098\end{array}$ | 12173579 |
| Virginia | 196 | 142 | ${ }_{228}^{228}$ | 171 | 663 105 | 993 118 |  |
| ashington |  |  | 22 |  | 105 |  |  |
| Sost Virg | $\begin{array}{r} 1.500 \\ 403 \\ \quad 99 \end{array}$ | $\begin{array}{r} 1,145 \\ 290 \\ 81 \\ -8 \end{array}$ | $\begin{array}{r} 1,898 \\ 701 \\ 887 \end{array}$ | $\begin{array}{r} 1,466 \\ 439 \\ * \quad 59 \end{array}$ | $\begin{gathered} 4,992 \\ 1,376 \\ 348 \\ 3 \end{gathered}$ | $\begin{array}{r} 6,949 \\ 2,851 \\ 232 \\ 432 \\ 2 \end{array}$ |  |
| orther |  |  |  |  |  |  |  |
| ${ }_{\text {We }}^{\text {We }}$ |  |  |  |  |  |  |  |
|  |  | $\begin{gathered} 4.831 \\ 1.815 \end{gathered}$ | $\begin{aligned} & 9,220 \\ & 1,450 \end{aligned}$ | $\begin{aligned} & 6,146 \\ & 1,143 \end{aligned}$ | $\begin{gathered} 21,937 \\ 4,806 \end{gathered}$ | $\begin{array}{r} 38,655 \\ 3,082 \end{array}$ | $\begin{gathered} 24,599 \\ 4,837 \end{gathered}$ |
| Total bituminous coal. Pennsylvania anthracite- | $\begin{aligned} & 6,534 \\ & 1,464 \end{aligned}$ |  |  |  |  |  |  |
|  | 7.998 | 5.946 | 10.67 | 7.289 | 26,743 | 41,737 | 29,43 |

a Coal taken from under the Kentucky mountains through openings in Virginia Is credited to Vlrginia, in the current reports for 1935, and the ingures are thererore
 and Clay Counties. c Rest of State, including the Panhiandie district and Grant Mineral and Tucker Counties. d Includes Arizona, California, Ida
and Oregon. p Preliminary. r Revised. $*$ Less than 1,000 tons.

## Anthracite Shipments Continue Rise During Month

 of JuneShipments of anthracite for the month of June 1935, as ported to the Anthracite Institute, amounted to 4,878,738 net tons. This is an increase, as compared with shipments during the preceding month of May, of 531,875 net tons, or $12.24 \%$, and when compared with June 1934, shows an increase of $1,383,515$ net tons, or $39.58 \%$.
Shipments by originating carriers (in net tons) are as follows ${ }^{-}$

|  | $\begin{aligned} & \text { June } \\ & 1935 \end{aligned}$ | May 1935 | June <br> 1934 | May <br> 1934 |
| :---: | :---: | :---: | :---: | :---: |
| Reading C | 1,012,869 | ${ }_{7124,530}$ | 732.642 | , 014.461 |
| Lehigh Valley RR |  |  | 334,820 | 364,806 |
| Central RR, of New Jersey--.-. | 602,958 | 630,552 | 473,325 | 531,163 |
| Delaware \& Hudson RR. Corp.. | 570, 821 | 479,648 | ${ }^{409,92}$ | ${ }^{450,334}$ |
| Pennsylvan | ${ }_{396,781}^{451,734}$ | 361,946 | 384,841 | 565.786 |
| New York, Ontario \& Western | 230,960 | 235.968 17749 | ${ }_{1}^{141,895}$ | 238,193 234,245 |
| high \& New England RR.- | , |  |  |  |
| Total | 4.878,738 | 4.346,863 | .495,224 | 4,491,418 |

## Heavy Trade in Domestic Copper at Unchanged Prices-

 Other Metals Quiet"Metal and Mineral Markets" in its issue of July 18 stated that outstanding in developments in non-ferrous metals in the last week was the heavy buying of domestic copper. The activity, however, failed to result in an advance in prices, which seemed to confuse many in the trade who had counted on a higher market and acted on the supposition that nothing could halt at least a moderate uplift in quotations. The other major non-ferrous metals remained inactive. The
undertone was one of steadiness. The publication further added:

Copper Holds at Eight Cents
Domestic sales of copper in the week that ended July 17 totaled close to 50,000 tons, the largest week's total since early in the depression. What astonished many in the trade was the absence of any price variation throughout the period of heavy buying. Part of the activity was attributed to the fact that some consumers have been underbought, and rumors of an impending advance brought quite a few into the and it a rush. Others purchased after the bidding became excited and it seemed that the stage was set for an old-time buying wortant producers sawn nothing in the price sharply higher. Hower, he in ofare at this time and offered metal general situation the close. Sales reported rather freely on tho 62,000 tons.
The foreign market moved up on developments here, but eased on July 17 on disappointment over what appeared to be a more than conservative attitude of two United States producers. Foreign speculators were buyers on expectations of an advance in the New York market. The weakness that occurred abroad on July 17 seemed to have little influence on the attitude of sellers here, most of whom are optimistic about copper for the long pull.
After the meeting of foreign producers in London the following statement was issued, confirming that the agreement remains in force.
"Last March an accord was reached for the restriction of production in the principal copper countries other than the United States. At this time it was agreed that meetings would be held from time to time to examine the situation.

In the course of the present meeting the March accord was confirmed in its entirety. Various questions relative to the industrial use of copper outside the United States were discussed, and unanimous agreement was reached on all points."
The June statistics of the copper industry revealed that production remained substantially unchanged, compared with the month of May, and that deliveries held up well in the period of uncertainty following the ending of National Recovery Administal operations was a small decrease in toart tons, follows:
Institute's latest compilation, in short

$$
\begin{aligned}
& \text { Institute's latest compilation, in short tons, follows: } \\
& \text { May June |Shipments, refined: }
\end{aligned}
$$



World production of refined copper during June was estimated 120,700 tons, against 125,500 tons a month previous. United States output of refined during June was 37,900 tons, against 48,000 tons a month previous.

## Lead Price Steady

Demand for lead during the last week was quiet, but this was more or less expected in view of the substantial volume of business booked in the two preceding weeks. Sales during the last week totaled a lio moro thin tons. The undertone remained firm, with producers about convioce tha good buying is likely to occur shortly, as cons
against their estor settling basis of The quotar the American viots week premium.
The strength of the market abroad is attracting wide interest. Though buying of lead, along with other commodities, has been stimulated by the consumption of the metal appears to be improving. Optimism over the prospects for an alteration of the British import duty continues, and a scheme for handling this situationissaid to be about ready for the authorities.

## Zinc Demand Dull

Business booked in zinc during the last week was limited to about 1,000 tons. The market remained quite steady in all directions, most producers having sufficient business in their books to weather a protracted period of inactivity. The ore situation also was firm. All sales reported during the week were on the basis of 4.30 c ., St. Louis.

## Tin Slightly Higher

The tin group in London continued to exercise sharp control over the spot position of the metal, and the price again moved slightly higher. Con sumers here bought fair quanties of pro week the market was rather alu n July 15, but on Ohinese tin, $99 \%$, was quoted 15 th, $51.050 \mathrm{c} . ; 13 \mathrm{th}, 51.150 \mathrm{c} . ; 15 \mathrm{th}, 51.2 \mathrm{c} . ; 16 \mathrm{th}, 51.350 \mathrm{c} . ; 17 \mathrm{th}, 51.500 \mathrm{c}$.

## Steel Shipments Decrease in June

Shipments of steel products by subsidiaries of United States Steel Corp. totaled 578,108 tons in June, a decrease of 20,807 tons, as seen when compared with the previous monthly report of 598,915 tons shipped. In June 1934 shipments were 985,337 tons. Below we list the figures by months since January 1931:
tonnage of shipments of steel products by months for

$\qquad$ 3.04,
a Reduction. b Addition. c Cumulative monthly shipments reported during cillations, which will be comprehended in the total tonnage shipped for the year as stated in the annual report.

Report on Foundry Operations in Philadelphia Federal Reserve District by University of PennsylvaniaOutput of Iron Foundries in May Well Abov April-Steel Foundries Showed Slight Increase The output of gray iron castings in 29 foundries during May was $10.2 \%$ more than in April, according to reports received by the Industrial Research Department of the University of Pennsylvania from plants operating in the Third (Philadelphia) Federal Reserve District. This percentage of increase, which was large compared with that of the same periods of other years, was not widely distributed among the plants. In its report on foundry operations in the P. iladelphia District, the Research Department also said:
The production of malleable iron castings declined well below that of any other month of this year. Shipments of iron castings were approximately In come as in April, and as a result the tonnage of unfilled orders increased. In contrast to the gray iron foundries which operated in May well above
the level of the previous month and that of the same period the steel foundries, which had and that of the same period of last year were shipments of April and a reduction of more than one-third from the output and deliveries of May 1934.


## Gray Iron Foundries

The tonnage of gray iron castings produced in 29 foundries during May was $10.2 \%$ more than in the previous month and $8.3 \%$ more than in the same month of last year. The increase in production over the output of last month was divided between castings for jobbing work and those used for urther manufacture within the foundries.
This increase in activity was not widespread among the plants in the industry. Only nine foundries reported a larger output in May than in April while 14 plants had a smaller production and six remained closed. The plants operating in Philadelphia had the larger part of the gain in activity. Six of these foundries produced more in May than in April.
The cumulative production of the first five months of 1935 was approximately the same as in the corresponding period of last year. The gains in production in April and May over the same period of last year nearly balanced the lower output in the first three months of 1935 compared with Shipments of of 1934.
Shipments of iron castings were approximately the same in May as $n$ April. The failure of deliveries to keep pace with production probably accounts for the $5.6 \%$ increase in the volume of unfilled orders. At the close Stocks of bigklog was $12.6 \%$ less than that of a year ago.
stocks of pig iron and coke were smaller at the close of the month than was more than a month or May 1934 while the tonnage of scrap on han Malleable Iron
The output of malleable iron castings in four foundries during May was $11.6 \%$ less than last month and $3.7 \%$ less than in the same period of last year.
year.


There was little change in the activity of steel foundries during MayThe total production of eight plants was only $2.2 \%$ more than in the pre vious month. This slight increase, which was distributed among five foundries, was confined to castings for jobbing work which amounted to $3.7 \%$ more in May than in April while the tonnage of castings used in urther manufacture declined $8.0 \%$. Deliveries of steel castings were $5.0 \%$ larger in volume than in the preceding month and continued to exceed the tonnage of production for jobbing work. Unfilled orders which had increased nearly $22 \%$ at the beginning of the second quarter of 1935 had a further though slight increase of approximately $2 \%$ in May. Stocks of pig iron and scrap also increased during the month, but those of coke declined.
The present unfavorable operating conditions in the steel foundries can only be revealed by comparison with the reports of last year. The total of last year. All of this decline was in $33.5 \%$ less than in the same month work which totaled 37 decline was in the output of castings for jobbing castings also showed a decline than that of a year ago. Shipments of steel unfilled orders at the end of the more thas $37 \%$ less than was reported rear ago. All raw stocks on

## Production of Steel Ingots Decreases in June

The American Iron and Steel Institute in its latest monthly report places steel ingot production of all compaies in June at $2,230,893$ tons, a reduction of 404,964 tons from the previous month which contained 27 working days while June consisted of 25 working days. Percentage of operation dropped from $44.10 \%$ in May to $40.31 \%$ in June. The approximate daily output in June was 89,236 tons as compared with the daily production in May of 97,624 tons. In June 1934 which contained 26 working days the total output amounted to
$3,059,483$ tons, or an average daily turnout of 117,672 tons. Below we show the monthly figures as reported:
MONTHLY PRODUCTION OF OPEN HEARTH AND BESSEMER STEEL INGOTS-JANUARY 1934 TO JUNE 1935
[Reported by companies which in 1934 made $97.91 \%$ of the open hearth and
$100 \%$ of the Bessemer ingot production.]

| 1934 | Reported Production (Gtoss Tons) |  | Calculated <br> Dally Production, All Companies (GToss Tons) | No. of WorkingDays |
| :---: | :---: | :---: | :---: | :---: |
|  | Open Hearth Ingots Ingots | Bessemer Ingots |  |  |
| January |  |  | b73,968 |  |
| February | $\text { a1 }, 993,465$ | $\begin{aligned} & 175,873 \\ & 203.904 \end{aligned}$ | b92,164 | 24 |
| 1st Quarter... |  |  |  |  |
|  | a6,320,166 | 552,266 | b89,840 | 78 |
|  | a $2,622,531$ | 257,482 | b117,443 | 25 |
|  | a3,003,676 $\mathbf{a 2}, 718,782$ | 331,620 282,592 | b125,907 b117,672 | 27 26 |
| 2nd Quarter... | a8,344,989 | 871,694 | b120,449 | 78 |
|  | a14,665,155 | 1,423,960 | b105,145 | 156 |
| July <br> August <br> September | a 1,340,924 | 119,869 | b59,578 | 25 |
|  | $\begin{aligned} & \text { a1, } 245,139 \\ & \text { a1, } 127,269 \end{aligned}$ | 1199,598 $\mathbf{a} 117,615$ | b51,161 b50,759 | 27 25 |
| 3rd Quarter.- | a3,713,332 | a347,082 | b53.763 | 77 |
|  | a18,378,487 | a1,771,042 | b88,165 | 233 |
| October. <br> November <br> December | a1,325,777 | 127,789 | b54,885 | 27 |
|  | a1,447,626 $\mathbf{a 1 , 7 9 4 , 4 3 7}$ | $\begin{array}{r}132,059 \\ \hline 131,467\end{array}$ | b61,947 | 26 |
|  | a1,794,437 | a131,467 | b78,570 |  |
| 4th Quarter.. | a4,567,840 | a391,315 | b64,831 | 78 |
|  | a22,946,327 | a2,162,357 | b82,312 | 311 |
| $1935-$ |  |  |  |  |
| February | ${ }_{2,500,062}$ | ${ }_{224,336}^{239}$ | a115,740 | 24 |
| March | 2,582,211 | 230,810 | a110,313 | 26 |
| 1st Quarter | 7,658,944 | 695,004 | a110,616 | 77 |
|  | 2,358,249 | 231,916 | a101,558 |  |
|  | 2,331,297 | 251,796 | a 97,624 | 27 |
|  | 1,978,180 | 210,487 | 89,236 | 25 |
| 2nd Quarter-.-.-.- | 6,667,726 | 697,199 | 96,247 | 78 |
| 1st 6 months.....-...- | 14,326,670 | 1,392,203 | 103,385 | 155 |


| 1934 | Calculated Monthly Production-All Companies |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open Hearth |  | * Bessemer |  | Total |  |
|  | Gioss Tons | \% of Capactty | Gioss <br> Tons | $\left\lvert\, \begin{gathered} \% \text { of } \\ \text { Capacity } \end{gathered}\right.$ | Gross Tons | \% of Capacty |
| January | b1,824,640 | b34.69 | 172,489 | 25.17 | b1,997,129 | b33.59 |
| February | b2,036,071 | b43.55 | 173,873 | 28.87 | b2,211,944 | b41.86 |
|  | b2,594,536 | b49.33 | 203,904 | 29.75 | b2,798,440 | b47.07 |
| 1st Quarter.. | b6,455,247 | b42.48 | 552,266 | 27.89 | b7,007,513 | b40.80 |
|  | b2,678,582 | b55.00 | 257,482 | 40.57 | b2,936,064 | b53.34 |
|  | $\begin{aligned} & \mathbf{b} 3,067,874 \\ & \text { b2,776,891 } \end{aligned}$ | b58.33 | 331,620 282,592 | 48.38 42.81 | $\begin{aligned} & \text { b3,399, 494 } \\ & \text { b3,059,483 } \end{aligned}$ | b57.18 b53,44 |
| 2nd Quarter. | b8,523,347 | b56.09 | 871,694 | 44.02 | b9,395,041 | b54.70 |
| 1st 6 months | b14,978,594 | b49.29 | 1,423,960 | 35.96 | b16,402,554 | b47.75 |
| July <br> August <br> September | b1,369,584 | b28.12 | 119,869 | 18.89 | b1,489,453 | b27.06 |
|  | b1,271,752 | b24.18 | 109,598 | 15.99 | b1,381,350 | b23.24 |
|  | b1,151,362 | b23.64 | b117,615 | 18.53 | b1,268,977 | b23.05 |
| 3rd Quart | b3,792,698 | b25.28 | b347,082 | b17.76 | b4,139,780 | b24.42 |
| 9 months. | b18,771,292 | b41.36 | b1,771,042 | 29.94 | b20,542,334 | b40.04 |
| October <br> November <br> December | b1,354,113 | b25.75 | 127,789 | 18.64 | b1,481,902 | b24.93 |
|  | b1,478,566 | b29.19 | 132,059 | 20.01 | b1,610,625 | b28.13 |
|  | b1,832,790 | b37.63 | b131,467 | b20.72 | b1,964,257 | b35.68 |
| 4th Quarter | b4,665,469 | b30.70 | b391,315 | 19.76 | b5,056,784 | b29.44 |
|  | b23,436,761 | b38.68 | b2,162,357 | 27.39 | b25,599,118 | b37.38 |
| ${ }^{1935}$ | a2,631,673 | a49.73 | 239,858 | 34.99 | a2,871,531 |  |
| Febr | a 2, 553,429 | a 54.28 | 224,336 | 36.82 | a2,777,765 | a52.28 |
|  | a 2,637,331 | a51.75 | 230,810 | 34.97 | a2,868,141 | a49.83 |
| 1st Quarter | a7, 822,433 | a51.83 | 695,004 | 35.56 | a8,517,437 | a49.97 |
| April | a2,408,588 | a 47.27 | 231,916 | 35.14 | a $2,640,504$ | a45.87 |
|  | a $2,381,061$ | a44.99 | 254,796 | 37.17 | a $2,635,857$ | a44.10 |
|  | 2,020,406 | 41.23 | 210,487 | 33.17 | 2,230,893 | 40.31 |
| 2nd Quarter- | 6,810,055 | 44.55 | 697,199 | 35.21 | 7,507,254 | 43.48 |
| Ist 6 months | 2.488 | 48.17 | 1,392,203 | 35.3 |  |  |

1st 6 months. 14,632,
a Revised. b Adjusted. * Calculated prod
Note-The percentaction for all companies. of Dec. 31 1933, as follows. Open hearth ingots, calculated on annual capacities ingots, $7,895,00$ gross tons, and as of Dec. 111934 open hearth ingots, $60,954,717$

## Steel Production Rises Four Points to $401 / 2 \%$ of

 CapacityRising four points to $401 / 2 \%$ of capacity, steel ingot production this week registered one of the most spectacular gains ever experienced in mid-summer, the July 18 issue of the "Iron Age" declared. The $11 \%$ advanced followed a rise of $14 \%$ in the preceding week, but the earlier increase represented normal recovery from a holiday period. The "Age" further stated:
The gain in steel output is all the more significant because it was apparently accomplished without the aid of the automobile companies whose purchases are barely holding their own, if not tapering off. Production Chicages of seven and rive points respectively occurred in the important On the and the Valleys and territory output also barely held its was unchanged. In the Philadelphia in all other centers.

The situation is in definite contrast with that which prevailed a year ago, when steel output was at $28 \%$ and headed for an almost uninterrupted decline extending over two months. This year improved activity in certain that the upturn is getting under way a full month ahead of general expectations.
The sharp increase in steel production in the middle of the summer, when output had been expected to be approaching its lowest level of the year, may be attributed largely to improved business in bars, structural low ebb for peverai. Demand for construction steel has seupport. It is significant also that not nearly all of the jobs let recently are being financed by Federal funds and that the effects
appropriation have not been felt at all.
Structural lettings during the week amounted to 17,000 tons, including 3,200 tons for a tunnel approach at New York, 1,825 tons for a steel mill structure at Middletown, Ohio, and 1,700 tons for an insurance building in Washington. In the preceding week structural awards totaled 21,800 tons. New projects this week call for 9,700 tons, comparing with 19,500 tons in the previous week.
A 20-point rise in tin plate operations from 65 to $85 \%$ of capacity was a surprise even to producers. Many mills are running full and it is likely that the current high rate can be continued. Canning crop reports are excellent and mill warehouse stocks which have been reduced to a relatively
ormal basis are not being increased.
Railroad purchases are being made somewhat more freely and the prospects of general industrial improvement in the fall is leading the carriers to examine carefully the condition of their rolling stock and rights-or-way. 7,500 tons by the Illinois Central, while 6,000 tons of accessories has been ordered at Chicago. The Seaboard Air Line is in the market for 12,000 tons of rails and the Chesapeake \& Ohio for 4,500 tons. The latter road has also placed five locomotives and the Canadian National is in the market for 15 . The Norfolk Southern will take bids July 22 on 500 box cars to be built in its own shops.
Farm implement makers have not diminished their steel requirements and stove makers are active in the Cleveland, Chicago and St. Louis districts. Buying by makers of other household equipment is rather light. Jobbers have resumed their normal purchases following a period of uncertainty after the collapse of the National Recovery Administration, which brought their stocks to an abnormally low level. This is also true of many small miscellaneous consumers of steel.
Steel prices rather than orders are the center of interest in the automotive industry. One of the larger companies continues to tempt steel producers with an order for 40,000 to 90,000 tons of steel for third quarter delivery, but is expected to place the business this week whether a concession is obtainable or not. Toledo, Ohio, steel consumers are als a cively seeking the same dervered price con under the code and some producers are said to favor the granting of their
request.

As a natural forerunner to the placing of steel for new models, automobile makers are now active buyers of machine tools, presses and other equipment. Ef new orders for mone than five years during June. The new trade agreement with Russia is expected to be of further benefit to this industry as well as to makers of other types of equipment and will thus benefit the steel industry indirectly.
Forecasting higher steel-making operations, scrap prices have advanced at Chicago, Cleveland, Detroit, and Buffalo, and are strong in other important consuming centers. The "Iron Age" composite price for scrap has risen to $\$ 10.83$ a ton from $\$ 10.75$ a week ago. The pig iron and finished steel composites are unchanged at $\$ 17.84$ a ton and 2.124 cents a pound, respectively.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel
July 16 1935, 2.124e. a Lb.
One week ago_ One week ago.............................2.124c. rolled strips. These products make



#### Abstract

$1935 \ldots$ $1934 \ldots$ 1933. 1932. 1931. 1930. 1929. 1928. 1927 High $\begin{array}{lr}\text { ol h. } & 8 \\ \text { Jan. } & 8 \\ \text { Apr. } & 24 \\ \text { Oct. } & 3 \\ \text { Oct. } & 4 \\ \text { Jan. } & 13 \\ \text { Jan. } & 7 \\ \text { Apr. } & 2 \\ \text { Dec. } & 11 \\ \text { Jan. } & 4\end{array}$ 


Pis Iron
July 16 1935, $\$ 17.84$ a Gross Ton Based on average of basic iron at Valley One week ago.........................17.84
One month ago 17.84 $\quad \begin{gathered}\text { Based on average of basic iron at Valley } \\ \text { furnace and foundry irons at Chicago. } \\ \text { Philadelphia, Buffalo, Valley and }\end{gathered}$ One year ago.

|  | High |  |  | Low |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1935. | \$17.90 | Jan. | 8 | \$17.83 | May 14 |
| 1934 | 17.90 | May | 1 | 16.90 | Jan. 27 |
| 1933 | 16.90 | Dec. | 5 | 13.56 | Jan. 3 |
| 1932 | -14.81 | Jan. | 5 | 13.56 | Dec. ${ }^{6}$ |
| 1931. | 15.90 | Jan. | 6 | 14.79 | Dec. 15 |
| 1930. | - 18.21 | Jan. | 7 | 15.90 | Dec. 16 |
| 1929. | - 18.71 | May |  | 18.21 | Dec. 17 |
| 1928 | -18.59 | Nov. |  | 17.04 | July 24 |
| 1927. | 19.71 | Jan. |  | 17.54 |  |

July 16 1935, $\$ 10.83$ a Gross Ton (Based on No. 1 heavy melting steel One week ago_................... $\$ 10.75$ (10.71 $\begin{gathered}\text { quatations at Pittsburgh, Philadelphla } \\ \text { and Chicago. }\end{gathered}$ One month ago.


The American Iron and Steel Institute on July 15 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98.7 \%$ of the steel capacity of the industry will be $39.9 \%$ of the capacity for the current week, compared with $35.3 \%$ last week, $38.3 \%$ one month ago, and $28.8 \%$ one year ago. This represents an increase of 4.6 points, or $13.0 \%$, from the estimate for the week of July 8. Weekly indicated rates of steel operations since June 41934 follow:
 markets, on July 15 stated:

Steel demand made a strong comeback last week, following Independence Day, the steel works operating rate advancing seven points to $38 \%$, one point higher than in the closing week of June.
Underlying strength in the markets is resisting the usual seasonal influences. Automobile assemblies for the week snapped back to the early mobile man current and fall models.
Farm implement builders are operating at $80 \%$ of normal, and are planning still larger production programs for fall. Tractor manufacturers apparently will not be caught up with sales this year. Good crop prospects are a factor in sustaining farm purchasing power
Machine tool and miscellaneous equipment sellers note a decided improvement in their orders. Retail sales of household utilities, such as washing machines and refrigerators-like those of automobiles-are going beyond makers' estimates for this season. Can makers continue placing heavy commitments, production of which is currently at $65 \%$.
Construction industries and the railroads are giving comparatively light support to the markets at present. Structural shape awards for the week declined to 18,000 tons. The American kolling Mil Co. placed 1,900 tons for a cold-rolled strip mill building at Middletown, Ohio. Inquiries were issued for 10,000 tons of steel for three Mississippi River dams. Considerable tonnage will be needed for repairing flood-damaged bridges and roads in southern New York. Government work under the $\$ 4,800,000,000$ relief program is developing slowly, many communities to which money has been offered finding it impossibie to finance purchase of materials. New Hork City awarded 5,000 ons of construction of 41 Coast which will require considerable steel.
Seaboard Air for 12,000 tons of rails; Nickel Plate for 4,000 tons. Bids were opened last week on 6,000 tons of rails and district. Chesape \& Ohio awarded five locomotives, and the Canadian National is inquiring for 15 . Norfolk \& Southern will take bids July 22 on 500 all-steel box cars.
Although there was not much bying in the scrap market, prices were strong, and at Cleveland advanced $\$ 1$ to $\$ 2$ a ton. Connellsville furnace coke was reduced 15 cents a ton, and foundry grades 50 cents, in an effort to liquidate stocks, built up in anticipation of a coal strike.
Steel ingot production in June-2,230,893 gross tons-was $15.3 \%$ less than in May. The daily average- 89,236 tons-represented a loss of $8.5 \%$. Output for six months was $16,024,691$ tons, $2.3 \%$ less than in the first half of 1934. The steel works operating rate for the first half was $46.7 \%$, one point lower than last year.
"Steel's" London correspondent cables that British production of ingots and castings in June- 770,000 gross tons-showed a loss in the daily average of $2.5 \%$, and pig iron- 529.300 tons-a loss of $2.1 \%$
United States iron and steel exports for May totaled 286,599 gross tons, up $39.6 \%$, due mainly to a $59 \%$ increase in scrap shipments to 209,424 tons. Steel works operations last week at Pltsburgh advanced 14 points to 32 to 62 . Cleveland 28 to 44. Youngstown 17 to 43 . Detroit 16 to 94. Now Firld lecinel 15 to New England dectine 15 to 11 Buffalo unchanged at 30
ished steel composite remains $\$ 54$, and the scrap index $\$ 10.34$
Steel ingot production for the week ended July 15 is placed at about $37 \%$ of capacity, according to the "Wall Street Journal" of July 17. This compares with $331 / 2 \%$ in the previous week and $38 \%$ two weeks ago. The "Journal" further showed:
U. S. Steel is estimated at slightly better than $34 \%$, against $32 \%$ in the week before and $35 \%$ two weeks ago. Leading independents are credited with $39 \%$, compared with $35 \%$ in the preced with the nearest changes, in points, from the week immediately preceding:

|  | Industry |  | U. S. Steel | Indevendents |
| :---: | :---: | :---: | :---: | :---: |
| 1935 | 37 | +31/2 | $34 \pm 2$ |  |
| 1934 | 28 | $+41 / 2$ $+21 / 2$ | ${ }_{47}^{28}+{ }_{4}^{4}$ | 28 |
| 1933 | 56 | +21/2 | Not available | 63 |
| 1931 |  | $-1$ | $31-11 / 2$ | 31 |
| 1930 | 57 | $+2$ | $63-1$ | $52-2$ |
| 1929 |  |  | $99+3$ | $91+1$ |
| 1928 |  |  | 73 -2 | $67-1$ |
| 1927 | 67 | + 1/2 | 69 -..- | 64 |

## Sixty-six Cents of Each Dollar Net Income of Steel Industry Go for Taxes- 26 Leading Companies Paid $\$ 390,000,000$ in Federal, State and Local Taxes Since 1929

The American Iron and Steel Institute on July 13 made public a survey showing that taxes paid by the steel industry for the period 1929 to 1934, inclusive, amounted to 66.4c. out of every dollar of total net income available for the payment of taxes and for return on the stockholders' invest ment. The study was based on data submitted by 26 leading companies representing more than $93 \%$ of the country's total steel capacity.

The 26 companies during the period mentioned paid $\$ 390$,000,000 in Federal, State and local taxes, or an amount approximating eight weeks' wages each year for each em-
ployee during the six-year period. Net earnings of the same companies, before taxes and dividends, amounted to $\$ 587,900,000$. In no year since 1930 , however, did the 26 companies earn an aggregate net income sufficient to pay all taxes, with the result that there was no aggregate net income a vailable for payment of dividends to the 433,500 stockholders. For the entire six years only 33.6 c . out of every dollar of total net income available for taxes and dividends re mained for the payment of dividends, or only 2.42c. out of every dollar of gross sales.

The Institute's announcement added, in part
Finished steel production of these companies since 1929 has totaled 115,126,000 gross tons, on which the total taxes averaged $\$ 3.39$ per ton. In 1929, when steel production and earnings were at prosperity levels, the payment of approximately $\$ 95,750,000$ in taxes amounted to $\$ 2.78$ per ton
on the $34,435,000$ tons of finished steel produced by the In 1932, however tons of finished steel produced by the 26 companics. In 1932, however, at the low point of the depression, when deficits had
practically eliminated Federal taxes, payment of approximately $\$ 52,125,000$
in taxes amounted to $\$ 6.06$ on each of the $8,605,000$ tons of finished stee produced. In 1934 tax payments of approximately $\$ 56,230,000$ (which again consisted of practically State and local taxes) were equivalent to $\$ 3.47$ per ton on the total finished steel output of $16,212,000$ tons-a rate above the six-year average.
The proportion of all taxes
The proportion of all taxes paid to the gross sales of the 26 steel companies has ranged from a low of $4.0 \%$ in 1929, when gross sales are estimated at $\$ 2,387,000,000$, to a high point of $7.6 \%$ in 1932 , when gross sales had shrunk $71 \%$ to $\$ 689,000,000$. In 1934 gross sales amounted to $\$ 1,148,000,000$, of which $4.9 \%$ was paid out in taxes. Over the six-year period gross sales aggregated $\$ 8,180,000,000$, of which $4.8 \%$ was paid out in taxes.
By reason of the depression and the resultant lack of earnings, Federal income taxes practically disappeared during the period from 1931 to 1934 ,
inclusive. inclusive.
Taxes paid to State and local governments declined less than $19 \%$, from $\$ 59,583,477$ in 1929 to $\$ 48,541,966$ in 1934. Over the same period both production and gross sales dropped off more than $50 \%$. The study disto more than $82 \%$ of the total tax bills which were paid by the 26 companies.

## Current Events and Discussions

## The Week with the Federal Reserve Banks

The daily average volume of Federal Reserve bank credit outstanding during the week ended July 17, as reported by the Federal Reserve banks, was $\$ 2,478,000,000$, an increase of $\$ 3,000,000$ compared with the preceding week and of $\$ 6,000,000$ compared with the corresponding week in 1934 . After noting these facts, the Federal Reserve Board proceeds as follows:

On July 17 total Reserve bank credit amounted to $\$ 2,472,000,000$. practically unchanged from a week ago, decreases of $\$ 128,000,000$ in member 000 in non-member deposits, 000 in money in circulation, and $\$ 5,000$,increase of $\$ 4,000,000$ in monetary increase of $\$ 154,000,000$ in Treasury cash and deposits with Federal by an banks and a decrease of $\$ 2,000,000$ in Treasury and Natith Federal Reserve Member bank reserve balances on July 17 were estimated to be apency. mately $\$ 2,340,000,000$ in excess of legal requirements.
Relatively small changes were reported in holdings of discounted and purchased bills and in industrial advances. An increase of $\$ 15,000,000$ in holdings of United States Treasury notes was offset by a decrease of \$15, 000,000 in Treasury bilis.
Beginning with the week ended Oct. 31 1934, the Secretary of the Treasury made payments to three Federal Reserve banks in accordance with the provisions of Treasury regulation issued pursuant to sub-section (3) of Section 13-B of the Federal Reserve Act, for the purpose of enabling such banks to make industrial advances. Similar payments have been made to other Federal Reserve banks upon receipt of their requests by the Secretary of the Treasury. The amount of the payments so made to the Federal Reserve banks is shown in the weekly statement against the caption "Surplus (Section 13-B)," to distingish aginst the caption surplus derived from earnings, which is shown against the caption

The (Section 7).
The statement in full for the week ended July 17, in comparison with the preceding week and with the corresponding date last year, will be found on pages 386 and 387.
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended July 17, were as follows:

|  | July 171935 | $\text { July } 101935$ | $\begin{aligned} & \text { Decrease (一) } \\ & \text { ice } \begin{array}{l} \text { July } 18 \\ 1934 \end{array} \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Ils discoun |  | 8 | 181934 |
| ${ }^{\text {Bills }}$ bought | $7,000,000$ $5,000,000$ |  | 16,000,000 |
| U. S. Government securities |  |  |  |
| Industrial advances (not including |  |  | 0 |
| Other Reserve bank credit.-.......-- | $\begin{array}{r} 28,000,000 \\ 2,000,000 \end{array}$ |  | $+28.000,000$ |
| Total Reserve bank crediMonetary gold stockTreasury and |  | 1,000,000 | 12,000,000 |
|  | 127,000,000 | +4,000,000 | 1,230,000,000 |
|  | ,50,00,000 | -2,000,000 | 138,0 |
| Money in circulation <br> Member bank reserve balances <br> Treasury cash and deposits with Federal Reserve banks | ,530,000,000 | -21,000,000 | -202,000,000 |
|  | 4,924,000,000 | 128,000,000 | 937,000,000 |
|  |  |  |  |
|  |  |  |  |
| Non-member deposits and other Federal Reserve accounts | 560,000,00 | -5,000 0 | +109,000,000 |

[^3]loaned to brokers and dealers "for account of out-of-town banks". or "for the account of others," these last two items now being included in the loans on securities to others. The total of these brokers' loans made by the reporting member banks in New York City "for own account," including the amount loaned outside of New York City, stook at $\$ 900$,000,000 on July 171935 , an increase of $\$ 17,000,000$.
condition of weekly reporting member banks in central RESERVE CITIES

New York
July 17
July 171935 July 101935 July 181934
Loans and investments-total_-
Loans on securities-total.......................

|  | To brokers and dealers: <br> In New York. <br> Outside New York |
| :---: | :---: |
|  | To others |
|  | Accepts. and commercial paper bought -- <br> Loans on real estate. <br> Other loans. |

U. S. Government direct obligations-
Obligations fully guaranteed by United States Government.-.................... Reserve with Federal Reserve Bank
Reserve with Federal Reserve Bank
Cash in vault.................


Net demand dep
Time deposits $\qquad$
Due from banks $\qquad$
Borrowings from Federal Reserve Bank


解
Complete Returns of the Member Banks of the Federal Reserve System for the Preceding Week
As explained above, the statements of the New York and Chicago member banks are now given out on Thursday, simultaneously with the figures for the Reserve banks themselves, and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 91 cities cannot be compiled.
In the following will be found the comments of the Federal Reserve Board 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 July 10:
The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on July 10 shows decreases for the week of $\$ 94,000,000$ in total loans and investments and $\$ 35,000,000$ in Government deposits, and increases of $\$ 66,000,000$ in net demand deposits, $\$ 11,-$ Reserve banks. Loans on secu
Loans on securities to brokers and dealers in New York declined $\$ 60,000$,at all reporting member banks in the New York district and $\$ 61,000.000$ York declined $\$ 6,000,000$ in the New York district and $\$ 8,000,000$ at all
reporting member banks; and loans on securities to others declined $\$ 11$,000,000 . Holdings of acceptances and commercial paper bought in open market declined $\$ 6,000,000$; real estate loans showed littlé change for the week; and "other loans" declined
Holdings of United States Government direct obligations declined \$61,000,000 in the New York district, $\$ 10,000,000$ in the San Francisco district and $\$ 60,000,000$ at all reporting member banks, and increased $\$ 11,000,000$ in the Chicago district and $\$ 5,000,000$ in the St. Louis district. Holdings of obligations fully guaranteed by the United States Government increased $\$ 5,000,000$. Holdings of other securities increased $\$ 47,000,000$ in the New York district and $\$ 55,000,000$ at all reporting member banks.
Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of $\$ 1,280,000,000$ and net demand, time and Government deposits of $\$ 1.480 ; 000,000$ on July 10 compared with $\$ 1,284,000,000$ and $\$ 1,479,000,000$ respectively on Juiy 3 . A summary of the principal assets and liabilities of the reporing member banks, in 91 leading cities, that are now included in the statement,
with changes for the week and the year ended July 10 1935, follows:
with changes for the week and the year ended July 10 1985,

|  | $\begin{aligned} & \text { July } 31935 \\ & -94,000,000 \end{aligned}$ | $\begin{aligned} & \text { Decrease ( }-\mathrm{O} \\ & \text { e July } 111934 \\ & +663,000,000 \end{aligned}$ |
| :---: | :---: | :---: |
| Loans and securitles-total . .-. .- $3,019,000,000$ | -80,000,000 | -534,000,000 |
| To brokers and dealers: <br> In New York <br> outsde New York $\qquad$ 168,000,000 <br> To others $\qquad$ 1,991,000,000 | $\begin{array}{r} -61,000,000 \\ -8,000,000 \\ -11,000,000 \end{array}$ | $\begin{array}{r} -120,000,000 \\ -11,000,000 \\ -403,000,000 \end{array}$ |
|  | $\left.\begin{array}{r} -6,000,000 \\ +1,000,000 \\ -9,000,000 \end{array}\right\}$ | -18,000,000 |
| U. S. Govt. direct obligations .-. $7,219,000,000$ | -60,000,000 | +543,000,000 |
| Obligations fully guaranteed by the United States Government...-- $851,000,000$ <br> Other securities | $\left.\begin{array}{r} +5,000,000 \\ +55,000,000 \end{array}\right\}$ | +672,000,000 |
| Reserve with Fed. Res. banks....- $3,842,000,000$ Cash in vault..................- $306,000,000$ | $\begin{array}{r} +160,000,000 \\ +11,000,000 \end{array}$ | $\begin{array}{r} +927,000,000 \\ +60,000,000 \end{array}$ |
|  | $\begin{array}{r} +66,000,000 \\ +11,000,000 \\ +35,000,000 \end{array}$ | $\begin{array}{r} +2,939,000,000 \\ +1116,000,000 \\ -1,016,000,000 \end{array}$ |
|  | $\begin{aligned} & -13,000,000 \\ & -33,000,000 \end{aligned}$ | $\begin{aligned} & +207,000,000 \\ & +661,000,000 \end{aligned}$ |
| Borrowings from F. R. banks.-.-- 1,000,000 |  | $-4,000,000$ |

Further Advance in World Industrial Production During May Reported by National Industrial Conference Board
World industrial production continued to advance during May, according to the monthly statement on economic conditions in foreign countries issued July 15 by the National Industrial Conference Board. Improvement was reported in England, Canada, Australia, Germany, Italy, Belgium, Spain, Finland and in several Central and South American countries. Conditions remained substantially unchanged, according to preliminary reports, in France and Switzerland, while some recession occurred in the Netherlands, United States and Mexico. The Conference Board's report continued:
Unemployment declined from April to May, according to preliminary reports, as follows: Denmark, $22.0 \%$; Norway, $16.0 \%$; Germany, $9.6 \%$; France, $6.7 \%$; Italy, $6.0 \%$; Great Britain, $2.6 \%$. The number of unemployed in France is estimated to have declined an additional $6.0 \%$ during
June. Unemployment in the United States was $0.9 \%$ higher in May than in April.
World prices of important raw materials averaged $3 \%$ higher during May than in the preceding month and 7\% higher than in May 1934. Prices of wheat, sugar, cotton, rubber, silk and tin advanced. Coffee prices continued to decline. During June a sharp rise in wholesale prices occurred in Italy and a more moderate rise was reported in Ge
English prices remained lower than at the end of May. © in April than in
International trade, in terms of gold, was $3.2 \%$ lower in International trade, ind terms or the preceding month and 0 , in the value of word crace dang more than counterbalanced by the fall in first three months of 1034 . world prices; as a result, ph
or the first quarter of 1934.
Security price movements were mixed during June. Stocks continued to advance in London and Berlin but receded slightly in Paris after reaching a new 1935 high point in May.
The gold bloc currencies have been subject to greatly diminished pressure since formation of the Laval Cabinet and recess of the French Chamber of Deputies.

## Statement of Condition of Bank for International Settlements

The funds of the Bank for International Settlements, as shown by the June 30 statement of condition of the Bank, increased approximately $11,000,000$ Swiss francs during the month to $661,014,799.64$ Swiss francs. In a wireless account from Basle, Switzerland, July 4, appearing in the New York "Times" of July 5 , it was stated:
Nearly $7,000,000$ francs came in sight deposits in gold bars, the remainder being additions to central bank deposits.
On the asset side the most striking change is an even larger increase in gold bar holdings, which rose in value from $16,000,000$ to $28,500,000$ Swiss francs. This forms a new peak for the World Bank. This jump is explained as partly due to increased gold bar deposits and partly to provision for that part of the dividend payable July 1 in gold to central bank shareholders.

It is now disclosed that several years ago the Board gave such shareholders the right to receive their dividends partly or entirely in gold. The management explains that there was no important change this year in the number exercising this option. It nomis. gold bar development on both sides of the ledger.
The increased gold deposits are explained as coming largely from new clients, chiefly international organizations that have to deal in many
currencies and need a safeguard against exchange fluctuations by keeping a certain sum in gold bars. Gold bars now form $40 \%$ of the Bank's sight deposits.
The International Labor Organization at Geneva is now doing its banking through the World Bank. The League of Nations is understood to be considering doing this too, but it has not yet found it possible to change bankers.

The following is the statement of the Bank as of June 30, as contained in Associated Press advices from Basle July 4 (figures in Swiss francs at par):


## Canadian Treasury Made $\$ 63,000,000$ Profit by Gold Revaluation-Chartered Banks Gained $\$ 10,500,000$

The Canadian Treasury profited by approximately $\$ 63,-$ 000,000 by the revaluation of gold, while the chartered banks profited by about $\$ 10,500,000$, it was revealed by the weekly statement of the Bank of Canada, issued on July 11. Gold coin and bullion held by the Bank of Canada was listed in that report at $\$ 180,179,470$, whereas one week earlier it amounted to $\$ 106,671,415$. Before the passage of the Exchange Fund Act early this month gold was valued at $\$ 20.67$ a fine ounce, and it now is valued at $\$ 35$. A dispatch from Ottawa to the Toronto "Globe" on July 11 analyzed the effects of revaluation as follows:
While the object of the Exchange Fund Act was to provide a fund to regulate exchange, such a fund will not be established unless a situation arises which will make it advisable. Accordingly, the Act provides that the fund should be established by Order-in-Council and no Order-in-Council has been passed or will be in the immediate future, it is understood. When such a fund is established it will be under the supervision of the Minister of Finance.

## Anxiety Expressed

Anxiety had been expressed in some financial circles as to what use the Minister of Finance would make of the $\$ 63,000,000$ profit from the revaluing gold until such time as it is put into an exchange fund.
It had been suggested he might issue new currency or he might go into the open market and buy back Dominion securities, which would result in bond prices advancing. To-day's report indicated that instead of those alternatives, the Minister used the profit to reduce the Bank of Canada's holdings of Dominion securities. This week they are $\$ 98,934,801$ and a week ago $\$ 150,426,609$. Deposits of the Dominion Government in the bank also increased from $\$ 24,583,961$ to $\$ 35,435,568$.
The net result will be the Dominion Treasury will receive interest on $\$ 63,000,000$ it did not receive before. The Finance Minister, however, will not immediately have this revenue to help him balance the budget. Any such interest must be earmarked for the exchange fund when such is created.

World Unemployment Approximates That in Mid-1934 Feport by International Labor Office Shows Few Important Changes in Year
The course of unemployment has changed little in the past year, according to the quarterly report of the International Labor Office at Geneva, which indicated that midyear unemployment in 29 principal industrial countries stood at $20,461,000$, compared with $20,385,000$ a year ago. The report said that the figures "do not show any important changes in the general situation." Exact figures in unemployment were not given, since the sources of national statistics vary too much in value to be comparable, although most of them are for June. A dispatch from Geneva, July 10, to the New York "Times" outlined the report of the International Labor Office as follows:
Decreases reported from some countries are offset by increased unemployment in others. There is no sharp monetary dividing line between them, although roughly the sterling area, with such exceptions as the
Irish Free State, shows a small improvement, while unemployment is rising in the nations of the gold bloc and also in Spain, where it reached 704,000 in April, and the United States, for which the figure of $11,500,000$ in April is given, compared with 10,905,000 in April 1934.
The main decreases are in countries leaning most to war-like remedies for unemployment. The German figure fell 542,000 during the year to $2,020,000$ in June. Mobilization and war preparations reduced the Italian unemployed by 186,000, though leaving the still substantial total of 755,000 in June.
The latter figure is almost twice as much as in France, where the figure rose during the year by 107,000 to a total of 459,000 in June. The report excludes all Asia except Japan, all Latin America except hile, and all Africa.
Our most recent reference to an International Labor Office report on unemployment was contained in the "Chronicle" of Jan. 19, page 413.

## Newfoundland Lowers Import Duties on Several Products

The import duties on a large number of articles were reduced by the Newfoundland Government, effective July 1, according to a cablegram received in the United States Department of Commerce from Consul General Harold B Quarton, St. John's. In noting this, an announcement issued July 6 by the Commerce Department said:
Among the items affected are ready-made outer and under clothing: piece goods, boots and shoes, ribbons, trimmings, and accessories for clothing manufacture, beans, lentils, cheese, milk foods, oats, corn, meal,
The following are the new duties on fire fighting engines, it was stated. The following are the new duties on a few of the products affected, the new rate, applicable to products of all countries except the United Kingdom,
appearing first and the rate to the United Kingdom products second (with appearing first and the rate to the United Kingdom products second (with
the former rates in parentheses in the same order): Ready-made outer and under clothing, $40 \%$ parentheses in the same order): Ready-made outer and $40 \%$ ); cotton piece goods, $25 \% ; 15 \%$ ( $35 \% ; 25 \%$ ); and forest fire fighting eingines, free; free; $(10 \% ; 10 \%)$. All percentages are ad valorem.

## British Cabinet Rejects "New Deal" Program of David

 Lloyd GeorgeA special meeting of the British Government on July 15 rejected plans for national reconstruction and reduction of unemployment that had been proposed by David Lloyd George, former Prime Minister. The program, which had been under discussion since March, had been compared to the Administration policies in the United States. The plan was based on a $£ 250,000,000$ "Prosperity Loan" which would finance public works projects for a two-year period. Mr. Lloyd George's proposals were published in a booklet entitled "Organizing Prosperity." They included plans for housing, public works and back-to-the-land movement. Some of his principal proposals were listed as follows in a London , dispatch of July 15 to the New York "Herald Tribune":

The Liberal leader's program, published to-day in a booklet called "Organizing Prosperity," covers a wide variety of projects. Its main

1. A "prosperity loan" of $£ 250,000,000(\$ 1,237,500,000)$ at $3 \%$ interest 2. Establishment of a national development board as a permanent au-
thority to survey resource thority to survey resources, plan progress and consider action.
2. Reorganization of the caninet 3. Reorganization of the Cabinet to make it a small executive body, con-
sisting of a Prime Minister and four or five ministers without departmental sisting of a Prime Minister and four or five ministers without departmental 4. Placing of the Bank of England under control of a board represent-
ing industry, finance and commerce.

Lloyd George considers that housing should occupy the foremost place in a reconstruction project and claims that $2,000,000$ new homes could be built during the next few years.
He also gives detailed suggestions for public works of a productive nature, including roads, bridges, tunnels, canal and harbor development and railway electrification.
Furthermore, he has plans for land development, reorganization and confor the Treasury the increased and shipping industries and for obtaining

## President Lebrun of France Signs 23 Decrees Designed

 to Eliminate 11,000,000,000-Franc Budget DeficitDrastic Economies Sought to Lower French Debt -Government Wages ReducedThe French Cabinet, after meeting continuously for 15 hours, adoped on July 16,23 important economic decrees formulated by Premier Laval, and designed to yield almost $11,000,000,000$ franes to cover the budgetary deficit. President Lebrun signed the decrees on July 17 and they became effective immediately. Fifteen of the decrees deal with effective immediately. Fifteen of the decrees deal with
budgetary compression and eight with the cost of living and
measures to restore commercial activity. Last year's French budget deficit was $6,418,000,000$ francs, plus a deficit of more than $4,000,000,000$ francs on the operation of State railways. Since 1930 the French public debt has increased from $260,000,000,000$ franes to more than $330,000,000,000$ francs.
The French Embassy at Washington announced on July 17 that a new emergency tax of $10 \%$ on coupons of French Government issues did not apply to the French bonds held y foreigners.
United Press advices from Paris July 16 outlined the new budgetary proposals as follows:
M. Laval said economies affecting the State budget will total 7,000,000,000 francs. Other economies affecting railroads and social insurance will bring total saving to $11,000,000,000$ francs.
Additional orders were drafted by the Cabinet. M. Laval expected to promulgate from 25 to 30 decrees.
With President Lebrun's approval the measures will be published in the official journal to-morrow, making them effective immediately.
The principal budgetary economy will be obtained through reductions in the wages of functionaries. It will graduate from $3 \%$ in the smallest scale $5 \%$ of wages within 10,000 francs and $10 \%$ over 10,000 francs.
Emergency powers granted the Cabinet make the decrees effective at once, but they must be approved by Parliament before the end of the year. They cut war veterans' pensions $10 \%$, effecting an economy of $1,500,-$ 000,000 francs.
Other decrees cut bread prices 10 centimes. House rents under 10,000 francs are cut $10 \%$. Prices of gas, electricity and coal are reduced.
A superincome tax of $50 \%$ is decreed for all incomes over 80,000 francs nnually ( $\$ 100$ per week).
The munitions and war industries profits tax is increased $25 \%$. Ten per cent. wage cuts are extended to include railroad workers.
Another decree increases taxes on negotiable stock transactions from to $24 \%$.
Functionaries earning under 5,000 francs a year are not affected by the decree. Functionaries receiving between 5,000 and 8,000 francs are cut $3 \%$; between 8,000 and 10,000 francs the cut is $5 \%$ and $10 \%$ over 10,000 .

## Belgium Recognizes Government of Soviet Union-

 Secret Negotiations Conducted in ParisBelgium recognized the Government of the Societ Union on July 12 in an exchange of letters between the Belgian and Russian Ambassadors at Paris, where establishment of diplomatic relations was secretly negotiated. These negotiations were conducted for a period of three years. Last February the proposal was rejected by the Belgian Chamber of Deputies by a large majority.

## Belgian Government Sets Up Control of Country's Banks-Commission of Seven Members Supervises Deposit Banks

The Belgian Government has established control of the banking system in that country, it was announced in Brussels on July 14, with the publication of a decree stipulating that deposit banks must register with the bank commission and accept its supervision. This commission was created by a recent law and comprises seven members, who can promulgate rules to safeguard bank investments, fix maximum interest rates and, if necessary, can temporarily veto the issuance of stocks. Further details of the new law were given as follows in a dispatch from Brussels, July 14, to the New York "Herald Tribune":
The law foresees the appointment of chartered accountants, who will be responsible to the bank commission, and one of these accountants must be chosen by the banks to verify accounts. On the other hand, the commission will not be allowed to interfere actively with the management of private banks or with the banks' relations with customers. But bankers can no longer be trustees of or presidents of industrial enterprises. Foreign banks will be subject, henceforth, to the same regulations as the Belgian. The bank control dece freezing assets as was the case in the recent past.

Hungarian Government Offers to Continue Partial Service and Amortization on State Loan of 1924 League Loans Committee Advises Bondholders to Accept Proposal
Speyer \& Co. of New York, American fiscal agents for the State Loan of the Kingdom of Hungary, 1934, announced on July 16 that they had received from the League Loans Committee in London a communique stating that the Hungarian Government has fulfilled the obligations undertaken on June 301934 for partial service of this loan. The Committee, on which the American bondholders are represented also, on lined arrangements by the Hungarian Government for interest service and amortization during the period Aug. 21935 to Aug. 1 1936. The communication added that under the circumstances the Committee believed the bondholders should accept the Hungarian proposal.

The text of the communique from the League Loans Committee is given below:

1. The League Loans Committee have the pleasure to announce that the carry out, the arrangments announced out to date, and is continuing to this League of Nations Loan for the period to 30 1934, for the service of the Trustees were able to pay the coupon due Feb. 1 1935, at $50 \%$ of its value; and it may be anticipated that they will in due course pay the coupon due Aug. 11936 , at $50 \%$ also.
The Hungarian Government has also made good its offer announced on June 30 1934, when it stated:
The Hungarian Government ${ }^{\text {Ti }}$, offers to any bondholder who is willing to surrender on o. after Oct. $1193 \dot{1}$, the part-paid coupons due in February and/or August, 1934, a cash payment in foreign exchange of $10 \%$ of the
unpaid portion of chese coupons.
2. The Hungarian Government has recently been in communication with the League Loans Committee regarding the further service and now announces that it again expressly recognizes the special position and claims of this loan; and it confidently hopes and will use its best endeavours to carry out the following arrangements for the service during the period Aug. 21935 to Aug. 1 1936, inclusive:
The Hungarian Government will transfer to the Trustees in foreign
exchange $50 \%$ of the interest service. It will continue to provide in its exchange $50 \%$ of the interest service. It will continue to provide in its interest and sinking fund, and to deposit these amounts as at present in an account at the National Bank of Hungary. It will be entitled as hitherto
to re-borrow the untransferred portion of the service against the deposit of to re-borrow the untransferred porti
$2 \%$ one-year Pengo Treasury Bills.

The Hungarian Government regrets that in present circumstances it is unable to propose any arrangement for final redemption of the coupons paid at $50 \%$ in 1935 . The $2 \%$ Pengo Treasury Bills representing the further year at the same rate of interest.

For the Royal Hungarian Government,
(signed) DR. T. FABINYI, Minister of Finance. 3. In all the circumstances the Committee consider that bondholders would be well advised to accept the present proposals of the Hungarian Government.

For the League Loans Committee (London),
(signed) AUSTEN CHAMBERLAIN, Chairman.

## Hopes of Arbitrating Italo-Ethiopian Dispute Dim as Conciliation Commission Ends Meeting

## Appeals to League to Convoke Counci

Hopes of arbitrating the dispute between Italy and Ethiopia were almost abandoned on July 9, when the ItaloEthiopian conciliation commission, meeting at Scheveningen, The Netherlands, suspended its sessions "indefinitely," with no indications that the meetings would be resumed On the following day (July 10) the Ethiopian Government dispatched a note to the League of Nations, asking the League Council to be summoned immediately to consider the threatened invasion of Ethiopian territory by Italian troops Ethiopia on July 10 also sent a note to the British, Belgian and French Ministers, protesting against the arms embargo against Ethiopia.
Further evidence of preparations for war in Ethiopia was given this week, when Premier Mussolini of Italy on July 15 ordered the mobilization of two more divisions to join the 120,000 Italian soldiers already in East Africa. At the same time Premier Mussolini announced that Italy would immediately begin the construction of 10 new submarines. These plans were noted as follows in a dispatch from Rome July 15 to the New York "Herald Tribune"
"Theincreased rate of Ethiopia's military preparations make it necessary to procesd with a further military measure," said the brief communique in Pro-day's far-reaching orders were given
viation, ordered:
Mobilization for African service of the Sila Division, consisting of more han 20,000 regular troops under command of General Bertide and Commander Cerruti, with the formation in the meantime of a second Sila Division at home.
Mobilization for African service of the 5th Division of 12,000 Black Shirt militia, to be called the "February 1 Division," to be commaded by Gen. Attilio Teruzzi and Vice-Commander Marghinotti, with the formation of five new Black Shirt divisions to replace this and four Black Shirt divisions already in East African service.
The calling to the colors of pilots, airplane mechanics, engineers and chauffeurs of the classes of 1909, 1910 and 1912 (men born in those years).

## Ten Submarines Ordered

"The Minister of the Navy," the communique concluded, "has ordered mmediate construction of ten submarines, which are to be launched at the same time in the first month of the year," The Fascist year begins on Oct. 28.
Secretary of State Cordell Hull issued a statement on July 12 in which he said that the Kellogg-Briand pact renouncing war as an instrument of national policy was a live and binding document, and a solemn obligation to manitain the peace. Mr. Hull's statement was interpreted as an indirect appeal to Italy to arbitrate the Ethiopian dispute. The statement said:
The Pact of Paris is no less binding now than when it was entered into by the 63 nations that are parties to it. By form and designation it constitutes a treaty by and among those nations. It is a declaration by the governments of the world that they condemn recourse to war for the solution of international controversies, and renounce it as an instrument of national policy in their relations with one another.
Furthermore, it is an agreement and a solemn obligation that the settlement or solution of all disputes or conflicts among nations of whatever nature or of whatever origin shall never be sought except by pacific means.
The United States and the other nations are interested in the maintenance of the pact and the sancity of the international commitments assumed thereby for the promotion and maintenance of peace among the nations of the world.
It was revealed at the State Department in Washington on July 11 that the United States has informed Italy that this country would view with misgivings any step taken by Italy in Abyssinia which would lead to actual war. Secretary Hull expressed this view to Augusto Rossi, the Italian Ambassador, when the latter called at the State Department on July 10 to inform Mr. Hull of his plans to return to Italy for a brief visit.
Sir Samuel Hoare, British Foreign Minister, told the House of Commons on July 11 that although there was justification for certain Italian claims against Abyssinia, Great Britain would exert "every effort " to avert a war. United Press London advices of July 11 summarized the principal points in Sir Samuel's speech as follows:

1. Great Britain admits Italy's need for expansion, and supports Premie Mussolini in some of his criticisms against the Ethiopian Government. 2. Britain will not maintain an isolated policy in dealing with the crisis, but will accept any mode or means offered, whether under treaties or the League of Nations machinery, to avert war.
imp. Britain has no aspirations in Africa, and is not concerned from an imperialist
2. Britain has not asked, and has no intention of asking, France to join her in any blockade against Italy and all such rumors are without foundation.
3. The Government is working on a secret move to avert war in Africa. Sir Samuel referred condidly to the recent Anglo-French estrangement over the German naval pact, but said that the British approach to the Abyssinian problem had enabled France to "forget any passing difference.' Declaring that relations between Great Britain and the United States were excellent, he voiced his thankfulness that "two great peoples differing. perhaps, in small respects, are never likely to differ on big issues

When Sir Samuel told the House a move for peace was definitely afoot, he added, that at the present time, "we cannot say more than that we are orking along these lines

Premier Mussolini had previously indicated that Italy would leave the League rather than to submit to its jurisdiction in what he considers a private quarrel. On June 20 Ethiopia protested to the League against Italian military preparations and suggested that the League send neutral preparations and suggestediopian frontier districts where Italian troops are congregating. No League action was taken as a result of that protest.
Emperior Haile Selassie of Ethiopia on July 4 appealed to the United States to invoke the Briand-Kellogg Pact against Italy in the threatened African war, but on the following day President Roosevelt rejected this request, replying that the issue was already being arbitrated by the League of Nations. The President's action was described as follows in a Washington dispatch of July 5 to the New York "Times"
The reply, Mr. Roosevelt said, was simple and clear. It took the form of instructions to William Perry George, United States Charge d'Affaires in Addis Ababa, which were announced by the State Department to-night as follows:
The Emperor of Ethiopia on the evening of July 3 summoned the American Charge d'Affairs ad interim at Addis Ababa to the palace and handed the Charge a communication in which the Emperor stated that he felt it to be
his duty to ask the American Government to examine means of securing his duty to ask the American
observance of the Pact of Paris.
The Charge has been instructed to reply to the Emperor as follows:
I have the honor to acknowledge the receipt of Your Imperial Majesty's
ote of July 3 1935, and to inform Your Imperial Majesty that I immediately note of July 3 1935, and to inform Your Imperial Majesty that I immediately my Government to reply to your note as follows
"My Government, interested as it is in the maintenance of peace in a peaceful settlement, has given its attention to the controversy which has a peaceful settlement, has given its avternment and the Italian Government and that the controversy is now in process of arbitration.

Hopes for Peaceful Solution
My Government hopes that, whatever the facts or merits of the controversy may be, the arbitral agency dealing with this controversy may be
able to arrive at a decision satisfactory to both of the governments immediately concerned
"Furthermore, and of great importance, in view of the provisions of the
Pact of Paris, to which both Italy and Abyssinia are parties, in Pact of Paris, to which both Italy and Abyssinia are parties, in common with 61 other countries, my Government would of them would resort to other than pacific means as a method of dealing with this controversy or would permit any situation to arise which would be nconsistent with the commitments of the pact.
We also quote from Associated Press advices of July 9 from Scheveningen regarding the breakdown of arbitration negotiations:
The end came after an Italian delegate conferred at length by telephone with his Government, than announced that Italy maintained her contention that the conl situation of Ualual, where an Italo Ethiopian chah occure last Dec. 5
Professor Gaston Jeze, legal adviser to the Ethiopian Government, insisted on testifying yesterday that Ualual was in Ethiopian territory. The Italian delegate, insisting the commission consider only causes of the clash, refused to hear further testimony from Prefessor Jeze. When he continued, the session ended
Under the instructions of the League of Nations Council, the commission -composed of two Italian and two Ethiopian representatives-could name another, neutral member, should it reach no decision by July 25 . Whether that recourse would be taken remained unclear to-night. The Italians had not agreed to the procedure.

Portions of Two Series of Credit Consortium for Public Works of Italy Drawn for Redemption Through Sinking Fund
J. P. Morgan \& Co., as fiscal agents, are notifying holders of Credit Consortium for Public Works, of Italy, external loan sinking fund $7 \%$ secure gold bonds, series A, due March 1, 1937, and series B, due March 1 1947, issued under contract dated March 18, 1927, that $\$ 276,000$ principal amount of the series A bonds and $\$ 154,000$ principal amount of the series B bonds have been drawn by lot for redemption at par on Sept. 1 1935, out of sinking fund moneys. Bonds so drawn will be redeemed and paid upon presentation and surrender on and after Sept. 3, 1935, to the fiscal agents at their offices here. Interest on the drawn bonds will cease after Sept. 1, 1935.

Move for Controlled National Economy Gains Strength in Japan-Writer Asserts Military Needs Influence State Intervention in Industrial Control
Many persons in Japan, both in official and unofficial positions, are adrocating a controlled national economy "which either consciously or unconsciously has in view possible economic mobilization for military purposes," according to the "Far Eastern Survey," published on July 17 by the

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American Council, Institute of Pacific Relations. M. Matsuo, former Rengo associate and official of the South Manchurian Railway, declared in the publication that a National Policy Commission which was recently organized suggests the possibility of an eventual planned economy and increasing State intervention in industrial control. Mr. Matsuo asserted that business men who sponsored a controlled national economy after the war as a temporary escape from hard times now face an unwelcome extension of this principle.
The Institute quoted further from the article as follows: Under the Bureau for Rationalization of Industry, set up in 1930, several important legislative measures have been enacted and made the basis for an elaborate system of industrial control.
The Principle Industries Control Act now operates in 22 industries. "Its object is to render such governmental assistance as may be required where the majority of those engaged in the industry have come to an agreement
and have attempted to remove the evils of reckless competition and monopoand have attemp
list enterprise."
With concentration of control furthered by governmental action, marked price increases occurred in certain industries. This has led recently to popular demand for more effective public control.
Over 40,000 small concerns, producing more than half the total output of the medium and small-scale industries of Japan, have also been federated under the Industrial Association Act. Its purpose is to check unsound practices inherent in small undertakings, to provide joint services, and to establish central supervision.
"Due to the peculiar nature of the Japanese economic system, control of industry has not progressed to the extent of correlating and co-ordinating the industrial organization of the whole country," concludes Mr. Matsuo.

Puerto Rican Special Session Completes Work-Budget Expenditures Exceed Revenues by $\$ 2,000,000-$ Socialist Appointed Treasurer
The Puerto Rican Legislative Committee on July 15 notified Governor Blanton Winship that the special session had completed its work and adjourned. The new Puerto Rican budget provides for expenditures of approximately $\$ 12$,000,000 , with revenue estimated at $\$ 10,000,000$.
The Puerto Rican Senate on July 9 confirmed Governor Winship's appointment of Rafael Sancho Bonet as Treasurer of the Island. Mr. Bonet is the first Socialist to head the insular Treasurv Department. He is a civil engineer and a lawyer.

Changes in Amount of Their Own Stock Reacquired by
Companies Listed on New York Stock Exchange
The monthly list of companies on the New York Stock Exchange reporting changes in the reacquired holdings of their own stock was issued by the Stock Exchange on July 18. A previous list appeared in our issue of June 15, page 3981. The list issued July 18 follows:
The following companies have reported changes in the amount of re-
acquired stock held as heretofore reported by the Committee on stock list:

| Name- | Shares Previously Reported | Shares per Latest Report |
| :---: | :---: | :---: |
| Adams Express Co. (common) | Repo2,015 | 502.017 |
| Advance Rumely Corp. (com | 73,905 | None |
| American Zinc Lead \& Smelting Co. (pre | 5,028 | 5,328 |
| Armour \& Co. (Del.) (7\% preferred) | 33,846 | 34,166 |
| Armour \& Co. (Ill.) (7\% preferred) | 2,363 |  |
| Atlas Powder Co. (preferred) | 17,993 | 18,004 |
| Beatrice Creamery Co. (preferred) | 925 | 1,025 |
| Blumenthal \& Co., Inc. (Sidney) | 7,322 | 7,372 |
| Bristol-Meyers Co. (common) | 12,536 | 13,236 |
| Bucyrus Erie Co. (preferred) | 6,383 | 6,411 |
| Century Ribbon Mills, Inc. (preferred) | 800 | 810 |
| Commercial Credit Co. ( $61 / 2 \%$ preferred) | 19 | None |
|  | 96 | None |
| (Class A) | 800 | None |
| Commercial Investment Trust Co. | 168,305 | 164,405 |
| Congress Cigar Co., Inc. (common) | 38,600 | 40,500 |
| Ourtis Publishing Co. (preferred) | 35,253 | 35,180 |
| Detroit Edison Co. (common) | 3,501 | 3,241 |
| Duplan Silk Corp. (common) | 84,400 | 85,733 |
| International Printing Ink Corp. (common) | 2.362 | 4,652 |
| Kresge Department Stores, Inc. (preferred) | None | 7,095 |
| Lehigh Portland Cement Co. (preferred) | 24,018 | 24,159 |
| Libbey-Owens-Ford Glass Co. (common) | 26,000 | 27,300 |
| Life Savers Corp. (common) | 1,000 | 2,428 |
| Marlin-Rockwell Corp. (Del.) (comr | None | 24,900 |
| Monsanto Chemical Co. (common) | 1,919 | 16,777 |
| National Dairy Products Corp. (com | 8,649 | 8,639 |
| Outlet Co. (The) (preferred) | 776 | 803 |
| Penney Co., J. C. (common) | 40,000 | 106 |
| Raybestos-Manhattan, Inc. (commo | 35,712 | 37,412 |
| Safeway Stores, Inc. (6\% preferred) | 270 | 1,183 |
| ( $7 \%$ preferred) | 1,662 | 2,989 |
| Skelly Oil Co. (preferred) | 53,300 | 53,400 |
| Standard Oil Co. (Indiana) (capital) | 70,351 | 84,052 |
| Standard Oil Co. (New Jersey) (capital) | 2,600 | 9,200 |
| Sterling Products (Inc.) (capital) | 24,187 | 20,102 |
| Swift \& Co. (capital) | None | 102,270 |
| Texas Corp. (The) (capital | 500,536 | 500,524 |
| Tide Water Associated Oil Co. (common) | 366,918 | 366,795 |
| Tide Water Oil Co. (preferred) | 5,000 | 10,204 |
| Transamerica Corp. (capital) | 1,238,815 | 1,244,915 |
| Truscon Steel Co. (common) | 2,819 | 265 |
| United States Leather Co | 9,012 | 9,212 |
| Waldorf System, Inc. (common) | 33,591 | 34,891 |
| Wheeling Steel Corp. (common) | 14,801 | 14,975 |

## Gold Output of Colombia Decreased During First

 Quarter of Year-Production of Silver HigherA decline in Colombia's gold output and an increased production of silver in the Republic during the first quarter of this year is reported to the United States Commerce Department by Commercial Attache Clarence C. Brooks, Bogota. An announcement issued by the Department on July 9 continued:
Production of fine gold in the period amounted to $2,398,742$ grams, a decrease of 225.723 grams compared with the first three months of 1934 . The output of silver in the quarter under review, totaling 941,999 grams, showed an increase of 45,088 grams over the corresponding period of last
year, Mr. Brooks reported.

The Department of Antioquia is the outstanding gold and silver producing area in Colombia, the report shows. Production of gold in this Department in the first quarter of 1935 amounted to $1,259,233$ grams while its silver output totaled 644,084 grams.

## Rules and Regulations Governing Oil and Gas Interests <br> Promulgated by SEC

The Securities and Exchange Commission announced July 13 that it had published a compilation of rules, regulations, forms and opinions applicable to oil and gas interests under the Securities Act of 1933, together with a statement as to the application of the Act and regulations to such interests. Copies of this compilation may be obtained, upon request, from the Washington office or any regional office of the Commission, it was stated. The announcement of July 13 continued:
The only portion of the compilation which is new is the statement as to the application of the Act and regulations to oil and gas interests. This statement is intended to clarify, but not to supercede, the requirements of the statute and the rules. It discusses first what oil and gas interest are sumect to the Act, the necessity for registration, and the mechanics of to oil and. It then considers the meaning of the term "issuer" as applied exemptions gas interests. A third part of the statement discusses certain exemptions provided by the Act. The fourth part is concerned with published in Releed Ny regulations of the Commission, particu the offering sheet required by the regulations in Release No. 355 are considered.

All New York Over-the-Counter Dealers File Registration Applications with SEC
Fifty-six out of 57 member firms of the New York Security Dealers Association of New York City have filed applications for registration as brokers and dealers in the over-thecounter markets on Form 1-M under the Securities Exchange Act, the Securities and Exchange Commission announced July 10. The one exception is a firm which deals exclusively in exempted securities and is, therefore, exempt from the registration requirements. The firms which have registered are, as announced by the SEC, as follows:

## Birnbaum \&

 Bittuner \& CBristol \& Willett
Wm. L. Burton \& Co
Charcot \& Morgan.
Clokey \& Miller.
T. C. Corwin \& Co

Tunne \& Co.
Eulliot \&
Elliot \& Woile.
Greene \& Co
Greene \& Co.
Greene \& Perkin
George W. Hall \& Co
Hanson \& Hans
Hardy \& Hardy
Fred H. Hatch \&
Hewitt, Ladin \& Co.
Hoit, Rose \& Troster.
C. E. Judson \&

Katz Brothers
Kearns \& Wiliams
A. M. Kidder \&
H. D. Knox \& C

Lasser Brothers.


Lebenthal \& Co., 120 Broadway, is the firm which deals exclusively in exempted securities the Commission pointed out.

Filing of Registration Statements Under Securities Act
The Securities and Exchange Commission announced, July 15, the filing of nine additional registration statements under the Securities Act. The total involved is $\$ 57,494,377$, of which $\$ 57,344,377$ represents new issues. The Commission stated:
Included in this total is $\$ 20,000,000$ of first mortgage 20 -year bonds, series A, $4 \%$, to be dated July 151955 , to be due July 151935 , of Wilson \& Co., Inc. (Docket 2-1538, Form A-2, included in Release No 425). Also included in this total is $\$ 12,500,000$ of first mortgage $4 \% 20$-year bonds, due Aug. 1 1955, of Libby, McNeil \& Libby (Docket 2-1539, Form A-2, included in Release No. 428).
Also included in the total is $\$ 15,000,000$ of first mortgage and refunding bonds, $4 \%$ series, due 1965, of Southern California Gas Co. (Docket 2-1542, Form A-2, included in Release No. 429).

We gave reference to the filing of the above statements in our issue of July 13, pages 197 and 255 . The securities involved in the nine statements announced by the Commissjon on July 15 are grouped as follows:

No. ot
Issues
8
Type of Issue-
ommercial and industrial
Total
$7,344,37$
The securities for which registration is pending follow:
The Hurth Hotel Co. 7\% First Mortgage Bondholders' Protective Committee (2-1536, Form D-1), of Cincinnati, Ohio, seeking to issue certificates of deposit for $\$ 150,000$ of $7 \%$ first mortgage serial gold bonds. Filed July 21935
Michigan Chemical Corp. (2-1537, Form A-1), of Saint Louis, Mich., seeking to register 54,000 shares of $\$ 2.50$ par value class A stock, 769,508 shares of 25 c . par value common stock, and 100,000 options to purchase common stock. Walter B. Wilkinson, of Saint Louis, Mich., is President
of the company. Filed July 2 1935, of the company. Filed July 21935
American Toll-Bridge Co. (2-1540, Form A-1), of Vallejo, Calif., seeking to issue $\$ 4,300,000$ first mortgage $51 / 2 \%$ serial bonds, dated Aug. 1 1935, issued under a deed of trust and bearing $51 / 2 \%$ interest, with final maturiBoard and chief executive officer of the registrant. Filed July 81935 .

Financial Chronicle

Amarillo Producers Co. (2-1541, Form A-1), an oil and gas company of $^{\circ}$. Amarillo, Tex., seeking to register 250,000 shares of $\$ 1$ par value common stock, to be offered at $\$ 1.50$ a share, 25,000 shares already issued. Ralph R. Langley, of Los Angeles, Calif., is President of the company. July 71935 .
Gold Shore Mines, Ltd. (2-1543, Form A-1), of Winnipeg, Canada, seeking to issue 500,000 shares of $\$ 1$ par value common stock. The stock is to be optioned to an underwriter, at some future date, who will offer it at prices ranging from $\$ 1$ to $\$ 2$ per share. Lawrence Edgar Brown, of Winnipeg, is President of the company. Filed July 91935

Brown Shoe Co., Inc. (2-1544, Form A-2), of St. Louis, Mo., seeking to issue $\$ 4,000,000$ of 15 -year sinking fund debentures, due Aug. 11950 Goldman, Sachs \& Co., and Lehman Brothers, both of New York City,
are the contemplated underwriters. John A. Bush, of St. Louis, is are the contemplated underwriters. John A.
President of the company. Filed July 101935.

In making available the above list the SEC said:
In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of the issue, or that the registration statement itself is correct.

The last previous list of registration statements was given in these columns of July 13, page 196.

SEC Issues Three Forms to Be Used by Foreign Private
Issuers in Registering Under Securities Exchange Act of 1934
Three forms to be used by foreign private issuers for registration on National securities exchanges under the Securities Exchange Act of 1934 have been promulgated by the Securities Exchange Commission, it was announced by the Commission July 15. These forms are known as Form 19 Form 20 and Form 21. Form 19, the Commission stated, is to be used for American certificates against foreign issues and the securities underlying such certificates; Form 20 is to be used for securities other than bonds of foreign private issuers; Form 21 is to be used for bonds of foreign private issuers; Form 21 is torms 20 and 21 are not, however, to be used by $\stackrel{\text { issuers. }}{\text { North American or Cuban issuers except under certain }}$ North American or Cuban issuers except under certain
specified conditions. The announcement of the SEC specified
continued:

An endeavor has been made to adapt the requirements for domestic issuers to the peculiar circumstances of foreign issuers. In view of the disparity between the laws and practices existing in the several countries it was necessary to introduce great flexibility in the requirements.

In order to obtain greater simplicity, separate forms have been established or bonds and shares
In the form for bonds, the issuer is asked to give, among other matters a break-down of funded debt; a description of the security to be registered similar to that required by Form 10; a statement as to whether any exchange control has been established in the issuer's country, and a brier outhine of any law or decree determining the extent to which the securty may be serviced. As to financial statements, the issuer is asked to tion to its own statements those for significant subsidiaries
The form for foreign shares is similar to that for the bonds, with certain minor modifications.
The form for American certificates is similar in certain respects to the form for voting trust certificates. It is divided into two parts: one, concerning the American certificates; the other, the underlying securities.

Registration Statement Filed with SEC for 137,620 Share $\$ 5$ Cumulative Preferred Stock of M. A. Hanna Co. of Cleveland
The M. A. Hanna Co. of Cleveland, Ohio, filed, on July 11, registration statement (No. 2-1545) under the Securities Act of 1933 for 137,620 shares of $\$ 5$ cumulative preferred tock, no par value, the Securities and Exchange Commis sion announced July 13. It stated:
The shares are to be oifered to the holders of the outstanding 131,066 shares of $\$ 7$ cumulative preferred stock in exchange for their present shares on the basis of $11 / 20$ th shares of $\$ 5$ cumulative preferred stock or each share of $\$ 7$ cumulative preferred stock, with a cash adjustmen of dividends and a cash adjustment in lieu of fractional shares, if any The outstanding preferred stock is stated to have a market value o $\$ 14,024,062$.
The company proposes to call for redemption at $\$ 105$ per share and corued dividends any shares of the outstanding $\$ 7$ cumulative preferred tock which are not so exchanged.
The prospective principal underwriters of the issue are Kuhn, Loeb \& Co. and Brown Harriman \& Co., Inc., New York. H. M. Hanna and G. M. Humphrey, both of Cleveland, are, respectively, Chairman of the Board and President of the company.

Filing by Cudahy Packing Co. of Chicago of Registration Statement for Two Issues of Securities Aggregating $\$ 25,000,000$
The Cudahy Packing Co. of Chicago, Ill., filed on July 15 registration statement (No. 2-1548) under the Securities Act of 1933 for the following issues:
$\$ 20,000,000$ first mortgage sinking fund bonds, series $\mathrm{A}, 33 \%$, due sep. 1 1955, to be dated Selt. 111935 . debentures, due Sept. 1 1950,
$\$ 5.000,000$ convertible sinking fund $4 \%$ deber \$5.000,0n0 convertible sin
In noting this, an announcement issued July 16 by the Securities and Exchange Commission said:
The proceeds from the issue are to be used approximately as follows ccording to the registration statement:
To retire first mortgage $5 \%$ gold bonds, $\$ 6,248,605$.
To retire sinking fund $51 / 2 \%$ debentures, $\$ 10.457,562.50$.
To retire sinking fund $51 / 2 \%$ debentures, $\$ 10,457,562.50$.
The balance will be used to reduce current borrowings and for other corporate purposes.
Both issues are to be redeemable at the option of the company in whole or in part at any time prior to maturity, on not less than 30 days published notice, at the following percentages of principal amount plus accrued interest:

Bonds-
$103 \%$ to Sept. 1 1940,
$102 \%$ on Sept. 1940, and thereafter to Sept. 11945.
$101 \%$ on Sept. 1945, and thereafter to Sept. 1950 .
$100 \%$ on SSept. 1950 , and thereafter to maturity.
Debentures
$102 \%$ on Sept. 11940 .
$101 \%$ on Sept. 1940, and thereafter to Sept. 1945.
$100 \%$ on Sept. 11945 , and thereafter to maturity.
The debentures are convertible into shares of common stock at the following rates of exchange:
On March 1 1936, and thereafter to Sept. 1 1938-16 shares for each \$1,00 Sept 1 1938, and therefter to Sept. 1 1941-15 shares for each $\$ 1,000$ On Se. 191 and thereafter to Sept. 1 1944-14 shares for each \$1,000 debenture.
The debenture holder will receive interest accrued and unpaid up to the date of delivery of the shares
No firm commitment has been made to take either of the issues. It is expected that such a commitment will be made on or about Aug. 51935 , with an underwriter or underwriters to be named in an amendment to the registration statement.
The amounts to be taken by the underwriters, the underwriting discounts allowed, and the price to the public will also be supplied in an amendment to the registration statement.
E. A. Cudahy is Chairman of the Board, and E. A. Cudahy, Jr., is President of the company

## Amendment to Eliminate All Tax-Exempt Securities Urged by Dr. W. B. Munro-Educator Discusses Taxation of "Intangibles"

A constitutional amendment to eliminate tax-exempt securities of every kind was advocated on July 16 by Dr William Bennett Munro of the California Institute of TechWology and former President of the American Political Scinology and former President or the Ast over a nation-wide ence Association, in a radio oroadcast an amendment should apply only to Muno said bonds, since to eliminate the exemption from Government bonds issued and sold in the past "would be a breach of faith and harmful in many ways. By eliminating all exemptions for the future will at least have solved a problem for the next generation."

One of the most difficult taxation problems, Dr. Munro said, is the taxing of "intangible" property as distinguished said, is the taxing of "intangible" property as distinguished from such material property as land, buildings and mer-
chandise. Pointing out that in the past it has been the pracchandise. Pointing out that in the past it has been the prac-
tice to tax the two kinds of property in the same way and at the same rate, he added, in part:

If intangibles are taxed on their valuation it ought to be at a low rate to prevent evasion, and even at a low rate a good deal of it is likely to escape assessment. It is notorious that a very considerable fraction of the country's intangible wealth escapes its proper share of taxation. This form of wealth has grown rapidly during the past 50 .years and wil probably continue to grow. It is highly desirable that the owner of intangibles should be made to bear his just proportion (but no more than his just proportion) of the public burden, particularly in State government Probably the best plan is to abandon altogether the practice of taxing intangibles on the basis of their valuation. A better method, because it an be much more easily administered, is to tax the income from these ecurities. From the standpoint of those who own income-bearing securties it makes very little difference whether taxes are paid on capital value or on income, provided a fair rate is used in either case; but from the standpoint of the assessors and tax collectors it makes a great deal o difference. For returns can be checked up in various ways. Experience in several of the States during the past 20 years has shown that there is a good deal less "missing the intangibles" when this plan is used.

SEC Grants Additional Time for Registering Certain Securities-Several Issues Retained by New York Stock and Curb Exchanges-Securities Removed from Lists of Various Exchanges for Failure to Register
The Securities and Exchange Commission announced on July 13 the adoption of a rule, Rule AN-9, under the Se curities Exchange of 1934, exempting from the necessity of registration until Nov. 51935 all securities which are secured by property now owned or leased by a person who was not the original issuer. The exemption applies only where temporary registration expired on June 301935 and the securities have not been permanently registered, the Commission said, adding:

The rule provides for the continuance of the exemption, if the present owner or lessee files with the Exchange on which the security is listed and with the Commission on or before Oct. 6 1935, a statement showing among other things, that the original issuer has either been dissolved or has no assets (other than nominal ones) except its interest in the property in question and that the security has as its only means of service payment made by the present owner or lessee.
In addition, unless the statement is filed as part of or as an amendment to an application by the present owner of larmation which would have heen own secur in con th such an application and it must ben upon required in co
During the period of the exemption, by virtue of the rule, all such se curities which are Jisted will continue to have the same loan value and the prohibitions against manipulation will be applicable.
The SEC also announced on July 13 the adoption of an amendment to Rule AN-8. By virtue of this amendment, the Commission said, securities which were temporarily registered and for which Form 13 is the appropriate form, do not need to have an effective statement under the Se curities Exchange Act prior to Aug. 5 1935. Form 13 is
the form to be used by insurance companies other than life and title insurance companies.

A further rule, Rule AN-10, was issued by the Commission on July 15 exempting from the necessity of registration until Sept. 131935 all securities issued by any National of a North American country or Cuba for which the filing of applications on Form 10 or Form 11 is now authorized. The exemption applies only where temporary registration expired on June 301935 . The SEC stated:
During the period of the exemption, by virtue of the new rule, all such securities which are listed will continue to have the same loan value and the prohibitions against manipulation will be applicable.
The New York Stock Exchange, which on July 10 issued a list of securities that were to be removed from listing on July 15 for failure to register under the Securities Exchange Act, issued on July 13 an announcement that several certain of these securities would be retained on the list until Nov. 5 as provided by Rule AN-9 of the SEC. Incident to the issuance by the SEC of its rule of July 15, both the New York Stock and New York Curb Exchanges made known certain issues that would remain on their lists in accordance with this rule. The announcement of July 13 of the New York Stock Exchange follows:

## New York Stock Exchange <br> Committee on Stock List

To the Members of the Exchange.
July 131935
Rule AN-9 of the Securities and Exchange Commission, published to-day, July 13, grants special exemption until and including Nov. 5 1935, nd as and as to which a registration is not effective, and which are secured by who was not the oririnal issuld interest in which, is
Circular C-5602 of the New York Stock Exchange, published under date of July 10 1935, and announcing suspension of certain securities at the close of business July 151935 , is hereby rescinded as to the following ecurives which will remain upon the list until Nov. 51935 unless otherwise announced in the meanwhile:

Bethlehem Steel Co. purchase money \&
impt. mitge. $5 \%$ 20.yr. sinking fund
bonds due July 1936. run series A $5 \%$ \% $50-$-yr. 1 got lien \& ref. mtge
sonds due 1942 Cleveland Mahoning Valley Ry. Co
50-yr. gold mata $50-\mathrm{yr}$. gold mtge. $5 \%$ bonds due
Jan. 11938 . eorgia Midla
bonds due April 1 . Co. 1946. ist me. $3 \%$ Co. 1st mtge \& Grand Rapids RR Co. 1st mtge. guar. (currency), $5 \%$
bonds due July 11.1938.
Lackawanna Steel Co. 1st consol. mtge Lackawanna Steel Co. 1st consol. mtge
gold bonds, $5 \%$ series A due 1950 . Midvale Steel \& Orinance Co. 20 -yr due March 11936 . 19 . Co. prior lien
Mobile Birmingham RR.
Mobile Birmingham RR. Co. prior lien
gold $5 \%$ small bonds due Ju. 111945.
Moblle Birmingham RR. Co. mtge gold $4 \%$ small bonds due July 11945 . gold $5 \%$ bonds due July 11945 . $4 \%$ bonds due July 1 1 1945 . . Co. 1st consol mtge Lake Erie RR. due July 11943. Co. 1 st mtge. gold $5 \%$ bonds due Oct. 11940
Richmond M M metge. gotd $4 \%$ bonds due Nov. 1 i 1948 st yracuse Lighting Co. 1st mov. 11948 . $5 \%$
bonds due June tica Electric Light \& Power 1 mtge. sinking fund gold $5 \% \quad 50$-yr.
bonds due Jan. 11950

ASHBEL GREEN, Secretary
The Exchange stated on July 17 that under Rule AN-10 of the SEC the Noranda Mines, Ltd., common stock will remain on the list until the close of business Sept. 13
The following is the announcement of the New York Curb Exchange, issued on July 16:

Notice has been received from the SEC of the promulgation of a regulaion granting exemption from permanent registration to securities of Canadian companies for a period of 60 days from July 151935 . Accordingly, dealings will be continued after July 15 in the securities of the ollowing Canadian companies which had been scheduled for suspension that date due to failure to file permanent registration applications Anglo-Norwegian Holdings, Ltd., common stock, no par value; $7 \%$ preferred stock, par value $\$ 100$.
European Electric Corp., Ltd. (The), class A stock, par value $\$ 10$.
Nipissing Mines Co., Ltd., capital stock, par value $\$ 5$.
The Curb Exchange also stated that dealings were suspended, effective at the close of business July 151935 , in the common stock of Southern Corp., as notice has been received that the company had withdrawn its application for permanent registration under the Securities xchange Act of 1934.
The lists of the two Exchanges of the securities which were to be removed from listing on July 15 appeared in our issue of July 13, page 195 . Incidentally, the portion of the item referring to the Curb Exchange began eight lines from the bottom of the first column. This line should have read "The New York Curb Exchange announced on July 11 that the Board of Governors will suspend dealings in the following," \&c

Below we give announcements emanating from various out-of-town exchanges showing securities which have been removed from the lists of those markets for failure to register with the SEC:

## Baltimore Stock Exchange

Trading is suspended in the following securities due to failure of companies to file permanent registration papers under the Securities Exchange Act of 1934. Effective at the close of business July 15 1935:

Bonds

| ma Co. gen. $6 \%$ (ext.), 1938. | Nor. \& Portsmouth 1st 5 |
| :---: | :---: |
| Ala. Coat \& Iron $5 \%$ (ext.), 1938 | Noifolk Street Railroad 5\%, 1944 |
| Brazil Rwy, Col. Tr. 41/2\%, 1973 | Raleigh \& Charieston P. L. 40 |
| So. Rwys. East. Tenn. Reorg. $5 \%, 1938$. | Ralelgh \& Charleston co |
| So. Rwys. Cony, 5\%, 1994. | Roland Park-Mont. 5 L/F\%, 1941. |
| fillet Realty-Warrington Apts. 1st mtg. | South Bound Rallway 5\%, 1941. |
| 6\% g. b., 1952 . | Tampa \& Gult Coast 5\%, 1953. |
| Jamison Cold storage Door 61/5\%, 1937. | Tolchester Beach 6\%, 1940. |
| Merchants Ter. Corp. $6 \%, 1948$. | Va. Midland Rwy. ${ }^{\text {W }}$ W, Va. Ohio River Bridge 61 |
| Nat. Sash Weight $6 \%$ w, w, 19 | So. Nat. Cord. 6\% w. W., 1944. |

Baltimore Brick com., $\$ 100$ par
Baltimoie Brick Baltimole Brick pret., s100 par.
Balt,more Tube com., $\$ 100$ par.
Baltimore Tube pref., $\$ 100$ par.
Emerson's Bromo-Seltzer, class $\mathrm{A}, \$ 2.50$
par.

May Oil Burner com., $\$ 10$ par archants. Mtg. \& Credit com, no par. National Shsh Weight com., no par.
National sash Weight pret, no par.
Roland Park Co. prior pref., $\$ 100$ par. Southern Raliway Co. com.
Southern Rallway Co. pref. outhern Railway Co. pref,
Standard Gas Equipment com, no par.
Standard Gas Equip. pret., sioo par. Western Maryland Dairy come, no par.
Western Maryland Dairy pref., no par.

## Bos <br> Boston Stock Exchange

To the Members of the Erchange
Your attention is called to the fact that on and after July 161935 the They will, therefore, not appot be eligible for trading on the Exchange. This list represents those companies which (a) have not made application under the Securities Exchange Act of 1934, for the registration of the securities shown; or (b) which have not been temporarily exempted from registration under the rule of the Commission; or (c) whose application or registration was not received in season to permit trading July 161935. When and if applications are received and approved after July 161935, hat fact will be reflected by additions to the daily sheet.

EEORGE A. RICH, Secretary

## Company and Securty

AMERICAN CITIES POWER \&
LIGHT CORP., class A convertible INDIANA, ILLINOIS \& IOWA RAILstock optional dividend sories, $\$ 25$
par value; class B capital stock, $\$ 1$ par value:
Ommon MANUFACTURING CO, $6 \%$ gold honds, no par value, 20 -yea \% gold bonds, due 1948
TION OF NEW ENGLEAND, common stock, $\$ 1$ par value.
BANKERS BUILDING, CHICAGO, ILL., land trust certificates, $\$ 1,000$ par
$\qquad$
BROWN $\mathrm{CO}, 6 \%$
stock, 8100 stock, 8100 par value, 20 -year first
mortgage $51 / 2 \%$ sinking fund gold
bonds, series bonds, series A, due 1946; first mort-
gage $51 / 2 \%$ gold bonds, series B, 1950 . NADIAN INTERNATIONAL PA PER CO., first mortgage $6 \%$ gold bonds, due 1949. TIES INC MANHATTAN PROPERTIES, INO, secured sinking fund $5 \%$ ENTRAL POWER \& LIGHT CO. first mortgage $5 \%$ gold bHonds, due
1956; first mortgage $61 / 2 \%$ gold bonds, 1956; mortgage mortgage $61 / 2 \%$ gold bonds,
series B , due 1951 . eries B, due 1951 .
HICAGO JUNCTION RAILWAYS \&
UNION STOCK YARDS CO (THE), common stock (stamped) $\$ 100$ 100 var value, cumulative preferred, 100 par value, 40-year mortgage col940; 40-year mortgage collateral trust refunding G. L. 4s, due 1940.
COPPER RANGE RAILROAD CO.,
first mortgage 5\% bonds, due 1949. CORP., 20 -year $51 / 2 \%$ gold debentures, due 1947 .
DOMINION COAL CO., LTD., $7 \%$ preferred stock, $\$ 100$ par value, first
sinking fund $5 \%$ gold bonds, due 1940 , sinking fund $5 \%$ gold bonds, due 1940 .
ELECTRIC SHAREHOLDINGS CORP, common stock, $\$ 1$ par value, $\$ 6$ cumu-
lative convertible preferred stock optlonal dividend series, no par value.
UROPEAN EIECTRIC CORP, LTD (THE), 35 -year $61 / 2 \%$ gold debentures,
due 1965. PUBLIC SERVICE CO., A, due 1949; first mortgage $6 \%$ gold bonds, series B, due 1955. GATINEAU POHER CO., first mort-
gage $5 \%$ gold bonds, due 1956 ; $6 \%$ gage 5\% gold bonds, due 1956; $6 \%$
sinking fund gold debentures, due 1941 ; $6 \%$ gold debentures, series B, due 1941.
GENERAL PUBLIC UTMITIIES CO., gold bontsage series A due trust $61 / 2 \%$ gold bonds, series A, due 1956.
year $6 \%$ RAL ROI CON CO., ITD., $20-1$ debentures, series A,
$\qquad$ MINING \& MILLING COLDAATED
stock, S5 par value. stock, S5 par value. 2051
UGO STINNES CORP., capital stock, S5 par value, $7 \%$ gold notes, due 1936 .
HUGO STINNES INDUSTRIES, INC. 20-year sinking fund 7\% gold deben-
tures, due 1946 . HYGRADE SYLVANIA CORP., common stock, no par vauue, $61 \% \%$ con-
vertible preferred stock, no par value ROAD CO., first mortgage 4\% bonds, mortgage 15 -year $6 \%$ gold bonds, due 1944. gage $7 \%$ sinking fund gotd bonds, series A, due 1953. METROPOLITAN EDISON CORP. ng $51 / \%$ gold bonds due 1956 refured consolidated refunding $6 \%$ gold bonds, due 1961.
NARRAGA
(THE), 30 SETT ELECTRIC CO. bonds, series A, due 1957,
VATIONAL MANUFACTURF \& par vaue. A. year first mortgage $6 \%$ G. B., serles EW ENGLAND POWER ASSOCIA-
TION, $5 \%$ gold $51 / 2 \%$, secured serial gold notes, serles E to J incl., mature in consecutive
series, $\$ 360,000$ annually on Feb. 15, years 1936 to 1941 incl.
ORFOLK \& PORTSMOUTH TRAC-
TION CO., first mortgage $5 \%$ 位 ORTH BUTTE MINING CO., commonstock, 82.50 pal value.
ORTHWESTERN POWER LTD, first mortgage sinking $C O$. vertible goid $6 \%$ bonds, series A, due
vi960. 1960.

SIBWAY MINING CO., common stock, $\$ 25$ par value. WORCESTER
ROVIDENCE \& RaILROAD CO., first mortgage 4s, due Oct. 1 1947; common stock, $\$ 100$
par value.
ELIANCE MANAGEMENT CORP 5\% debentures, series A, due Feb. I
1954; capital stoek, no par value. 1954: capital stock, no par value,
AN FRANCISCO BAY TOLL
BRIDGE CO fund $61 / 6 \%$ bonds , mortgage sinking
 gold bonds, Stock \$10 COPPER CO., common stock, 110 par value.
SHERIDAN-WYOMING COAL CO.
INC gold bo
ILVER CO KING COAI ITION MINES
ILVER KIN, due Jan CO. common stock. \$5 par value.
TANDARD POWER \& LIGHT CORP (DEL.), common stock, no par value common stock, series B, no par value: WWIFT \& CO., capital stock, $\$ 25$ par TEXAS ELECTRIC SERVICE CO., due July 11960 . LIGHT CO., firs \& relling mortgage roid bonds, $5^{\circ}$ UNITEDSTATESELECTRICPOWER
CORP., common stock with warrants $\$ 1$ par value.
WATTHAM

ATCH CO., class B stock, 8100 par value; prior preference sock, s100 par value. Co., common
wolt.AsToN LAND
stock, no par value. Chicago Stock Exchange
The Chicago Stock Exchange announced July 13 the suspension of trading in the following issues, effective at the close of business Monday uly 15 1935, because of the failure of the issuers to apply for permanen egistration under the Securities Exchange Act of 1934 and rules issued thereunder:

## Bunte Brothers. Central India P <br> Central Public Service Co. Central Public Utillty Corp. Hammermill Paper Co. Hart-Carter Co. Hart, Schaffner \& Marx.

[^4]```
Slocks
Mater Ial Service Corp The Maytag Co
The Mohawk Rubber Co. Mossel, J. K., Ieather Corp.
North Amerlean Gas \& Electric Co,
North American Lilght \& Power Co. Southern Union Gas Co. 120
Indlana Natural Gas \& Oil Co. Yowa Southern Utilities Co.
Magnet Mills, Inc North American Gas \& Electric Co. OId Dominion Power Co.
Quincy Memorisl Rridge Co Southwestern Light \& Power Co Southwestern Natural Gas Co.
Utilities Elkhorn Coal Co Utilities Elkhorn Coal Co.
Wilson \& Co.
```

Chicago Board of Trade
The Committee on Stock List of the Chicago Board of Trade has announced that trading will be suspended at the close of business July 15 in the following securities because of failure to register under the Securities and Exchange Act:
Birk Brothers Brewing Co., common stock.
Chicago Board of Trade Safe Deposit Co. 5\% bonds.
Oscar Mayer \& Co. 1st preferred, 2d preferred and common stock.

## Cleveland Stock Exchange

The Cleveland Stock Exchange, effective at the close of business on July 15, is dropping the following securities from trading on the Exchange due to expiration of temporary listing privileges and failure of companies o apply for permanent registration:


National Carbon Co., Inc., $8 \%$ cumu lative preterred.
orth Ameriean Securities Co., class A,
 tive preferred.
Paragon Refining Co., class B, 3rd paragon Refining Co., class 3 , 1 vot-
payment ending common, class
ing trust certificates 3rd payment ending common. obbins \& Myers. Inc., voting trust certificates, series i, common; voting trust
certificates, series $2, ~ c o m m o n ; ~$ certificates,
cumuative $\begin{gathered}\text { series } \\ \text { preferred }\end{gathered}$ common; $\begin{gathered}6 \% \\ \text { voting } \\ \text { trust }\end{gathered}$ certificates. elby Shoe Co., common, $6 \%$ cumula-
tive preferred. Sheriff street Market \& Storage Co., common. cumulative preferred.
Smallwood Stone Co., class $\$ 2.50$ convertible cumulative, class $\$ 2.50$ conWellman Engineering Co., common, $7 \%$
cumulative preferred. Bonds
a Firestone Tire \& Rubber of California,
sinking fund $5 \mathrm{~s}, 1942$. sinking fund $5 \mathrm{~s}, 1924$.
Steel \& Tubes, Inc., sinking fund,
debentures $6 \mathrm{~s}, 1943$.
$a$ Operating under 77-B. $b$ In process of liquidation. $c$ Issue being retired Applied fo
Defaulted.

Philadelphia Stock Exchange
July 81935

## To the Members of the Exchange.

As of June 291935 the Committee on Stock List has definitely advised hat no application for permanent registration on the Philadelphia Stock Exchange will be made as of July 1 1935, for the following securivies:

Atlantic City Electric Co., first and re-- Midvale Steel \& Ordnance Co., 20 year
funding mortgage. 5s, due 1938.
Atlantic City RR. Co., extended firs Atlantic City RR. Co., extended first
mortgage 5 s , due 1954 ; first consonimortgage 5s, due
dated 1s. due 1951 . Bearings Co. of America, common stock; preferred stock.
Bethleham Steel
Bethleham Steel Corp., purchase money
and improvement 20 -year sinkin and improvement 20 -year sinking
fund 5 , due 1936; purchase money 6 , due 1998.
Cambria Iron Co., capital stock. Catawissa Railroad Co, common stock
first and second preferred stock; firs consolidated mortgage 4s. due 1948 f denver \& Rio Gridgage 4s, due 1936 . consolidated mortgage 4s, due 1936.
Dutchess County RR. Co., first mortgage 41/2s, due 1940 .
East t emnsylvania RR. Co., capita. stock. Gettysburg $\&$ Harrisburg Ry. Co., ex-
tended first consolidated mortgage 41/ss, due 1956 Glant ortland Ceme stock; preferred stock.
nsurance Co., common stoek.
Jamestown, Franklin \& Cleartield RR
Co. first Co.. first mortgage 50 -year 4 s , due
1959 , Little Schuyikill Navigation \& Coal Co common capital stock. capita! stock.
capita! stock. arket St. Elevated Passenger
first mortgage 4 s , due 1955 .
collateral trust convertible sinking
fund 5 s , due 1936 (stamped and un-
stamped) stamped). Schuylkill Haven RR. Co.,
Minehill \& common capital stock
stock Co., common stock; preferred Norfo.k \& Portsmouth Traction Co., first
mort mortgage 5s, due 1936 . orth Pennsyivania RR. Co., capital
stock; first mortage 4 s due 1936: stock; first mortgage 4 s , due 1936;
general mortgage 3 3-10s, due 1953. hi, adelphia, Newtown \& New York RR.
Co., first mortgage 3s, due 1942: first Co.. irst mortgage 3s, due 1942; first
mortgage 5 s , due 1942; common stock. Philadelphia \& Western RR. Co., com-
mon stock and voting trust certificates mon stock and voting trust certificates
for common stock: preferred stock and
votion for common stock:
voting trist certificates for preferred stock.
Port Rea
ort Reading RR. Co., first mortgage 5 s ,
due 1941. due 1941.
Shamokin.
Co extended second mortgage 5 s , due 1reveport-El Dorado Pipe I.ine Co., Texas \& Pacific RR. Co., first mortgage 5s, due 2000 .
Victory Fark \& Improvement Co., capital stock.
Wilmington \& Northern RR. Co., stock trust certificate 4s: extended general RANK C. MATTHEWS, Secretary

## Pittsburgh Stock Exchang

The Committee on Securities of the Pittsburgh Stock Exchange has nnounced it will strike from the list at the close of business July 15 the fllowing securities of companies whose temporary registration expires on that date

## American Windo

## stock. Central <br> Central District Telephone Co., firs morten

 mortgage $5 \%$ bonds.Central Tube Co.. common stock.
Citizens Traction Co., capital stock. Citizens Traction Co., capital stock.
Citizens Traction Co., first mortgage $5 \%$ bonds.
Clark Co., The D. L., first mortgage $6{ }^{\circ}$ Clark Co., The D. L., first mortgage 0
bonds.
Clover splint Coal Co., common stock. Clover splint Cosl Co., common stock.
Clover Splint Coal Co.. preferred stock. Clover Silint Coal Co.. preferred stock
Consondated Gas Co. of C.ty of Pitts burga, preferred stock.
Donahoe's Inc., class A strek
Donahoe 8 Inc., class A strek.
Fed. St. \& Pless. Valley Ry. Cr., com
mon stock; consolidated mortage $5 \%$
bonds.

Federal Reserve Board Regulation Governing Transfer of Transactions from Cash Accounts After Exof Transactions
tension of Time
The Federal Reserve Board on July 13 issued another interpretation of Regulation T regarding margins on security transactions, covering the authorization to a "creditor" to transfer a transaction from a customer's special cash account to his margin account, and to extend credit on such securities in the margin account. The text of the regulation is given below:

Ruling No. 46 interpreting Regulation T-In reply to an inquiry of a business conduct committee of a national securities exchange regarding the provisions of the fourth paragraph of Section 6 of Regulation T, the Federal Reserve Board rules that such a committee, having, on proper application, granted to a "creditor," as defined in Regulation T, an extension of time in which to receive payment from a customer who has purchased regisered securities in a bona fide cash transaction, may, on further application of the creditor and before the expiration of the extension, authorize the creditor to transfer the transaction from the customer's special cash account to his margin account, making appropriate margin account subject to the provisions of Regulation $T$; provided, That the committee shall be satisfied provisions of Regulation I; provided, That the committee shall be satisfied acting in good faith in making the application, and that the circumstances acting in good faith
warrant such action.

## Federal Mortgage Bank Bill Termed Pivotal Proposal for Future of Mortgage-Realty Board Association

 Urges Careful Study of Measure-Bill Not to Be Pressed at Present Session of CongressThe proposed Federal Mortgage Bank Act, setting up a permanent discount and purchase system for mortgages on urban real estate, deserves careful study, since it represents the "pivotal proposal" for the future of the mortgage, according to a statement issued July 6 by the National Association of Real Estate Boards. The bill in question was introduced by Senator Fletcher of Florida, Chairman of the Senate Committee on Banking and Currency. It is now in that Committee, but will probably not be pressed for enactment at the present session of Congress. Walter S. Schmidt, President of the Association, and Edward A. MacDougall, Chairman of its Real Estate Finance Committee, said on July 6 that the proposed legislation is essential for the proper functioning of the mortgage system and is the central measure for practical and effective stabilization of urban real estate mortgage credit for the future.
The Association's comments and an analysis of the bill were given, in part, as follows, in a press release issued July 7 by the Association :
"The proposed legislation is, in my judgment, absolutely essential for proper functioning of the mortgage system," President Schmidt states. Because of the profound reassurance which the measure would give to the whole national banking and credit structure, because of its immediate need as reopening and reinforcing the long-term investment situation for the great savings institutions of the country, and because of its effect to insure steady conditions in mortgage flow for home ownership and general real estate investment, the primary capital investment of the people of the country, the Association asks for the early enactment of the measure when Congress again convenes.
A soundly-organizezd agency to discount mortgage paper (long-term paper) in much the same way as the Federal Reserve banks discount commercial paper has long been needed as a regular and permanent part of the banking structure, the Association points out. It would give actual liquidity to mortgage investment, but would be at the same time a powerful public instrument for regulation of mortgage money flow. By giving a credit balance wheel for all urban real estate investment it would greatly hearten all long-term investment. It would tend at all times to stabilize public finance to just the degree that governmental revenues are
dependent on a healthiy condition for urban real estate dependent on a healtay condition for urban real estate.
Private initiative is called upon for the organization and support of the proposed ban. At the same time Federal participation, and control of administration, in the public interest, is provided.

> Outline of the Bill

The Fletcher bill would set up the Federal Mortgage Bank as follows: Organization:

1. An organization committee of nine persons would be appointed by the President of the United States, five of the nine to be the heads of Federal agencies now concerned with the mortgage, the remaining four to
be persons possessing a practical knowledge of real estate and finance: This committee would serve for a period of six months it mould
fortage finance. This committee would serve for a period of six months. It would be instructed to organize a Federal corporation, to be known as the "Fedand funetioning methods of the bank, and to take subscipe structure stock.
2. When stock subscriptions of $\$ 10,000,000$ have been secured from others than the Federal Govermment, the bank would be declared ready for operation.
3. The Federal Government would subscribe to $\$ 100,000,000$ of the common stock, payable in proportion as the total stock of the bank is subscribed and paid for. No stockholder, excepting the Federal Govern. ment, would be permitted to own more than $1 \%$ of the common stock. Operation:
Operation of the Bank would be under a Board of Directors of nine members, three appointed by the President of the United States and six elected by the stockholders. Elected directors to have practical experience in the business of real estate and mortgage finance.

The bank would be empowered to lend upon mortrages to or buy gages from any person, partnership, corporation, bank or other institution in the business of using their own funds for mortgage investment, and who have been stockholders of the bank for six months prior to such borrowing upon or sale of mortgages. The six months' period requirement would not apply during the first 18 months of the bank's existence while tockholders are being secured.
Mortgages eligible:
(a) Any mortgage insured prior to July 11937 under Title II of the National Housing Act.
(b) Home mortgages (on single, and two-, three-, or four-family homes) not exceeding 20 years of life, amortized at the rate of not less than $2 \%$ per annum, not exceeding $65 \%$ of the fair worth of the property.
(c) Home mortgages unamortized not exceeding five years in life, and mortgages amortized at not less than $2 \%$ per annum not exceeding 15 of the property
improved property not exceeding $55 \%$ of the fair worth of the property.
(e) Mortgages on property, where construction is to be started subsequent to the enactment of this Act and prior to Jan. 1 1937, at percentages.
to fair worth as follows: on above class (b), $75 \%$; on class (c), $70 \%$, and class (d), $60 \%$. The bank may commit that it will purchase or lend
upon such mortgages prior to the commencement of upon such mortgages prior to the commencement of construction, under
regulations established by it requiring submission of plans, and other special Acts.

Loan and purchase limitations
Bank may fix maximum and minimum amounts it will lend.
Lending may be up to $90 \%$ of the unpaid principal upon mortgages found eligible. The borrower also remains individually responsible. Purchases of eligible mortgages may be made at $98 \%$ of the amount due in principal, and in such purchases there need be no recourse against the seller.
Other important requirements
The mortgage practices of the stockholders must have been found
satisfactory. The bank
The bank must be able to secure proper servicing agencies in the Borrower or seller must burnish the mortgage is situated.
by the bank.

Sharp Increase in Borrowing from Building and Loan

## Associations This Spring-Survey Finds Loans $86 \%$

 Above Last YearSavings, building and loan associations lent home owners approximately $\$ 187,000,000$ during the three spring months of this year, utilizing this credit source to a greater degree than in any similar period since 1931, H. T. Donaldson, League, said in sure United States Building and Loan League, said in a survey made public on June 29. Mr. Donaldson added that advances by the associations this spring were $86 \%$ above last year, twice the volume in the spring of 1933, and at least $40 \%$ above the same period in 1932. He said that in the future "yet greater importance will attach to the ability of the savings, building and loan associations to supply money for refinancing, as well as for buying, remodeling and building homes."
A press release issued by the League on June 30 continued, in part

Further evidence of the increasing disposition of the public to borrow from non-governmental lending agencies is seen in the $\$ 25,100,000$ of commitments on Federal Housing Administration insured home mortgages made and May 25, the Learigible for the Title II insurance between December and May 25, the League official recalls. While many of the savings, loans under Title II, ne planning to insure some of their new ments of $\$ 187,000,000$ nave all of their March, April and May commitcharge of $1 / 2 \%$ to $1 \%$ have been made without the insurance premium such a loan places $1 \%$ per year of the original amount borrowed which "Without doubt the greatest ber.
homes this spring is greatest block of new mortgage credit for small he continued. "Many of them have developed variations of their former lending plans, keeping always the developed variations of their former tion of the debt and the long-term for the features of monthly amortizaincreasing popularity of such eredit as the spring moved along been the down of the figures by months shows the spring moved along. A breakfrom this source rose from $\$ 47,000,000$ in March to $\$ 68,000,000$ in May, the last month for which data are available.

## Urges Insurance of Share Accounts in Savings and Building and Loan Associations with Federal Body-Morton Bodfish Declares Plan Will Cause Restoration of Public Confidence in Institutions

The most important decision to be made this year by offrcers of savings, building and loan associations in the United States will be whether or not they plan to insure the share accounts in their institutions with the Federal Savings and Loan Insurance Corporation, Morton Bodfish, Exexecutive Vice-President of the United States Building and Loan League, declared in an article in the July issue of the League's publication, the "American Building Association News.' Mr. Bodfish strongly advocated insuring shares of each individual investor up to $\$ 5,000$, and cited recent changes in the Federal law which reduce the cost of protection to only $1 / 8$ of $1 \%$ annually on liabilities to insured shareholders.
Mr. Bodfish mentioned the increase of $\$ 4,000,000,000$ in the deposits of Federal Reserve member banks during 1934, exclusive of Government deposits, and said that deposit insurance had enabled commercial banks to regain public confidence. He added, in part:
Building and loan associations enjoy to-day a much higher general degree of confidence than the banks did on Jan. 1 1934. Our institutions, however, need to attract new money in much greater volume than is now on the beginning of the dew certain developments will place the associations in greater need hef resources han has ever been experienced before. Even the associations, therefore which to-day have idle funds unable to find an outlet, should give their thorough consideration to insuring shares and getting themselves in position to attract new money whenever the need appears.
There seems to be little doubt that the public favors Federal insurance of its deposits and investments. The experience of the banke, that of the avings, building and loan associations which have already been operating with share insurance for five or six months, and the reactions of the public expressed in a survey made by the building and loan associations last fall, all point to the preference of investors for a guarantee of olvency for their capital even if returns have to be slightly diminished offset the cost of the insurance.
With a $\$ 100,000,000$ corporation at Washington already established and perating, the project for insuring share accounts of savings, building and oan associations is assured of success. It will not accomplish its purpose, however, unless a majority of the associations take this step. The efficacy of any kind of insurance project for financial institutions lies in enrolling li of the institutions with sound practices and healthy financial condition.

Value of Commercial Paper Outstanding as Reported by New York Federal Reserve Bank-Total of
$\$ 159,300,000$ June 30 Compares with $\$ 173,000,000$ $159,300,000$ June 30 Compares with $\$ 173,000,000$ May 31
The following announcement, showing the value of commercial paper outstanding on June 30 was issued on July 17 by the Federal Reserve Bank of New York:
Reports received by this bank from commercial paper dealers show a , first reported by the bank of the figures since they were first reported by the bank on Oct. 31 1931:

| 1935- |  | 1934- |  | 1932 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 30-- | 300,000 | Mar. 31 | 132,800,000 | Dec. 31 |  |
| May 31 | 173,000,000 | Feb. 28 | 117,300,000 | Nov. 30 | 109,500,000 |
| Apr. ${ }^{\text {Mar. }}$ | 173,000,000 |  | 108,400,000 | Oct. 31 | 113,200,000 |
| eb. | 176,700,000 | 1933- |  | Sept. 30 | 110,100.000 |
| Jan. | 170,900,000 | Dec. 31 | 108,700,000 | July 31 | 108,100,000 |
|  |  | Nov. 30 | 133,400,000 | June 30 | 103,300,000 |
| 1934- |  | Oct | 129,700,000 | May 31 | 111,100,000 |
| ec. 31 | 166,200,000 | Sept. 30 | 122,900,000 | Apr. 30 | 107,800,000 |
| ov. | $177,900,000$ 187,700000 | Aug. 31 | 107,400,000 | Mar. 31 | 105,606,000 |
| Sept. 30 | 192,000,000 | July 31 | $96,900,000$ $72,700,000$ | Feb. | 102,818,000 |
| Aug. 31 | 188,100,000 | May 31 | 60,100,000 | Ja | 107,902,000 |
| 31 | 168,400,000 | Apr. 30 | 64,000,000 | 1931- |  |
| June 30. | 151,300,000 | Mar. 31 | 71,900.000 | Dee. 31 | 117,714,784 |
| May 31 | -- 141,500,000 | Feb. 28 | 84,200,000 | Nov. 30 | 173,684,384 |
| Apr. 30 | 139,400,000 | n. | 84,600,000 | Oct. 31 | 210,000,000 |

Treasury Offers $\$ 100,000,000$ of $27 / 8 \%$ Treasury Bonds of 1955-60 to Highest Bidders-Tenders of \$510, 958,000 Received- $\$ 101,967,000$ Accepted at Average Price of 101 19-32
An issue of $\$ 100,000,000$ or thereabouts of $27 / 8 \%$ Treasury bonds of $1955-60$ was offered this week by the Treasury to the highest bidders. The offering was announced on July 14 by Henry Morgenthau, Jr., Secretary of the Treasury; the bonds were offered on July 15 and tenders were received at the Federal Reserve banks and branches thereof up to 12 o'clock noon, Eastern Standard Time, July 17. Bids were not received at the Treasury Department in Washington. An item indicating that the Treasury planned issuing $\$ 100,000,000$ of $27 / 8 \%$ bonds at competitive bidding appeared in our issue of July 13, page 200. It was stated in Secretary Morgenthau's announcement of July 14 that "tenders at less than par will not be considered, and tenders not received at a Federal Reserve bank or branch before 12 o'clock noon, July 17, will be disregarded."
The result of the offering was made known on July 18 by Secretary Morgenthau. He said:
Tenders for $\$ 510,958$ face amount of bonds were received, of which $\$ 101,967,000$ was accepted at prices ranging from $10127-32$ down to $10119-32$, and accrued interest from Marich 151935 to July 22 1935. The average price of the bonds to be issued is slightly above $10119-32$, and a total premium of $\$ 1,631,894.39$ will be received. Based on the average price at which the bonds are to be issued on July 22 1935, the yield is about turity, March 151960 . , March 151960
This is the third issue of Treasury bonds to be offered by the Treasury to the highest bidders. Previous offerings are referred to in these columns of June 29, page 4314 and June 1, page 3650 . The bonds offered this week are an addition to and form part of a series of $27 / 8 \%$ Treasury bonds of 1955-60 offered last March. Reference to this earlier offering was made in the "Chronicle" of March 9, page 1572. The bonds are dated March 151935 and mature March 151960 but are redeemable at the option of the United States at par and accrued interest on and after March 151955 . Interest on the bonds is payable semi-annually on March 15 and Sept. 15. Incident to this week's offering Washington advices July 14 to the New York "Times" of July 15 said:
The cash sought at this time as well as the $\$ 500,000,000$ obtained recently by a sale of $13 / \%$ notes of four years and five months maturity, is needed paying off a substantial portion of the of which the Treasury has been paying off a substantial portion of the $\$ 599,000,000$ of $2 \%$ consols which
were called for redemption on July 1 .
Iso must be redeemed on Canal bonds aggregating about $\$ 75,000,000$ were collateral for national bank notes which consols and the $2 \%$ Panamas

## To Maintain $\$ 750,000,000$ Fund

Under its new fiscal policy it will be the plan of the Treasury to maintain $a$ working balance in the general fund, exclusive of profit accruing from devaluation of the gold dollar of at least $\$ 750,000,000$, which may be revenue receipts.

While the depression was in its worst stages and the strain on the Treasury for relief work at its peak, the working balance was frequently maintained twice that amount or more.
It is the understanding that in future the Treasury may at such intervals as additions to the cash balance by borrowings are deemed necessary, vary its programs by relatively small offerings of bonds or shorter term issues the market conditions dictate.
Secretary Morgenthau's announcement of July 14, as nade available for publication on July 15, follows:
Secretary of the Treasury Morgenthau is to-day offering to the people of the United States an additional issue of $2 \frac{1}{/} \%$ Treasury bonds of $1955-60$. in the amount of $\$ 100,000,000$, or thereabouts, and is inviting tenders therefor at not less than par and accrued interest. The bonds will be sold to the highest bidders. Tenders will be received at the Federal Reserve and期 Tent, Washington.
Thill form a part of the series of now invited will be an addition to and will form a part of the series of $2 \% \%$ Treasury bonds of $1955-60$, issued 536. dated April 22 1935; they will carry the same tax exemptions, and
otherwise will be identical in all respects therewith．The bonds will mature March 15 1960，but may be redeemed at the option of the United States on and after March 15 1955．Interest will be payable semi－annually on March 15 and Sept． 15.
Each tender must state the face amount of bonds bid for，which must be $\$ 1,000$ or any even multiple thereof，and the price offered，which must of 100 ，with fractions expressed as 32 ds of $1 \%$ in accordance with the of 100，with fractions expressed as 32 ．Tenders at less than par will usual practice－for example， 101 not received at a Federal Reserve bank or bran before 12 o＇clock noon，Eastern Standard Time，July $17 \cdot 1935$ ，will branch berored．Tenders will be accepted without deposit from incorporated beanks and trust companies and from responsible and recognized dealers in investment securities．Tenders from others must be accompanied in every case by a deposit of $5 \%$ of the amount of bonds bid for，except where the tender is accompanied by an express guaranty of payment by an incorporated bank or trust company．If the tender is accepted，in whole or in part，the deposit will be applied toward payment for the bonds，and if the tender is rejected the deposit will be returned to the bidder．

Tenders should be made on the printed forms and forwarded in special envelopes，which will be supplied by the Federal Reserve banks．In corporated banks and trust companies not located in a city where a Federa Reserve bank or branch is located，may，in their discretion by telegram．
Immediately after the closing hour for the receipt of tenders on July 17 1935，all tenders received at the Federal Reserve banks and branches up to the closing hour will be opened，and public announcement or accept－ ceptable prices will follow as soon as possil will pe accepted in full down ance of tenders，the highest in two or more to the amount required，and ir the sanly a part of the amount offered at tenders，and such prorated to the extent necessary in accordance with the respective amounts did for．The Secretary of the Treasury ex pressly tenders and to award less than the amount bid for，and any action he may take in any such respect or respects shall be final．
Payment for any bonds allotted on accepted tenders must be made or completed in cash or other immediately available funds on or before July 22 1935，and must include the face amount，and the premium which the bidder has agreed to pay，together with accrued interest on the face amoun from March 15 to July 221935.

Details of the offering are contained in the following circular issued by the Treasury：
UNITED STATES OF AMERICA $27 / 8 \%$ TREASURY BONDS
Dated and bearing interest from March 151935 Due March 151960
Redeemable at the Option of the United States at Par and Accrued Interest on and After March 151955
Interest payable March 15 and Sept． 15

## 1935

Department Circular No． 546
Additional Issue

Public Debt Service
Treasury Department The Secretary of the Treasury，pursuant to the authority of the Second Liberty Bond Act，approved Sept． 24 1917，as amended，offers to the people of the United States $\$ 100,000,000$ ，or thereabouts， $2 \% / 8 \%$ Treasury bonued of $1955-60$ ，and invites tenders therefor at not less than par and accrued
interest from March 151935 to July 221935 ． interest from March 151935 to July 221935.

## Description of Bonds

The bonds now offered will be an addition to and will form a part of the eries of $27 / 8 \%$ Treasury bonds of $1955-60$ issued pursuant to Department Oirculars No．531，dated March 41935 and No． with，and are described in the following quotation from Department Circular No．531：
＂The boncis will be dated March 15 1935，and will bear interest from that date at the rate of $27 / \%$ per annum，payable asemi－nnually，on Sept． 15 1935，and therearmes payable．They will mature March 151960 ， but may be redeemed at the option of the United States on and after
March 15 1955，in whole or in part，at par and accrued interest，on any
Mand manner as the Secretary of the Treasury shall prescribe．In case of partial as may be prescribed by the secretary of the Treasury．From the date
of redemption designate．in any such notice，interest on the bonds called
俍 or redemption shall cease． The bonds shall be exempt，both as to principal and interest，from all
taxation now or hereafter imposed by the United States，any State，or any taxation now or hereafter imposed by the or by any local taxing authority，
of the possessions of the United States，or
except（a）estate or inheritance taxes，＊and（b）graduated additiona of the possessions of thinheritance taxes，＊and（b）graduated additiona
except（a）estate or inhe
income taxes，commony known as surtaxes，and excess profits and war
年 profits taxes，now or hereafter imposed by the United States，upon the income or profits of individuals，partnersthorized by the Second Liberty Bond Act，
interest on an amount of bonds aut
approved Sept． 24 1917，as amended，the principal of which does not approved Sept． 24 1917，as amended，the principal of whicharoership，
exceed in the aggregate $\$ 5,000$ owned by any individual，partnershes provided for in clause（b）above． will bear the circulation privilege only to the extent provided in the Act privilege of conversion，interest coupons attached，and bonds registered as
＂Bearee bonds with ind to principal and interest，will be issued in denomination will be made for the nterchange of bonds of different denominations and of coupon and regis－ ions prescribed by the Secretary of the Treasury
＂The bonds wiil be subject to the general regulations of the Treasury，
＂tand Department，now or hereafter prescribed，governing United States bonds．＂

## Tenders and Allotments

Tenders will be received at the Federal Reserve banks and branches hereof up to 12 o＇clock noon，Eastern Standard Time，July 171935 and unless received by that time will be disregarded．Fach tender must received at the freasury which must be $\$ 1,000$ or any eevn state the face amound the brice offered The price offered must be stated multiple thereof，ine from March 151935 to July 22 1935；and excrusive of must be expre with usual practice，e．g．，101 16－32．Tenders at less than par will not be considered．
＊Similarly，the exemption does not apply to the gift tax，see Treasury
＊Similary，

Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investmen securities．Tenders from others must be accompanied in every case by a deposit of $5 \%$ of the face amount of bonds bid for，except where the tender is accompanied by an express guaranty of payment by an incorporated bank or trust company．If the tender is accepted，in whole or in part the deposit will be applied toward payment for the bonds，the abalance be paid as hereinafter provided．If the tender is rejected，the deposit will be returned to the bidder．
Tenders must be enclosed in envelopes，securely sealed，addressed to the Federal Reserve bank，or branch，of the district，and plainly marked Tender for $27 / 8 \%$ Treasury bonds of 1955－60．＂The Federal Reserve banks will supply printed forms and special envelopes for submitting tenders Incorporated banks and urust companies not locatod in a city where Federai Reserve bank or branch is located，ma the Federa Reser
Immediately after the closing hour for the receipt of tenders on July 17 1935，all tenders received in writing or by telegraph at the Federal Reserve banks or branches thereof up to the closing hour（ 12 o clock noon，Eastern standard Time）will be opened．The secill of the Treasury wil determine the acceptable prices orfers of tenders．Those submitting thereof as soon as possible after the opening of tenders． tenders will be advised by the on accepted tenders must be made as or rejection thereor，and paysidering the acceptance of tenders，the highest hereinafter provided．In cons in full down to the amount required；and if prices offered only a may parger amounts prorated to the extent necessary in accordance with the respective amounts bid for The Secretary of the Treasury expressly reserves the right，however，to reject any or all tenders or parts of tenders，and to award lesss than the mount bid for，and any action he may take in any such respect or respects shall be final．

## Payment

Payment for any bonds allotted on accepted tenders must be made or completed on or before July 22 1935，in cash or other immediately available unds，and must include the face amount，and the premium which the idder has agreed to pay，together with accrued interest on the face amount rom March 151935 to July 22 1935．x In every case where payment is not mate secretary of the Treasury in his discretion，be forfeited to the United States．

General Provisions
Federal Reserve banks，as fiscal agents of the United States，are author－ zed and requested to receive tenders，to make allotments as indicated by the secretary of the Treasury the rederal Reserve banks of the respective districts，to full－paid allotments，and to perform such解 Pending delivery of the definitive bonds，Federal Reserve banks may issue interim receipts．

The Secretary of the Treasury may at any time，or from time to time， prescribe supplemental or amendatory rules and regulations governing the eceipts of tenders and the sale of bonds under this circu

HENRY MORGENTHAU，JR．
$\times$ Accrued interest from March 15 1935，to July 22 1935，on $\$ 1,000$

## $\$ 2,970,169,700$ Tendered to Offering of $\$ 500,000,000$ of

 $13 / 8 \%$ Treasury Notes－$\$ 526,233,000$ AllottedSecretary of the Treasury Henry Morgenthau Jr．an－ nounced on July 18，that subscriptions of $\$ 2,970,169,700$ were received to the offering last week of $\$ 500,000,000$ or thereabouts of $13 / 8 \%$ Treasury notes of Series B－1939．Of this amount，the Secretary said，$\$ 516,233,000$ were allotted． The offering was referred to in our issue of July 13，page 199.
The subscription books to the offering were closed on July 8 as we noted in our item a week ago．The new notes are dated July 151935 and mature on Dec． 151939 and are not subject to call for redemption before that date．The subscriptions and allotments，as announced by Secretary
Morgenthau July 18，were divided among the several Federal Reserve districts and the Treasury as follows：


New Offering of $\$ 50,000,000$ or Thereabouts of 273－ Day Treasury Bills－To Be Dated July 241935
Announcement of a new offering of 273－day Treasury bills in amount of $\$ 50,000,000$ or thereabouts was made on July 18 by Herry Morgenthau Jr．，Secretary of the Treasury． The bills will be dated July 241935 and will mature on April 22 1936，and on the maturity date the face amount will be payable without interest．Tenders to the bills，which will be sold on a discount basis to the highest bidders，will will be sold on at the Federal Reserve banks，or the branches be received at the Federal in to 2 p．m．Eastern Standard Time，Monday， thereof，up to 2 p．m．，Eastern Standard Time，Monday， July 22．Tenders will not be received at the Treasury bills on July 24 in amount of $\$ 75,129,000$ ．

From Secretary Morgenthau＇s announcement of July 18 we take the following：

They（the bills）will be issued in bearer form only，and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$ ，and $\$ 1,000,000$ maturity value）．
No tender for an amount less than $\$ 1,000$ will be considered．Each tender must be in multiples of $\$ 1,000$ ．The price offered must be expressed on the basis of 100，with not more than three decimal places，e．g．，99．125．Frac－ ons must not be used．
and trust companies and from without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in inyest－ of $10 \%$ of the face amount from others must be accompanied by a deposit re accompanied by an or treasury bills applied for，unless the tender bank or trust company．
Immediately after the closing hour for receipt of tenders on July 221935, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the accept－ able prices will follow as soon as possible thereafter，probably on the follow－號 morning．The Secretary of the Treasury expressly reserves the right正 mount applied for，and his action in any such respect shall be final．Those dormeng tenders will be advised of the acceptance or rejection thereof the Federal Re price offered for Treasury bills allotted must be made a on July 241935
The Treasury bills will be exempt，as to principal and interest，and any都解 ift tax ）No all be allowed frem the sale or other dispostion of the Treasury bills ny tax now or a deduction，or otherwise recognized，for the purposes of ny tax now or hereafter imposed by the United States or any of its

## Tenders of $\$ 223,998,000$ Received to Offering of $\$ 100$ ， 000,000 of 273－Day Treasury Bills－$\$ 50,062,000$

 Accepted at Average Rate of $0.052 \%$Of $\$ 223,998,000$ tendered to the offering of $\$ 100,000,000$ or thereabouuts of 273－day Treasury bills，Henry Morgenthau Jr．，Secretary of the Treasury announced on July 15 that bids of $\$ 50,062,000$ were accepted．The tenders，which were received at the Federal Reserve banks and the branches thereof up to 2 p．m．，Eastern Standard Time，July 15， were invited by Secretary Morgenthau on July 11 as noted in these columns of July 13，page 199．Other details of the offering as contained in the Secretary＇s announcement of July 15，follow：

The accepted bids ranged in price from 99.980 ，equivalent to a rate of about $0.026 \%$ per annum，to 99.955 ，equivalent to a rate of about $0.059 \%$ per annum，on a bank discount basis．Only part of the amount bid for at issued is 99.961 ander accepted．The average price of Treasury bills to be bank discount basis．

## Federal Debt Reaches $\$ 29,177,786,318$

 Highest in HistoryThe Federal public debt during the first two weeks of the present fiscal year reached a new all－time peak，amounting to $\$ 29,177,786,318$ on July 15 ，according to the Treasury statement made public on July 17．This represented an advance of approximately $\$ 500,000,000$ since the beginning of the fiscal year on July 1.

Expenditures during the fortnight totaled $\$ 536,249,207$ ， or an excess of $\$ 376,010,635$ over receipts，compared with a period last proximately $\$ 151,000,000$ in the corresponding was almost $\$ 26,600,000$ peak reached by the war debt in 1919 condition statement as of July 15 are given below，as con－ condition statement as of July 15 are given below，as con－
tained in Associated Press Washington advices of July 17：
Meantime the Treasury has been able to operate on comparatively small borrowings by using its cash resources and as a result of heavier receipts The debt is now approximately $\$ 2,000,000,000$ above what it was a year ago．
The Treasury said expenditures for the first two weeks of the new fiscal year，which began July 1，exceeded $\$ 500,000.000$ ．The total was $\$ 535$ ，－ 249，207，compared with $\$ 289,947,882$ last year．
The increase was
Benefit Fund and to the Cult largely of transfer of money to the Veterans＇ expansion in relie to Commodity Credit Corporation rather than to excess of about $\$ 128000$ ．Moreover，the No last year had an expenditures as the Treasury expenditures as the Treasury keeps its books．
$\$ 381,377$ of Hoarded Gold Received During Week of July $10-\$ 16,277$ Coin and $\$ 366,150$ Certificates
Receipts of gold and gold certificates during the week of July 10 by the Federal Reserve banks and the Treasurer＇s office，according to figures issued by the Treasury Depart－ mence Dec． 28 ，amounted to $\$ 381,376.80$ ．Total receipts since Dec． 28 1933，the date of the issuance of the order requiring all gold to be returned to the Treasury，and up to July 10 amounted to $\$ 126,926,551.07$ ．Of the total received during the week of July 10，the figures show $\$ 15,226.80$ was gold coin and $\$ 366,150$ gold certificates．The total receipts are shown as follows：


Week ended July 101935 ．．．．
Total to July 101935
Note－Gold bars deposited with
No，G70ld bars deposited with the New Yo $\$ 263,006.00$

Gold Receipts by Mints and Assay Offices－$\$ 1,829,045$ Imported During Week of July 12
Gold in the amount of $\$ 5,655,511$ was received by the mints and assay offices during the week of July 12 ，it was announced by the Treasury on July 15．During the previous week ended July 5 a total of $\$ 6,353,188.01$ of gold was received．The Treasury indicated on July 15 that of the received．
amount received during the latest week $\$ 1,829,045,28$ was amount received during the latest week $\$ 1,829,045.28$ was domestic．
The amount of gold received during the week of July 12 by the various mints and assay offices is shown in the following tabulation issued by the Treasury：

$\qquad$

 $\$ 1,233.29$
$82,100.00$
89 $\begin{array}{r}589,580.79 \\ 713,862.00 \\ 221.39 \\ \hline\end{array}$ \＄2，386，994．47

## Receipts of Newly－Mined Silver by Mints and Assay Offices from Treasury Purchases－Totaled 621，

 682．11 Fine Ounces During Week of July 12In accordance with the President＇s proclamation of Dec． 21 1933，which authorized the Treasury Department to absorb at least $24,421,410$ fine ounces of newly mined silver annually， the Department during the week of July 12 turned over $621,682.11$ fine ounces of the metal to the various mints A statement issued by the Treasury on July 15 showed that of this amount $405,793.86$ fine ounces were received at the Philadelphia Mint，209，845．25 at the San Francisco Mint， and 6,043 fine ounces at the Mint at Denver．
The Treasury＇s statement of July 15 indicated that the total receipts from the time of the issuance of the proclama－ tion and up to July 12 were $39,923,906.94$ fine ounces． Reference to the President＇s proclamation was made in our issue of Dec． 31 1933，page 4441．The weekly receipts are as follows（we omit the fractional part of the ounce）：


Silver Transferred to the United States Under National－ ization Order－9，697 Fine Ounces During Week of July 12
Announcement was made by the Treasury Department on July 15 that 9,697 fine ounces of silver were transferred to the United States during the week of July 12 under the Executive Order of Aug． 9 1934，nationalizing the metal． Total receipts since the order of Aug． 9 （given in our columns of Aug．11，page 858）was issued，amount to $112,924,489$ fine ounces，the Treasury announced．During the week of July 12 the silver，according to the Treasury＇s statement， was received as follows by the various mints and assay
offices：


Following are the weekly receipts since the order of Aug． 9
was issued： was issued：

|  | Fine Ozs． | $\begin{aligned} & \text { Week Ended- } \\ & 1934 \end{aligned}$ | Fine Ozs］ | Week Ended－ 1935－ | Fine Ozsa |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aug． 17 | －33，465．091 | Dec． 14 | 444，308 | Apr．5－．．．．． | 5，163 |
| Aug． 24. | －26，088，019 | Dec． 21 | 692,795 | Apr．12－－－－－－－－－ | 5,163 6,755 |
| Sept． 7 | －4，144，157 | Dec． $2835-$ | 63，105 | Apr． 19. | 68，771 |
| Sept． 14 | 3，984，363 | Jan． 4 | 309，117 |  | 50，259 |
| Sept． 21 | 8，435，920 | Jan． 11 | 535，734 | May ${ }^{3}$ | 7.941 |
| Sept． 28. | 2，550，303 | Jan． 18 | 75，797 | May 17 | 5，311 |
| Oct． 12 | 2，474，809 | Jan， 25 | 62,077 | May 24 | 100，197 |
| Oct． 19 | 1，044，127 | Feb． | 134,096 33 | May 31 | 5，252 |
| Oct． 26 | 746，469 | Feb． 15 | 45，803 | June ${ }^{7}$ | 9.988 |
| Nov． | 7，157．273 | Feb， 22 | 152，331 | June 21 | 9.517 26.002 |
|  | 3，665，239 | Mar． | 38，135 | Juıi 28 | 16，360 |
| Nov． 23 | ${ }_{261.870}^{336.191}$ | Mar | 57.085 | July | 2，814 |
| Nov． 30 | 86，662 | Mar． 22 | 19，994 | July 12 | 9，697 |
| Dec． | 292，358 | r | 7，615 |  |  |

## $\$ 8,765,500$ of Government Securities Purchased by Treasury During June

Treasury investment accounts for the calendar securities for

June 1935 amounted to $\$ 8,765,500$, Secretary of the Treasury Morgenthau announced July 15. During May, as noted in our issues of June 22, page 4153, the Treasury purchased $\$ 23,326,525$ of the securities.

## Foreign Bondholder Wins Suit Based on Gold Clause Abrogation-American Railway <br> European Company in Guilders

Federal Judge John C. Knox of New York City on July 18 ordered the St. Louis-Southwestern Railway to pay the gold equivalent of a $\$ 16,383$ judgement held by the AngloContinentale Treuhan, a corporation in the Principality of Lichtenstein. This was the first suit to be filed in New York in which a foreign bondholder sought to collect on the basis prevailing before the United States abandoned the gold standard. The company sought payment in guilders, which have advanced in value since the devaluation of the dollar, while the railroad had refused payment except in American dollars. The court issued only the the order, and not an opinion.
not an opinion. "The New York "Times" of July 19 summarized the case in part as follows:
Twenty-three years ago the railroad issued first terminal and unifying mortgage bonds and agreed to pay its $\$ 25$ coupons in gold here, or in Holand, France or England in the currency of those countries equivalent in alue to $\$ 25$ in gold, United States currency.
The suit, which was filed here by the law firm of Guggenheimer \& Untermyer, was in behalf of the Anglo-Continentale Treuhan, A. G. It was based on the optional currency clause, and was not brought to test any theory relating to the g
by the Supreme Court
The optional currency clause is found in many bond issues, its purpose The optional currency clause is found in many incen investors. Prior to the devaluation of the dollar, payment in dollars was generally accepted without question, but when the dollar was depreciated holders of such bonds began to demand payment in the gold-bloc currencies which had appreciated some $69 \%$ in terms of the dollar.
This contingency was not covered by Congress in abrogating the gold clause in all bonds and contracts.

Orders Contract Fulfilled
By yesterday's decision, the plaintiff corporation gained anywhere from $\$ 14$ to $\$ 17$ on each $\$ 25$ coupon. The court ordered the defendant to fulfill its contract and pay in guilders, or the
United States, $\$ 16,383.72$ with interest. Judge Knox allowed $\$ 39.63$ for In computing the amount to be paid, Jor each coupon due July 1 1934, and $\$ 42.26$ for each coupon due Jan 11935.

## Swiss Firm Loses Suit to Regain Possession of \$1,250,000 in Gold Coin Seized Here

Judge Francis C. Caffey of the United States District Court at New York City on July 9 dismissed a petition by the Uebersee-Finanz-Korporation Aktien Gesellschart, a Swiss banking firm, to restrain Ladenburg, Thalman \& Co. and the Federal Reserve Bank of New York from possessing $\$ 1,250,000$ in gold coin owned by the foreign company, under the Gold Reserve Act and the emergency banking laws. Judge Caffey also dismissed another suit for possession of the gold, but permitted a stay of ten days during which a temporary restraining order against the defendants will be continued. The Court pointed out that during the defendants plaintiff may appeal from the
may seek to modify the stay. Tribune" of July 10 gave the
The New York "Herald Trict The New York "Herald Tt
following details of the ruling:

Judge Caffey ruled that the gold reserve act is so clear that there is no Judge Caffey ruled that it to cover the gold in suit.
escape from construing it to cover the ignore the emergency banking act,": Judge Caffey concluded, "as "If we ignore the emergency banking act, Juge therein, the gold reserve act well as the executive orders and
itself stands squarely in the way of an award to the plaintiff of the relief it seeks."

The gold, acquired by the Swiss corporation in February, 1933, is now worth more than $\$ 2,000,000$ abroad. The Secretary of Treasury refused a permit for its export and a demand for the gold by the G

## President Roosevelt to Press for Tax Legislation at This Session-Hous

President Roosevelt said at his press conference on Iuly 17 that he hopes his tax program will be enacted at this session of Congress. He charged that the drive to force early adjournment of Congress was inspired by wealthy persons who, knowing that they had a weak case, sought postsons who, know ponement in the hope of ultimate levies. He indicated that he is convinced that he has the strong side of the argument and that he is determined to seek the enactment of his program. He called the recent move to force adjournment of Congress inspired propaganda. The President's press conference was reported as follows in a Washington dispatch of July 17 to the New York "Sun"
Recalling his early days as a lawyer in New York, Mr. Roosevelt referred to the old trick of lawyers for the defense in a weak case to ask, fpectilly to the case go over until the next session of court. He retercd espec use hot wealthy publishers or clients having large interests, weather or some other
was not ready for trial.
If the plaintiff had a good case and was not uncertain of the outcome, it If the plaintiff had a good case and was not is what is now happening, was the rule to press for prompt trial the pending legislation and about he feels, in pressing for a cleanup of
For the third time in as many weeks the President repeated that he For the thr bill put through at this session.

The purport of Mr. Roosevelt's interview left no room for doubt that his tax plan is designed as an attack on wealth and that it is to be a continuing attack. Nor was there a shadow of doubt remaining that he assumed that he had complete control of Congress and was in a position to force enactment of his proposals. There was not as much as an intimation that Mr. Roosevelt ever once conceived in his comparison of this situation with a law case that he or the Government might be the defendant.
The proposed new taxes were last referred to in the "Chronicle" of July 13, pages 206-208. The final hearings of the House Ways and Means Committee were held on July 13, when such business organizations as the Chamber of Commerce of the United States, the Illinois Manufacturers Association and the Merchants Association of New York joined in assailing the new program as a menace to the return of prosperity and as a plan that would confiscate many large estates. Only one witness, Rabbi Sidney E. Goldstein of New York, representing the Central Conference of American Rabbis, favored the legislation. Representative Doughton, Chairman of the Ways and Means Committee, said on July 13 that the Committee will probably begin waid on on the tax bill on July 22 .
The testimony on July 13 was described as follows in a dispatch of that date from Washington to the New York "Times"
Members of the Chamber of Commerce of the United States led in the day's attack on the Roosevelt program. Fred H. Clausen, President of the Van Brunt Manufacturing Co. of Horicon, Wis., and Chairman of the Chamber's Committee on Federal Finance, opposed a graduated tax on corporate incomes. Roy O. Osgood, Vice-President of the First National Bank of Chicago and for 30 years trust administrator of that bank, condemmed an inheritance tax, and Ellsworth C. Alvord, of Washington, also a member of the Chamber's Committee on Federal Finance, denounced the imposition of higher rates in the upper individual income brackets.

## Merchants Association Protest

The protest of the Merchants Association of New York was made by George H. McCaffrey, its director of research. The association, he said, recognized that additional tax legislation was necessary if the country was to avert disaster, but the answer to the problem was in the reduetion of Federal expenditures, not in the increase, at a critical time such as the present, of corporate and individual taxes and the enactment of an inheritance tax. The budget should be balanced, in the opinion of the association, on the
basis of economies and "not under the whip of politics."
The chief featue of and and proposed tax schedules on a estimated the efcel of presentile of the confiscatory possibilities in the proMr. Osgood cite as an example of the conniscatory possibilities in the proposed inheritance tax the estate of the late $\$ 72,740,838$. Mr. Whitney died York, the gross of which was appraised at $\$ 72,40,838$. Mr. Whitney died in 1930 and the total costs charged against his estate were $\$ 21,728,125$, of
which $\$ 9,513,000$ went into the New York State Treasury in the form of an estate tax.
Under existing Federal estate tax rates the cost of the settlement of the Whitney estate would amount to $\$ 40,000,000$, said Mr. Oszood. Under the estimates submitted by secrect the net estate, after all charges were met and
itance toxes, all taxes paid, would have been under the highest of the estimates only about all taxes pal $\$ 2,00,{ }^{2}$, declared Mr. Osgood.

## President Roosevelt Issues Rules for Federal Road

 Building Under Work-Relief ProgramPresident Roosevelt on July 12 approved regulations togovern the $\$ 200,000,000$ work relief road program, and at govern the $\$ 200,000,000$ work reast $25 \%$ of the money so allotted be used for streets in metropolitan areas and on equal percentage for farm-to-market roads. The President also ordered that $25 \%$ of another $\$ 200,000,000$ to be spent in a second program for grade crossing elimination, should be expended at the junction of city streets and of secondary streets. The President said that all State road programs must originate with State Highway Departments, which in turn must submit their programs to the district engineer of the Bureau of Public Roads, whence they will be forwarded the Bureau of
to Washington.
Other details of President Roosevelt's order are given below, as contained in a Washington dispatch to the New York "Times" on July 12:
If the Secretary of Agriculture finds that a State does not have a High way Department satisfactory, in his judgement, for the purpose, he is authorized to cooperate with legally constituted off

The employment cost per man-year is confined to $\$ 1,400$ for this program, but a State may provide a more expensive plan of highway work and have it accepted
A State is required to spend not less than $1 \%$ of its apportionment for improvement of the roadside and may use $11 / 2 \%$ to finance a planning program. For these planning projects the usual approval of the Federal Roads Bureau will be required.
Three grades of labor are established-unskilled, intermediate and skilled-and it is stated that the minimum wage rates established shall be reasonably comparable to the hourly rates paid by the State Highway Department for work of a similar character with its own funds.

## Rules of Grade Crossing Work

As in the case of highway construction, the grade crossing projects must originate with a State Highway Department. This department must submit the program in parcels of not less than one-fourth of the whole State program to the District Engineer of the Bureau of Public Roads. In the case of grade crossings, the engineer must submit the plans to the State Works Program Admisore forwarding them on to Washington. directors for their approval bord in the gre Four types of projects are included in the grade crossing program: Protection of crossings, separation of grades, and crssings, reconstruction or existing railroad grade

No projects will be financed under this program with Federal funds for new highways. Projects for eliminating dangerous crossings, within or adjacent to the larger municipalities, are declared to be particularly
desirable. Total cost to the Government must not exceed $\$ 1,400$ per desirable. Total
Harry L. Hopkins, Works Progress Adminstrator, announced on July 19 that 403,000 persons are now employed as the result of the $\$ 4,000,000,000$ work-relief program. The Administration had set as its objective the employment of $3,500,000$ persons within one year.

## United States and Russia Sign Reciprocal Trade Agreement-Soviet to Purchase $\$ 30,000,000$ of Goods in This Country Next Year-Russian Debt <br> Not Mentioned in Pact

The Unitetd States and the Soviet Union on July 13 signed a trade agreement designed at least to double Soviet purchases from the United States. The pact, which was signed in Moscow by William C Bullitt, American Ambassador, and Maxim Litvinoff, Soviet Foreign Commissar, is valid for a term of one year, but may be renewed indefinitely. Although the text of the agreement does not specify the amount of American goods which will be purchased by Russia, the Soviet Government has given assurances that it will buy at least $\$ 30,000,000$ worth during the coming year. Meanwhile, it is anticipated that the United States will also increase its purchases from the Soviet Union.
The agreement was negotiated under the United States Tariff Act of 1934, authorizing the President to effect trade agreements containing tariff concessions. It makes no mention of the Russian debt and loan questions.
Mr. Bullitt issued a statement accompanying the announcement of the signing, in which he said that the purpose of the trade agreement program was to extend foreign markets for American products by affording increased market opportunities for foreign products in the United States. He pointed out that United States exports to Russia have averaged only $\$ 12,000,000$ annually during the past three years, and said that plans contemplated by the new agreement would materially increase the value of those purchases.
The following is an announcement issued July 13 by the State Department at Washington, incident to the signing of the trade agreement with the Soviet Union:
An agreement to facilitate and increase trade between the United States and the Union of Soviet Socialist Republics was concluded at Moscow to-day in an exchange of notes between Ambassador William C. Bullitt and the Commissar for Foreign Affairs, Mr. Maxim Litvinoff.
These notes provide a sound basis for a mutually beneficial expansion of trade between the United States and the Soviet Union. This agreement with the Soviet Union, although intimately related to the trade agreements program on the United States, was not concluded pursuant to the authority of the Trade Agreements Act of 'June 12 1934. It does not involve any reciprocal concessions in respect of tariff rates.
In return for the undertaking on the part of the Soviet Government, which controls the important export trade of the Soviet Union, to increase substantially its purchases of American products during the next 12 months, the Government of the United States has agreed to extend to the Soviet Union, as long as the agreement remains in force, the benefits of tariff cossions granted under reciprocal trade agreements with other countries. the United States during given assurances that it intends to purchase in the United States during the next' 12 months American goods to the value of $\$ 30,000,000$. This figure represents an increase of more than $100 \%$ over the value of American exports to the Soviet Union in 1934 and
an increase of about $150 \%$ over the average exports during the three-year an increase of about $150 \%$ ove
period 1932 to 1934 , inclusive.
Our exports to the
$\$ 8,743,000$ in 1933 , $\$ 12,466,000$ in 1932, , 1934.
Soviet Union the Government of the United States has extended to the Soviet Union the tariff concessions which have been granted under the to the Soviet Union the benefits of tariff concessions made under trade greements with other countries which may be proclaimed during the life of the present agreement. The trade may be proclaimed during the life excepted from this commitment.
This agreement with the Soviet Union illustrates the adaptability of the policy under which this Government is carrying out its trade agreements program. That policy, which was described at some length in the department's press release of April 11935 , on the occasion of the proclamation of the trade agreement with Belgium and is embodied in the Trade Agreements Act is to extend the tariff concessions made under a trade agreement with a given country to all other countries which do not discriminate against American commerce or pursue policies or take action which tend to defeat the purposes of the Trade Agreements Act.
The notes exchanged and the assurances given indicate that it is the policy of the Soviet Government to pursue policies and take actions in harmony with the purpose of that Act. The fact of the existence of a State monopoly of foreign trade in the Soviet Union makes it necessary to depart somewhat from the ordinary form of trade agreement being entered into by
the United States. In order to be ossured of the benefits of this Government's policy of generalizing trade assured of the benes 'in accordance with the most-favored-nation principle, the Soviet Government has agreed to increase substantially its purchases of American goods.
This asreement is expected to result in a gratifying increase in the two-way trade between the United States and the Soviet Union. Our exports to the Sovict Union during the years 1926 to 1930 averaged $\$ 75$, 600,000 and our imports from that country averaged $\$ 16,615,000$ over the same period. Our exports fell to the low point of $\$ 8,743,000$ in 1933 , and our imports to the low point of $\$ 9,129,000$ in 1932. Although there has been some improvement in the trade since those years, it is still far below the value attained in former years.
By facilitating a further expansion of this trade, the present commercial agreement should contribute in an important measure to the success of the Administration's efforts to restore our foreign trade as a whole through the trade agreements program. The objectives of this program of foreign trade recovery are the stimulation of agriculture and industry, the relief of unemployment, the raising of living standards, the improvement of the
international debt situation and the facilitation of international price and
currency stability.
The text of the identic notes exchanged on July 13 by Mr. Bullitt and Mr. Litvinoff is given below :
I have the honor to refer to recent conversations with regard to commerce between the Union of Soviet Socialist Republics and the United States of
America and to the trade agreements program of the United States America and to the trade agreements program of the United States of
America, and to confirm and to make of record by this note the following America, and to confirm and to make of record by this note the following agreement, which has
respective countries:

The duties proclaimed by the President of the United States of America pursuant to trade agreements entered into with foreign govern-
ments or instrumentalities thereof under the authority of the Act entitled ments or instrumentalities thereof under the authority of the Act entitled
"An Act to Amend the Tariff Act of 1930," approved June 12 1934, shall be applied to articles of the growth, produce or manufacture of the Union of Soviet Socialist Republics as long as this agreement remains in force. It is understood that nothing in this agreement shall be construed to require the application to articles of the growth, produce or manufacture of the Union of Soviet Socialist Republics of duties or exemptions from duties proclaimed pursuant to any trade agreement between the United States of America and the Republic of Cuba which has been or may hereafter be concluded.
2. On its part, the Government of the Union of Soviet Socialist Republics will take steps to increase substantially the amount of purchases in the United States of America, for export to the Union of Soviet Socialist Republics, of articles of the growth, produce or manufacture of the United States of America.
3. This agreement shall come into force on the date of signature thereof. It shall continue in effect for 12 months. Both parties agree that not less than 30 days prior to the expiration of the aforesaid period of 12 months they shall start negotiations regarding the extension of the period during which the present agreement shall continue in force.
Mr. Bullitt's statement of July 13 read as follows:
In connection with the trade agreements program of the Government of the United States, conversations were entered into with the Soviet Government with a view to ascertaining the attitude of the Soviet Government with regard to expansion of trade between the United States and the Soviet Union.
It is the purpose of the trade agreements program to bring about the extension of foreign markets for products of the United States by affording increased market opportunities for foreign products in the United States.
In return for the assurance of the Soviet Government that it will be its
policy to increase substantially its purchase of American products, the policy to increase substantially its purchase of American products, the United States is prepared to extend to the Soviet Union tariff concessions granted in trade agreements with other countries. Identic notes signed to-day make of record and confirm this agreement.
The Government of the Union of Soviet Socialist Republics has assured the Government of the United States of America that during the 12 -month period of this agreement it intends to purchase in the United States American products for export to the Union of Soviet Socialist Republics to the value of $\$ 30,000,000$.
In as much as the value of the exports from the United States to the Soviet Union has averaged only $\$ 12,000,000$ during the last three calendar years, the purchases contemplated by the Soviet Government will result Soviet Union. I hope the
I hope that, as a result of the extension to the Soviet Union of tariff concessions made in trade agreements with other countries, there will also be an appreciable increase in Soviet exports to the United States, which
have averaged somewhat less than $\$ 12,000,000$ during the last three years have averaged somewhat less than $\$ 12,000,000$ during the last three years.
Increased imports of Soviet products into the United States will provide the Soviet Government with greater purchasing power for American the Sovie
The present agreement, in making provision for an increase in the exchange of goods lays down, in my opinion, a sound basis for the development of trade between the United States and the Soviet Union, and I am personally very pleased at the considerable increase in American-Soviet trade which is in prospect as a result of the notes exchanged to-day.
We quote below from a Moscow dispatch of July 13 to the New York "Times" regarding recent Soviet-American trade:
The increase in American exports which to-day's agreement will bring will not be large in itself, though it almost doubles the present trade. Of greater significance is the fact that it breaks the ice. The text of the agreement, which consists of identical notes signed by Mr. Litvinoff and Mr. Bullitt provides that negotiations looking to its extension shall begin not later than one month before its expiration.
According to official Soviet figures, United States exports to the Soviet amounted to $\$ 15,913,000$ in 1934 and to $\$ 14,756,000$ in 1933. The chief Soviet purchases from the United States are machinery and equipment, raw cotton, automobiles and trucks. Last year the Soviet sold to the United States $\$ 12,709,000$ worth of goods, chiefly furs, coal, sausage casings, manganese and miscellaneous metal ores.
United States exports to Czarist Russia always were below the $\$ 30$, 000,000 projected for the coming year except during the World War, when Russia bought military supplies heavily. The peak of American exports to Russia during the Soviet regime was reached in 1930, when, in the midst of the first Five-Year Plan, the Soviet bought more than $\$ 114$ 000,000 worth of goods.
There is little chance that the Soviet will ever again buy in huge quantities, because it is making itself economically independent of the outside world as rapidly as possible.
It is likely a large part of the $\$ 30,000,000$ imports from the United States will be railway equipment, trucks, airplane motors or plans and technical aid by which Russia can manufacture the latest American types herself.

Trade Agreement Program Defended by President Roosevelt-Acting Secretary of State Phillips Also Praises Agreements-President Says Pact with Russia Will Mean More Business for This Country
Administration officials on July 17 indicated that attacks in Congress on the reciprocal trade agreement policy will not cause a shift in that program. President Roosevelt at his press conference endorsed the agreements that have already been concluded, and said that they will probably mean more business for this country with a consequent increase in em-
ployment. He opposed as unnecessary a suggestion of Senator McCarran for an amendment to the Trade Agreement Act to prevent the generalization of tariff benefits to any country except those giving the United States most-favored-Nation treatment. Meanwhile William Phillips, Acting Secretary of State, on July 17 defended the agree-
ment announced with Russia on July 13 (described in detail ment announced with Russia on July in issue of the "Chronicle"). Mr. Phillips outlined this Government's policy in reference to generalizing tariff benefits to other countries, and praised the agreement with Russia in replying to a question at his press conference. His remarks were described as follows in a Washington dispatch of July 17 to the New York "Times"
When trade agreements are entered into, he said, the United States, acting in pursuance of the provisions of the Trade Agreements Act, has pursued the general policy of extending rate reductions to all countries which have most-favored-nation treaties or executive agreemade agreement is proclaimed, he do nowever, not is proclaimed, hation which is discriminating against us.
After the Soviet Government proposed to increase substantially its purchases from the United States during the coming year, he continued, and after we had satisfied ourselves that the Soviet Government, in its foreign purchases, would not discriminate against us, this Government announced last Saturday that the Union of Socialist Soviet Republics would receive during the life of this agreement the benefits of the rate reductions which the United States is extending to all other countries not discriminating against it. This is all that happened, he emphasized.

We also quote from the same dispatch regarding President Roosevelt's comments on the reciprocal trade agreement program:
The reciprocal trade agreements, President Roosevelt pointed out at his press conference, contain provisions whereby they can be amended by 30 days' notice in case dumping or other objectionable conditions develop. The generalization clause, he added, was purely permissive, and if applied could be withdrawn on 24 hours' notice. He did not believe the Act should be changed in that respect.
After all, Mr. Roosevelt contended, each case must stand on its own feet, while it would be difficult to frame general legislation that would be fair
to every one.
The President defended especially the generalization to Russia of the lower rates on manganese in the Brazilian treaty. Recalling that manganese ore deposits are slight and of relatively poor grade in this country and that only 354 men are employed in this ind mitting ind stimulate our domestic business.

## Increased Business Predicted

In addition, he said, this would increase foreign business, enabling other countries to buy more from us. In this way, he suggested that the lower rates might put 10 times as many at work in t
Conversely, he felt that under a high tariff barrier on manganese the cost of steel products might be increased excessively because of the limited manganese supplies in this country. Possibly the costs might be increased under an excessive tariff as much as 50 times the earning of the few employed in manganese production here, he suggested.
ocial Security Bill Near Enactment as Senate and House Conferees Agree on All But One Amend-ment-House Will Vote on Senate Proposal to Continue Private Pensions
Senate and House conferees, who have been deliberating on President Roosevelt's Social Security bill for almost a month, reached an agreement July 16 on all provisions except the Clark amendment inserted by the Senate, providing for a continuation of private systems of contributory old age pensions. This amendment has never been voted on in the House, but it will be submitted to a vote of the House when a partial conference report is brought up in that body. Representative Doughton, Chairman of the House Ways and Means Committee, opposes the amendment, and it was predicted late this week that the House would reject it. The conference report will go first to the House.

A Washington dispatch of July 16 to the New York "Herald Tribune" said that Senate and House conferees reached an agreement on other disputed questions as follows:
The Russell amendment of the Senate, which would have forced the Federal Government to make grants up to $\$ 15$ a month for two years to citizens of those States which have not enacted laws to meet the Federal program, was modified materially. It provides, as modified, that in States with constitutional barriers to matching Federal funds, cities, counties and political subdivisions may take over this responsibility
The House was successful in having the Social Security Board established as an independent agency instead of a branch of the Department of Labor. The administration of the aid to dependent children, under the agreement, also goes to the Social Security Board.
The conferees decided to make the unemployment insurance features applicable to employers of eight persons who have been at work for 20 weeks or more. The House bill provides for four employees and 20 weeks, and the Senate provision was four persons and 13 weeks.
The Indian pension provision, which Senator Peter Norbeck, Republican of South Dekota, got into the bill to the Senate, was eliminated.
The Senate amendment relating to the blind was modified and accepted. The provision for vocational training for the blind was eliminated.

Not to Be Automatic at 65
The conferees retained the Senate provision that old age benefits shall be provided for persons of 65 only after they are separated from regular employment.

Senator Pat Harrison, Democrat of Mississippi, Chairman of the Senate Finance Committee, explaining the action of the conferees, said that the Senate amendment authorizing Federal grants to match State pensions for
the blind was liberalized to eliminate the requirement that persons be "permanently blind." It also was changed to eliminate any age limit of persons entitled to blind pensions.

Senate Debates Bill to Amend AAA-Sponsors Win Victory with Adoption of Price-Fixing Amendment but Senate Later Removes This Section
The Senate this week debated the bill designed to amend the Agricultural Adjustment Act, and in two test votes first approved, and then reconsidered and disapproved, an Administration proposal providing for price-fixing on agricultural products. On July 16 the sponsors of the measure won a victory when the Senate accepted by a vote of 40 to 38 an amendment by the Committee on Agriculture permitting price-fixing, but on the following day (July 17) the Senate reversed its action, and by a vote of 44 to 41 removed the price-fixing provisions. This vote appraently reflected the opinion of the Circuit Court of Appeals in Boston that the AAA in its present form is unconstitutional. That ruling is AAA in its present form is unconstitutional. "Chat ruling is described in detail elswhere in this issue of the "Chronicle.
The bill was favorably reported by the Senate Committee The bill was favorably reported by the Senate Committee
on Agriculture June 29, as noted in the "Chronicle" of July on Agriculture June 29, as noted in the "Chronicle" of July
13 , page 213. Price-fixing provisions were debated on July 13 , page 213. Price-fixing provisions were debated on July
15 , as described in part as follows in Associated Press advices 15, as described in part as follows in Associated Press advices from Washington:
Senator Byrd assailed the section under which the Secretary of Agriculture, with approval of $50 \%$ of the handlers of any commodity, could fix the price
and resold.
and resold.
Price fixing, the Virginia planatation owner declared, would be both products might be held on a market until they spolied without a consumer ready to pay the price required.
"By the time you would get all this red tape untangled in Washington," he said, "the perishable commodities would be consigned to the Valiey of Death."
Hotly, Senator Smith of South Carolina in charge of the bill, replied that there were instances where shippers had "sent water melons from the south to New York City and the price they brought there was so low it did not even pay the freight". The result was, he said, "that the farmers of the south had to subsidize New York for eating it water melons."
"Why don't you fix the price of wheat?", Senator Byrd retorted.
"Let's stick to fruits and vegetables now," Senator Smith urged.
Senator Byrd insisted that price-fixing would not work.
"It is absurd and ridiculous and started in the fertie minds of the Brain Trust," he deciared. "It would bring chaos and confusion to the farm industry. If price-fixing is to be estain bi, it oughe to ifferent farm products as
With foes hacking at the bill from both sides of the chamber, Senator Smith, in charge of it, criticized his committee members for not supporting the amendments which they had attached to the measure after it passed the House.

We also quote from a Washington dispatch of July $16^{7}$ to the New York "Herald Tribune" regarding the Senate debate on that date:
While the Administration forces won a narrow victory to-day, the battle over price-fixing is not yet over. It
Senator Tydings led in assailing price-fixing. Senator Henry F. Ashurst, Democrat of Arizona, Chairman of the Judiciary Committee, joined in the Democr
attack.

The fact that the United States Circuit Court of Appeals at Boston has just held unconstitutional the processing and floor taxes imposed under the AAA act tended to encourage opponents of the pending bill to refer to the decision to impress its suporters with the difficulties ahead in getting the legislation through under the scrutiny of the Supreme Court. Senator Tydings said:
If this bill shall give the Agricultural Administration the right to fix
minimum prices it must forsooth give them the right to fix prices, and I minimum prices it must forsooth give them the right to fix prices, and I
venture to say that there is not one farmer on the floor who will rise and
say that he is in favor of the government of the United States fixing maximum prices. If we start this business of price fixing and the courts shall hold it to be consticu, now, its very philosophy will come home to damn you a thousand times over in the course of five, 10 or 15 years. Once this government enters upon fixing the prices of everything its people produce we have all the labor
troubles and all the trade troubles and all the class troubles laid ight here troubles and all the trade trouble
on the doorstep of the Congress.

Senator Ashurst broke in with a denunciation of the legislation intended to prevent court action to recover processing taxes. He said:
It is proposed seriously to tax the citizen and not permit him to go into court to test the validity of the tax. When the wild Indians captured a
prisoner and tied him to the stake and tortured him they allowed the prisoner to cry out and writhe. We proposed to torture taxpayer and not give him the right to cry out and writhe. One funda-
mental is to allow the taxpayer at least the right to writhe and cry out in mentarture.

A New York "Times" dispatch of July 17 from Washington noted the Senate's removal of the price-fixing provisions as follows:

Although more than a week has elapsed since work began on the amendments, the changes made by the Agricultural Committee from the House bill have not even been completed, while about 50 amendments by Senators are to be offered.
Outside of the vote on the price-fixing section, nothing was done to-day except to strike a 35 -cent-a-bushel processing tax on flaxseed out of the amendments and to retain a 25 -cent-per-bushel tax on barley.
The fight to strike out the price-nxing provisions had been expected and was provoked when Senator Walsh moved a reconsideration of yesterday's vote. The Senate agreed by a vote of 48 to 43 to this reconsideration. Then came the direct vote on the amendment.
Just before this ballot, Senator Smith, in charge of the bill, begged the Senate to stand by its action of yesterday.
"This is the one attempt to give to those that produce an opportunity, when they get control of $50 \%$ of any given commodity, to agree on a minimum price," he stated.

For some time before the vote the Senate listened to harsh attacks on the price-fixing program. Senator King, reading excerpts of the Boston AAA, like the NRA, would be damaging in its effect on the national situation.

Borah Sees Recovery Retarded
Senator Borah declared that "the threat of high prices is responsible for retarding of recovery and unemployment.
"Prices are being fixed for $120,000,000$ people by a few men sitting around a table," he said. "The increases are not determined by the small increases to the farmers, but by other considerations.

Associated Press Washington advices of July 18 summarized the debate on that date as follows:

The administration's proposal to close the courts to processing tax recovery suits was denounced to-day by Senator Borah, Republican, of
Idaho, as a step benefiting big companies, which have passed the tax on to consumers but injuring small companies which have been unable to do so. Debate on this controversial provision of the pending AAA amendments began after the Senate had voted aginst imposing a processing tax on rayon. "Where there has been a wrong perpetrated, and property taken," into court
"It is true that some of the taxes have been passed on to the consumer by the large processing companies, but the small companies have been unable in many instances to do so, and by reason of that have suffered.

Thus we have a bill benefiting the companies who can pass the tax on, but denying the small companies the right to recovery."
He declared denial of the "right to sue the sovereign" has "been embodied in the law over the objection of some of the ablest members of our court." "It is my contention," he declared, "that the right to sue should never be denied except in the rarest cases."
At the Department of Justice, meanwhile, Attorney-General Cummings issued a statement saying the recent decision of the Circuit Court of Appeals at Boston against the legality of AAA's processing levies would not prevent

## Senate Committee Approves $\$ 10,000$ for Inquiry into

 Wool MarketingThe Senate Committee on Audit and Control on July 10 approved a resolution appropriating $\$ 10,000$ to cover the expenses of a Senate investigation of the marketing of wool. The resolution was sponsored by Senators Adams of Colorado and Steiwer of Oregon.

Senate Committee Approves Repeal of Certain Amendments to Silver Purchase Act, Including Licensing, Nationalization and Tax Clauses
The Senate Committee on Agriculture on July 17 approved a favorable report to the Senate on the bill sponsored by Senator McCarran, which would repeal Sections 6, 7 and 8 of the Silver Purchase Act and the rules and regulations thereunder promulgated by the Secretary of the Treasury The Sections repealed relate to licenses, nationalization of silver and the taxation of silver profits. A Washington dispatch of July 17 to the New York "Times" described the Committee's action as follows:
The Committee's action was another outcropping of a subterranean contest which has been going on all this session between the radical silver group and the Administration. Bent upon forcing the price of silver up to $\$ 1.29$ an ounce by the quickest possible route, the radical silver Senators have been discontented with the "slow" manipulations of the Treasury, acting under the 1934 Act.

Since the more conservative members of the bloc have appeared quite satisfied with the Administration's actions, which have raised the price progressively since the Purchase Act was passed, there seems little prospect that the radicals will get far with their movement.

## Senators Prepare Amendments to Proposed Banking Act-One Would Exclude Bankers from OpenMarket Committee

As the Senate prepared late this week to consider and debate the proposed Banking Act of 1935, it appeared probable that Administration leaders would attack several probable that Administration leaders would attack several Senate Banking and Currency Committee, as recorded in the "Chronicle" of July 13, pages 203 and 204. Senator Fletcher was said to have prepared four amendments, of which perhaps the most important is one eliminating all bankers from the Open-Market Committee. Senator LaFollette had announced some time ago that he would attack the inclusion of bankers in the Open-Market Committee when the bill was debated in the Senate

Senator Fletcher said that although he had proposed the amendments on his own behalf, he believes the Administration will support him. A dispatch from Washington July 17 to the "Wall Street Journal" outlined these proposed amendments as follows:
The first amendments proposes to eliminate entirely the provisions in the bill giving banks a limited right to underwrite securities, with the approval of the Comptroller of the Currency. This provision has been openly attacked by President Roosevelt who fears the return of old underwriting abuses which were corrected in the banking law of 1933 .
The second amendment proposes to strike out the bill's provisions permitting a director, officer, or employe of a member bank to be a director of one other bank This provision would read under the amendment that "no director, officer, or employe of any member bank of the Federal Reserve System or any branch thereof shall be at the same time a private banker or a director, officer or employe of 'any' other bank." The word "any" is substituted for the words "more than one."

## New Deal Pattern Followed

The third amendment would eliminate from Title II of the bill the provisions creating an open market committee composed of the seven members of the board of governors and five Reserve Bank presidents, and subseven board members only that the open market committee be composed of proposes more than he really hopes to get, pointing out that he will compromise by reducing the banker representation to four instead of five members.
The fourth amendment would eliminate the provision requiring at least two of the members of the reserve board to be qualified bankers.
Senator Fletcher introduced his four amendments to the measure on July 18. He announced that they were designed
to restore to the bill the principles of centralization of credit control in Washington contained in the measure already passed by the House.

Administration leaders in the Senate recently expressed the hope that it would be possible to begin debate on the banking measure early next week.

## Senate and House Conferees Continue Discussion of

 "Death Sentence" in Utilities Holding Company Bill-Congressional Hearings Produce Charges of Irregularities in Telegrams of ProtestHouse and Senate conferees continued this week to debate controversial features of the Utilities Holding Co. which was sent to conference on July 10, as described in the "Chronicle" of July 13, page 205. The principal point of difference is the so-called "death sentence," which has been approved by the Senate and has been eliminated by the House. Late this week conferees of both bodies were reported as maintaining their original positions with regard to this as main

Meanwhile official inquries into lobbying in connection with the measure have been continued by the special committees of the House and Senate appointed for that purpose. Previous testimony at those inquiries was outlined in the "Chronicle" of July 13, pages 205 and 206. Most of the testimony before the Senate committee this week was concerned with charges that agents of a large utility holding company had caused hundreds of telegrams protesting the passage of the bill to be sent to Congressmen, and in many passage of the had attached signatures to the telegrams without concases had attached signatures to

Senator Black, Chairman of the Senate committee, made public on July 15 the text of a questionnaire which has been sent to all utility holding companies, asking details as to expenditures in connection with efforts to defeat the measure.
Hearings before the Senate committee on July 16 were summarized in part as follows in a Washington dispatch of that date to the New York "Herald Tribune"
Shifting the focal point of its investigation to Warren, Pa., the Senate lobby committee in another surprise move to-day heard charges that a representative of the Associated Gas \& Electric Co. had utilized a city directory to obtain names for signing
Wheeler-Rayburn public utility bill.
The allegations were made by Jack
The allegations were made by Jack A. Fisher, until yesterday manager of the Western Union Telegraph Company's office in Warren, who also named
R. P. Herron, the Associated Gas employee, as a "suspected party" in the R. P. Herron, the Associated Gas employee, as a "suspected party" in the mysterious burning of the originals of the telegrams, dispatched to Re
sentative D. J. Driscoll, Domocrat, from that Pennsylvania district.

Says He Was Made "Goat"
Mr. Fisher, whose statements were given in a low but steady voice, was suspended by F. R. Veale, general superintendent of the Eastern division of the Western Union, he said, "until I could prove myself innocent." The manager, alleging that he was being made the "goat" by the Western Union, quot
as follows:
"He told me that the company would not like an investigation in the matter, and told me he thought if the company reported the messages burned in the office and that Mr. Christianson and I had been suspended from service that would help to stop an investigation."
A. F. Christianson, an operator in the Warren office under Mr. Fisher, was the other "suspected party" in the burning of the telegrams, according to a communication from Mr. Fisher's attorney, which was read into the record. Declaring himself innocent of any connection with the destruction, grams sent on June 26 and 27 , and of the subsequent investigation by his grams sen
The Associated Gas representative, who was described as a "bond sales man." told Mr. Fisher previously, the Western Union manager said, that man, told Mr. Fisher previously, the Western Union manager said, that had that might incriminate him" and suggested that "it would be a good idea if somebody threw a barrel of kerosene in our cellar."
United Press Washington advices of July 17 summarized the testimony on that date as follows:

A Senate lobby investigation committee was told to-day that E. W. O'Brien, representative of the Associated Gas \& Electric Co. at Erie, Pa.. suggested Western Union Telegraph Co. should "fix up its records" at Warren, Pa., where originals of telegrams opposing the Wheeler-Rayburn bill were burned mysteriously.
The witness was L. A. Shew, manager of Western Union's Erie office, who testified before the committee headed by Senator Hugo L. Black (Dem., Ala.).
Mr. Shew also said that Mr. O'Brien and R. P. Herron, utility bond salesman at Warren, Pa., had destroyed their proposal records relating to the telegraph campaign against the bill. The campaign was disclosed when Representative D.J. Driscoll (Dem., Pa.) told of receiving 1,300 telegrams opposing the bill, some of which were not authorized by persons whose names were signed.
Mr. Herron was ordered by superior officers to send hundreds of fake telegrams to Representative Driscoll against the bill and to destroy damag ing evidence, the Black committee was told.
he disclosure came as the committee sought without success to learn the identity of the person who mysteriously burned hundreds of the original copies of the telegrams in the basement of the Western Union office in Warren, Pa., between July 5 and July 11.
Witnesses to-day portrayed Mr. Herron as pacing back and forth in the telegraph office as Western Union officials of New York ordered an investigation of fictitious signatures to the telegrams upon the demand of Representa-
tive Driscoll. Previously it developed, Mr. Herron got the Warren city. Previousiy, it developed, Mr. Herron got the names from the the messages did not give their consent.
Copies of these telegrams were missing when J. A. Fisher, manager of the office, examined his records. Charred remains of some of the messages were found in a stove in the office cellar and were submitted to the committee to-day by F. R. Veale, general superintendent of the Eastern division of Western Union.
All witnesses to date have denied that they burned the records.

The Associated Gas \& Electric System, which had been mentioned in earlier testimony, issued a statement on July 17 in which it said that it proposed to support its representatives referred to in the inquiry until it had "convincing evidence that some other action was warranted." The statement read as follows:

Mr. Herron, our local representative in Warren, and his superior have been with the system for seven and 17 years, respectively. without any complaints against them. We propose to stand by them until we have convincing evidence that some other action is warranted.

We realize that in an organization composed of more than $15,000 \mathrm{em}-$ ployees, there may be occasional instances of imporpriety where people are either excessively zealous or embittered at the prospect of legislation adversely affecting their own means of livelihood and the organization for which they have worked for years. Nevertheless, in view of the pains we have taken to impress our people with the importance of seeing that only bona-fide protests against the Wheeler-Rayburn bill are sent to members of Black's committee until we are better satisfied of its accuracy.
We intend to continue every effort to defend the interests of associated customers and investors. We estimate the cost of this defense will amount to about 1c. for each $\$ 9$ invested in the Associated Gas \& Electric System, The total cost of opposition by the Associated Gas \& Electric System to the destructive provisions of the Wheeler-Rayburn bill so far amounts to approximately $\$ 700,000$. That amount is insignificant in comparison with the value of the securities even on the basis of existing low market quotations which the sponsors of this legislation have undertaken to destroy. Except for repeated demands by the Administration for the enactment of such a bill, the necessity for this expense would not have arisen.

Philip H. Gadsden, Chairman of the Committee of Public Utility Executives, said on July 17 that if subsequent evidence at the hearings confirmed the accusation made his Committee would strongly condemn such activities. His statement read as follows:
If subsequent evidence confirms the accusation that a representative of a utility holding company had sent out fake telegrams opposing the Public Utilities Bill, the Committee of Public Utility Executives condemns such action as dishonest just as strongly as any other group in the United tates. The company to which this action is attributed is a subsidiary of Associated Gas \& Electric Co. The Associated Gas \& Electric Co. with it.
It is, to say the least, unfortunate that representatives of any company should so depart from the standards set by the utility industry in general It is acts like this committed by a small number of companies which have rought discredit upon the industry and which have made it necessary for s to come to Washingto estroy us.
From past experience, the Committee of Public Utility Executives is aware that the sponsors of this bill will endeavor to imply that isolated eases of this kind are typical or the industry as a whole. But the public protest against the dine
The Committee of Public Utility Executives will continue its activities openly and as honestly as before and will oppose as strongly as ever any practices that depart from the highest ethical standards.

## House Approves Resolution Outlawing Gold-Clause Suits Against Government-Senate Banking Committee Continues Hearings on Administration Measure

The House of Representatives on July 18 approved by a vote of 258 to 88 the Administration's resolution to outlaw any further suits against the Government arising out of the abrogation of the gold clause in contracts. The bill was approved by the House Banking Committee on July 12, as noted in the "Chronicle" of July 13 (page 211). The bill would forbid persons who hold Federal gold-clause bonds to seek to collect $\$ 1.69$ for each dollar of face value. The measure will next go to the Senate, where the Banking Committee this week continued its hearings on the resolution, and again heard testimony by Attorney-General Cummings and Secretary of the Treasury Morgenthau, both of whom testified last week.
Representative Steagall, Chairman of the House Banking and Currency Committee, lead the proponents of the bill in the House debate on July 18. He asserted that the Supreme Court had, in effect, sustained the Government's refusal to pay its obligations in gold. The House debate was limited to two hours.
With regard to the action of the House on the bill, Washington advices, July 18, to the New York "Times" of July 19 said:

Opposition to the measure was wholly from Republican quarters and passage was never in doubt. As on previous currency and banking legislation, Representative Hollister led the minority floor fight. He spoke against adoption, and also sought to amend the measure so that restriction of suits would be limited to damages claimed under the gold clauses.
He maintained that the measure, as drafted, would forbid individuals from ever bringing any suit of any kind against the Government over any of its bonds or obligations. His proposal was rejected, 96 to 59 .
Later, when Mr. Hollister again tried to obtain inclusion of this amendment and a new preamble in the bill, by offering a motion to recommit the measure to committee with such instr posal by a vote of 250 to 92.
Representative Steagall, sure of plenty of votes to pass the bill, spoke seldom and briefly. He pointed out that, with some $\$ 10,000,000,000$ of gold-cla off holders of these bonds at gold parity.

## Security Sales Are Cited.

In reply to Republican predictions that the bill's enactment would hinder the future sale of Government bonds, Representative Goldsborough hinder the future
"I wish to God that result would happen."

He told the House that the measure had been expected for some time by the public to be enacted and that this had not hindered the sale of Government bonds. He said that $\$ 18,000,000,000$ worth of obligations had been issued by the Government since the gold clause was abrogated in 1933, and that $\$ 50,000,000,000$ worth of subscriptions had been offered for these obligations
"From now on, we will have a currency that is uniform in value," he said. "The passage of this bill stabilizes the currency for the first time in the history of this country, as far as its internal economy is concerned.
"Money is anything that facilitates the exchange of goods and services. The people's medium of exchange belongs to the people and no class should control its issuance,"
As the House adopted it to-day, the measure would enable holders of Government gold clause obligations to redeem them immediately for their face value and accrued interest, to be paid in devalued dollars.
Holders would be stopped from instituting suit in the Court of Claims for damages alleged to have arisen from dollar devaluation, either as to interest or principal on such obligations.
The Supreme Court decided in February that claimants must establish that they had suffered actual monetary loss by the devaluation and were not merely seeking unjust enrichment.

Secretary Morgenthau, in a letter to the Senate Banking and Currency Committee on July 15, said that he could see "no possible objection from the point of view of Treasury finance or Government credit" to the passage of the resolution. Mr. Morgenthau's letter, addressed to Senator Fletcher, Chairman of the Committee, read as follows:
I have your letter of July 13 in which you extend on behalf of the Senate Committee on Banking and Currency an invitation to present the views of the Treasury Department with respect to Senate Joint Resolution No. 155. I understand that the Attorney General has presented to you the reasons expression of my opinion concerning the probable effect of the resolution upon the Government securities market.
I cannot see that there will be any noticeable effect on the Government's credit or prices of securities by reason of the passage of this resolution, either because of the fact that suits on bonds would be barred or by reason of the offer to pay at par for a short period of time the gold clause bonds.
Since the President forwarded to the Congress his message on this subject there has been no weakness in the Government bond market; on the contrary, there has been an advance.
The gold clause bonds, by reason of the fact that they bear rates of interest above those now required, are selling considerably above par, and, hence will not be offered by their holders at par.

There is no indication in the resolution of a Congressional or Treasury intent not to pay principal and interest in full on governmental obligations. Indeed, the resolution expressly reaffirms the determination of the United States will continue pay to the holders of its securities principal and interest dollar for dollar on an equal and uniform basis,
Under the circumstances, I can see no possible objection, from the point f view of Treasury finance or Government credit, to the passage of this of view of
Mr. Cummings, testifying before the Committee on July 17 , clashed with Senator Glass, who said that the Supreme Court upheld his view that the resolution amounted to repudiation. Mr. Cummings declared that he did not interpret the Court's ruling in this manner. Testimony of Mr. Morgenthau, who also testified on July 17, is described as follows in a dispatch of that date from Washington to the New York "Times"

The Secretary of the Treasury told the Committee the Government faces $\$ 9,000,000,000$ of financing during the present fiscal year, of which about $\$ 5,000,000,000$ will be refunding operations. He offered to be personally eponsible for the conseques ornment securities since the damage suits. Adve legislation, Mor that said, proved that it would for the lo Gernmer cit. He testified that in the Government's latest incmg, $\$ 50,000,000$ operation, it obtained the lowest interest rate in history-1-20th of $1 \%$ for nine months.
Senator Glass got into the discussion by asking Morgenthau how it would help Government credit to "formally notify creditors that the Government reserves the right to repudiate its indebtedness." He said the Government was "implying there is no moral turpitude in repudiation." Denounced by MCA doo
Senator McAdoo denounced the proposal as "a complete repudiation of a solemn obligation." He predicted that "when that percolates into the minds of the people it is going to have a serious effect in the ruture.
"I don't think a great government should do it," Senator McAdoo said, adding that the United States had "never obligation assumed."
As Mr. Morganthau continued to insist that the Government's credit was sound, Glass remarked:
"Somebody thinks the credit of the Government is precarious or this "solution wouldn't be here.'
"He then characterized the proposal as "immoral" and drew Cummings's retort that such a statement was "impertinent."

## House Votes 259 to 86 Against Early Adjournment- <br> Leaders Say President Roosevelt's Tax Plan Will

 Be PushedAttempts to bring about an early adjournment of the House of Representatives ended, at least temporarily, on July 16, when the House voted three times in quick succession against an adjournment on July 23 . The final vote, on a roll call, stood 259 to 86 to table a resolution for adjournment offered by Representative Deen of Georgia. Before the roll call vote the House voted once by voice and than a standing vote against the motion, which had been offered by Representative O'Connor, Chairman of the House Rules Committee. Representative Deen on July 15 had provked prolonged cheers in the House when he urged Congress to adjourn immediately.

Sixteen Democrats and seventy Republicans voted against tabling the Deen resolution on July 16 . Votes in favor of tabling included 241 Democrats, 12 Republicans, 6 Progressives and 2 Farmer-Laborites.

After the vote was taken, Senate and House finance leaders conferred, and Senator Harrison then announced that the President wished his tax plan pushed through before Congress adjourns. The vote in the House was described as follows in a, Washington dispatch of July 16 to the New York "Times"
Functioning with an ease and precision seldom witnessed this session, the Administration organization in the House defeated by a vote of 259 to 86 the adjournment uprising that yesterday threatened for a time to force termination of the session.
Democrats who yesterday cheered, whistled and applauded widly for three minutes a suggestion that Congress quit and go home, ran to cover to-day when required to go on record for or against the proposal.
This issue was brought to a head when Representative O'Connor of New York demanded an immediate vote on his motion to table an adjournment resolution by Representative Deen of Georgia.
Passage of the resolution would have adjourned the session sine die on
next Wednesday.

## All Debate Cut Off

Disdaining points of order against the highly preferential resolution, the Democratic leader put his counter-motion and then cut off all debate of the question.
Although the resounding "noes" that greeted the motion to table seemed from the gallery to drown out the foes of immediate adjournment, Speaker Representative aunced that "the ayes seem to have it."
Representative Snell, the Republican leader, was on his feet demanding a standing vote, and when the Speaker counted 111 votes for the motred
48 against, Mr. Snell challenged the vote on a point of no quorum.
Representative Taylor of Colorado countered with motion for a call of the House and when the clerk had finished calling the roll, the 259 affirmative votes to table the resolution told the story of another abortive uprising that had gone the way of other House "revolts."
It was an impressive demonstration against adjournment until the President's wealth tax program had been disposed of. Only 16 Democrats joined the 70 Republicans who opposed tabling the resolution.

## Shipment of Prison-Made Goods in Inter-State Commerce Forbidden in Bill Passed by House-Measure

 Sent to White HouseThe House of Representatives on July 15 without a record vote approved a bill to prohibit the shipment of prison-made products into States that have already forbidden their sale in competition with goods manufactured by free labor. The measure, which was sent to President Roosevelt for his signature, stipulates that none of its provisions is to be interpreted as applying to goods manufactured in penal institutions for use by the Federal Government. States which will be protected under the bill include New York, New Jersey, Massachusetts, Pennsylvania, Ohio, Illinois and Texas.
The measure was introduced in the Senate on May 27 by Senator Ashurst, of Arizona. It was reported favorably on June 29 by the Senate Judiciary Committee with the recommendation that it be passed; the Senate passed the bill on June 21.
A dispatch from Washington on July 15 to the New York "Journal of Commerce" of July 16 gave additional details of the measure as follows:
In its report on the bill the Senate Judiciary Committee said:
At present 21 States, with a population in excess of $75,000,000$, have This bill is designed to prohibit transportation of such goods into States which have thus legislated, in cases in which such goods are to be received or used in violation of the State law. The principle involved in this bill
has been frequently sustained by the Supreme Court of the United States. Consequently me:nbers of the committee believe beyond peradventure of doubt that the bill is constitutional.
The bill provides that all prison made goods moving into interstate or foreign commerce shall be so marked that their history is plainly shown on the outside wrapper. Violators of the law are subject to a maximum fine of $\$ 1,000$ and seizure of the goods in question.

House Committee Moves for Early Consideration of Amendments to Railroad Reorganization Act to Permit Readjustment Action over Minority Objections
The House Rules Committee on July 18 approved a special resolution making it in order to call up for consideration the Sumners Railroad Reorganization bill in the House at an early date. The House must pass the resolution before it could consider the legislation. The resolution would limit debate on the bill to one hour but would not stipulate any limit on the number of amendments that might be offered. The Sumner bill, which was approved by the House Judiciary Committee several weeks ago, would amend the present Railroad Reorganization Act and would permit reorganization plans to become effective over the objections of minority groups. It was described as follows in a Washington dispatch of July 18 to the New York "Journal of Commerce":
Under the terms of the Act approved by Congress and the President in 1933 railroad reorganization plans could become effective only when approved by substantially all in any class of creditors or security owners. plained that railroads have been unable to proceed under the Act because of difficulties in lining up creditors and stockholders for the plan of reorganization.

## The Rock Island, for Rock Istand Case Cited

of creditors Island, for example, he pointed out, has 72 different classes of creditars and security holders.
It is now proposed that only
creditors need approve the plan for it to become effective, providing of course, that it is ratified by the Court and has been approved by the Interstate Commerce Commission.
In the event that the two-thirds fails to accept the plan, the Court even then may make the plan effective if the judge finds that it provides fair and
equitable treatment for the interests of those rejecting it and that their rejection is
interests.

Broadcasts in Foreign Interest Without State Department Approval Would Be Forbidden Under Bill Introduced in Congress-Another Measure Would Require Cabinet Assent to Talks by Army and Navy Officers
A bill that would require the consent of the State Department for any person to speak on the radio as a representative of, or in the interest of, a foreign Government was introduced in Congress on July 15 by Representative McKeough and Senator Walsh. On the same day Senators Clark and Nye introduced a bill which would require army, navy or marine officers to obtain approval of their Cabinet officer before making any public statements affecting foreign relations. Associated Press Washington advices of July 15 summarized these measures as follows:
The Clark-Nye proposal provides that any officer of the military forces "who shall make any public statement or speech, or prepare for publication and cause to be published any article discussing or relating to inter-
national affairs, without submitting a cony thereof to the Secretary of War, or the Secretary of the Navy, as the case may be, and receiving the express approval of such Secretary before making the statement or speech, or before publication of the article, shall be tried by a court-martial and shall be dismissed from the service or suffer such other pumishment as the courtmartial may direct."
Senators Nye and Clark explained as the reason for their bill that army and navy officers had made many speeches "calculated to inflame our relations" with foreign nations. They said the departments had disclaimed responsibil'ty for them.
"This would place the responsibility on the Secretaries," Mr. Clark Senator Walsh and Represe dealt with, we will know who to deal with." of Congress "have received from time to time criticism of broadeasta which were in the nature of propaganda by foreign countries in the interest of some activity in opposition to the fundamental political principles of the American Government."
They said there was "no desire" on their part to prevent any American citizen or American official from "exercising the widest latitude of free speech in their radio addresses or radio programs," but that agents of foreign governments should be censored.

## Ways and Means Committee Reports New Liquor Control Bill, Placing Regulation Under Treasury Department

Despite the opposition of Secretary of the Treasury Morgenthau, the House Ways and Means Committee on July 16 voted a favorable report on the Cullen bill, creating a Federal Alcohol Administration within the Treasury Department. This measure is one of those which is scheduled for approval before the adjournment of Congress. Designed to circumvent the Supreme Court decision invalidating the National Recovery Administration, it creates a new organNational Recovery Administration, it creates a new organ-
ization similar to the Federal Alcohol Control Administration which operated under the codes. Mr. Morgenthau has repeatedly indicated his objections to being charged with the duty of controlling the liquor traffic.
A Washington dispatch of July 16 to the New York "Herold Tribune" gave the principal features of the bill as follows:

Representative Thomas H. Cullen, Democrat, of New York, is author of the bill, which provides that the Administrator must be appointed by the President, but may hire and fix salaries without regard to the civil service or without approval of the Secretary of the Treasury.

A new provision prohibits any person from being an officer or director in more than one company engaged in distilling, rectifying or blending spirits unless the companies were affiliated prior passage of the Act or unless States required incorporation under their own law.
Brewers and the "producing of malt beverages" are removed from administration of the Federal Alcohol Administration.
all Federal District Courts and the Administration is required to to by all Federal District Courts and the Administration is required to revoke or suspend a license within 18 months of any conviction of law violation or within three years of the commission of an offense.
A fine of $\$ 1,000$, a year's imprisonment, or both, are provided for any person who packages or repackages distilled spirits for sale or resale in clubs is permitted, however, despite objection raised by Secretary Morclubs is
genthau.
All State agencies are exempt from provisions of the Act, and the present Federal Alcohol Control Administration law is repealed by the Cullen bill. One provision bars the use of any deception in labels, such as the use or indirectly, indicating falsely that of public prominence, either directly believed to be aimed at a distiller which has used President Roosevelt,s picture in connection with a liquor advertisement.

Finds 3,900 Workers Deprived of Full-Time Jobs Because of Steel Imports in First Five Months of $1935-$ American Iron and Steel Institute Says Tonnage
Purchased Abroad Gained $65 \%$

Increased imports of foreign-made steel during the first five months of 1935 deprived more than 3,900 American workmen of full-time jobs during that period, according to a survey, July 14, by the American Iron and Steel Institute, based on a recent report by the Department of Labor concerning the number of man-hours required to produce various classes of steel products. The Institute pointed out that steel tonnage imported during the first five months of 1935 was $65 \%$ above the quantity imported during the corresponding period of 1934, although domestic steel production gained less than $3.5 \%$ during the same period. Details of
the Institute's study are given below, as made public on July 14 :
A total of 73,836 tons of finished and semi-finisned steel was imported into the United States from January through May 1935, as compared with 44,769 tons in the like period of last year. If those products imported
this year had been made in this country instead of abroad, $3,445,245$ hours this year had been made in this country instead of abroad, $3,445,245$ hours of employment would have been created for American workmen, which would have increased steel payrolls by $\$ 2,477,000$ at the average
prevailing in the industry during the first five months of 1935 .
of these jobs lost to American workmen through the importation of foreign-made steel, about 2,640 would have been available in the steel mills, according to calculations based on the Department of Labor figures, while mining the ore, coal and limestone necessary to produce the steel in
this country would have employed 570 more men.
Another 590 men would have been required to transport by rail and water the six tons of raw materials entering into each ton of steel and finally to transport the finished steel itself to market. Manufacture of coke for use in blast furnaces would have given employment to 110 more men. Under the several trade agreements already in force or proposed between the United States and other nations, duties are lowered on ma
steel coming into this country. Imports are thus encouraged. Great Britain, on the other hand, recently raised its tariffs on iron and
steel $331 / 3$ to $50 \%$ above former levels. Under threat of securing still steel $331 / 3$ to $50 \%$ above former levels. Under threat of securing still higher barriers to protect themselves against inroads of foreign competition, British steel producers have now reached an agreement with Continental producers to limit imports after the first year of the agreement to a tonnage
years. Production of steel ingots and castings in Great Britain in May 1935 was $9.4 \%$ above May 1934 and $6.2 \%$ above the average monthly production in 1929. During the first five months of 1935 British steel production has been $7.5 \%$ greater than in the same period last year. In contrast, the American steel industry's production in May of this year dropped $22.4 \%$ below the corresponding month of 1934 and $42.0 \%$ below 1929 average monthly production. Total production in this country from January through May of this year is less than $3.5 \%$ above 1934.
W. H. Stayton Declares President Roosevelt Ignores Constitution-American Liberty League Official Criticizes New Deal-Dr. James Hart Defends Federal Policies at Concluding Session of Virginia Institute
President Roosevelt has ignored the Constitution since he assumed office, W. H. Stayton, Secretary of the American Liberty League, told the concluding session of the University of Virginia's Institute of Public Affairs on July 13. He declared that the President "is convinced that his intentions are the purest ever held by mere man and his ability superior to that of all prior rulers, and he is therefore obsessed with the firm and honest belief that he should enhance his personal power for the benefit of humanity." Captain Stayton's statements were challenged by Dr. James Hart, Professor of Political Science at Johns Hopkins University, who said that the American Liberty League "perpetuates maladjustments" and resists "orderly readaptation" to existing conditions. He added that Communists who would repudiate the past "are no greater enemies of the orderly change than the past "are no greater enemies of the orderly change
the Liberty League, who would perpetuate the present."
Earlier addresses before the Institute were noted in the "Chronicle" of July 13, pages 211 and 212. Senator Barkley of Kentucky, speaking on July 11, denied that the Adminis tration contemplated any radical changes in the Constitution. He added, in part:
The constitutional controversies arising out of the New Deal are no more acute or unusual than those which arose in the long line of decisions engenacute or unusual than those which arose in the long line of decisions engen-
dered by John Marshall in the early history of the nation. In fact, the dered by John Marshall in the early history of the nation. In fact, the
bitterness of discussion over present policies fades into insignificance when compared with the bitterness of many of those who helped to write the Constitution.
Associated Press advices from University, Va., on July 13, summarized the speeches of Captain Stayton and Dr. Hart as follows:
Praising the Constitution for saving the American people from evils experienced elsewhere, W. H. Stayton, of Washington, Secretary of the merican Liberty League, to-day said there are sufficient resentful people in the United States "to cause me to rejoice that we still have the power oi impeachment."
He spoke at the concluding session of the round table on "the Constitution and the New Deal" at the University of Virginia's Institute of Public Affairs, with Dr. James W. Hart, Professor of Political Science at Johns Hopkins, who 6
"For 700 years Anglo-Saxons have carried on their struggle for the rights of the people against the wrongs done by rulers," Mr. Stayton said.
"Something of that exists to-day. Many people feel themselves oppressed and deprived of their rights. They are not unanimous. but the resentful ones are sufficiently numerous to cause me to rejoice that we still have the power of impeachment."
Professor Hart said a spirit of liberalism in the Democratic party has been developing through the decades and flowered in the Nerv Deal.

## R. L. Lund Declares President Roosevelt's Plan for Graduated Corporate Tax Is Unsound-Head of National Manufacturers' Association Urges Budget Balancing by Economy

President Roosevelt's proposal for a graduated tax upon corporate incomes is unsound, and the Government can balance its budget more easily by reducing its expenditures and restoring business confidence than by increasing the present scale of taxation, Robert L. Lund, Chairman of the Nascale of taxation, Rober Manufacturers, told the House Ways tional Means Committee on July 12. Mr. Lund's testimony and Means Committee on July 12. Mr. Lund's testimony
was given at a hearing on the Administration's taxation
program to which reference is made elsewhere in this issue of the "Chronicle"
Mr. Lund declared that a substantial business revival, with present tax rates, would yield an annual national revenue between $\$ 4,500,000,000$ and $\$ 5,000,000,000$, or more than enough to meet all ordinary Government expenditures and amortize the debt created during the depression. He added, however, that such business revival will not occur "so long as Congress continues to pass palpably unconstitutional legislation, curtails both the opportunity and incentive for private investment in private industry, and proposes new tax burdens.

In urging reduction of Government expenditures, Mr. Lund said that "there has been too much talk of budget balancing by inflation or taxation , and too little discussion of budget balancing by Government economy." He continued, in part:
We will have national recovery only when we have substantially increased private employment. We cannot have increased private employment until we have increased private business activity, and we cannot have business activity until business can be sure that it is commercially safe to make present expenditures and future commitments. Such assurance does not exist where there is the possibility of uncertainty as to taxes. The possibility of fundamental changes in our financial and business structure, and doubt as to rigid adherence to sound governmental policies, absolutely essential to business confidence, and thus to business recovery and increased employment, is the speedy balancing of the budget by cutting public expenditures to itt reasona We firmly believe that public expendures balanced budget. We favor con the budget is definitely balanced.
If new taxes are to be assessed, as will be necessary in the event rigid Government economy is not practiced, then such taxes should be designed primarily to raise revenue instead of to assist schemes for social reorganization. Our Federal budget can be balanced willout adantional taxes if we progressively heavier burdens upon industry. Business is ready to go ahead progressively heavier bu

Mr. Lund asserted that high taxes lessen the opportunity for profit, and said that profit commensurate with risk must be visualized before capital is invested. He added, in part:

Every dollar paid to the Government in the form of taxes is no longer available for income-producing activities. A dollar earned this year and invested will produce income next year, upon which a tax will be paid. Reasonable taxes are, of course, essential. High taxes may at times be necessary. But taxes must always be imposed only after a most careful balancing between the revenue needs of the Government and the effect of the withdrawal of large amounts of money from business enterprises and income-producing activities. Great care should also be taken to prevent the destruction of individual incentive. If an undue proportion of income attributable to extraordinary personal services must be paid to the Governattret in the form of taxes, the individual's incentive and his willingmess to devote his extraordinary capacities will be destroyed.

## Deposits in Mutual Savings Banks in New York State Aggregate $\$ 5,187,111,779$ - Increased $\$ 35,429,685$ During Second Quarter of 1935

Total deposits in the 135 mutual savings banks in New York State have reached the highest point since the heavy withdrawals preceding the banking holiday," the Savings Banks Association of the State of New York announced July 13. The Association said that the deposits now stand at $\$ 5,187,111,799$, an increase of $\$ 122,700,000$ "since the first slight gains of the depression were registered 18 months ago." The number of depositors were placed at $5,918,489$ by the Association. During the second quarter of 1935 the amount on deposit was increased by $\$ 35,429,685$. For the first quarterly period in two years the number of depositors showed a decrease, amounting this quarter to 23,723 accounts. Henry R. Kinsey, President of the Association stated:
For months most of the savings banks have had in force restrictions limiting the amount of money which is acceptable for deposits. The increases which have been made despite the restriction result from the deposit of a large number of small sums. This can mean only one thing-more money is being circulated among more people. That money comes from wages paid, for you can be sure that the hundreds of thousands of people on relief are not saving.

## Division of Research Established by Mortgage Commission of State of New York-Maurice Finkelstein,

 DirectorThe Mortgage Commission of the State of New York, which began operations on May 7, has established a Division of Research in compliance with the provisions of the mortgage commission law, Wendell P. Barker, Chairman of the Commission, announced July 18. Maurice Finkelstein, a member of the Commission's staff, is director of the new division and Leroy B. Iserman is counsel.
It is stated that the basis for the Research Division is found in Section 21 of the new law, which provides that-
The Commission may, in its discretion, initiate and carry on such studies, investigations and researches as will assist it in recommending the enactment of appropriate legislation designed to increase public confidence in real estate and mortgage investments, lessen the burden of taxation now resting on real property, and pros, parsibution, regulation and control of the issuance, guaranty, vestments.
Chairman Wendell on July 18 stated:
I consider this an integral part of the duties of the Commission. It is not only our duty to rehabilitate mortgages and be of the utmost service to certificate holders but to provide, as far as we may, that the conditions which brought these investors to their sórry plight do not recur.

The life of the Mortgage Commission is necessarily short. The legislature ntended it to be so and we do not desire to prolong it; but we do feel it a duty to embody the results of our experience and that of our predecessors in recommendations for remedial legislation. Whether the answer is the ormation of a mortgage bank or the rehabilitation of selected or reorganized mortgage guaranty companies will be a matter of our study. Unt
Reference to the Mortgage Commission was made in our issues of May 11, page 3147, and May 18, page 3311.

## Rails Denied Rate Decreases-ICC Decides on <br> Passenger Car Tariffs

Transcontinental railroads were denied permission in a decision made public July 16 by the Interstate Commerce Commission to lower rates on passenger automobiles and parts moving from manufacturing centers to California, by which they sought to regain some of the traffic lost to rail-water competition

The railroads sought relief from the Inter-State Commerce Act clause preventing them from charging a lower rate for a long haul than for a shorter haul over the same route. The proposed a reduction of 75 cents per 100 pounds under the present general average rate of $\$ 4.65$ from Buffalo, Pittsburgh, Oleveland, Flint, Mich., Detroit, South Bend, Ind., Cincinnati, Chicago, Kenosha, Racine and Menasha, Wis., to California ports.
Automobile manufacturers since 1932 have been shipping an increasing amount of their freight by rail from the factories to North Atlantic ports merly the Commission to merr, The Commission more net revenues when the rates are reduced and added:
"They have no right to expect relief from the provision of Section 4 (of the Act) merely to take traffic away from the water lines if the result will be no net gain to the railroads but loss certainly to the water lines, and in all probability to both."
It also asserted that its computation that a $30.12 \%$ increase in traffic would be necessary to compensate for the rate reduction did not take into account the loss to Eastern carrier

## ICC Examiner Recommends Reduction in Passenger

 Rates-Two-Cent Fare Urged in ReportReduction of all railroad passenger fares to two cents a mile for coach patrons and three cents for Pullman cars, with elimination of the surcharge on Pullman fares, are recommended to the Interstate Commerce Commission by Irving L. Koch, Examiner, in a report submitted to that body on July 17. The present basic rate is 3.6 cents a mile.

This is in line with suggestions made by Joseph B. Eastman, Federal Co-ordinator of Transportation, who for a year has urged the establishment of lower coach fares, with a graduated scale for more luxurious accomnodations.
Mr. Koch suggests in his report that premium fares be continued for passenger space definitely superior to the ordinary service. Existing but held that many not unreasonable or otherwise unla in violation of Section 4 of the Inter-State Commerce Commission Act.
The "regular Hasic passe Commere Com Act.
was held to be "unreasonable"
The report states that ext
ost passenger traffic and to the railroads a reasonable share of the

## United States Court of Appeals Holds Federal Housing Program Invalid-Rules Government Has No Power to Condemn Land for Such Purpose

Another basic Administration program was halted by a court decision on July 15 when the United States Circuit Court of Appeals at Cincinnati ruled that the Government has no authority to condemn land in furtherance of its lowcost housing policies. Harold L. Ickes, Public Works Administrator, immediately announced that the plans for which $\$ 249,000,000$ in work relief funds have been earmarked would proceed along different routes. Mr. Ickes pointed out that $\$ 160,000,000$ of work relief money has already been made available for projects in 50 cities, and said that the program had been developed rapidly despite a previous adverse ruling by a Federal District Court in Louisville.
The decision of the Cincinnati court was summarized as follows in Associated Press Cincinnati advices of July 15:
"The taking of one citizen's property for the purpose of improving it and elling it or leasing it to another, or for the purpose of reducing unemployment," the Appeals Court said, "is not, in our opinion, within the scope of the powers delegated to the Government."
To-day decision came as the Circuit Court, dividing two to one, upheld Judge Charles I. Dawson, of Louisville, now retired, in his contention that low-cost housing or slum elimination is not "public use" under the Government's power of eminent domain. His ruling, on Jan. 4, blocked a $\$ 1,618,000$ housing project in Louisville.
Judges Charles H. Moorman and Xenophon Hicks wrote the majority ruling opinion. Judges Florence Allen, highest woman jurist in the United States, issented firmly
"The power of eminent domain," she wrote, "may be exercised wherever necessary and proper for carrying into execution the power of taxation and appropriation for the general welfare. . . In the exercise of this pecific power the National Government may undertake those projects which benefit the health, the moral, and the general welfare of the people. One uch project is the elimination on a comprehensive scale of the slum."
The Government of the United States is one of the delegated powers, the majority opinion said, "and there is no constitutional provision expressly authorizing it to exercise the power of eminent domain. It is nevertheless well settled that this power belongs to the Government as an attribute to its sovereignty.
"Equally well settled is it that the right can be exercised where the property is to be taken for a public use. The contention of the Government is that the property here sought to be condemned is to be devoted to a public
use because, first, the construction of the project will relieve unemployselling of the new period of construction, and secondly, the leasing or income an opportunity to improve their living conditions.

We do not think the first of these purposes, if made effective, could be said to constitute the use to which the property is to be put."

There is nothing in the Act under which the appellant is proceeding," Judges Moorman and Hicks objected, "to serve as a guide to the President in exercising the power conferred upon him-no requirement that his actions be conditioned upon finding of facts made by himself or the Administrator, no standards supplied with reference to low-cost houses and slum clearance projects. Nothing is said as to what shall be deemed a slum or a low-cost house or housing project.
"There is no designation as to the cities or counties or States in which such projects shall be established, nor any standard fixed by which the Administrator is to determine where they are to be established. Neither is there any limitation or requirement imposed upon the Administrator with eference to the spending of money appropriated for these purposes. All of this is left to the unfettered discretion or choice of the President through his Administrator without any standard by which he is to act."

Mr. Ickes's comments were quoted as follows in a Washngton dispatch, July 15, to the New York "Times"
Secretary Ickes, in a statement, said that the PWA Housing Division ould now seek to obtain land sites by the following methods

1. By obtaining vacant land.
pase land directly from the owners
2. By turning over to local authorities the task of assembling land.

## Undecided About Appeal

"Lack of authority to institute condemnation proceedings will restrict the slum clearance program somewhat, but it will not cut it off," said Mr. Ickes. "We have laid the groundwork for proceeding without condemnation, and in a good many cities we have already selected alternate vacant sites, where ownership is usually confined to one or several persons.
"We are not going to stop this work merely because of restriction of the ondemnation power."
He added that it had not yet been decided whether the decision would be appealed to the Supreme Court.

A statement by the PWA Housing Division said:
It will be possible to install on vacant land housing projects which will be available housing without direct demolition of slum areas. In many cases cities have already agreed to demolish an equal number of sub-
standard dwellings to the number provided for by the housing project involved,
through use of their police power.

## Text of Decision of Federal Circuit Court of Appeals in Boston Holding AAA Processing and Floor Taxes Illegal

We give below the text of the decision of the United States Circuit Court of Appeals in Boston, Mass., of July 16, holding as unconstitutional the processing and floor taxes levied by the Secretary of Agriculture under the Agricultural Adjustment Act. The decision, which is referred to in length elsewhere in our issue of to-day, was written by Judge Scott Wilson in a suit brought by the Hoosac Mills Corp. against the United States to avoid payment of $\$ 81,694$ levied against it for cotton processing and floor taxes. Judge George F. Morris concurred in the decision, but the Senior Justice, George H. Bingham, dissented. The text of the decision follows:
William M. Butler et al., Receivers of Hoosac Mills Corp., Appellants, vs. United States of America, Claimant, Appellee.
Appeal from the District Court of the United States for the District of Massachusetts.

Before Bingham, Wilson and Morris, JJ.
Opinion of the Court
July 131935
Wilson, J.-This is an appeal from a decree of the District Court of Massachusetts in the conduct of receivership proceedings against the Hoosac Mills Corp., a Massachusetts corporation. The United States filed a claim with the receivers for processing and floor taxes levied under Sections 9 referred to as the Act) amounting in the aggregate to $\$ 81,694.28$, of which $\$ 44,057.64$ represented processing taxes and interest, and $\$ 37,636.64$ represented floor taxes and interest.
The receivers in their report to the District Court recommended that the claims for these taxes be disallowed. The District Court, however, fcund that the claims were valid and entered a decree ordering the claims to be paid.
The receivers appealed from the decree and filed numerous assignments of error, which may be grouped under three heads:
(1) The taxes imposed are not warranted under the Federal Constitution in that they were imposed for the unlawful purpose of regulating and restricting the pro-
duction of cotton in the several States, which is an unwarranted interference with matters solely within the control of the respective States and is violative of the powers reserved to the States under the Tenth Amendment, and therefo.e does not under Section 8 of the Constitution.
(2, The delegation of the powers under Sections 8 and 9 of the Act to the Secretary commodities enumerated under Section 11 of the Act as amended shall be the basic commoditied enumerated under Section 11 of the Act as amended shall be restrinted such basic commorities shall be limited to bring about the result sought to be gained
by the Act, to determine when rental or benefit payments shall be made and the amount, and the investing of power in the Secretary to determine when and what competing commodities should be taxed and to what extent, and to determine when
such processing tax shall become effective or shall cease to be imposed is an unsuch processing tax shall become effective or shall cease to be imposed, is an un-
warranted delegatlon of the lcgislative power granted exclusively to Coneress. (3) That the processing and floor taxes imposed are direct taxes and are not
apportioned as required under Section 8 of the Constitution, or if excise taxe are apportioned as required under Section 8 of the Constitution, or, if excise taxes, are
not uniform throughout the United States and are therefore not authorized urder not uniform throug
the Constitution.
We are not unmindful of the rules of construction that a presumption exists as to the validity of an Act of Congress, or that if an Act is susceptible of two interpretations that should be accepted which will uphold validity
It is clearly apparent, however, from the provisions of the Act that the main purbose of Congress in its enactment was not to raise revenue but to control and regulate the production of what is termed the basic products of griculture, in order to establish and maintain a balance between the pronot in any event be accomplished by compulsory regulation of the production
of agricultural products, and it sought to avoid the objection that it was interfering with matters solely within the control of the states themselves
by making the restriction of production voluntary, by asking the Act on the power of Congress to regulate inter-State commerce, on its power to tax to provide for the general welfare of the United States, and by declaring that in the acute economic emergency that exists transert.
commodities have become affected with a public interest.
commodities have become affected with a pubic
Title I of the Act opens with the following:
"Declaration of Emergency: That the present acute economic emergency being
 chasing power of the tarmers for industrial products, has broken down the orderly
exchange et commodities and has seriously mpaired the agticultural ssests supporting
 commerce in such
Titie I of this Act.
According to recent pronouncements of the Supreme Court, however, such a declaration grants no new powers to Congress, nor does a declaration by Congress that under certain conditions the industry of agriculture is affected
with a public interest, or burdens and obstructs the normal flow of comwith a public interest, or burdens and obstructs the normal for or cont
merce necessarily give to Congress the absolute power to control or regulate it by legislation.
he assignments of error are based on the provisions of the following
Sec. 2. It is hereby declared to be the philicy of Congress-
(1) To establish and maintain such balane between the production and consumption of agricultual commodities, and such marketing conditions theretor. as
will re-establish prices to farmers at a ievel that will give agricultural commodities a purceasing Dower, with respect to articles that tarmers huy, equivalent to the pur-
chasing power of gricultural cormodities in the base period. The base period in the case of all acricultural commodities except tobacco shall be the pre-war period,
August 1809 -July 191t. August 1 Ine case of tobacco, the base period shall be the post-war period August 1919-
July 1929 . (2) TO approach such equality of purchasing power by gradual correction of the
present inequalities thetein at as rapid a rate as is deemed feasible in view of the

"(3) To piotect the consumers' interest by readjusting farm productior at ouch level as will not tiorerese the percentage of the consumers retail expenditures for
agricultural commoritites, or prouncts derived theref. om. whith is returned to the
tarmer
 "Sec. 8. In ord
shat (1) To powride for reduction in the acreage or reduction in the production for
for market, or both, of any basic agricultural commodity, through agreements with producers or by other voluntury methods, and to provide for retal or benefit payments in connection therewith or upon that part of tue production of any basio
agricultural commodity required for domestic consumption, in such amounts as the Secrecary
nayments.
nayments.
Underguations of the Secretary of Agriculture requiring adequate facilitles tor the storage of any non-perishable argiculturara commodity on the tarm, inspection and measurement of any such commodity so stored, and the lorking and sealing
thereot. and such other reculat:ons us may be peescribed by the Secretary of Agzi-1
 cuite percentage of any benefic payment may be advanced on any such commodity
abo stored. "In any such case. such deduction may be made from the amount of the benefit Day onst of inspection and sealing, but no deduction may be mad for finterest
theason of
"Sec. 9 (A). To obtain revenue for extraordinary expenses incurred by reason the national economic emergency, here provided When the secretary of Agriculture determines that rental or benefit prayments are to be made with respect to any basis agricultural commodity, he shall Dractaim such determination, and a processing tax shall be in effeet with respect to
puch commodity trom the beginning of the marketing year therefor next following the suate of such proclamation
The processing tax shail be levied, assessed and collected upon the e first domestic
processing of the commodity, whether of domestic production or imported, and shall be paid by the processor. The rate of tax shall contorm tor the requirements of
subsection (B). Such rate shall be determined by the Secretary of Agriculture as of the date the tax first takes effect, and the rate so determined shall, at such intervals as the Secretary finds necessary to effectuate the decl
him to conform to such reaurements ${ }^{\text {him }}$. The onfocessing tax shall terminate at the end of the marketing year current at the with respect to such commodity. The marketing year for each commodity shall be ascertained and prescribed by remations on thacturers' sales tax is levied under the that upon any article upon which a manuracturers saterers sales tax is computed on the basis of weight, such manutacturers' sales tax shall be computed on the basis
of the weight of sald tinshed article less the weight of the processed cotton contained of the weight or sald
therein on which a processing tax has been paid.
"(B) The processing tax shall be at such rate as equals the difference between the current average farm price for the commodity and the fair exchange value of the commodity: except that if the Secretary has reason to belleve that the tax at such
rate will cause such reduction in the quantity of the commodity or products thereof rate will cause such reduction in the quantity of the commodity or procucts sthereor
domestically consumed as to result in the accumulation of surplus stock of the comestcaty or products thereof or in the depression of the tarm price of the com-
commoity
modity then pe shall modity, then he shall cause an appropriate lested parties.
notice and opportunity for hearing to intereste
"If thereupon the secretary finds that such result will occur, then the processing tax shall be at such rate as will prevent such accumulations of surplus stocks and depression of the tarm prices of the commodity. In computing the current average
farm price in the case of wheat, premiums paid producers for protetin content shall farm price in the case ount.
"(C) For the purcoosest of Part 2 of this title, the fair exchange value of a commodity
shall be the price therefor that will sive the commodity the same purchasing power shall be the price therefor that will give the commodity the same purchasing power,
with respect to articles farmers buy as such commodity had during the base period
 Department of Agriculture.
Sec. 10 (c) The Seretary of Agriculture is authorized, with the approval of the
. Sec. 1 .
President, to make secretary regulations with the torce and effect of law as may be
necessary to earry out the powers vested in him by this title, including regulations establishing conversion factors for any commodity and article processed therefrom, to determine the amount of tax imposed or refunds to be made with respect thereto. Any vioation of any regulation sh
S100, as may be provided therein

As originally enacted, Section 11 read as follows:
"Sec. 11. As used in this title, the term 'basic agricultural commodity' means
wheat, cotton, tield corn hogs, rice, tobacco. and milk and its products, and any wheat, cotton, field corn, hots, rice, tobacco. and mik and its products, and any
regional or market classification, type. or grade thereot; but the Secretary of Agricutlure shall exctude from the operation of the provisions of this title, during any
period, any such commodity or classification, type, or grade thereot it he finds. upon period, any such commodity or classification, type or grade thercot it he finds, upon
investigation at any time and after due notice aad opportunity for hearing to inverested parties that the conddilonn of production, marketing and consumption are such that during such period this title can not be effectively administered to the end
of effectuating the declared policy with respent to sucn commodity or elassification, type. or grade thereot."
sec. 12 (a). There is hereby appropriated, out of any money in the Treasury
 of Agriculture for administrative expenses under this title and for rental and benefit
payments made with respect to reduction in acreage or rcduction in production for payments made with respect to reduction in acreage or rccuction in production to
market inder Part 2 of this title. Such sum shall remain avallable until expended. mathet In addition to the toregoing, the proceecs derived from all taxes imposed
under this title are hereby appropriated to be available to the Secretary of Agriculture tor expansion or markets and removal of surplus agricultural products, and
the following purposes under tart 2 of this title: Administrative expenses, rental and benefit payments. and refunds on taxes.
and The Secretary of Agriculture and the Secretary of the Treasury shall Jointly
estimate trom time to to tme the amounts. in addition to any money avalable under estimate from time to time the amounts, In addition to any money avaliable under Subsection (a), currently required tor such purposes; and the Secretary of the Trea-
sury shall, out of any money in the Treasury not otherwise appropriated, advance sury shall, out of any money in the Treasury not otherwise
to the Secretary of Agriculture the amounts so estimated.
""The amount of any such advance shall be deducted fro
shall subseauently become avialabie under this subsection."
shall subsequently become available under this subsection."
"Sec. 15 (a). It the Secretary of and atter due notice and opportunity for hearing to interested parties, that any class of products ot any com modity is of such h oww value, compared with the quat antity of the commodity used for their manufecture, that the impositlon of the processing
tax would prevent in whole or in large part the use of the commodity in the manu-
 the surpilis of the commodity, then the Secretary of Agriculture shall so certity to
the Secretary of the Treasury, and the Secretary of the Treasury shall abate or retund any processing tax assessed or pald antarer the date of suash certitifiction with
respect to such amount of the commodity as is used in the manufacture of such products. . The Secretary of Agriculture shall ascertain from time to time whether the
payment of the processing tax upon any basic agricultural commodity is causing or payment of the processing tax upon any basic agricultural commodity is causing or
will cause to the procesoss thereot disadvantages in competition trom competing commoditites by reason of excessive shifts in consumption between sin
or products thereot. If the secretary of Agriculture tinds, after investigation and due notice and
opportunity tor hearing to interested parties that such disadvantages in competi-
 this prociamation the ecompet ing commodity and the compensating rate of tax on
the proeessing thereot neessary to prevent such disadvantages in competition. the processing thereof necessary, to prevent such disadvantages in competition.
Thereatfer there shall be levied, assessed and collected upon the first domestic procesesting of such competing commodity a tax, to be pald by the processor, at the
rate specified, until such rate is altered pursuant o a further finding under this section, or the tax or rate alereor miesed apon such competing commodity exceed that in per equivalent unit, as determined by the Secretary, upon the basic that imposed per equival
agricutural commodity.
isicc
" Sec. 16 (a) (apon the sale or other disposition of any article processed wholly or
in chief vaiue from any commodity with respect to which a processing tax is to be In chief value from any commodity with respect to which a processing tax is sto be
levied, that on the date the tax first takes effect or wholly terminates with respect to evied, that on the date the eax itrstakes eifectition (inclading articles in transit) by
the commodit, is beld for sale or other dispiter
any person, there shall be made a tax adjustment as follows any person, there shall be made a tax a and collected a tax to be paid by such person equivaunent to the amount ot the pro-
cess cessing tax which would be payable with respect to
processed it the processing had oceurred on such date.
succ person a sum (or if it has not been wally terminated, there shall be refunded to
ecul such person a sum or in it has not been paid, the tax shail be abated) in any amount
equivalent to the processing tax with re It is clear from the above sections, together with the other sections of the Act, that its main purpose is to control and regulate the production of the so-called basic agriculture commodities in the several states, through agreements with the producers and in consideration of what is termed rental or benefit payments, to reduce acreage or production for market sufficient to increase the current average price of such products to that elusive point where the returns to the farmer from the production of such commodities wil purchase under present conditions the same amount of industrial products that the returns to the farmer
the five-year pre-war period from July 1909 to August 1914.
The "processing" and "floor taxes," though ostensibly imposed for raising funds to meet extraordinary expenses incurred by reason of the national coonomic emergency, are obviously intended to provide funds for the rental impenefit payments authorized under section 8, as such taxes are not imposed except when the Secretary determines that rental or benefit pay-
ments are to be made, and the proceeds are expressly appropriated for the purpose.
It is urged by the receivers, and in a brief filed by one of the amici curiae, that the restriction of the production of agricultural products is entirely within the control of the several States, and Congress cannot control it directly or indirectly through the Executive Department, however great the emergency; that even if in a great emergency transactions in agricultural products become affected with a public interest, which is not met by concerted action by the States themselves, it does not lie within the power ongress to regs the within the howeve widespread the public interest in a matter solely within the control of the States themselves, Congress has no power to control or regulate it, it being reserved to the States under the Tenth Amendment.
The power of Congress to regulate inter-State commerce does not authorize it to do so by taking products either of agriculture or industry before they enter inter-State commerce, or otherwise to control their production merely because their production may indirectly affect inter-State commerce. There is, of course, nothing new in this statement; see Hammer vs. Dagenhart, 247 U. S. 251 ; Child labor tax case, 259 U. S. 20 ; Chassaniol vs. City of Greenwood, 291 U. S. 584 ; Kidd vs. Pearson, 128 U. S. 1; Keller vs. United States, 213 . S. 1sis, New York vs. Miln, 11 Pet. 102, 139; United Leather Workers International Union, \&c., vs. Herkert, 265 U . S. Crescent Cotton Oil Co. vs. Mississippi, 257 U. S. 129; Champlin Refining Co. vs. Corporation Commission of Oklahoma, 286 U . S. 210,235 . United States vs. Eason Oil Co., 8 Fed. Sup. 365 ; United States vs. Wierton Steel Co., 10 Fed. Sup. 55.
In Hammer vs. Dagenhart, supra, p. 275, the Court said:
"A statute must be Judged by its natural and reasonable effect. Collns vs. New
Hampshire. 171 U. S. $30,33,34$. The control by Congress onve cannot authorize the exerelse of authority not entrusted to it by the Constitution.
 over matters purely local is as essentlal to the preservation of our insty or thto stan as is
the conservation of the supremacy of the Federal powers in all matters entrusted to the Nation by the Federal Constitution.
"In interpreting the Constitution it must never be forgotten that the Nation is made up of States to which are entrusted the powers of localen government. And to hem and to the people the powers not expressy delegated to the National Governmentes to resulated. their purely internai arfairs by such laws as seem Thise to the local authority is inherent and has never been surrendered to the general government.
New York vs. Miln, 11 Pet. 102, 139; Slaughter House Cases, 16 Wall. 36, 63 ; Kldd vs. Pearson, supra. would not be in our judgment a recoonition the the stal exertion of Congressional authority over interstate commerce, but would sanction an invasion by the Federal power of the control of a matter purely.ocal In Its the power to regulate commerce among the states.
"We have neither authority nor disposition to question the motives of Congress
enacting this legislation. The purposes intended must be attained in enacting this legislation. The purposes intended must be attained consistently with constitutional limitations and not ty an invaston ot the powers of the States. obligation to preserve Inviolate the constitutional limitations upon the exercise of authority. Federal and state, to the end thate each may continue to diseharge. The Government contends that Congress does not seek by the Act to interfere with the States' control over agriculture, in as much as the reduction of acreage and of production of either of the basic agricultural products depends on voluntary agreements by. the producers and the processing and flour taxes depend on the execution of such agreements to reduce production, citing Massachusetts vs. Mellon, 262 U. S. 447 ; but it is clear, we think, that under the recent decision of the supreme Court in the Schechter Poultry Corp. case, decided on May 27 1935, that Congress at the outset has attempted to invade a field over which it has no control, since its obvious purpose, viz., to control or regulate the production of agricultural products in the عeveral States by the methode adopted in this Act, is beyond the power of Congress ;
Stone Tracy Co., 220 U. S. 107.
The pry Co., 220 U.
The processing and floor taxes are not dependent on the execution of

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tion by the Secretary without any foundation other than his own opinion that the existing economic emergency demands that to accomplish the declared purpose of the Act rental or benefit payments shall be made. The imposing of the taxes automatically follows.
The issue is not, as the Government contends, whether Congress can appropriate funds raised by general taxation for any purpose deemed by Congress in furtherance of the "general welfare," but whether Congress has
any power to control or regulate matters left to the States and lay a special any power to control
tax for that purpose.
Ton by Congress of under the Act there has been tion by Congress of its legislative powers is decisive of the case before Except
restate what has been so often reiterated by follow, it is unnecessary to restate what has been so often reiterated by the courts, viz. : That the
Federal Government is a Government of enumerated powers, and Congress cannot delegate legislative powers to the executive department.
The line between grants of legislative powers and the authority to perform a purely administrative function as drawn in the decisions may at first blush appear wavy instead of straight, notwithstanding the rule has been often definitely stated.
The Supreme Court of Ohio in Cincinnati, Wilmington, \&c., R. R. vs. Commissioners, 1 Ohio St. 77, 88, stated the rule in a form which has been U. S. 649, and again in Court of the United States, Field vs. Clark, 143 Ryan et al., 293 U. S. 388, 426 :
"The true distinction, therefore, is between the delegation of power to make ruthority or discretion as to its execution, to be exercised under and in pursuance if the law. The first cannot be done; to the latter no valid objection can be made."
The Supreme Court in the Panama Refining Co. case, supra, also said
"The Congress manifestly is not permitted to abdicate, or to transfer to others,
the essential legislative functions with which it is thus vested. Undoubtedly legislation must often be adapted to complex conditions involving a host of details lation must often be adapted to complex conditions involving a host of details
with which the National Legislature cannot deal directly. The Constitution has
never been regarded never been regarded as denying to the Congress the necessary resources of tlexibility
and practicality, which will enable it to perform its function in laying down policies and practicality, which will enable it to perform its function in laying down policies
and establishing standards, while leaving to selected instrumentalities the making
of subordinate rules within of subordinate rules within prescribed limits and the determination of facts to
which the policy as declared by the Legislature is to apply. Without capacity to give authorizations of that sort we should have the anomaly of a legislative
The Court, however, added
But the constant recognition of the necessity and validity of such provisions, of them, cannot be allowed to obscure the limitations of the authority to delegate, if our constitutional system is to be maintained.
And in the case of Wichita RR. \& Light Co. vs. Public Utilities Commis-
sion, 260 U. S. 48 , 59 , sion, 260 U. S. 48,59 , the Court said
a pure creatigag such an administrative agency the Legislature, to prevent its being a pure delegation of legislative power, must enjoin upon it a certain cour
cedure and certain rules of decision in the performance of its function."
It is the application of this principle to complex situations that sometimes makes it difficult to determine whether there has been a grant of legislative power to an administrative officer, or merely administrative functions.
While the courts have always shown a desire to sustain, if possible, Acts of Congress, they have recognized the limitations imposed on Congress in this respect under the Constitution.
In the leading case of Field vs. Clark, supra, page 692, the Court said that the rule "that Congress cannot delegate legislative powers to the President is a principle universally recognized as vital to the integrity and maintenance of the system of government ordained by the Constitution."
Under stress of circumstances we sometimes forget the reason for the division of our Government into three independent branches which was expressed in the Constitution of Massachusetts by one of those instrumental in securing the adoption of the Federal Constitution "In the government of this Commonwealth, the executive department shall
never exerccse the legislative and judicial powers, or either of them; the judicial
shall never exercise the legislative and executive powers, or either of them, to the
end it may be a shal never exercise the legislative and executive power
end it may be a government of laws and not of men."

The extent to which the court has gone in upholding the Acts of Congress upon the ground that Congress may select instrumentalities for the purpose of ascertaining the existence of facts upon which the opear for the purpose depends, and may properly of eive authority to administrative of the law depends, and may properly give authority to administrative officers to others the duty to carry out the declared legislative policy in accordance therewith is shown in the following cases:
192 U. S. 470 ; Union Bridge Co. 7 Cranch. Field v. Clark, supra; Buttfield v. Stranahan, Chemical Foundation, 272 U. S. . United States, 204 U. S. 364 ; United States v. 289 U. S. $266 ;$ United, States v. G. Gimaud, 220 U. S. $506 ;$ Hampton \& Co. V. Uns Unted
States, 276 U. S. $394 ;$ Plymouth Coal Co. v. Pennsylvania, 232 U. S. 531 ; United
States States v. Shreveport Grain \& Elevator Co., 287 U. S. 77 . Avent V. United States,
266 U. S. 127; Willamsport Wire Rope Co. v. United States, 277 U. S. 551; St. But an examination of these decisions and others of the Supreme Court will also disclose that, when an Act of Congress of this nature has been ustained, either there has been clear direction to perform an administrative unction, or to add a tax of the same character to one already imposed by Congress; Milliken vs. United States, 283 U. S. 15, 24 ; Patton vs. Brady, Williamsport Wire trant relief from an excessive tax already imposed; Williamsport Wire Rope Co. vs. United States, 277 U. S. 551 ; Heiner vs. Diamond Alkali Co., 288 U. S. 502 ; or a power to determine, after notice and hearing, certain facts upon which the operation of Congressional edicts are made to depend, particularly when the determination of the facts are dependent on data not within the knowledge of Congress, or not readily can only be determined from facts on which the will of Congress depends which cannot be fairly from evidentiary facts to be proved by evidence, fied officials, such as the Inged except by permanent and specially qualiion of Internal sioner of Internal Revenue, the Board of Tax Appeals, the Radio Commission or the Tariff Commission, and from the findings of which commission ville \& Nashville RR Cod for. Interstate Come ille \& Nashville RR. Co., 227 U. S. 88.
The power to determine what the law shall be, what property shall be afministrative officers or regulation, and what standards shall govern the dministrative officers in administering Acts The power to impose a tax function.
he tax can only be determined and to determine what property shall bear the tax can only be determined by the legislative department of the Government. If Congress undertakes to lay down a guide for an administrative and reasonably definite standard Adkin 525 ; Hampton \& Co. vs, United. Adkins vs. Children's Hospital, 261 U. S. The balance between production
the equalizing of the purchasing separated periods, alone forms no such standard.

Congress in the National Recovery Act authorized the President to prohibit the transmission of oil in inter-State commerce in excess of the amount authorized by a State, which on its face might seem definite, but the Court said in the Pan Rering Co. cose, supra, plge
"The question whether that transportation shall be prohibited by law is ob-
viously one of legislative policy. Accordingly, we look to the statute to see whether the Congress has declared a policy with respect to that subject; whether the Congress has set up a standard for the President's action; whether the Congress has required
any finding by the President in the exercise of the authority to enact the pro hibition.
"Section 9-C does not state whether, or in what circumstances or under what
conditions the President is to prohibit the transportation of the amount of petroleum conditions the President is to prohibit the transportation of the amount of petroleum
or petroleum products produced in excess of the State's permission. It establishes no criterion to govern the President's course. It does not require any finding

The Court found no standard in that Act by which the President's action was to be governed except a general declaration in Section 1 of a policy
even broader than that contained in Section 2 of this Act. The Court said even broader than that contained in Section
of Section 1 of the Recovery Act, page 417
"This general outline of policy contains nothing as to the eircumstances or con-
ditions in which transportation of petroleum or petroleum products should be prohibited-nothing as to the policy of prohibiting or not prohibiting the transportation or production exceeding what the states allow, in is manifest that
this broad outline is simply an introduction of the Act, leaving the legislative policy
as to particular subjects to be declared and defined, it at all, by the subsequent as to par
sections.

If Congress has the power to control or regulate the production of agricultural products within the several States, and assess a tax on their processing or sale for that purpose, it is obviously legislative in character.
Query, then, has Congress set up any definite standard for the Secretary's Query, then, has Congress set up any definite standard for the Secretary's
action in making rental or benefit payments to producers and thereby action in making rental
imposing a processing tax?
We find no detinite, intelligible standard set up in the Act for determining when the Secretary shall pay rental or benefit payments in order to reduce production of any particular commodity except his own judgment as to what will effectuate the purpose of the Act.
The declaration of emergency in the Agricultural Adjustment Act contains no such standard for the Secretary of Agriculture to follow in entering into restrictive agreements with producers of agricultural products. It is merely a statement of conditions which in the judgment of Congress warranted legislative action.
Section 2 of the Act declaring the policy of Congress in enacting the legislation contains no more than a statement of the objects Congress had in view in passing the Act, vizz.
"To establish and maintain a balance between the consumption and production
agricultural commodities and such marketing conditions therefor as will reof agricultural commodities and such marketing conditions therefor as will re-
establish prices to farmers at such a level as will give agricultural commodities establish prices to farmers at such a level as will give agricultural commodities
a purchasing power with respect to articles that farmers buy equivalent to the
purchasing power of agricultural commodities during the five-year pre-war period purchasing power of agricultural commodities during the five-year pre-war period
from July 1909 to August 1914." We can
attainment.
Without requiring any findings to warrant his action, Congress has empowered him, in conjunction with the producers, to determine when a reduction of acreage or production of any one of the agricultural commodities which it has termed basic, should be resorted to to accomplish the purpose of the Act, when rental or benefit payments are to be made and in what amounts, and thereby to determine through the initiation of the benefit payments or rentals the consequent imposition of a tax.
imposition of the tax is vested in the discretion of the and the consequent imposition of the tax is vested in the discretion of the Secretary, in conjunction, of course, with the producers, governed by no other consideration
than the general purpose of Congress to equalize the purchasing power of certain agricultural products.
The carrying out of the policy stated by Congress in Section 2 is no more definite as a standard by which the acts of the Secretary are determined definite as a standard by which the acts of the Secretary are determined
than the policy expressed in the National Recovery Act as to transportation of oil and the power vested in the President to prescribe industrial business codes governing the conduct of business.
What the Supreme Court said of Section 9 (c) of the National Recovery Act in the Panama Refining Co, case may likewise be said of Section 2 and Section 8 of the Agricultural Adjustment Act. Neither Section 2 nor Section 8 of this Act states whether or under what circumstances the Secretary shall enter into agreements to limit production of basic agricultural commodities.
Action by the Secretary is not mandatory and the Act establishes no criterion to govern his course of action. It requires no finding by him as a condition of his action, nor is any provision nor judicial review provided in the Act in case of a finding that such standard in fact exists.
It is true that the facts in this case are different from those in the Panama Refining Co. case and in the Schechter poultry case, but the provisions defining the acts of the Secretary differ from those authorizing the acts of the President in those cases only in the general terms employed. The principle involved is the same
The indefiniteness of the standard by which the Secretary of Agriculture is to proceed is at once apparent and was recognized by Congress in Paragraphs (2) and (3) of Section 2, in which it was provided that the approach to such equality of purchasing power must be by a gradual correction of the present inequalities at as rapid a rate as is deemed feasible by the Secretary in view of the current consumptive demand in the domestic and readjusting fets; and further by protecting the consumers' interest by centage of the production at such a level as will not increase the perwhich is returned to the farmer above that returned to him during the fiveyear pre-war period.
As criginally enacted, Congress enumerated in Section 11 seven products which it termed basic, and later by amendment added rye, flax, barley, grain, sorghum, sugar beets, sugar cane, peanuts and rice. Benefit payhogs, field grain, sorghum, mjlk or rye.
Congress has not specifically directed that payment should be made to the producers of any one of them except the producers of sugar, or that the processing of any one of these products should be taxed except rice; but as to each of the other commodities enumerated, has left it to the Secretary of Agriculture to determine by agreements with the producers themselves which ones, if any, should receive benefit or rental payments and in what
The Secretary made no finding of facts as to why he selected the first required to commodities for reducing acreage or production, and was not required to do so. He simply made a proclamation that "rental and/or tax automatically followed. made with respect to cotton," and a processing It eannot bealy followed.
It cannot be said that the Secretary's judgment, that his acts, will tend
linding, as his judgment involves merely his opinion as to the general effect of the agreements he executes to equalize the puurchasing power
modity in question with that of the five-year pre-war period.
Only when he undertakes to readjust taxes is he supposed to make find ings, but in that case it amounts to no more, as the court said in the Schechter Poultry Corp. case of the President's code-makin gpowers under the National Recovery Act, than his opinion as to its
the general policy outlined by Congress in the Act itself.
To quote from the opinion in the Schechter Poultry Corp. case, decided May 271935
"But would it be seriously contended that Congress could delegate its legis hem to enact the laws they deem to be wise and beneficent for the rehabilitation nd expansion of their trade or industries. Could trade or for industrial associations
Cor that or groups be constituted legislaitive thodiles for that purpose because such associa-
tions or groups are familiar with the problems of therprises.
"And, could an effort of that sort be made valld by such a pretace of generalities
as to "And, could an effort of that sort be made valid by such a preface of generalities
as to permissible aims as we find in Section 1 of Title I. The answer Is obvious.
Such a delegation of legisistative power is unknown to our law and is utterly in-
consistent with the constitutional prerogatives and duties of Congress."
Because the proposed reduction of acreage and of production of the so-called basic agricultural commodities is to be secured through voluntary legislative powers to the Secretary ; but can Congress, in order to effectuate the general policy expressed in Section 2 of the Act, lawfully delegate to he Secretary the power to determine whether, in consideration of rental or benefit payments to the producers, the production of any one of such basic gricultura by the Secretary that facts and to what extent reduced, without finding by the Secretary that facts exist requiring a reduction of the acreage and of production of such agricultural commodity, or without determined; and further provide that upon his determination to pay such rental or benefit payments a tax shall be automatically imposed on the processing of such commodity for the purpose of providing revenue for such processing of such commodity for we think not.
While the amount of the reduction of acreage or production of any basic commodity under this Act is done by agreements and not by a code, the purpose and result is the same, viz: The control and regulation of a great intra-State industry, and the Secretary with the approval of the President is authorized to make regulations for
in him and imposing a penalty for their violation. declaration of an economic emergency and a public interest in its regulation, it would be difficult to define the limits of the powers of Congress or to foretell the future limitations of local self-government.
But these are not the only powers vested in the Secretary under the Act. When a tax shall first be imposed on processing of such commodity depends on the joint action of both the Secretary and the producer, but if the Secretary finds or has reason to believe that a tax determined in accordance with the statistics in the Agricultural Department as to the purchasing power of such commodities in the two contrasting periods will cause such a reduction in the quantity of the commodity or products thereof domestically consumed as to result in an accumulation of surplus stocks of the commodity and in the depression of the farm price of the commodity, and if he finds, after hearing, that such result has occurred he may make a new rate that will
of farm prices.
In readjusting the rate of tax there is no mathematical formula or standard
Ind In readjusting the rate of tax there is no mathematical formula or standard provided in the Act to guide the Secretary except the indefinite one of preventing on accumulation of
or a depression in farm prices.
A finding or conclusion by the Secretary, after hearing, that the readjustA finding or conclusion by the Secretary, after hearing, that the readjust-
ment of the tax would carry out the Congressional policy by preventing the ment of the tax would carry out the Congressional policy by preventing the
accumulation of a surpius of the commodity amounts to no more than an accumulation of a surplus
expression of his opinion.
expression of his opinion.
If it could be urged that there is a standard set up in Section 9 of the Act for determining the amount of the processing tax, viz.: the equalizing Act for determining the amount of e processing tax, viz: : the equalizing
of the purchasing power of the basic commodities with the pre-war period, of the purchasing power of to such an extent as to render the standard so indefinite as to leave it entirely in the discretion of the Secretary what the indefinite as to leave it entirely in the discreti
amount shall be to accomplish that purpose.
He is also given authority to impose what is termed compensating taxes; that is, if the Secretary, after notice and hearing, finds that any competing commodity will cause the processors disadvantage from such competition by commodity products thereof, he may specify the eompeting commodity and a compensating processing tax on the competing commodity necessary to prevent such disadvantage.

No standard or guide is here laid down to determine how the compensating tax shall be fixed or what elements shall be taken into consideration in determining the amount, except that it shall be determ
We find no decision of the Supreme Court authorizing such a delegation power to an administrative officer. On the contrary, the recent decision in the Panma Refining Co. case and the Schechter Poultry Corp. case, we think, clearly condemns it as unwarranted under the Constitution.
It is not contended that the receivers have been adversely affected by these last two provisions and is adverted to for the purpose of showing the extent to which Congress has attempted to vest legislative power in the Secretary.

It is not difficult to understand, after studying the Act, why the District Court concluded that "it must . . . be concluded that legislative functions are conferred upon administrative officers by the Act," or that "the Agricultural Adjustment Act indubitably authorizes an executive to exercise powers of a legislative character."
The District Court, however, hesitated to hold the authority vested in the Secretary was an unlawful delegation of legislative power because no decision of the Supreme Court at the time of his decision had held any of the recent Acts of Congress unconstitutional on this ground. Since that time, however, the case of P .
Upon determining that benefit payments are to be made to the producers, the Secretary is further vested with the power to fix the amount of the processing tax on any commodity provided for in Section 16 and at a rate that will equal the difference between the current average five-year pre-war period, which fair exchange value is to be determined by him from statistics in the Department of Agriculture.
If the District Court, however, understood the receivers as agreeing that the Secretary had correctly followed the mandate of Congress in fixing the tax in the first instance, or as waiving any claim that he had in this
respect acted outside the powers vested in him under the Act, then, although he appears for some reason outside of what is termed a mathematiacl formula
ased on the statistics of the Agricultural Department, to have fixed a tax f 4.2c. per pound, when the mathematical application of the statistics in he Agricultural Department would establish the rate of the
If Congress has invaded a field over which it has no control under the Constitution, or the Secretary has been unlawfully vested with legislative powers, the exercise of which has affected these appellants, it is not necessary consider whether the process
The decree of the District Court is reversed, and the case is remanded to that court with directions to enter a decree for the appellants.

## Text of Decision of Federal Fifth Circuit Court of Appe <br> As noted in detail elsewhere in this issue of the "Chronicle,"

 the Federal Circuit Court of Appeals at New Orleans on July 17 handed down a decision upholding the constitutional right of the Tennessee Valley Authority to sell surplus power generated by hydro-electric plants on the Tennessee River, despite the fact that this competes with the business of private utilities. The ruling of the Appellate Court reversed the opinion handed down by Federal Judge W. I. Grubb, who had enjoined 17 Alabama municipalities from spending Public Works Administration funds for construction of electric plants and restrained them from buying power from electric plants The Appellate Court's opinion was written by the the TV A. The Appellate Nourthe and concurred in by Judges Rufus E. Foster and Samuel H. Sibley. The text of the opinion is given below:
## Bryan, Circuit Judge

By contract dated Jan. 4 1934, the Alabama Power Co., a corporation ngaged in the manufacture, transmission and distribution of electricity, agreed to sell such of its transmission lines as extend from Wilson Dam at the Muscle Shoals plant in Alabama into seven Alabama counties, to the Tennessee Valley Author Congress of May 18 1933,48 Stat 58.16 U S C. A created by the Act of Congress or May the purchase price of $\$ 1,150$. S. C. A. delivery . The Alabama Power Co. further agreed that it would offer its distribution systems within the territory above named for sale to the respective municipalities in which such systems are located at prices which it was willing to accept; and that it would co-operate with the Electric Home and Farm Authority (EHFA), a government corporate agency created to finance sales of electrical appliances, in the sale of such appliances.
The TVA, after waiting three months for the negotiation and consummation of sales of the urban distribution systems, was to have the right to furnish electric power to any and all such systems regardless of whether the Alabama Power Co. had sold them to the municipalities.
On May 21 1934, the Alabama Power Co. entered into an agreement with EHFA to act as the latter's agent in the collection of instalments due on the purchase price of electrical appliances sold by retailers to individual customers. On Aug. 9 1934, the Alabama Power Co., not having sold any of its distribution systems to the municipalities, granted to TVA an option to purchase them; but on Jan. 25 1935, after this suit was filed, TVA gave notice that it had elected not to exercise that option.
On Sept. 13 1934, this suit to enjoin per the preferred above mentioned contracts was brought by a Alabama Power Co. after they had tore rescind those ccessfully demanded hat the company itself institute suit to rescind those contracts.
The decree of the district court, entered after final hearing, adjudged the contracts of Jan. 4 and May 21 to be in furtherance of illegal proprietary operations by TVA, and ordered them annulled. It enjoined 17 municipal for use in the area served by the Alabama Power Co., from accenting or expending Federal funds for the construction of city electric light plants, holding that these contracts were entered into in aid of TVA's illegal proprietary operations; and further enjoined them and the remaining municipal defendant, the City of Athens, which owns its distribution system, from purchasing electric power from IVA, on the ground that TVA was engaged in il'egal competition with the Alabama Power Co.

The TVA, EHFA and City of Florence appeal from the decree. The plaintiffs below have taken a cross-appeal, contending that the decree should have included a declaratory judgment in order to prevent TVA from attempting to renew the option contract of Aug. 9, which it is said was not exercised because of the pendency of this suit, or from engaging in divers other illegal operations not specifically enjoined.
The district judge made the following, among other, findings of fact: The United States acquired the Muscie shoals property on the Tennessee River and built thereon wispon. The existence of steam plant and two nitrate plants, for war purposes. The existence of these facilities for the manufacture of wy Dam, uided by the War Deparment, with its eight hydroelectric generators intally by 50,000 has a continuous capacity of 60,000 k.w. In $193468 \%$ steam plant has a Wison Dam was used for governmental purp of the power Other dams under construction, which like Wilson are of
type, are, upstream, the Norris and the Wheeler, and down- high-dam Pickwick. The release of waters from Norris Dam will increase the continuous capacity of Wilson Dam by 40,000 kilowatts and Norris Dam itself, if generators are installed, is capable of producing 73.000 kilowatts if the Wheeler and the Pickwick Dams are used only as reservoirs.
According to present plans, the total continuous capacity of Wilson and Norris Dams in combination, without the aid of the steam plant, will be 202,000 kilowatts. The construction of Wilson Dam also provides a depth of nine feet of slack water over the Muscle Shoals rapids, thereby eliminating a serious obstruction to navigation. Navigation will be further improved by the completion of is essential to adequate flood control on the Tennessee River.
Wilson Dam was completed in 1925 at a cost of $\$ 50,000,000$. It probably is not capable of producing more water power than would be needed for the national defense in time of war, but in time of peace the power it makes available is so much in excess of the government's needs for it for national defense and for navigation that, without the installation of any other dam, there is a surplus even after supplying the transmission lines which TVA agreed to purchase from the Alabama Power Co. There has been no sale or contract for sale of the remaining surplus.
The sale of electric energy generated at Muscle Shoals in excess of that required for operating the locks and servicing government properties can
be made to produce profits which could be applied toward the reimbursement of the cost of Wilson Dam, of expended in the construction of new dams. It is not the purpose of TVA to limit the production of electric power to ing for navigation, but its declared policy is to utilize to the fullest exten possible all the electric energy which the Wilson and other dams are capable of producing, by supplying first governmental needs, and then by selling the surplus to users of electricity, in competition with public utility corporations engaged in the manufacture, transmission, and distribution of electricity
In disposing of surplus power TVA intends to obtain revenue, but at the same time to undersell its private competitors in order to establish a "power yardstick and to demonstrate the advantages of public over private ownership of electric light plants.
Upon these findings of fact, which may safely be assumed to be correct since none of them is challenged, the district judge concluded as a matter of law that the Congress has no constitutional power to confer upon TVA or any Federal agency, the right to enter into such a contract as that of void as to the Alabama Power Co. The district judge, having reached this conclusion, consistently held that the dependent contract of May 21 was also void.

The plaintiff stockholders may be dismissed from further consideration, inasmuch as are entitled to assert only the rights of the Alabama Power Co. and so we need to consider only the effect of the principal contract of Jan. 4 upon the rights of the contracting parties.
The district judge, having held that TVA was assuming to exercise authority which no act of Congress could constitutionally confer upon it, did not pass upon the contention made on behalf of the Alabama Power Co. that the TVA Act of 1933 was invalid on the ground that it purports to delegate legisiative authority. It was the view of the district judge that TVA, while unintentionally created in the exercise of a bona fide effort to make such power only as was needed for the manufacture of war materials and for serving the necessivies of navigation, had and could have no constitutional create and sell any additional surplus
He, therefore, enjoined further performance of the contract of Jan. 4, not for any inherent infirmity, such as fraud, duress or inadequate consideration, but solely because he was convinced that the program of TVA for the manufacture and disposal of surplus electric power bore no substantia relation to any governmental function
It is the contention of TVA that as an agency of the United States it has the constitutional right and statutory authority to dispose of all the electric power, in excess of such of it as may be needed from time to time Wilson Dam operated to its full capacity can be made to produce
Wilson Dam is thed to its full capacity can be made to produce puthority of 124 of the purposes of supplying National Defense Act of 1916, 38 stat. 215, for the and improving navigation pow maintain it, in the extion on the Tennee River. The right to erect and conferred upon it by the Constitution, is so clear that it is conceded.
The government by virtue of its lawful ownership of Wilson Dam owns also the water power inevitably created by the construction of that dam (Kaukauna Co. vs. Green Bay \& Co., 142 U. S. 254; Green Bay \& Co., vs. Patten Paper Co., 172 U. S. 58; United States vs. Chandler-Dunbar Co. 229 U. S. 53 ).
Congress in the exercise of its power, under Art. IV, 3 Cl . 2, of the Constitution, to dispose of property belonging to the United States, may dispose of water power created at Wilson Dam as freely as it may of any other government property. It never heretofore has been held that the right of disposal exists only as to such part as is accidentally produced in excess of the amount strictly necessary for purposes of national defense or of navigation; but always that right has been supposed to extend to all the excess or surplus.
Water power is property sui generis; unlike most other forms of property it cannot be put away and kept for future use or sale, but it must be either converted into electricity and used up as it is released from storage or allowed through the penstocks, in ther stored at Wilson Dam is permitted to pass in it," but if allowed to flow ing "it is forere sor As a practical matter accidental surplus crest in the honest ffort to produce only enouph electricity to supply strictly governmental requirements; for no user public or private, of electricity would become a customer unless assurance could be given of a firm and dependable supply.
That the surplus or any of it need not be allowed to go to waste, but that it and all of it may rightfully be disposed of and the proceeds applied toward reimbursement of the cost of a publicly owned dam in well settled. Kaukauno Co. vs. Green Bay Co., supra; United States vs. Chandler-Dunbar Co., supra; Arizona vs. California, 283 U. S. 423. In the last cited case at Page 455 it is said:
As the river is navigable and the means which the Act provides are not ing of such dam and reservoir are clearly within the erection and maintain-

And so here, in our opinion it cannot successfully be maintained that there is no reasonabie or substantial relation between the production and disposal of the surplus hydroelectric power available at Wilson Dam and the exercise of the war and commerce powers conferred upon Congress
It is whether of lease or sale, for disposing of the surplus. The use of transmission lines to facintate sales cannot fairly be said by the courts to be unreasona United States appropriate. Of course in is true that the government of the Uns follows that it doing so it may enter into cot prith or public or private owners of property.
It is not doubted that each of the several States holds in perpetual public trust dominion over the navigable waterways within its borders, but it is equally true that the rights of the States in navigable waters are subject to the supreme war and commerce powers of the general government. We live under a dual government of divided powers, not under two separate governments of conflicting powers. The power over navigable waters granted to the Federal Government is not in conflict with but is reserved to themselves. Gibboas vs. Ogden, 9 Wheat 1
It leads nowhere to say that the Federal Government in exercising its constitutional powers acts within "State domain," since at the same time it is acting within its own domain as well. We conclude that the decree below cannot be sustained on the theory of a lack of constitutional power. The inquiry remains whether the necessary statutory power has been conferred on the TVA. The Tennessee Valley Authority Act of 1933 was passed for the purpose, among others.
of maintaining and operating properties now owned by the United States defense, destructive fo improve navigation in the Temnessee River and to
control in the Tennessee River and Mississippi
River basins. River basins.

The Act purports in separate sections to confer on TVA the power to construct dams, reservoirs and transmission lines, to furnish nitrogen products for military purposes; to allot to the War Department the wate and to produce, distribute and sell electric power "as herein particularly and to pr
specified.
The "particular specifications" are to sell the surplus power not used in the operation of locks and other works to States, counties, municipalities, partnerships, or individuals. The Act further provides for the construction of Norris Dam, and that the President may from time to time recommend to Congress such legislation as he deems proper for flood control, navigation purposes, generation of electric power consistent with flood control and navigation, the proper use of marginal lands, the proper method of reforestation in the drainage basin, and the economic and social well-being of the people living in the Tennessee River basin.
The right was reserved by the government, in case of war or national emergency declared by Congress, to take possession of all or any part of the property described or referred to in the Act "for the purpose of manufacturing explosives or for other war purposes." The sections of the Act are declared to be separable, to the end that the unconstitutionality of any one section may not affect the validity of any other

The Act is unobjectionable from a constitutional standpoint in so far as it undertakes to confer on TVA the power to take charge of and operate Wilson Dam and to distribute and sell surplus electricity to municipalities as well as to utility companies. "And the fact that purposes other than navigation (and national defense) also will be served could not invalidate the exercise of the authority conferred, even if those other purposes would not alone have justified an exercise of Congressional power." Arizona vs California, supra. It does not appear that the TVA in respect of its operaauthorized by the Act.
This being so, its motives are immaterial. The section of the Act which provides that the President shall make recommendations to Congress as to the future policy of developing the Tennessee Valley is unobjectionable, as in any event the President may make such recommendations to Congress as he thinks proper. The Act is not subject to the criticism that Congress has abandoned all purposes of navigation and national defense, since navigation is now being improved, and in the event of war the right is reserved to use the Muscle Shoals property exclusively for national defense.
The Rivers and Harbors Act of 1930, 46 Stat. 927, authorized a project for the permanent improvement of the main stream of the Tennessee River to a navigable depth of nine feet in accordance with the recommendation of the chief of engineers in House Document No. 328, of the Seventy-first Congress, second session. Because there was no recommendation in that House document for high-type dams, or for their location, it is contended that the Tennessee Valley Authority Act undertakes to delegate legislative power with re
As we have jut seen, the Act itself provides for dam, but whether specifically enough as to type is as we think, immorris dam, but whether specifically enough as to type is, as we think, immaterial; for Wilson Dam alone, without any assistance from Norris, Wheeler or agreed to purchase from the Alabama Power Co Besides, the which it Power Co. has no standing to object, even though these additional dams have not been properly authorized by Congress. Frothingham vs. Mellon, 262 U. S. 477. It is not a riparian owner, or the owner of a dam site which the government is assuming to take; nor has it any such special interest as would entitle it to object to proposed improvements in aid of the national defense or of navigation. United States vs. Chandler-Dunbar Co., supra, at Page 73.
On the whole case our conclusion is that the decree of the district judge was erroneous. We, therefore, have no occasion to consider whether the Alabama Power Co., if that decree had been affirmed, would have been entitled to a declaratory judgment.
Appellees take nothing by their cross-appeal. On the direct appeal the decree is reversed and the cause remanded for further proceedings not inconsistent with this opinion.

Sibley, Circuit Judge, concurring
The district judge also found that the TVA board had very far-reaching plans for social experimentation which he though beyond the constitutional imits of the Federal power. This case is not to be decided by the purposes and plans of the board but by the validity of what is about to be done under the
The contracts deal only with surplus power arising at the Wilson Dam, disposal of puplic prold, be disposed of by Congress. The manner of the disposal of public property and the extent to which it may be allowed to of legislative discretion is reviewable at the ballot box rather An exercise courts.

## Declares TVA Is No "Yardstick"-W. L. Willkie Says Removal of Restrictions on Sale of Power Below Costs Is Unfair to Private Utilities

The Tennessee Valley Authority's operations do not constitute a "yardstick" for public utility operation, since it escapes legislative restrictions which are applied to private companies, Wendell L. Willkie, President of the Commonwealth \& Southern Corp., deciared in a statement on July 13, in commenting on House approval of the bill enlarging the powers of the TVA. Passage of this measure by the House was noted in the "Chronicle" of July 13, pages 204 and 205. The removal of provisions prohibiting sale of power at less than cost means, Mr. Willkie said, that those in charge ot the project "fully realize that they cannot survive if they subject their operations to the same requirements to which private utuilities are subjected." Mr. Willkie urged the Federal Government to pay greater attention to a reduction in the tax bill rather than to subsidizing electric rates, and pointed out that the average cost of electric energy to an American family to-day is $\$ 33.44$, while the cost of Government for an American family in 1934 was $\$ 489.59$.

Mr. Willkie's statement, in part, is given below
Federal taxes are presently burdensome; in the next few years they will become almost unbearable. It may be of some solace to the Federal taxpayers to know that a part of their burden arises by reason of the estabishment of this social experiment on the banks of the Tennessee River, which river it has been truly said, touches seven States and now drains the nation.

The average cost of electric energy to an American family to-day is $\$ 33.44$, while the cost of government for an American family in 1934 was $\$ 489.59$ A little attention on the part of those in the governmental authority to a reduction in the tax bill rather than in the Federal subsidizing of electric utility rates, might be quite salutary.
Since the passage of the Tennessee
Since the passage of the Tennessee Valley Authority Act, none of the public utilities operating in the zone of its influence have been able to finance themselves for extensions and improvements through the public sale of their securities. Yesterday's action continues this condition in aggravated form. If the utility holding companies which have supplied these companies in the last three years more than $\$ 35,000,000$ in cash to meet their construction and refunding obligations, are eliminated by the
passage of the Whecler-Rayburn bill, great financial distress will be brought passage of the Whecler-Rayburn bill, great financial distress will be brought
to the holders of the securities of these operating companies, although all to the holders of the securities of these operating companies, although all of these securities were sold subject to the approval of State Utility Commissions after showing that an equal or greater amount of money was being invested

Bankhead Cotton Control Act Ruled Unconstitutional by Judge Bryant in Federal District Court in Texas
The Bankhead Cotton Control Act was held unconstitutional yesterday (July 19) by Judge Randolph Bryant, in Federal District Court in Texas. Judge Bryant, it is stated, signed an order granting an injunction against the enforcement of the Act. The injunction was granted to D. C. Wallace, a ginner of Gunter, Tex., who sued on behalf of himself and all other cotton ginners of Texas. Associated Press advices from Sherman, Tex., yesterday, from which we learn the foregoing, also had the following to say:

On June 25 Judge Bryant denied a temporary restraining order on the rounds that the Government was not disposed to prosecute the ginners that time for failure to comply with the act. To-day he said, in a written opinion:
I think that the law is clearly and plainly unconstitutional. Owing
o the unusual and extraordinary circumstances present in the case. I to the unusual and extraordinary circumstances present in the case. I
think that an injunction should issue upon the giving of proper security. It is only a very thinly disguised attempt to regulate the production of cotton under the pretext of the exercise of the taxing power of the National
Government. This power, if it exists at al, is not committed to the NaGovernment. This power, if terms of the Constitution of the United States, but is expressly reserved to the States.

## TVA Held Constitutional by U. S. Circuit Court of Appeals at New Orleans-Ruling Sustains Right of Government to Compete with Private Companies in Sale of Electric Power

The United States Fifth Circuit Court of Appeals at New Orleans on July 17 upheld the constitutionality of the act creating the Tennessee Valley Authority, and sustained the Government's right to sell electric power in competition with private utilities. The Court's ruling reversed a decision of Judge W. I. Grubb of the Northern District of Alabama, annulling contracts between the TVA and the Alabama Power Co. for the sale of Government power in seven north Alabama counties, and forbidding Alabama municipalities to use Public Works Administration funds for the construction of power plants. Administration leaders contended that the Appellate Court's ruling constituted a victory for one of the fundamental New Deal policies. It was anticipated late this week, however, that the decision would ultimately be appealed to the Supreme Court.
The three-judge Circuit Court returned a unanimous ruling. Its complete text is given elsewhere in this issue of the Court said, "to adopt any reasonable means, whether for lease or sale, for disposing of the surplus hydro-electric power la Wilson Dam. The use of transmission lines to facilitate sales cannot fairly be said by the courts to be unreasonable or inappropriate."
of course it is true," the decision continued, "that the Goverment of the United States cannot engage at will in private business, but it by no means follows that it cannot sell property which it owns, even though in doing so it may enter into competition with other public or private owners of property.'
In answering the charge that Congress had no authority to establish such a vast operation in competition with private business within State domain, the Court said that "we live under a dual Government of divided powers (Federal and State) not under two separate Governments of conflicting powers
The history of the case was summarized as follows in Associated Press advices from New Orleans on July 17:
The act's validity was attacked by a group of preferred stockholders of the Alabama Power Co., who sought to rescind contracts entered into between the TVA and the power company, in which the latter agreed to sell to the TVA for $\$ 1,150,000$ transmission line
at Muscle Shoals turther stipulated that the Alabama Power Co. would offer to sell its distribution systems to the municipalities in the specified territory. The TVA was to have the right to furnish electric power to any of the municipalities regardless of whether the power company had sold the systems after three months from the date of the contract.
On Aug. 9 1934, the power company, not having sold any of the distribution systems, granted TVA an option to purchase them, but to date that option has not been exercised.
The lower court, which held that TVA was assuming to exercise authority which no act of Congress could constitutionally confer upon it, enjoined 17 municipalities from executing contracts with the TVA and from accepting or receiving Federal tunds for the construction of electric power plants, on the ground that "TVA was engaged in illegal competition with the Alabama Power Co.
Pointing out that Judge Grubb's decision was grounded on his conclusion that "the program of TVA for the manufacture and disposal of electric
surplus power bore no substantial relation to any lawful governmental function." the Court of Appeals said:
The act is unobjectionable from a constitutional standpoint is so far as it The act is unobjectionable rrom a conster to take charge of and operate
undertakes to confer on the TVA the power
Wilson Dam, and to distribute and sell surplus electricity to municipalities Wilson Dam, and to distribute
as well as to utility companies.
There was no dissenting opinion to the decision, written by Judge Nathan P. Bryan. of Jacksonville, Fla, and concurred in by Judges Rufus E. Foster, of New Orleans, and Samuel Sibley, of Atlanta.

The court dismissed a cross-appeal taken by the Alabama Power Co. stockholders, contending that the District Court decree should have included "a declaratory judgment preventing iot exercised because of the tendency of this suit ;"
endency of this suit
n dismissing the cross-appeal the Circuit Court said: "Appellees take nothing by their cross appeal.
The court took the case under advisement after an open hearing in Atlanca, June 17. At that time attorneys for both the government and the stockholders announced the case would be taken to the United Stat
Supreme Court for final test regardless of the Circuit Court's decision. The Wiison Dam was completed in 1925 at a cost of $\$ 50,000,000$ as a unit of the Muscle Shoals project authorized by the national defense act for the purpose of supplying water power for the production of war munitions and for the improvement of navigation on the Tennessee River.
The TVA's appeal from Judge Grubb's ruling was described in our issue of July 13, page 205

United States Circuit Court of Appeals Finds AAA Processing Tax Unconstitutional-Boston Decision Says Congress Illegally Delegated Power-Philadelphia Federal Court Also Rules Tax Illegal-AAA Officials Expect to Appeal to Supreme Court
One of the most important decisions on New Deal legislation, aside from those of the Supreme Court, was handed down on July 16, when the Federal Circuit Court of Appeals at Boston ruled that the processing tax levied by the Secretary of Agriculture under the Agricultural Adjustment Act is unconstitutional and represents an improper delegation of legislative power. The opinion was delivered in the case of the Hoosac Mills Corp. against the United States in a suit in which the company sought to escape payment of $\$ 81,694$ imposed by the Secretary of Agriculture for cotton processing and floor taxes. Although this is only one of more than 150 similar suits which have been recently filed, it is anticipated that it will be brought before the Supreme Court by the Government this Fall as a test case to determine the validity of the processing taxes under the AAA.
Judge Scott Wilson wrote the decision, in which Judge George F. Morris concurred. The Senior Justice, George H. Bingham dissented. The Court ruled that Congress has no authority to regulate products which are subject to State control, that the tax was an improper delegation of power contron the the is a tax a dirge power and-finally-that if the charge is a tax, it is a direct tax, not apportioned, and if an excise, it is not uniform. The
Court thus reversed a finding several months ago by Judge Court thus reversed a finding several months ago by Judge
Elisha H. Brewster in the District Court in favor of the Government.

The processing taxes suffered another court defeat on July 17, when Judge William Kirkpatrick, in Federal District Court in Philadelphia, ruled that the AAA was unconstitutional. Judge Kirkpatrick upheld 22 firms which had filed petitions seeking temporary restraining orders prefiled petitions seeking temporary restraining orders pre-
venting the collection of processing taxes on hogs, paper and venting the collection of processing taxes on hogs, paper and peanuts. In reporting this decision advices from Phila-
delphia, July 17 , to the New York "Times" of July 18 said in part:

The processing tax of the Agricultural Adjustment Act was declared unconstitutional to-day by Judge William H. Kirkpatrick in Federal District court here in a appeal taken by F. G. Vogt \& Sons, Inc., pork packers, against collection of $\$ 378,127.95$ out of a total
against the company since November, 1933.
The decision also affects 21 other cases, including 12 pork-packing companies, seven tobacco companies, one paper manufacturer and one peanut importer.

Although it parallels a similar decision by the Federal Circuit Court of Appeals in Boston yesterday, Judge Kirkpatrick's opinion was in no way modeled after the Boston ruling. He wrote it at his home in Easton over the week-end, and both its composition andits legar arguments were contemporary with and unrelated to the textile case decision.

Although he upheld the Governemnt on most points, Judge Kirkpatrick pronounced unconstitutional the delegation of power which left the Secretary of Agriculture with virtually unind upon what commodities it should much the proced.

## Law Upheld on Other Points

"The entire intent and purpose of the Agricultural Adjustment Act," the opinion read, "leads irresistibly to the conclusion that, in enacting the processing tax, the Congress had no idea of exercising the essential legislative function in the he needed it as an adjunct of Agriculture to ber fobilitation of agriculture provided for to the general scheme for in the Act."

Other objections raised by the packing firm were not sustained. Judge Kirkpatrick denied arguments that (1) the tax was not levied for a public purpose; that (2) it was unconstututional because it was a mere camouand marketing of foodstuffs; and that (3) it is in contravention of the Fifth Amendment by reason of being arbitrary and capricious. The court held the Act constitutional in all of these points.
The opinion points out that the floor tax of the AAA is not involved in the plaintiff's argument, and that the petitioner has no standing to challenge the constutitionality of those portions of the Act which provide for the reduction program, or which delegate powers in connection herewith to the Secretary of Agriculture, or which appropriate the proceeds of the tax to that purpose.

Tariff Parallel Held Superficial
Weighing then the constitutionality of the only remaining point involved, namely, the processing tax itself, Judge Kirkpatrick minutely ex-
amined Supreme Court decisions relating to the extent to which Congress might delegate its powers without overstepping constitutional grounds. legislative power in all sustained the delegation of legislative or quasiead, "was that easonably practicable in view of the ends to be obtained, " It was upon this the view of the ends to be obtained."
Act was upheld. Judge Kircording to the opinion, that the flexible tariff Adjustment Act appears on its surface to parallel both the spirit and the letter of that Act, which the Supreme Court upheld, but asserted that the parallel is superficial.
Under the processing tax feature of the AAA, the opinion contineud, it is apparent that the Secretary of Agriculture, and not the Congress, exercises the taxing power and, in so doing, there is committed to him a discretion as to the rate of the tax as well as to its incident, which is to all practical purposes untimed.
Judge Kirkpatrick continued for the legal 10-day limit eight orders restraining Walter J. Rothensies, Collector of Internal Revenue, from colecting processing taxes.

Chester C. Davis, AAA Administrator, at his press conference on July 17 reiterated his belief that the Supreme Court would uphold the constitutionality of the processing taxes, although he admitted that an adverse decision would wreck the adjustment program. "The end of the processing taxes," he said, "would mean the end of the AAA in all its important aspects." Mr. Davis said that the AAA had obligated itself to pay farmers $\$ 1,600,000,000$, of which it still owes $\$ 700,000,000$.

Our most recent reference to the series of suits on the processing taxes was contained in the "Chronicle" of July 13, pages 212 and 213. As of July 12,153 suits had been filed to restrain tax collections and to recover amounts paid. The effect of these actions was noted as follows in Associated Press advices from Washington July 12:
Faced with mounting litigation and unfavorable court decisions, farm officials disclosed to-day that processing-tax collections dropped more than $\$ 4,600,000$ during May.
Records showed $\$ 46,889,684$ in collections for April, $\$ 42,264,403$ for May. May taxes were collected in June, and taxes for June are being paid now. Much of the decline during May was attributed to the 153 suits filed to restrain tax collections and to recover amounts paid. These suits Most of the suits we about $\$ 1,000,000,000$.
Most of the suits were said to have been filed by processors of wheat, hogs and cotton, and the collections on these commodities showed the Wheat dax coll
Wheat tax collections declined from $\$ 11,288,329.99$ in April to $\$ 10,-$ 414,531 for May. The respective figures on hogs were $\$ 16,276,261.85$ and $\$ 10,026,051$, and on cotton $\$ 9,057,013.30$ and $\$ 8,784,377$.
Substantial gains were shown in tax collections on tobacco, field corn April to $\$ 433,516$ in Last year, the May
April total, as the May collections increased almost $\$ 8,000,000$ over the A tabulation of processing the decline recorded this year.
his year and for the same perion in collections for the first five months of Month January March April.

## May.

$42,245,837$ was the secti most important parts of the Boston decision was the section which questioned the authority of the Federal Government to control agricultural commodities before they entered into inter-State commerce. This, if sustained, would strike at the entire production-control program. In that connection the Court said:
If Congress can take over the control of any intrastate business by a declaration of an economic emergency and a public interest in its regulaor to foretell the future limitations of local self-government.

The Court referred to the recent Supreme Court decision in the Schechter case in which it invalidated the NRA codes, and said that this indicated that Congress had invaded a field over which it had no control, since the control or regulation of agricultural products in the several States by the methods adopted in the AAA "is beyond the power of Congress.,

The complete text of the Court's decision is given elsewhere in this issue of the "Chronicle". A further analysis follows, as contained in a dispatch from Boston to the New York "Times" on July 16:
The action was brought by former Senator William M. Butler and J. J. McDonough, receivers for the mills. It was argued that Congress not comply with the constitutional requires; that the tax provisions do that they constitute a delegation of legislative authority to the Executive Department in violation of the constitutional requirements for separation of legislative, executive and judicial powers.
According to the lower court ruling of Judge Brewster, the case "was close to the line" in conferring taxing powers upon administrative officers, and the courts had not clearly defined the line between the lawful and unlawful delegation of legislative powers.
The decision of the Circuit Court means that the order restraining the Government from collecting more than $\$ 100,000$ from five mills in New Bedford and Fall River, which was handed down yesterday in the lower court, will continue in effect.

Purpose of Tax Held Unlawful
The decision, twenty-three pages long, deals first with the assignment of errors as outlined by Judge Edward R. Hale and Bennett Sanderson, the processing taxes, interest and penalties, plus $\$ 37,636.64$ for floor stocks taxes.
The Circuit Court held that imposition of the taxes was not warranted under the Constitution, in that they were imposed for the unlawful purpose of regulating and restricting the production of cotton in control of
the States. This, the decision holds, is an unwarranted interference with
matter solely within the control of the respective States; is violative of the powers reserved to the States under the Tenth Amendment, and therefore does not constitute an exercise of any authority or power of taxation granted to Congress under Section 8 of the Constitution.
merce Court held that the power of Congress to regulate interstate comthey merely because their production may indirectly affect interstate commerce."
"It is clear, we think", Schechter Case Is Cited
It is clear, we think," the decision continued, "that under the recent May 27 1935, that Congress at the outset has attempted to invade a field over which it has no control; since its obvious purpose, viz. to control or regulate the production of agricultural products in the several States by the methods adopted in this Act, is beyond the power of Congress."
The Court held that the processing and floor taxes were not dependent on the execution of agreements to reduce acreage or production alone, but on the determination by the Secretary of Agriculture "without any foundation other than his own opinion" that the existing economic emergency demands that to accomplish the declared purpose of the Act, rental or benefit payments shall be made.
The issue," said the Court, "is not as the Government contends, whether Congress can appropriate funds raised by general taxation for any purpose deemed by Congress in furtherance of the 'general welfare but whether Congress has any power to control or regulate matters left to the states
$r$ that purpose.
Various courts handed down a series of rulings against the processing tax late this week. On July 18 Federal Judge Charles B. Kennamer of Birmingham, Ala., decided that the collection of processing taxes by the AAA is unconstitutional, and said that he would enjoin the local Collector of Internal Revenue from collecting processing taxes from six complaining Alabama companies.

Yesterday (July 19) Judge T. M. Kennerly of Houston, Tex., ruled that provisions of the AAA as the bases for price-fixing and licensing of shippers were unconstitutional. He denied Secretary Wallace an injunction to restrain the Rio Valley Fruit and Vegetable Co. from shipping grapefruit and oranges out of the valley.

## Oregon AAA Declared Unconstitutional by Circuit Court-Code System Built Around Law Is Demolished by Decision

The Oregon State Agricultural Adjustment Act was declared unconstitutional in an opinion handed down on July 6 by Circuit Judge Winter of Portland, Ore. The opinion, which was given in a suit involving alleged violation of the ice cream code, was said to demolish the entire system of codes built around the State law. We quote, in part, from the court's opinion, as given in the Portland "Oregonian" of July 7:
Contention of George W. Mead and Robert L. Sabin, attorneys for Mr. Meyer, that the Agricultural Adjustment Act was void because it attempted to delegate legislative authority, was upheld by Judge Winter in his opinion. The judge, to substantiate his decision, cited the recent decision of the United States Supreme Court declaring the National Industrial Recovery Act unconstitutional, and also recent decisions of the Supreme Courts of the States of Washington and Wisconsin declaring similar Agricultural Acts in those two States unconstitutional.
The judge cited a provision of the State Constitution which says: "Nor shall any law be passed, the taking effect of which shall be made to depend upon any authority except as provided in the Constitution." This he held rendered the attempt by the Act to delegate authority void.

Entire Act Held Void
"The delegation of power attempted in this case being void, the whole Act falls," declared the judge.

The court appreciates the importance of its decision in this case and the effect it will have on other marketing agreements adopted pursuant to this law," said the judge, in his opinion, "and likewise appreciates that no trial court should declare any Act unconstitutional unless the question is free from doubt. However, as the court reads and understands the recent decisions of the Supreme Courts of the United States and of the State of Washington and the State of Wisconsin, the Act clearly
violates the constitutional provision herein referred to."

It was reported on July 6 that an immediate appeal would be taken to the State Supreme Court to obtain a final ruling on the status of the law.

New Dealers Termed "Robber Barons" by New England Jurist-Judge Peaslee Assails Plan to Retain
Processing Taxes, Even if AAA Is Found UnProcessing Tax
The Administration plan to retain processing taxes which have already been paid in to the Treasury, even if the tax is declared unconstitutional by the United States Supreme Court, was called the "most impudent affront to American liberty the reformers have yet proposed," in a statement issued July 17 by Robert J. Peaslee, former Chief Justice of the New Hampshire Supreme Court. Judge Peaslee said that continued failures have driven the sponsors of the New Deal to more and more desperate measures, and that one must "go back to the days of robber barons to find precedent for such spoilation."
Massachusetts manufacturers have paid out $\$ 14,000,000$ in cotton processing taxes, and it now appears that they will be unable to obtain a refund of this sum even if the Agricultural Adjustment Administration is declared unconstitutional. The various New England States are paying AAA processing taxes at an aggregate rate of $\$ 50,000,000$ yearly. Judge Peaslee's remarks were reported as follows in a dispatch from Boston, July 17 to the New York "Herald Tribune":
Judge Peaslee, who recently was elected a trustee of the Amoskeag
$\operatorname{tain}$ AAA amendments in Congress making it impossible for manufacturers to recover even if the Supreme Court upholds the United States Circuit Court of $A$
tax illegal.

A fitting climax to the unconstitutional acts of the present Congress is found in the adoption by the House of a provision denying to payers or under the guise of law," said Judge Peaslee.

Sees "Affront to Liberty"
"The many failures of the New Deal have driven its sponsors to the adoption of more and more desperate measures. This present attempt to take without hearing and keep without redress is the most impudent affront to American liberty the reformers have yet proposed.
He said the measure would permit Congress to take at will and deny any days of robber barons," he said, "to find the precedent for such spoilation."

FCA Fixes July 31 as Final Day to Apply for Summer Fallowing Loans from Emergency Crop and Feed Foan Fund of 1935
The Farm Credit Administration announced on July 16 that July 31 is the final day that applications may be made for summer fallowing loans from the emergency crop and feed loan fund of 1935. Applications for crop loans from the emergency fund were cut off June 15, as was noted in the emerge June 15 , page 4006.
According to the July 16 announcement of the FCA, Nor an Monaghan, Director of the Emergency Crop and Feed Loan Section, said summer fallowing loans are being made o farmers who will seed the land fallowed to winter or spring grain in areas where this is customary. Loans may be made only to farmers who have no othe rsource of credit As in the past, applicants may apply for loans at the local ccunty crop and feed loan committees, Director Monaghan said, adding:
Summer fallowing loans are limited to the actual cash requirements for allowing and seeding to winter or epring grain, and not more may be oaned than $\$ 3$ per acre, $\$ 1$ per acre being the maximum for fallowing nd $\$ 2$ per acre for seeding to winter or spring grain, payable as needed.
Under the law we cannot lend more than $\$ 500$ to any one farmer. II the farmer has already obtained a loan from this year's crop loan fund, the mount of the loan already made, plus any new advance, must not exceed $\$ 500$.
From the announcement of the FCA we also take the following:
While July 31 has been set as the final date for summer fallowing loans from the emergency fund, no cut-off date for applications for the purpose producing forage crops or purchasing feed for livestock has been mounced.
Director Monaghan also said that the emergency crop and feed loan offices are now assisting many of their borrowers to harvest grain crops by releasing a part of the grain sale proceeds to pay harvesting expenses. Farmers who borrow from the emergency crop and feed loan fund give a first lien on their crops. If a borrower needs funds to pay the cash cost proceeds of the sale of his grain the necessary amount to pay such expenses. proceeds of the sale of his grain the necessay not exceed definite per bushel imits set by the manager of the regional emergency crop and feed loan limits
Harvesting and threshing expenses may include such items as the threshing bill, purchase of twine and sacks, oil and fuel for tractors, feed for work-stock, and actual hired labor; but not labor performed by the borrower himself or members of his family. The borrower must present bona fide bills for all harvesting expenses allowed under the plan.

Farmers' Group Sees Greatest Prosperity Is Found with Abundance at Low Cost-Commission to Investigate Grain Marketing Makes Eight Recommendations in Report
Farmers in the United States can attain greater prosperity through abundance at low cost rather than scarcity at high cost, Homer B. Brommon, Chairman of the Farmers National Grain Dealers Association, said on July 10, in commenting on the results of a series of hearings conducted by the Commission throughout the United States for several months into the agencies, laws and regulations affecting grain prices. The Farmers Elevators National Research Bureau said in a letter accompanying the group's report that this is the first commission of farmers to study grain marketing in its entirety. The Commission's findings, the letter said, "are the result of weighing all evidence upon questions involved."
The report of the Commission made the following recommendations:

1. The present grain marketing system should be permitted to function without material change until such time as defects are found or changes are suggested which experienced grain men consider practical.
2. A closer co-operation between grain exchanges and Grain Futures Administration.
3. Trade of the United States with foreign nations should be restored. 4. No legislation should be enacted by Congress which contains ambiguous terms or phraseology, or which grants to executive departments broad interpretive powers.
4. No legislation should be enacted decreasing the length of the working week below present standards until productive efficiency has increased to a week below present standards until productive efficiency has increased tu a bours of labor than this nation has so far enjoyed.
5. Agricultural experiment stations, the United States Department of Agriculture, and commercial agencies and organizations should foster research for discovering new uses for farm products.
6. Any statute, existent or proposed, under which codes, rules, and regulations are promulgated, which foster monopoly, increase costs of production or marketing, handicap the small business man, impose arbitrary standards, invite strikes, or curb initiative, should be opposed.
7. No special privilege should be granted by the Federal Government, or any agency of the Government, either by congressional Act or administrative order, to any individual, corporation or association.

The Chicago "Journal of Commerce" of July 11 described the hearings as follows:
In addition to Mr. Gromman, the Commission is composed of Ray Kellenbarger, J. F. Walker and Dr. H. C. Filley, all farmers. They are Farm Bureau members.
More than 100 witnesses, a large percentage of whom were farmers, country elevator managers, millers, representatives of terminal grain interests and repreesntatives of co-operative associations, appeared before the Commission. Besides, there were trade journal representatives, Federal employees, statisticians, bankers and economists.

## Michigan Industry and Workers Have Gained Since Abolition of NRA-State Department of Labor and Industry Finds Payrolls Higher

Industry and workers in Michigan have been definitely benefited by the decision of the United States Supreme Court invalidating the National Industrial Recovery Act the Michigan Department of Labor and Industry reported on July 16. W. F. Doyle, Secretary of the Department, said that a survey showed that the purchasing power of the public had been increased, while more persons were at work and their average pay was higher than under the NRA. Other facts revealed in the analysis are given below, 1 as contained in a dispatch of July 16 from Lansing, Mich., to the New York "Times"
"It is obvious to us," he said, "that lifting the NRA restrictions has been beneficial to consumer, retailer and manufacturer alike in this State. Comprehensive figures for the entire State show that June 1935 was conin wholly seasonal industries,"
n wholly seasonal industries
tudy in which total wages andeciared on the basis of the department's Michigan advanced faster than food prices. Weekly earnings throughou Michigan advanced faster than food prices. 795 manufacturing plants was $12.1 \%$ higher than during the comparable month in 1934. The total mount of wages paid increased 15.2 and the number of workers $3 \%$ over June 1934.

New York City Employers Voluntarily Pay $\$ 20,000$ Held by NRA for Code Wage Violations-Distribute Money to Workers Despite Supreme Court Decision
Several hundred employers in New York City have disregarded the Supreme Court's decision invalidating the right oi the National Recovery Administration to act, and have co-operated voluntarily with the local offices of the NRA to distribute back pay totaling about $\$ 20,000$ to their employees, it was announced July 15 by Mrs. Anna M. Rosenberg, Regional Director of the NRA. The money in question had gional Director of the NRA. The money in question had
been held by the local NRA pending word from Washington been held by the local NRA pending word from Washington
after collection from concerns held to have violated proafter collection from concerns held to have violated pro-
visions on code wages. Mrs. Rosenberg's announcement was summarized as follows in the New York "Herald Tribune" of July 16:
All of it was collected after complaints by employees who alleged they were underpaid, and after investigation by the NRA here substantiated the complaints. Part of the money was in post-dated checks to be paid to the employees at stated intervals, an instalment arrangement worked out by Mrs. Rosenberg for the convenience of employers to whom payment in a lump sum would have been onerous.
According to the ruling which was received by the NRA offices here from counsel in Washington, a decision by the local courts was necessary to determine to whom the money legally belonged, unless some amicable arrangement with the employers could be arranged.
According to Mrs. Rosenberg's anmouncement, "under the direction of Jules Freund, executive assistant at NRA headquarters, employers were Invited to call and discuss the matter. Those not calling were visitec. tion of the sums, which ranged from $\$ 2$ to $\$ 345$ to individuals and groups. One large grocery business relinquished a check for $\$ 101.27$ to an individual employee, and a small dairy organization fave up $\$ 345.08$ to three employees. Mrs. Rosenberg also announced that between Jan. 161934 and May 27 1935 the local offices of the NRA handled 48,811 complaints, of which 46,652 had been settled before the Supreme Court abrutly shut off NRA activities. In the same time more than $\$ 500,000$ was collected as due to workers by employers who had violated code provisions on wages. The sum represented the difference between wages actually paid and those prescribed by the codes.

## Work of CCC in Two-Year Period Describedlby Robert <br> Fechner-Value of Work Projects Completed Is Estimated at $\$ 428,000,000$

Robert Fechner, Director of Emergency Conservation Work, on July 6 made public a report describing the principal items of work accomplished by the Civilian Conservation Corps for the period from April 17 1933, when the first camp was established, to April 1 1935. The survey was compiled by the Census Bureau from reports from all forest camps, including those operated by Indians on Indian reservations. It discloses all reforestation and conservation work completed on 59 different types of work, from tree planting to the construction of truck trails through forest areas. Mr. Fechner said that the Department of Agriculture, the Department of the Interior, and the Department of War estimated the vaiue of the work completed by the CCC up to April of this year at approximately $\$ 428,000,000$. The Department of Agriculture valued the work done under its supervision at $\$ 350,000,000$. The Department of the Interior estimate was $\$ 71,000,000$, while the value of the work completed under the supervision of the War Department was put at $\$ 7,000,000$.

A dispatch to the New York "Times" on July 6 from Washington gave the following details of the report

Among the principal work items completed were the following: Two hundred and ninety-one million trees planted, most of them on Sixty-seven
through timbered areas miles of service roads and trails constructed through timbered areas principally for fire protection. (Of this amount Thirty-three thousand miles.)
forest and park fire-detection of telephone lines built into the nation's Thirty-eight thousand miles of fire
areas.
Reduction of fire hazards over $1,143,000$ acres.
Two thousand two hazurdred lookout houses and lookout towers constructed in forests and parks for fire detection.
Forest stand improvement work completed over 1,841,000 acres.
A total of $11,250,000$ acres covered in campaigns to control rodent destruction.
A total of $4,824,000$ acres covered in campaigns to reduce losses caused by beetles, moths and other insects.
white and plant disease control work conducted over $3,929,000$ acres. (The white pine blister rust, which has threatened to destroy large sections of One pille stands, was the principal disease fought.)
to control soil erosion. Flool sor erosion.
square yards, the clearingleted included topographic surveys of 127,651,839 river banks ; the clearing of $23,000,000$ square yards of dam sites and construction work, the excavations of cubic yards of earth fill in dam the movement of 789,000 excavations of 280,000 cu
Completion of timber-estimating surveys over $23,000,000$ acres.
Construction of 30,500 foot, horse, vehicle and stock bridges.
Improvement of 27,000 acres of public camp grounds for recreational purposes.
Thirty-one thousand miles of roadsides and trailsides cleared up as a fire-prevention move and 132,000 acres cleared up for purposes other
than fire-prevention.

Final Report on Textile Industry Published by FTC Includes Tables Covering Operations of 765 Companies, with Special Reference to Labor Costs, Profits and Investments
The Federal Trade Commission on June 20 made public its final report on its investigation of "labor costs, profits and investments of companies and establishments in the textile industries." This final analysis consists principally of a series of appendix tables covering various financial and operating results according to the amount of investment,
rate of return and rate of profit upon sales for spinning, rate of return and rate of profit upon sales for spinning,
weaving and combination spinning and weaving companies. wearing and combination spinning and weaving companies.
Twenty-four tables in the report cover 765 companies. An Twenty-four tables in the report cover 765 companies. An introductory statement, signed by Edv
man of the Commission, said in part:

The tables in this report cover only the 765 companies from which reports were received for the three six-months' periods from January 1 1933, to June 301934 and for July-August, 1934. They do not include the figures tioned above and also for thorted for the three six-months' periods men Before the textile schor the last six months of 1934.
sent out, the Commission began the preparation of certain of 1934 were operating results of textile companies. For these tabulations, the textile companies were distributed on three different bases; first, according to the rate of return on investment, second, according to the rate of net profit on sales, and third, according to the amount of the reported investment, The schedule returns having been classified according to these bases, the figures of the principal operating and financial results for the individual companies were consolidated according to the groupings shown in the tables presented in this report together with certain percentage ratios derived therefrom.
Completion of these tables was delayed by the request of the President for a supplementary report covering results of the latter part of the year 1934 which necessitated preparation and mailing out of new schedules covering that period together with the necessary editing and tabulation Attention is received.
returns involved a number to the fact that the retabulation of the schedule returns involved a number of minor revisions of the results for the different kinds of textile establishments already published in Parts II to IV of the are usually small, with one or Textile Industries. The amounts involved centage ratios vary more than one-third of one point per cent the perrates already published. The differences are due in some intam the additional information subsequently supplied by in some instances to other instances to information furnished in the supplemental schedules sent out covering the last half of the year 1934. In both of these cases the data furnished in the original schedule returns were revised accordingly, By reason of these comparatively small revisions, the figures shown in the accompanying tables are more accurate than those presented in the pre ceding parts of the report. They should, in consequence, be used in preference to the figures aiready published by those who are interested in preater exactness in estimating the financial and operating results of the textile industry for the periods covered.

## PWA Revises Regulations Covering Wages on Relief Projects-Provides for Possible Disapproval of

 Wage, Scales if Less Than "Prevailing UnionHarold L. Ickes, Public Works Administrator, on July 14 made public a revision of regulations governing the determination of wages on Public Works Administration projects, whereby State Directors may "disapprove any rate to be paid, other than a rate predetermined under law or ordinance, if it is less than the prevailing union rate." The revised procedure stipulates that persons on relief be given preference in all public works projects, but provides that a contractor may dismiss employees found unqualified for the work for which they are hired. The original PWA rules did not make this provision, and contractors complained
that many men taken from relief and placed on public works were not suited to the jobs to which they were assigned.
United Press Washington advices of July 14 summarized other portions of the regulations as follows:

1. A simpler contract consisting merely of an offer by the Government and accepted by the applicant.
2. Advanced payments not exceeding $15 \%$ of the estimated cost of the project.
3. Protection of employees' rights to organize and bargain collectively.
4. Maximum of 130 hours per month for all types of workers.

The primary responsibility of fixing wage rates on PWA projects under rates for labor on public works brrower or recipient of a grant. The new the PWA rates recently promulgated are to bhich the President exempted from保
local ordinance shall be wredetermined in accordance therewith, by state law or in the appropriate contract documents. In the absence of applicabie law or ordinance the applicant shall predetermine minimum wage rates, in accordance with customary local rates, for all the trades and occupations to be employed on the project,
and submit such rates to the State Director for approval before incorporating them in the appropriate contract documents.
"If, in the opinion of the State Director, work of any specific type has generally is to be constructed, the State Director may disapprove any in which the project is
such type of work, other than a rate predetermined under law or ordinance, if it it is
less than the present prever less than the present prevailing union rate.
The rules protect the right of employees to organize and bargain collectively through representatives of their own choosing. No employee and no one seeking employment shall be required as a condition of employment to join any company union or to refrain from joining, organizing or assisting a labor organization of his own choosing.
The rules prescribe that except in emergencies the maximum hours of manual work on PWA projects shall be eight hours per day and 130 hours per month. In some cases a 40 -hour week will be permitted.
Wherever practicable, double shifts of labor will be employed in order to
speed construction and spread employment. speed construction and spread employment.
Unless otherwise provided by law, claims or disputes pertaining to the classification of labor under the construction contract shall be determined by the applicant, subject to final review by the State Director, whose decision shall be binding.
All employees shall be paid in full at least once each week. All payrolls shall be sworn to in accordance with regulations issued jointly by the Secretary of the Interior and the Secretary of the Treasury pursuant to the so-called "kickback" statute.
Wage scales are to be posted conspicuously at the site of the project. The new regulations provide that any time after acceptance by the applicant of an offer by the Government to aid in financing a PWA project, the applicant may request an advance payment on account of the grant of not exceeding $15 \%$ of the previously approved estimated cost of the project. planning and legal fees, costs used for paying architectural, engineering, planning and legal fees, costs of surveys, borings and other preliminary
investigations, costs of preparation of plans, investigations, costs of preparation of plans, specifications and other forms of proposed contract documents, the costs of advertisements for bids for contracts and the printing of bonds, but not in payment for the acquisition of lands, easements, or rights-of-way.
ment at one time in cases where the be taken and paid for by the Government at one time in cases where the offer is to purchase bonds in an aggregate principal amount of not more than $\$ 1,000,000$. In all other
cases, the bonds will be purchased by PWA in cases, the bonds will be purchased by PWA in more than one instalment cipal amount of not less than $\$ 1,000,000$. shall be for an aggregate principal amount of not less than $\$ 1,000,000$.

## FTC Outlines Procedure in Negotiating Trade Agree-ments-About 100 Industries Have Already Taken

 Preliminary Steps for Such PactsThe Federal Trade Commission announced on July 14 that representatives of approximately 100 industries have taken preliminary steps looking toward the negotiation of trade agreements or the holding of trade practice conferences under the sponsorship of the FTC. Some of these industries, it was said, have a capital of several hundred million dollars and employ many thousands of workers. In most instances the industries have hitherto only filed requests for information as to procedure to be followed. The Commission said that in addition to these industries, James L. O'Neil, Acting Administrator of the National Recovery Administration, has referred to the FTC more than 20 suggested trade agreements submitted to the NRA, as well as correspondence with more than 50 other industries which have been interested in negotiating trade agreements. Approximately three weeks ago it was announced that negotiation of trade agreements would be transferred from the NRA to the Commission.
The Commission outlined the necessary procedure in such negotiations as follows:
In authorizing a trade practice conference, the Commission must first be satisfied that the holding of such a conference is desirable and to the best interest of the industry and the public. An application in the form of a petition or informal communication should contain the following information:

1. $A$ brief description of the business for which the conference is intended.
The number of units in the industry, and the number of The number of units in the industry, and the number of employees engaged
therein. The products manufactured or the commodities distributed. The therein. The products manufactured or the commodities distributed. The annual volume of production, volume of sales, capitalization of the industry, or like items, should be approximated.
If made by a trade association executive, a resolution showind be shown. If made by a trade association executive, a resolution showing the action of the association should be submitted, together with a statement of the percentage of the entire industry represented by the association membership. This may be shown on the basis of the volume of business, or from the standpoint of the number in the industry, or both. If the application is filed by an unorganized group, the percentage of the entire industry represented by the group applying for the conference should be shown.
branches of the industry branches of the industry, or whether it is to be limited to a particular 4. The application thereof.
2. The application should further set forth any unfair methods of competition, trade abuses, or unethical practices existing in the industry, which
it is intended to correct.

United States Relief Rolls Dropped Extra-Seasonally n June-249,897 Less Persons Supported by Federal Government-Increased Private Employment Responsible for Decline
Federal relief rolls declined extra-seasonally during the month of June, Harry L. Hopkins, Works Progress Administrator, announced on July 13. In May the Federal Government supported wholly or in part $2,070,640$ families and ment supported wholly or
single persons, while in June the number dropped to $2,003,073$, or a decrease of $3.3 \%$. Relief officials said this indicated a drop of 249,897 individuals, and added that the cost of relief fell $\$ 4,450,459$. Mr. Hopkins attributed the declines to advances in private business, although warmer weather also aided in reducing expenses. A survey of the relief situation was given as follows in Associated Press Washington advices of July 13:
The peak relief load was attained in December instead of in March, as in the previous winter. The rolls have declined every month this year. Mr. the previous winter. The roms hay and June last year the number of cases
Hopkins said that between Man Hopkins $2 \%$ and expenditures went down $5 \%$.

Work Relief Jobs Still Delayed
At the close of the second week of the month which the President at the hundred had jobs.
Rivers and harbors projects, which already have provided most of the employment, are expected to get more steam behind them in August and ultimately provide 50,000 jobs. Highway and grade crossing regulans, approved by the President yesterday, will permit a beginming on individually. 000,000 allotment soon, although all projects must be approved most in three The May-June report showed that relief rolls declined mah, $5 \%$ ), where Georgia cities (Atlanta, $16 \%$; Augusta, $22 \%$, almadge culminated in the order Mr . Hopkins's dispute with Governor dalmadge
that all unemployables be taken off relief during June. Of the large citiese, the New York relief load relined $1 \%$, but expenditures expenditures declined $\%$. The jumped $77 \%$. Mr. Hopkins explisute over State contributions in Illinois, ments, after settlement

Rural Regions Are Established
Establishment of 11 regions for rural rehabilitation, and the distribution Estabis $\$ 91,000,000$ among these areas, were announced to-day by Rexford G. Tugwell, Resettlement Administrator.
The $\$ 91,000,000$ was allocated recently to the Administration by the President from the $\$ 4,000,000,000$ works appropriation, and is for the six month period July 1 to Dec. 31.
Officials explained that no breakdown of the fund by States would be Oricials Under plans now being drafted, specified projects will be planned where the Administration determines a need.
The $\$ 91,000,000$ fund, officials said, might be used for the following purposes:
purposes:
To make loans or grants, or both, to individual families for livestock, farm supTo make loans or grants, or and taxes for farms, and for subsistence, food and pliething to facilitate the rehabilitation of these groups on a seli-sustaining oasis.
clot land in stricken areas.
To Establish, maintain and operate agricultural-industrial communities. The program, officials said, called for the rehabilitation of 300,000 farm families. In addition, efforts will be made to resettle 50 , 00 for better land.
110,000 Eastern Woolen and Worsted Workers Will Be Ordered to Strike if Wage Demands Are Not Granted by July 22-Union
creases worsted workers in Approximall walk out on strike on July 22 unless astern States are granted by that date, according to a decision approved July 7 by delegates representing the woolen and worsted department of the United Textile Woolen and of America. Delegates from 129 locals in New Workers of Amelvania and New Jersey attended the meeting, which was held in Providence, R. I. It was said that ing, which was held in scales vary greatly throughout the industry, and to wage scales equalize them at a ming and departments to creases ranging from $5 \%$ in $40 \%$ in others. The union also seeks equalization of the work load.

Labor troubles in the New England textile industry broke out on June 24, when strikes were declared in six of the seven mills of the Uxbridge Worsted Co., as noted in the following excerpt from Associated Press Boston advices of June 24:

Reports indicated that close to 3,000 of the 3,375 textile workers emReports indicated ployed by the company machine load.
and equalization of the machine load. Uxbridge, Mass. ; Putnam, Conn.;
The mills affected are located at The mills affected are located I., where there are two plants, and Woonsocket, R. I.; Pascoag, R. I., where thop basis at North Smithfield, Lowell, Mass. A., employing 100 workers, was not affected.
R. I., employing 100 workers, was not affected.
The strike was called by the United Textile Workers of America. Heavy picket lines were established at Uxbridge, but none of the workers picket lines were estabrished and there was no disorder. In the Putnam attempted to pass the gates and there was plant, one department continued operation, omployees of the Rhode Island plants would return to their looms.
plants would return to loy local organizer, said protest was being made to alleged lowering of operating standards and refusal of wage increases. to alleged lowering of operating standards and received no warning of the strike until last night, although they said an agreement with the union called for 24 hours' notice. Some mill officials, who refused to divulge wage scales, asserted that minimum provided by the old National Recovery Administration code was being observed.

United Press advices from Providence, July 7, added the ollowing regarding the union meeting on that date:
The delegates unanimously indorsed the strike of 3,400 operatives of the England mills of the Uxbridge Worsted Co., now entering its
third week. The strikers demand $15 \%$ wage increases and equalization of work load. A more protracted strike of 325 operatives of the Cocheco Woolen Manufacturing co., at compaign Immediate special assessments of
fund for the strikers were
William A. Dunlap, of Rockville, Conn., head of the U. T. W. A. woolen William A. Dunlap, of Rockville, Conn., hea meeting. President Thomas and worsted department, presided addressing the delegates, said he was McMahon of the U. I. certain that both equalization of wages and work load and stabilize the industry."

Federal Court Permanently Enjoins Stock Dealer From Trading in the United States
On July 16 the Federal Court at Boston, in an unprecedented action, handed down a decree permanently restraining Robert H. Belmont of New York City, a stock dealer doing business in Boston, from engaging in the securities business within the United States. Mr. Belmont denied all charges made against him of alleged fraud, scheming and artifice in stock sales and promotions brought by Edmund J. Brandon regional director of the Securities and Exchange Commission, but agreed to the entrance of the decree. Mr. Belmont also denied that he had extended his activities to Boston, but according to the complaint brought by the SEC, and to a acoorg Brandon, he had visited Boston several statement for and had transacted days a week over arough a Boston concern.
The decision (handed down by Judge Elisha H. Brewer) as The decision Boston "Transcript" of July 16, from which the above information is also obtained, reads as follows:
This case came to be heard and was argued by counsel, whereupon, and in consideration thereof, and upon consent of the parties, it is ordered, adjudged and decreed that the respondent, Robert Belmont, his agents, servants, representatives, attorneys, employees, and each and every one of them be and they hereby are permanentiy restrained and enjoined in the solicitation and sale of any security or securities from directly or indirectly using any means or instrument of transportation or communcatione inter-State Commerce and from using the mails to employ and $_{3}$ scheme, device or artifice to defraud or to obtain money or property by means of ny untrue statement of a material fact, or any omission to state a material fact, necessary, in order to make statements made, in the light of the circumstances under which they may be made, not misieading, or from directly or indirectly by use or the milly or any of inter-State Commerce of any faciuy or ans iny inal securries; change alone or with one or more other persons ant series of transachuns
 or apparent active trading in suc of inducing the purchase or sale of such of such security for the pupse in transaction, practice or course of security by others, or to business which operates or woecurities
And the said Robert Belmont be and hereby is permanently restrained and And the enjoined from or otherwise using the mails directly for indirectly, or any ploys or istrum of communication in inter-State means or in dealing, buying, selling, offering for sale, or engaging in the business of dealing in securities either as principal, broker or otherwise.
By the Court
(Signed) ARTHUR M. BROWN, Deputy Clerk.
Under the final decree, according to the paper mentioned, the following paragraph was written in ink, signed by Mr . Belmont:
The respondent waives all questions of jurisdiction raised by the pleadngs, and, submitting to the ju

## James A. Fayne Resigns as Technical Adviser to SEC

James A. Fayne, technical adviser to the Securities and Exchange Commission, recently tendered his resignation to Joseph P. Kennedy, Chairman. Mr. Fayne, prior to joining the SEC about a year ago, was a partner in Hornblower \& Weeks, New York.

## Robert A. Lovett Resigns as Member of Advisory Group of New York Stock Exchange-Personnel of Group Reappointed

At a meeting of the Governing Committee of the New York Stock Exchange, July 10, the resignation of Robert A. Lovett as a member of the Advisory Group was accepted. The following were appointed members of the Advisory Group to serve with the Governing Committee until the first Regular Meeting in July 1936:

Adolf A. Berle, Jr. ${ }^{\prime}$ ?
Donald G. Geddes
John M. Hancock
George H. Houston
George Hh R. Swan
Roy B. White
The members of the Advisory Group, the Exchange announced, were appointed to ${ }_{\star}$ Standing and Special Committees as follows:
Adolf A. Berle, Jr.: Conference; Quotations and Commissions; Stock List Donald G. Geddes: Centralization of Securities; Conference; Law. John M. Hancock: Business Conduct; Conference; Stock List.
George H. Houston: Conference; Law.
Fred I. Kent: Conference; Law; Public Relations,
Josepn R. Swan: Bonds; Centralization of Securities; Conference.
Roy B. White: Conference; Law; Quotations
When the Advisory Group was originally appointed last September, it consisted of 10 members. Eight of the original members were reappointed on July 10; the other two members were Mr. Lovett, who has resigned, and Gayer G. Dominick, who was elected a Governing member of the Exchange at the
last election which automatically terminated his appoin ment as a member of the Advisory Group.

## Hoffman Philip Appointed Ambassador to ChileA. J. Drexel Biddle Succeeds Him as Minister to Norway-Senate Confirms Nominations

President Roosevelt on July 15 appointed Hoffman Philip, Minister to Norway, as Ambassador to Chile to succeed Hal Sevier of Texas, who resigned because of ill health. On the same day the President nominated Anthony J. Drexel Biddle Jr., of Philadelphia, as Minister to Norway to succeed Mr. Philip. The nominations of Mr. Philip and Mr. Biddle were confirmed by the Senate on July 18. The new Ambassador to Chile entered the diplomatic service 34 years ago, and was appointed Minister to Norway by President Hoover in 1930. He served as Minister to Colombia from 1917 to 1922, when he was named Minister to Uruguay, where he remained until appointed Minister to Persia in 1925. His career, and that of Mr. Biddle, were noted as follows in the New York "Times" of July 16:
Born in Washington, D. C., in 1872, Mr. Philip was educated at Lawrenceville Academy and at Magdalena College of the University of Cambridge. He is a graduate of the Columbian University Law School, now George Washington University Law School. He was a "Rough Rider" in the Spanish-American War.
Anthony J. Drexel Biddle Jr., a son of Major and Mrs. Anthony J. Drexel
Biddle of Philadelphia Biddle of Philadelphia . is 38 years old. He is a member of the Advisory Board of the Chase National Bank.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Arrangements were made to-day for the sale of a New York Stock Exchange membership at $\$ 108,000$. The previous sale was at $\$ 108,000$, on June 24, 1935.

A membership on the Chicago Board of Trade was sold July 12 at $\$ 5,700$, an advance of $\$ 200$ from the previous sale.

John H. Kennedy has been elected Secretary of the South Brooklyn Savings Bank, Brooklyn, N. Y., succeeding the late Edwin C. Estes, and David C. Dalziel has been made Assistant Secretary of the institution.

On July 8, the New York State Banking Department approved a reduction of the capital and par value of shares of the Lockport Exchange Trust Co., Lackport, N. Y., from $\$ 400,000$ at a par value of $\$ 20$ a share to $\$ 100,000$ at a par value of $\$ 5$ a share. Subsequently, on the same date, the Banking Department approved an increase in the capital stock from ${ }_{\mathbf{\Sigma}} \$ 100,000$ to $\$ 200,000$.

William Arthur Hamilton, a retired executive of the Manufacturers Trust Co., New York, died on July 17, at the Presbyterian Hospital in New York City. Mr. Hamilton was 76 years old. He served with the Chatham Phenix National Bank \& Trust Co. for about 15 years, and at the time of that institution's merger with the Manufacturers Trust Co. was in charge of its new business department.

James Ringold, President for many years of the United States Bank of Denver, Col., has been elected President of The First-Mechanics National Bank of Trenton, N. J., according to an announcement on July 15 by the directors. Mr. cording to an announcement on July 15 by the directors. Mr. Ringold was to assume his new duties immediately. In
noting the matter, Trenton advices to the New York "Times"
further stated: further stated:
Mr. Ringold will succeed Harold Ray, who will resume his former post as Executive Vice-President. Mr. Ray has been serving as President since the resignation of former Governor Edward C. Stokes, who continues as Chairman of the Board. Mr. Stokes formerly held both positions.

Advices to the New York "Times" from East Orange, N. J., on July 15 stated that application for approval of a merger of the Essex County Trust Co. of East Orange with the Fidelity Union Trust Co. of Newark had been filed with the Federal Reserve Bank, according to an announcement on July 15 by officials of the East Orange institution. The dispatch continued:
It was also said that the Newark bank already owned a majority of the Essex County Trust Co.'s stock.
ihe East Orange bank has a capitalization of $\$ 500,000$, with a surplus of $\$ 350,000$. Ralph Richards, a former official of the Newark bank, is President of the Essex County Trust Co. The Fidelity Union Trust is capitalized at $\$ 11,000,000$ and has a surplus of $\$ 2,500,000$ and undivided profits of $\$ 1,004,000$.
Under the merger the main office and the Central Avenue branch of the Essex County Trust, both in East Orange, will function as branches of the Fidelity Union, giving the Newark bank a total of 10 branches. Stockholders of the Essex County frust will receive the opportunity of exchanging one share of stock for four shares of Fidelity Union, it was said at the East Orange bank.

On July 12, the First National Bank of Wilmerding, Pa., celebrated the 40 th anniversary of its founding, we learn from "Money \& Commerce" of July 13. The institution, which was organized in 1895 as the East Pittsburgh National Bank with capital of $\$ 50,000$, became the First National Bank in 1923 when the Wilmerding National Bank was merged with it. To-day the institution is capitalized at $\$ 400,000$ with surplus, undivided profits and reserves of over $\$ 535,000$; deposits in excess of $\$ 3,500,000$ and total resources of $\$ 4,641,000$. The present officers are: John F.
-Miller, Chairman of the Board ; P. W. Morgan, President; W. L. Hankey, Vice-President; J. Audley Black, Vice-President and Cashier; Jay C. Stauffer, First Assistant Cashier; Joseph S. Hughes, Assistant Cashier ; F. E. Uncles, Auditor; C. S. Hall, General Auditor, and T. W. Adlesic, Manager Foreign Department.

Raymond M. Rau, formerly Assistant Vice-President of the Integrity Trust Co., Philadelphia, Pa., has been elected Secretary of the institution, succeeding James Somers Smith Jr., who resigned to accept the post of Assistant Secretary of the Philadelphia Contributionship for the Insurance of Houses from Loss by Fire, according to the Philadelphia "Inquirer" of July 10. The directors also appointed Albert W. Kaiser as Assistant Treasurer in charge of the 717 Chestnut Street office, and named Edwin S. Dunkerley as Assistant Secretary, it was stated.

According to a dispatch from Kittanning, Pa., appearing in "Money and Commerce" of June 29, the Elerton State Bank, Elerton, Pa., has filed amendments to its charter, increasing its capital stock from $\$ 50,000$ to $\$ 100,000$, by the creation of 500 shares of non-assessable preferred, $\$ 50$ par, $31 / 2 \%$ stock; providing for sale of the preferred to the Reconstruction Finance Corporation; making the charter perpetual, and fixing the number of directors, \&c.
$\checkmark$ Depositors of the defunct Potomac Savings Bank of Washington, D. C., were to receive a $121 / 2 \%$ dividend, amounting to $\$ 253,767$, on July 17, according to an announcement made the previous day by Norman R. Hamilton, the receiver for the institution. The Washington "Post" of July 17, authority for the above, furthermore said in part:
Payment of the deposit dividend was first announced last March. No definite date was set at that time, however, for the actual payment. Eight definite date was set at that time, however, for the actual payment. Eight
thousand claims will be paid, Mr. Hamilton said, depositors being asked to thousand claims will be paid, M

Total deposit liability of the bank when it failed to
national bank holiday in March, 1933, was $\$ 2,378,217$. $\mathbf{\text { Lof this sum, }} 621 / 2 \%$ will have been paid out with the latest dividend.

Concerning the affairs of the Central Bank \& Trust Co. of Canton, Ohio, which has been operating under a conservator, Associated Press advices from Columbus, Ohio, on servator, Associated Press advices from Com
July 6 had the following to say, in part:

The State Banking Department lifted to-day the last of 142 State bank conservatorships established after the bank holiday in 1933.
Closing the Central Bank \& Trust Co. of Canton at noon, Bank Superintendent Samuel H. Squire presented a plan for reorganization to the Common Pleas Court of Stark County. The plan has been approved by $94 \%$ of the depositors. Hearing on the application was eet for July 24.
Pending the court's ruling, the bank will be operated by Superintendent Squire. Under the plan of reorganization, depositors will receive $40 \%$ of their accounts. A mortgage company will liquidate the remaining assets and pro-rate them among the depositors.

That Bruce B. Brady, Cleveland, Ohio, attorney, and President of the General Title \& Trust Co. of that city, and associates, have acquired a controlling interest in the Union Bank \& Savings Co. of Bellevue, Ohio, was reported in a dispatch from that place appearing in "Money and Commerce" of June 29, which went on to say:
The institution has $\$ 100,000$ capital and resources of $\$ 2,000,000$. The purchase was made from Frank A. Knapp, who has been President and owner of the majority of stock. Mr. Brady will succeed Mr. Knapp as President, but the latter will continue as a director. No changes in the staff are contemplated, it is announced.

That a cash dividend of $17 \%$, amounting to $\$ 538,649$, was to be distributed to the approximately 8,000 depositors of the defunct First National Bank of Toledo, Ohio, beginning July 15, was announced on July 12 by John W. Hackett, the receiver. In noting this, the Toledo "Blade" of July 12 also said, in part:
To Mr. Hackett's dividend announcement was appended a statement of the bank's condition for the quarterly period ending June 30 .
Assets at the date of suspension, March 5 1933, were given a book value of $\$ 7,995,392$. The book value of additional assets acquired since suspension was listed at $\$ 1,766,793$. A $100 \%$ stock assessment was listed at $\$ 500,000$. Uncollected assets stood at $\$ 3,484,957$; uncollected additional assets at $\$ 1,510,638$, and uncollected stock assessment, $\$ 304,123$.
Disbursments were as follows: Payments on special trusteed deposits, \$6.74; secured and preferred liabilities, including dividends, $\$ 2,468,358$; advances for taxes, insurance, and other asset protection items, \$7,870; eceivership expenses, $\$ 223,265$; dividends paid to insecured creditors, 2,115,564; Reconstruction Finance Corporation loans repaid, $\$ 646,811$. and cash in hands of receiver and comptroller, $\$ 37,984$.

That the Dollar Savings Bank Co. of Niles, Ohio, was to reopen on July 11 , releasing more than $\$ 600,000$, was reported in Associated Press advices from that city on July 10, which also supplied further details as follows:
Depositors received 5\% payments in March 1933. They received certiffeates in the Depositors Realization Corporation for $331-3 \%$, which tificates in the Depositors Realization Corporation for $331-3 \%$, which
they waived. As slower assets are liquidated dividends will be paid.

It is learned from Defiance It is learned from Defiance, Ohio, advices on July 10,
printed in the Toledo "Balde," that the National Bank of
Defiance, which Defiance, which has been closed since 1931, will pay a fourth dividend, $20 \%$, to its depositors early in August, bringing the total paid to $70 \%$. The dispatch continued:
The dividend will represent $\$ 176,937.31$. When this amount has been distributed, the bank will have paid out $\$ 682,210.95$ in dividends, and $\$ 302,315.93$ in secured and preferred claims.

A dispatch to the Indianapolis "News" from Franklin, Ind., on July 13 stated that the former Citizens' National Bank of Greenwood, Ind., had released $\$ 55,524.58$ to its depositors the previous day, making a total of $90 \%$ paid. The dispatch added, that according to bank officials, the remainder will be paid this year.

Announcement of a $25 \%$ dividend to depositors in the City National Bank of Goshen, Ind., amounting to $\$ 175,000$, was made by Hugh M. Hayes, receiver of the institution on July 11, according to a dispatch from that place on the date named to the Indianapolis "News," which went on to say:
This will make $75 \%$ distributed in all, or a total of about $\$ 525,000$. The bank did not open after the 1933 holiday.
It has since been succeeded by the First National Bank. The new dividend was made possible by a $\$ 50,000$ Reconstruction Finance Corporation loan.

From the Chicago "Tribune" of July 14, it is learned that checks, representing another $71 / 2 \%$ dividend to depositors of the closed Morgan Park Trust\& Savings Bank of Chicago were to be mailed on July 15, acording to an announcement by Edward J. Barrett, State Auditor of Illinois. The dividend, it was stated, amounts to $\$ 41,568$ and lifts total repayments to $321 / 2 \%$.

In its issue of July 9, the Chicago "Tribune" reported that three closed banks, the Jefferson Park National Bank of Chicago; the Boulevard State Bank of Chicago, and the Forest Park Trust \& Savings Bank, Forest Park (Cook County), had been making further repayments to their respective depositors on July 8, the disbursements aggregating $\$ 303,805$. We quote the paper:
The Jefferson Park National, for which R. C. Sullivan is receiver, began handing out $\$ 168,000$ to 10,000 depositors. This amounts to $20 \%$ of deposit liability at closing and raises total repayments to $40 \%$.
The Beulevard State Savings paid out $\$ 74,966$, or $10 \%$. Money was obtained through a loan from the Reconstruction Finance Corporation. The bank now has returned $20 \%$ in addition to wiping out $\$ 166,919$ preferred claims and $\$ 205,998$ in old bille.
The Forest Park Trust \& Savings sent out checks for $\$ 60,809$, or $5 \%$, lifting restitution so far to $15 \%$. Money was obtained in ordinary liquidation of assets. Also wiped out are $\$ 117,682$ preferred claims and $\$ 147,553$ in bills. William L. O'Connell is receiver for both of the State banks,

We learn from the "Commercial West" of July 13 that a new banking institution, the Western State Bank, was opened at Marshall, Minn., on July 8.

The Mercantile-Commerce National Bank of St. Louis, Mo., affiliate of the Mercantile-Commerce Bank \& Trust Co., recently moved into larger quarters at Grand and Washington Boulevards, that city. An announcement by the bank added:
Serving an important mid-town district of St. Louis, the continuous growth of the bank's business since its organization in 1930 made the move necessary. Its services include complete commercial banking, savings and safe deposit departments. Extensive alterations were made and completely modern equipment installed in the attractive new building of the bank.

The Citizens' Bank of Greenville, Mo., on July 13 was taken over for liquidation by the Wayne County State Bank of the same place, according to Associated Press advices from Greenville on the date named, which went on to say:
J. D. Ellis, a State Bank Examiner, is here supervising the consolidation. Those in charge say the closed bank will pay depositors and stockholders in full

The last published statement, on April 15, shows the Citizens' Bank had assets of $\$ 72,898$; capital and surplus of $\$ 12,000$, and demand deposits totaling $\$ 54,366$. J. S. Marsh, Cashier, said the closing was not forced, Chere are two other banks in Wayne County, at Mill Spring and at Piedmont.

In indicating that a $10 \%$ dividend was being distributed I depositors of the defunct Wayne National Bank of Goldsboro, N. C., a dispatch from that place under date of July 14, boro, N. C., a dispatch from that place under date of July 14, lowing information:
F. F. Fagan, receiver for the closed Wayne National Bank of Goldsboro, has released a report of the bank for the quarter ended June 30 , which shows $\$ 9,024$ on hand for application on $\$ 42,000$ borrowed from the Reconstruction Finance Corporation. This money was borrowed now being sufficient cash to pay a $10 \%$ dividend, checks for which are now being distributed.
According to figures in the report, collections for the quarter were more han the expenses, showing a net operating
The $10 \%$ dividend now being paid brings the total dividends paid to $68 \%$. The first dividend was for $40 \%$; the second, $18 \%$, and this, the third, $10 \%$. It is not believed that any further dividend will be paid until the final dividend is declared upon closing of the trust, Mr. Fagan said.

On July 16, announcement was made by Gurney P. Hood, State Bank Commissioner for North Carolina, that 2,647 depositors and other creditors in four closed North Carolina banks, viz.: Bank of Pee Dee at Rockingham; Bank of Newport, Newport; Bank of Warren at Warrenton, and the Maiden Bank at Maiden were being paid $\$ 38,291$ in dividends. In noting this, the Raleigh "News \& Observer" gave details in the case of each bank as follows:

At Rockingham, 1,134 persons are being paid $\$ 13,869.23$, or $4.5 \%$, as their sixth and final dividend from the Bank of Pee Dee which makes $134,853.09$, $44.5 \%$ of their money, the bank has paid since it closed in 1930.

At Newport, 182 depositors of the Bank of Newport are getting $\$ 2,063.97$ as a $10 \%$ dividend, which makes $50 \%$ or $\$ 10,313.06$ paid them since the bank closed in 1934 .
At Warrenton, 1,093 creditors of the Bank of Warren are getting $10 \%$ of their money, $\$ 18,243.97$, as their seventh dividend to make $\$ 1$
or $85 \%$ they have been paid since the instituiton closed in 1931 .
The Maiden Bank is paying $15 \%$ or $\$ 4,113.80$ to its 238 depositors as a second dividend which makes $65 \%$ or $\$ 17,821.03$, paid since the bank shut its doors in 1934.

In indicating that a $9 \%$ dividend was to be paid on that day to depositors of the closed First National Bank of Aurora, Colo., the Denver "Rocky Mountain News" of July 9 had the following to say
The second dividend to depositors of the defunct First National Bank of Aurora will be paid Tuesday (July 9), W. D. Hoover of Denver, re-
ceiver for the bank, announced Monday. The dividend, representing
$9 \%$, will total about $\$ 30,000$.
The dividend will bring the total amount paid since the bank closed to about $\$ 130,000$, Mr. Hoover said. About 1,300 depositors will receive the dividend.

In reporting dividend payments to depositors of the defunct First State Bank of Douglas, Wyo., a dispatch by the Associated Press from Cheyenne, Wyo., had the following to say:
The State examiner's office announced Thursday (July 4) payment of $\$ 13,225$ in dividends to depositors of the First State Bank of Douglas, which has been closed. The dividend represented a $10 \%$ payment of commercial deposits and a $5 \%$ payment to savings depositors, it was said.
A. W. Johnson, heretofore Vice-President of the National Bank of Lewistown, Lewistown, Mont., was elected President ot the institution on July 3 to succeed the late George J. Weideman, according to the "Commercial West" of July 13. At the same time, it was stated, Harry E. Lay was promoted from Cashier to Vice-President, and Richard S. Baker from Assistant Cashier to the Cashiership.

The statement of condition of the Farmers \& Merchants National Bank of Los Angeles, Los Angeles, Calif., as at the close of business June 29 , shows total assets of $\$ 122$,032,053 , of which $\$ 14,023,750$ represents cash on hand and with Federal Reserve Bank and due from other banks. On the liabilities side of the statement total deposits are given at $\$ 113,071,970$. The institution has a paid-in capital of $\$ 3,000,000$; surplus of $\$ 4,500,000$, and undivided profits of $\$ 533,297$, making a total capital structure of $\$ 8,033,297$. V. H. Rosetti is President.

The Citizens National Trust \& Savings Bank of Los Angeles, Los Angeles, Calif., in its statement of condition as at the close of business June 29 reports total resources of $\$ 106,631,854$ of which the principal items are: Loans and discounts, $\$ 45,711,212$; cash and due from banks $\$ 30,305,-$ 006 ; United States obligations direct and fully paid, $\$ 11,-$ 662,674 and State, County and,muncipal bonds, $\$ 11,429,341$. On the debit side of the statement deposits are shown at $\$ 96,297,777$. The bank's capital stands at $\$ 5,000,000$ with surplus and undivided profits of $\$ 4,325,398$, Including its head office, the institution maintains 36 offices throughout Los Angeles. Herbert D. Ivey is President.

Jospeh G. Hooper, for 48 years connected with the Crocker First National Bank of San Francisco, in which time he advanced from messenger boy to a Vice-President, retired this week from the insititution at his own request. In noting Mr . Hooper's retirement, the San Francisco "Chronicle" of July 14 added in part:
In his progress to a Vice-Presidency Hooper gained experience in various department of the Crocker insititution. In 1907, when the trust and savings division was organized, he was placed in charge and served as head of this department until the Board of Directors reluctantly granted his request for retirement.

Purchase of the Ontario National Bank, Ontario, Ore., was announced on July 13 by the United States National Bank of Portland, Ore., and on July 15 the acquired bank was to open the Ontario branch of the Portland institution. The "Oregonian" of July 14, authority for this, also supplied further details in part as follows:
Deposits of the Ontario bank amounted to some $\$ 850,000$, and in addition to other offsetting assets the Portland bank purchased the bank building and all equipment and fixtures. The announcement stated that operation will continue under the same local management and staff as heretofore in charge, with Joseph E. Dyer, Cashier, as Manager, and Iral C. Nelson, Assistant Cashier, as Assistant Manager
Acquisition of this bank by the United States National makes a second unit added within the last month, the United States National Bank of Eugene having been purchased and converted into a branch June 17; the whole making a total of 14 banking units, exclusive of the head office but including four branches in Portland and other branches in Salem, Albany, McMinnville, Mount Angel, Eugene, St. Helens, Oregon City, The Dalles and Pendleton.

From Salem, Ore., advices to the "Oregonian" on July 12, it is learned that checks aggregating $\$ 2,175$, and covering the third and final dividend to all claimants in the commer-
cial department of the Chiloquin State Bank, Chiloquin, Ore., now in liquidation, were mailed on that day by State Superintendent of Banks, A. A. Schramm. We quote the dispatch further in part
This dividend completes $100 \%$ payment of all deposit claims in the commercial department of the bank. A $100 \%$ repayment of savings claims was completed Sept. 281934
The bank was placed in the hands of the Superintendent of Banks Feb. 12 1932, with total resources of $\$ 93,210.26$. Deposit claims were filed in the commercial department in the amount of $\$ 21,379.21$ and in the savings department in the amount of $\$ 7,984.85$.

Regarding the affairs of the defunct First Inland National of Pendleton, Ore., the following appeared in a dispatch from that city to the "Oregonian" under date of July 8
A second dividend of $10 \%$ on all claims which have been proved against the First Inland National Bank here has been authorized, it was announced to-day (July 8) by Charles Reynolds, receiver. With the payment of this dividend depositors will have received $70 \%$ of their claims.

It was learned from the Portland "Oregonian" of July 7 that depositors in the commercial department of the Bank of Commerce of Eugene, Ore., which closed its doors four years ago, will shortly receive a $10 \%$ dividend. The paper also supplied the following details:
fourth dividend in the be distributed will be $\$ 21,643.97$, and will be the fourth dividend in the commercial department, two others having been for $10 \%$ each and the third for $20 \%$.

The statement of condition of the Westminster Bank, Lt $\vec{d}$. (head office London), as of June'30 1935 shows total assets of $£ 361,066,757$, of which the principal items are: Advances to customers and other accounts, $£ 114,733,074$; investments, $£ 101,484,032$; bills discounted, $£ 38,205,607$; coin, Bank of England notes, and balances with the Bank of England, $£ 32$, 947,876 ; money at call and short notice, $£ 26,929,790$, and liabilities of customers for acceptances, endorsements, \&c., as per contra, $£ 26,757,770$. On the liabilities side of the statement, current, deposit and other accounts are given at $£ 315,654,483$, and liabilities for acceptances, endorsements, \&c., as per contra, at $£ 26,757,770$. The bank's paid-up capital is $£ 9,320,157$, and its reserve fund of like amount.

The directors of the Midland Bank, Ltd., of London have announced an interim dividend for the half-year ended June 30 at the rate of $16 \%$ per annum, less income tax, which was payable on July 15. The same rate of dividend was declared a year ago.

## THE CURB EXCHANGE

Trading on the New York Curb Exchange has shown no improvement during the present week. Changes in no improvement during the present week. Changes in few scattered stocks have, at times, forged ahead from three to five points, these advances have generally been restricted to stocks in the higher brackets. In the general list selling pressure has been in evidence from time to time, particularly among the more active of the public utilities. This has, to some extent, served as a check on the upward swing, Transactions were comparatively small during the forepart of the week, but the volume gradually improved as the week advanced.
Narrow trading with advances and declines about evenly divided was the chief characteristic of the brief session on Saturday. The oil stocks continued to slip backward and the public utility issues, in which a larger part of the transactions centered, were in supply at lower levels. Some of the more active stocks among the specialties and mining and metal shares showed moderate advances. These included among others Atlas Corp., Glen Alden Coal, United Gas Corp. and United Verde Extension Mining.

* Curb stocks were moderately firm on Monday, but there was little change from the closing prices of the preceding session. There were occasional weak spots like Montgomery Ward A, which slipped back 2 points to 137; Duke Power Co., which dipped 2 points to 53 and A. O. Smith, which tumbled downward $21 / 2$ points to $601 / 2$. Singer Manufacturing Co. was an exception and climbed upward 6 points to 280 .
Declining prices marked the trading on the curb exchange during most of the transactions on Tuesday. There were occasional gains in evidence from time to time, but scattered selling among the alcohol share and specialties held the market down to narrow changes. Public utilities continued to attract trading, and while there was a tendency to move upward, very few of the stocks were able to hold their gains. The turnover was slightly higher than on the previous day. Prominent among the stocks showing declines were such trading favorites as Childs Co. pref., $13 / 4$ points to 23 ; Empire Power, 2 points to 17 ; Holly Sugar, 2 points to 61 ; Lake Shore Mines, Ltd., 1 point to $501 / 4$; National Power \& Light pref., 2 points to $68 \frac{1}{2}$, and Hiram Walker, 2 points to $291 / 2$.

Many active stocks moved briskly forward during the early trading on Wednesday, but profit taking appeared toward the end of the session and some of the morning gains were erased. The turnover showed a moderate increase over the previous day, the volume of sales reaching approximately 180,000 shares. Singer Manufacturing Co. led the advance with a gain of 5 points to 290 , followed by Dow Chemical
with a gain of 4 points to 100 . Ohio Public Service pref. A forged ahead $71 / 8$ points to 96 and Aluminum Co. of America improved 2 points to 64

Miscellaneous specialties assumed the leadership of the Curb market during the forenoon on Thursday, and while the gains were small, the improvement extended to several groups. Late profit taking stopped the forward movement and some of the early gains were canceled. The turnover was considerably higher than the preceding day, the total reaching about 237,000 shares as compared with 180,000 at the end of the previous session. Montgomery Ward A held most of its advance and closed at 139 with a net gain of $13 / 4$ points. Pepperell Manufacturing Co. closed at 73 with an advance of $41 / 4$ points and Singer Manufacturing Co. forged ahead 10 points closing at 300 .

Pepperell Manufacturing Co. was again in demand on Friday and added 3 points to its gain of the preceding day. Chesebrough Manufacturing Co. attracted some buying and moved up $21 / 2$ points to $1331 / 2$ and Childs Co. pref. went up $21 / 4$ points to 20 . In the general list prices were fractionally lower, though there were a few scattered stocks which registered small gains. As compared with Friday of last week, prices were moderately lower, Allied Mills closing last night at $171 / 2$, against $183 / 4$ on Friday a week ago, American Cyanamid B at 211/4, against 221/8; American Gas \& Electric at 291/2, against 293/4; American Light \& Traction at 111/8, against $111 / 2$; Associated Gas \& Electric A at 9-16, against $5 / 8$; Carrier Corp. at 15, against $163 / 8$; Creole Petroleum at $153 / 4$, against 171/4; Distillers Seagrams, Ltd. at $205 / 8$, against $215 / 8$; Electric Bond \& Share at 81/4, against $81 /$; Ford of Canada A at $26^{3} / 8$, against $27^{1 / 4}$; Gulf Oil of Pennsylvania at 62, against 64; Hollinger Consolidated Gold Mines at 13, against 14; Humble Oil (new) at $561 / 2$, against 58; International Petroleum at 34, against 35; Lake Shore Mines at 497/8, against 503/4; National Bellas Hess at 11/4, against $13 / 8$; Niagara Hudson Power at $611 / 2$, against 7 ; Pennroad Corp. at 2, against $21 / 8$, and Standard Oil of Kentucky at $211 / 4$, against $211 / 2$.
daily transactions at the new york curb exchange

| Week Fnded <br> July 191935 | Stocks(NumberofShares) | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {Fot }}$ | Forelon Government | Forelon Corporate | Total |
| Saturday | 102,560 \$1 | \$1,945,000 | \$72,000 | \$23,000 | \$2,040,000 |
| Monday | 186,180 | 3,001,000 | 24,000 | 46.000 | 3,071,000 |
| Tuesday | 178,645 | 3,398,000 | 81,000 | 30,000 | 3,509,000 |
| Wednesda | 180,305 | 3,635,000 | 43,000 | 41,000 | 3,719,000 |
| Friday | ${ }_{214,615}^{236,625}$ | $4,017,000$ $4,229,000$ | 27,000 52,000 | 69,000 62,000 | $4,113,000$ $4,343,000$ |
|  | 1,098.930 $\$ 20,225,000$ |  | \$299,000 $\$ 271,000 \$ 20,795,000$ |  |  |
| Sales at <br> Neto York Curb Exchange | Week Ended July 19 |  | Jan. 1 to July 19 |  |  |
|  | 1935 | 1934 | 193 |  | 1934 |
| Stocks-No. of shares_ Bonds | 1,098,930 | 932,920 |  | 0,678 | 37,524,096 |
| Domestic........- | \$20,225,000 | \$18,999,000 | \$674, | 991,000 \$ | \$553,591,000 |
| Foreign government.- Forelgn corporate | 299,000 271,000 | - 530.000 |  | 341,000 | 20,382,000 |
| Forelgn corpo | 271,000 | 533,000 |  | 038,000 | 17,015,000 |
| Total_.-- | \$20,795,000 | \$20,062,000 | \$691,5 | ,570,000 \$ | \$590,988,000 |

## COURSE OF BANK CLEARINGS

Bank clearings this week will again show an increase as 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 to-day (Saturday, July 20) bank exchanges for all cities of the United States July 20 bank exchanges for all cities of the United States
from which it is possible to obtain weekly returns will be from which it is possible to obtain weekly returns will be
$21.5 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 6,118,687,816$, against $\$ 5$,$036,112,250$ for the same week in 1934 . At this center there is a gain for the week ended Friday of $30.4 \%$. Our comparative summary for the week follows:


Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day inasmuch as the week ends to-day (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended July 13. For that week there is an increase of $7.9 \%$, the aggregate
of clearings for the whole country being $\$ 5,564,208,320$, against $\$ 5,155,481,513$ in the same week in 1934. Outside of this city there is an increase of $9.5 \%$, the bank clearings at this center having recorded a gain of $7.0 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals record a gain of $7.2 \%$, in the Boston Reserve District of $14.2 \%$ and in the Philadelphia Reserve District of $8.3 \%$. In the Cleveland Reserve District there is an improvement of $1.4 \%$, in the Richmond Reserve District of $10.0 \%$ and in the Atlanta Reserve District of $7.4 \%$. The Chicago Reserve District has managed to enlarge its totals by $6.5 \%$, the St. Louis Reserve District by $3.6 \%$ and the Minneapolis Reserve District by $19.0 \%$. The Kansas City Reserve District enjoys an increase of $8.0 \%$, the Dallas Reserve District of $2.2 \%$ and the San Francisco Reserve District of $23.0 \%$.
In the following we furnish a summary of Federal Reserve districts:

| Week Ended July 131935 | 1935 | 1934 | $\left\|\begin{array}{\|c\|c\|} \hline \text { nc.or } \\ \text { Dec. } \end{array}\right\|$ | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  |  |  |  |  |
| 1stt Boston - -12 citles | 235,224,314 | ${ }^{205,904,511}$ | + +14.2 | 16 |  |
| 3rd Philladelphia 9 .. | 3, $334,958,562$ | 309,209,202 | +8.3 | -257,198,349 | 36,991 |
| 4th Cleveland- 5 ... | 224,30,9999 | 221,122,483 $100,734,933$ | +1.4 | 194,649,036 |  |
| ${ }_{6 t h}^{\text {sth }}$ Rtchmond - ${ }^{6}$.. | (110,769,800 | ${ }_{99,55}^{100,731}$ | +10.0 |  | 102,48, 7 \%64 |
| 7 th Chlcago .-. 19 | 383,454, | 360,176 | +6.5 | 329,33 | 304,112,61 |
| ${ }^{\text {8th }}$ St. Stouls ${ }^{\text {L }}$ - ${ }^{4}$ |  |  | +3.6 | coile |  |
|  |  |  | +19.0 | - |  |
| 10th Kansas City 10 | 129,730 45,763 | 120,11 44, |  | ${ }_{18,0}$ |  |
|  | ${ }^{\text {a }}$ | - $479,915,440$ | $+$ | 176,026,983 | 172,211,994 |
|  |  |  |  |  | 4 |
| Outside N. N . Clty | 2,100,340,683 | 1,924,067, | +9.5 | 1,8 | 1 |
| Canada-...--..- 32 cttles | 330,023,512 | 327,657,889 | +0.7 | 334,302,740 | 250,566, |

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

|  | Week Ended July 13 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | Inc. oo | 1933 | 1932 |
|  | $\begin{gathered} \mathrm{S} \\ \text { Reserve Dist } \end{gathered}$ | ${ }_{\text {rict-Bosto }}^{\text {s }}$ | \% |  |  |
| $\begin{aligned} & \text { First Fed } \\ & \text { e.-Bang } \end{aligned}$ |  | $\begin{aligned} & 564,212 \\ & 5,728,676 \\ & 7512,311 \end{aligned}$ | $\begin{aligned} & +22.6 \\ & +8.6 \end{aligned}$ |  | $\begin{array}{r} 384,321 \\ 2,172,568 \end{array}$ |
| Portland | $\left\lvert\, \begin{array}{r} \text { Resver } \\ 1,877,494 \\ 202,356,403 \\ \hline \end{array}\right.$ |  |  |  |  |
|  |  | $\begin{aligned} & 1,728,676 \\ & 177,542,311 \\ & 609 \end{aligned}$ | $\begin{array}{r} +8.6 \\ +14.0 \\ +8.3 \end{array}$ | $\begin{array}{r}231,982,485 \\ 616,990 \\ \hline\end{array}$ | $179,401,799$ 571 |
| well. | 306,696 | 259.796 | +18.1 |  | $\begin{aligned} & 452,499 \\ & 576,016 \end{aligned}$ |
| New Be |  |  |  |  |  |
| Springrit | 3,182,166 |  | + + +25.9 | 3,312,632 | ,116,820 |
| Worc | 9,815,746 | 8,286,311 | $\begin{array}{r}+18.5 \\ +1.5 \\ \hline 1\end{array}$ | 1, ${ }_{9,615,569}^{1,638191}$ | ${ }_{7}^{2}, 835,244$ |
|  | 3,708,840 | $3,190,440$ | +16.2 |  | $4,467,399$8,08300444,402 |
|  |  |  |  |  |  |
|  |  |  |  |  | ,631,6 |
| Total (12 cities) | $\begin{array}{\|c\|} \hline 235,224,314 \\ \text { al Reserve D } \end{array}$ | 205,904,511 |  | 264,346,393 |  |
|  |  | istrict-New | $\begin{array}{r} \text { York } \\ +4.5 \end{array}$ |  |  |
|  |  | $\begin{array}{r} 6,947,663 \\ 877,445 \end{array}$ |  | 8,824,665 | 4,855,385 |
| Bingha |  |  | +0.5+40.9+3.9 | 27,559,569 |  |
|  |  |  |  |  |  |
| Jamesto |  | 3,231,413,664 | + 36.9 | - 3 340,514,962 | , $41,647,853$ |
| New York |  |  | -7.3 | , $440,714,4$ |  |
|  | $6.409,680$ |  |  | - ${ }_{\text {2,722,497 }}^{3,450,46}$ |  |
| Syracus |  |  | +16.1+45.9 |  | 4,122,083 $2,4444.429$ |
| N. J.-Mont |  |  |  | $\begin{array}{r} 17,223,686 \\ 27,316,845 \end{array}$ | $\begin{array}{r} 20,244,7613 \\ 28,328,375 \end{array}$ |
|  | $* 375,000$ $15.625,510$ $36,426,860$ | $\begin{aligned} & 16,076,790 \\ & 25,579,557 \end{aligned}$ | $\begin{array}{r} 2.8 \\ +42.4 \end{array}$ |  |  |
|  |  | , 35 | $+7.2$ | 3,936,273,716 | 2,936,475,882 |
| ird |  |  |  | - 374034 |  |
| Alt |  |  |  |  |  |
|  |  |  | $\begin{array}{r} -14.5 \\ +13.6 \\ +8.0 \\ +2.6 \\ -0.7 \\ +3.7 \\ +24.3 \\ +35.0 \end{array}$ |  |  |
| Chester-- |  |  |  |  |  |
| Philadelph |  |  |  | $\begin{array}{r} 247,000,000 \\ 1,269,401 \\ 1,956,989 \\ 1,565,334 \\ 1,352,070 \\ 2,452,000 \\ \hline \end{array}$ | $\begin{array}{r} 263,000,000 \\ 2,344,681 \\ 2,195,878 \\ 1,756,352 \\ 1,42,856 \\ 4,213,000 \end{array}$ |
| Reading |  |  | $\begin{array}{r} -2.6 \\ -0.7 \\ +3.0 \\ +24.3 \\ +35.0 \end{array}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| J.-Trenton-: |  |  |  |  |  |
|  | 334,958,562 | $309,204,202$ | +8.3 | 257,198,349 | 6,836,991 |
|  | a1 Reserve D <br> c <br> c <br> $47,479,116$ <br> $67,873,022$ <br> $13,060,200$ <br> $1,445,413$ <br> b <br> $94,445,208$ |  |  |  |  |
|  |  |  |  | $\begin{array}{c\|} \mathbf{c} \\ \mathbf{c} \\ 41,515,000 \\ 58,134,641 \\ 9,435,900 \\ 1,079,068 \\ 84,484,427 \\ \hline 8 \end{array}$ |  |
|  |  |  |  |  |  |
| l |  |  |  |  |  |
| Columbus |  |  |  |  |  |
| Manstield |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 224,302,959 | $221,182,483$ | $+1.4$ | 194,649,036 | 96,387,473 |
|  |  |  |  |  |  |
| W.Va.-Hunt'ton | $\left\|\begin{array}{r} \text { Reserve Dist } \\ 144,573 \end{array}\right\|$ | $\begin{array}{r} \text { rict-Richm } \\ 164,808 \end{array}$ | $\left\lvert\, \begin{aligned} & \text { ond } \\ & -12.3 \\ & -10 \end{aligned}\right.$ | (r $\begin{array}{r}89,220 \\ 2,463,000\end{array}$ | r $\begin{array}{r}336,234 \\ 2,657,198\end{array}$ |
| Va.-Nortolk |  |  |  |  |  |
| Richmond | 30,476.889 | 27,404,171 | $\begin{array}{r} -11.2 \\ +58.0 \\ +548 \end{array}$ | 24,450,888 | $\begin{aligned} & 24,947,883 \\ & 628,663 \\ & 54,654,652 \end{aligned}$ |
| S.C. C Charle |  |  |  |  |  |
| bal | $57,588,972$ | 54,966,873 | +26.2 | $\begin{aligned} & 43,307,608 \\ & 13,479,335 \end{aligned}$ | $\begin{aligned} & 54,654,652 \\ & 19,002,256 \end{aligned}$ |
|  | 110,769,800 | 100,734,933 | +10.0 | 4,516 | 2,226,986 |
|  | 2,58 | rict-Atlant ${ }_{\text {2, } 204,008}$ |  | ${ }_{9,176,225}^{3,4345}$ |  |
| Enn.-Kno |  |  |  | 2, ${ }_{8}^{2,328,6884}$ |  |
| Nashville | (1,748.407 | 10,850,030 |  |  |  |
|  |  |  |  | 31,800,000 | +673,499 |
| ${ }_{\text {Augu }}$ |  |  |  |  |  |
| Fla, -Jack'nville | 14,931,000 |  | $+2$ | 10,348,000 |  |
| Ala.- Birm' | $\begin{array}{r} 1,243,063 \\ 1 \\ 120,084 \\ 1 \end{array}$ |  | $\begin{gathered} +6.7 \\ +31.0 \\ \mathbf{b}_{7.7} \\ \mathbf{b}^{2} \end{gathered}$ |  |  |
|  |  |  |  | $\begin{gathered} 1,023,827 \\ \mathbf{o} \\ 93,058 \\ 0 \end{gathered}$ |  |
|  |  |  |  |  |  |
| Vicksburg-i-a-s | 120,084 |  | - | 19,879 |  |
| tal (10 cities) | 106,945,769 | 99,551,350 | +7.4 | 87,234,547 | 77,448,964 |



THE ENGLISH GOLD AND SILVER MARKETS
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of July 3 1935:

GOLD
The Bank of England gold reserve against notes amounted to $£ 192$, 716,341 on the 26 th ultimo, as compared with $£ 192,716,335$ on the previous Wednesday.
In the open market about $£ 2,900,000$ of bar gold has changed hands The gold exchanges have shown small fluctuations against sterling and in been taken from pord has Quotations during the week:


The following were the United Kingdom imports and exports of gold registered from midday on the 24th ultimo to midday on the 1st instant:
Imports
British South Africa.-
Netherlands_..-
 France-1---
Swannel Islands Channel Islands British Gui
Belgium Australia Other countries.
$\overline{£ 2,203,778}$
The SS. "Rajputana" $£ 2,203,778$ E3,076,664 reported to carry gold to the value of $£ 67,000$ of which 256,000 is consigned to London and $£ 11,000$ to Amsterdam.
The Southern Rhodesian gold output for May 1935 amounted to 62,009 fine ounces which compares with 58,521 fine ounces for April 1935 and 58,485 for May 1934.
The following are
the month of May 1935: British West Africa.-.-

| Imports | Exports |
| :---: | :---: |
| $\begin{array}{r} £ 271,852 \\ 10,287,904 \end{array}$ | ¢11,500 |
| 533,761 |  |
| 550,024 | 2,500 |

Southern Rhode
British India_--
British Malaya
Australia-.-
New Zealand

Soviet UU
Poland
Yugoslavia
Germany-
Netherlands
Belgium
Belgium
France


Switzerland $\qquad$
Central and

| 533,761 550 | 2,500 |
| :---: | :---: |
| 81,938 |  |
| 576,189 70,982 |  |
| 300,000 |  |
| 30,000 |  |
| 22,679 | 3.493 .716 |
| 188,209 | 3,493,716 |
| - --.--- | 10.746 |
| 43,200 | 44,768 |
| 1,169,765 | 40,947 |
| 8,600 | 406,920 |
| 20,779,694 | 5,940,054 |
| $\begin{array}{r}4,705,707 \\ \hline 400,000\end{array}$ | 10,906 |
| 70.775 | 660,016 |
|  | 163,562 |
| 94,738 | 12,349 |
| $£ 40,186,017$ | £10,798,164 |

SILVER

## $\longdiv { £ 1 0 , 7 9 8 , 1 6 4 }$

The market has continued to rule quiet and rather heavy in tone and prices have moved within very narrow limits. Selling from India and from China has again been a feature and except for a short burst of buying on Saturday, which effected a temporary recovery or $1 / 4 \mathrm{~d}$., general demand has been poor. American support has been well in evidence at the lower level but no dis-
position has been shown in that quarter in any way to press the market.
Operators in general await encouragement and in the meantime very considerable amounts continue to leave the hands of speculators thereby affording a prospect of lessened resistance, if and when any upward movement should occur.
register registered from midday on the 24th ult. to midday on the 1st inst.:
Imports
Hongkong_-_-.-. Exports
E189,800 United State of America_- $£ 525$,


Quotations during the week:
IN LONDON

|  | Cash | 2 M |
| :---: | :---: | :---: |
| June 27 | 31 1-16d. | $315-16 \mathrm{~d}$. |
| June 28 | 31d. | $311 / 4 \mathrm{~d}$. |
| June 29 | 3114d. | $311 / 2 \mathrm{~d}$. |
| July | 31d. | 311 |
| July | 31d. | $313-16 \mathrm{~d}$. |
| Average | 1.094 d . | 31.333 d . |

\section*{IN NEW YORK

(Per Ounce 999 fine) <br> | June 26 | 693/4. |
| :---: | :---: |
| June 27 | 693/4. |
| June 28 | 6934 c . |
| June 29 | 70 c . |
| July 1 |  |
| July | 693/4c. |

The highest rate of exchange on New York recorded during the period from the 27 th ult. to the 3rd inst. was $\$ 4.943 / 4$ and the lowest $\$ 4.935 / \mathrm{s}$.
Stocks in Shanghai on the 29th ult. consisted of about $278,000,000$ dollars and $44,600,000$ ounces in bar silver, as compared with $280,000,000$ ollars and $44,600,000$ ounces in bar silver on the 22 nd ult.
Statistics for the month of June:
Hoghest price
Bar Silver per Oz. Std. $\left.\begin{array}{c}\text { Bar Gold } \\ \text { Cash } \\ 2\end{array}\right)$ Mos. Per Oz.Fine


## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week:
$\begin{array}{cccccc}\text { Sat., } & \text { Mon., } & \text { Tues., } & \text { Wed., } & \text { Thurs., } & \text { Fri., } \\ \text { July } 13 & \text { July } 15 & \text { July 16 } & \text { July } 17 & \text { July } 18 & \text { July } 19\end{array}$ Silver, per oz_- $305-16 \mathrm{~d} . \quad 303-16 \mathrm{~d} . \quad 303-16 \mathrm{~d} . \quad 303-16 \mathrm{~d} . \quad 303-16 \mathrm{~d} . \quad 303-16 \mathrm{~d}$. Gold, p. fine oz.140s. 11d. 140s. $71 / 2 \mathrm{~d} .140 \mathrm{~s} .111 / 2 \mathrm{~d} .141 \mathrm{~s} .1 / 2 \mathrm{~d} .140 \mathrm{~s} .111 / 2 \mathrm{~d} .141 \mathrm{~s} .11 / 2 \mathrm{~d}$. Consols, $21 / 2 \%$ - Holiday $857-16 \quad 857 / 8 \quad 86 \quad 851-16 \quad 8513-16$ British $31 / 2 \%$
$\begin{array}{llllll}\text { War Loan..- Holiday } & 1063 / 4 & 1061 / 2 & 106 \% & 106 \% & 1063\end{array}$ British 4\%

1960-90_.... Holiday 1187/8 1183/8 $119 \quad 119 \quad 1193 / 2$
The price of silver per oz. (in cents) in the United States on the same days has been:

| Bar N.Y. (for'n) $673 / 4$ | 67\% | 673/4 | 673/4 | 673/4 | 673/6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. Treasury - 50.01 | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 |
| U. S. Treasury |  |  |  |  |  |
| (newly mined) 77.57 | 77 | 77 | 77.57 | 77.57 | 77.57 |

(newly mined) 77.57

| 77.57 | 77.57 | 77.57 | 77.57 | 77.57 |
| :--- | :--- | :--- | :--- | :--- |

Arthur T. Esgate Appointed Deputy Governor of FCA
Arthur T. Esgate was appointed Deputy Governor of the Farm Credit Administration on July 16, according to an announcement of its Governor, W. I. Myers. The organization of the FCA provides for three deputy Governors. One position is held by Dr. F. F. Hill and the place recently vacated by W. Forbes Morgan has not been filled. With the appointment of Mr. Esgate the Governor's staff is rounded out to make possible contemplated distribution of administrative tasks. Governor Myers's announcement further said:
Mr. Esgate has been Deputy Intermediate Credit Commissioner and Director of the regional agricultural credit corporations during the last two years. He began his career in a bank in Cedar Rapids, Iowa. Later he moved to Phoenix, Ariz., continuing in the banking business as VicePresident and director of a bank in that city until his appointment with the Reconstruction Finance Corporation in 1932.
Mr. Esgate is a past President of the Arizona Bankers Association and for three years was a member of the Executive Council of the American Bankers Association.

## NATIONAL BANKS

The following information regarding National banks is from the office of the Comptroller of the Curreney, Treasury Department:
oonsolidation
June 29-The First National Bank of Saint Paris, Ohio_-................ Amount The Central National Bank of Saint Paris, Ohio
Consolidated to-day under the provisions of the Act of Nov.
1918 , as amended Feb. 25 1927, and June 161933 , under the 1918, as amended Feb. 25 1927, and June 16 1933, under the charter of The eirst National Bank of Saint Paris, Charter No.
2488 , and under the corporate title of ".The First Central
National Bank of St. Paris," with commen National Bank of St. Paris," with common capital stock of
$\$ 50,000$ and surplus of $\$ 10,000$. VOLUNTARYILIQUIDATION
 Effective, June 291935 . Liq. Agent, James F. Toy, Sioux Oit
Iowa. Succeeded by First ${ }_{2}$ State Bank of Randolph, Neb. ly 3-The First National Bank of Knapp, Wis Absorbed by "The First National Bank of Baldwin," Wis., Charter No. 10106.
 Crook and Jos. T. Birchett, all of Tempe, Ariz. Absorbed by The Phoenix National Bank, Phoenix, Ariz., charter No, 4729.
July 8-The Farmers \& Merchants National Bank of Onley, Va_
Effective June 20 1935. Liq. committee: $\mathcal{G}$. A. Kellam, © Savage and A. W. James, care of the liquidating bank, Succharter No. 14190.

## DIVIDENDS

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

| Name of Company | Per Share | When <br> Payable | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| A-B-C | \$2.80 | July 15 |  |
| Agnew-Surpass Shoe | * 40 c | Sept. 2 | Aug. 15 |
| Alaska Packers As | \$2 | Aug. 10 | July 31 |
| Allied Intern | $h 35 \mathrm{c}$ | ALg. 1 | July 26 |
| Allied Kid, preferred (qua | \$1.621/2 | Aug | July 22 |
| Allen Industries, com |  | Sept. | Aug. 20 |
| Preferred (quar.) | 75 c | Sept. | Aug. 20 |
| Allentown-Bethlehem Gas, preferred (quar | 871/2c | Aug. 10 | July 31 |
| American Asphait Roof Corp., pref. (quar | \$1.50 | July 15 | June 29 |
| American Coal Co. of Allegany County ( N | $\$ 1$ | Aug. 1 | July 11 |
| American Book (quar.) | \$1 | July 20 | July 16 |
| American Fidelity Co. (qua | $62^{50 \mathrm{c}} \mathrm{c}$ | July $\begin{aligned} & \text { Aug. } 15\end{aligned}$ | July ${ }^{\text {July }}$ |
| Associated Dry Goods, | 62 | Sept. 3 | Aug. 9 |
| Associated Investment |  | Aug. 15 | Aug. 2 |
| Associated Telephone, Ltd., pref. | $371 / 2 \mathrm{c}$ | Aug. 1 | July 15 |
| Badger Paint \& Hardware Stores, Inc., common | 40 c | July 15 | June 29 |
|  |  |  |  |
| Participating | 25 c | Sept. | June 29 |
| Bamberger (L.) \& Co | \$1.621/2 |  |  |
| Binghamton Gas Works $61 / 2 \%$ pref. (quar.) | \$1.62 $1 / 2$ | Aug. 1 | July 20 |
| Blauners Inc. (quar | 25c | Aug. 15 | Aug. 1 |
| Preferred (quar.) | 75 c | Aug. 15 | Aug. |
| Bon Ami, classA (qu | 75 | Sept. 1 | Aug. ${ }^{5}$ |
| Class B (quar.) | 50 c | Oct. 1 | Sept. 18 |
| British Celanese, L | $h 31 / 2 \%$ | July 31 |  |
| Broadway Dept. Store, pref. (qu | 81.75 | Aug. 1 | July 19 |
| Brooklyn Telep. \& Messenger (q | \$1.25 | Sept. 1 | Aug. 20 |
| Brookmire Investors, Inc. (q) |  | July 15 | July 15 |
| Bullock Fund, Ltd. (quar.) | 8 c | Aug. 1 |  |
| California Packing Corp. (qua | $371 / 2 \mathrm{c}$ | Sept. 16 | Aug. 31 |
| Canadian Public Service, 61 | hr\$11/4 | Aug. 2 | June 15 |
| Central Public Service Corp., $61 / 2 \%$ participating preferred |  |  |  |
| $61 / 2 \%$ participating preferred class | $h \$ 1.25$ | July | June 15 |
| Chestnut Hill RR. Co. (quar.) | 75 c | Sept. 3 | Aug. 20 |




Below we give the dividends announced in previous weeks
nd not yet paid. This list does not include dividends announced this week, these being give in the preceding table.

| Name of Company. |  | $\begin{aligned} & \text { When } \\ & \text { Payable. } \end{aligned}$ | $\begin{gathered} \text { Holders } \\ \text { of Record. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Abraham \& Straus, Inc., $7 \%$ pref |  | Aug.Aug.Aug.Aug.AulyJuly |  |
| ams-Mi |  |  |  |
|  |  |  |  |
| Attiliated Products (monthly) <br> Alabama Great Southern RR. Co.- preferred |  | July 2 |  |
|  |  | Aug. 15 |  |
| Alabama Great Southern RR. (qua.. pr Alabama Power Co., $\$ 5$ pref. (quar.) |  |  |  |
| Alaska Juneau Gold Mining (quarterly) Extra |  | Aug. 1 |  |
| Allied Chemical \& Dye Corp. common (quar.):- |  |  |  |
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|  |  |  |  |
| American Credit Indemnity Co.of N. Y. (qu.)-- ${ }^{25 \mathrm{c}}$ |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| American Home Products Corp. (monthly) 20.-. <br> American Hosiery Co. (quarterly) 25 c |  |  |  |
|  |  |  |  |  |
| American Ice Co. (Jersey City, N. J.) Preferred (quarterly) |  |  |  |  |
|  |  |  |  |  |
| American Light \& Traction Co., comm. (quar.)Preferred (quarterly) |  |  | Au |  |
| American ${ }_{\text {American }}$ |  |  |  |  |
|  |  |  |  |  |
| Quarterly |  |  |  |  |
| $7 \%$ preferred (quar. |  |  | De |  |
| American |  |  |  |  |
| American Smeting \&R |  |  |  |  |
|  |  |  |  |  |
| Amsterdam Oity Nat. Bank (N. Y.) iquar.) |  |  |  |  |
| Androscoggin Electric Co.. $6 \%$ preterred (auar.) |  |  |  |  |
|  |  |  |  |  |
| Anglo-Persian Oil, Am. dep. rec. ord. reg. (final) $x$ |  |  |  |  |
| Argonaut Mining (resumed) --..-- |  |  |  |  |
| Asbestos Mfg Co., $\$ 1.40$ conv. pref. (quar.) $\$ 1.40$ convertible preferred (quar.) $\qquad$ |  |  |  |  |
|  |  |  |  |  |
| Atchison Topeka \& Santa Fe Preferred (s.-a.) |  |  |  |  |
|  |  |  |  |  |
| Atlantic City Electric, $\$ 6$ pref. (quar.) <br> Athe Powder Co preferred (quarteriy) |  |  | Au |  |
| Atlas Powder Co., preferred (quarterly) Austin Nichols $\$ 5$ prior A (quar.) |  |  |  |  |
| Automatic Voting Machine Corp. (extra) -- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Beatty Bros. Ltd., 1st pref. (quar.) Beldinn-Corticelli (quarterly) - --̄ar.) |  |  |  |  |
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| Name of Companv |  | ${ }_{\text {When }}^{\text {Whababe of }}$ Holders Record |
| :---: | :---: | :---: |
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| $6 \%$ preferred guaranteed (quar.) Kaurmann Dept. Stores. Inc-a-(i) |  |  |
|  |  |  |  |  |
| Keovinator ot Electric Co.. $6 \%$ preferred (quar.)-..- |  |  |
|  |  |  |
|  |  |  |  |  |
|  |  |  |
| Kroehler Mrg. Co., $7 \%$ pref. (quar.) <br> $7 \%$ preferred (quarterly) |  |  |
|  |  |  |  |  |
| Class A Drererred (quar.)Rroger Grocery \& Baking,7 |  |  |
| Quarterla |  |  |
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| Leonard Soustom reer arors |  |  |
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| uid Carbonic |  |  |
| W's Inc., $861 / 2$ preferred (qua |  |  |
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| Louisviluarateed pref |  |  |
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| Lunkenheimer Co., $63 \%$ preferred (quarteriy) <br> $63 \%$ preferred (quarterly) |  |  |
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| Somer |  |  |
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| McClatchy Newspapers, $7 \%$ pf. (qu.) |  |  |
|  |  |  |
|  |  |  |  |  |
| preferred allotment certificates (quar.)Michigan Central RR. (semi-ann.) -ér- |  |  |
|  |  |  |
|  |  |  |
| Mimeapolis-Honeywell Regulator Co Extra |  |  |
|  |  |  |  |  |
|  Monmouth Consol. Water, $7 \%$ pref. (quar.) |  |  |
| Monograrn Pictures Corp. (quar.) <br> Quarterly |  |  |
|  Montreal Light;'Heat \& Power (quar.) |  |  |
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| Mortzage Corp-or ${ }^{\text {Nopola }}$ Scotia (quar.) |  |  |
|  |  |  |
|  |  |  |
| Mutual Telep. Co., Hawail (monthiy) <br> Nash Motors. Co., common- |  |  |
|  |  |  |
| National Bearing Metals Corp. $7 \%$ pref. (qu.).- <br> National Biscuit Co. (quar.) |  |  |
|  |  |  |
| Prionaled Carbon 8\%o preferred (quar.)ational City Bank (semi-amn.) Preferred (semi-ann.) - |  |  |
|  |  |  |
| Preferred (semi-ann) ${ }^{\text {Preser }}$ - (semi-äni.) <br>  |  |  |
|  |  |  |
|  |  |  |
| Power \& Light, \$6 pref. (quar.) ational Short Term Securities, pref. (quar.) |  |  |
| ational steel (guarterly) -..-.p---..------- |  |  |
|  |  |  |
| $\$ 31 / 2$ 2nd preferred (quar.) <br> eisner Bros, $7 \%$ cony pref (quar. |  |  |
|  |  |  |
| ada-Caifornia Eliectric preferred-d.e. |  |  |
|  |  |  |
|  |  |  |
| New York \& Honduras Rosario Mining Co <br> Extra- York Hanseatic (quar.) |  |  |
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| Nomea Suar (monthil) ${ }^{\text {Noritolk }}$ Weestern Ry <br> Northustabio preferred (querican Emison <br> North Amerolina RR. $\mathbf{C o} ., 7 \%$ gtd. (s.-a.) <br> Northern Nem Yoric Utiintios. 7\%. 1s.t pref. (qui.) <br> Northern Ontario Power Co. (quar.) |  |  |
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## Weekly Return of the New York City

 Clearing HouseThe weekly statement issued by the New York City Clearing House is given in full below:
statement of members of the new york clearing house ASSOCLATION FOR THE WEEK ENDED SATURDAY, JULY 131935

| Ciearing House Members | * Capttal | Surplus and Undivided Profits | Net Demand Deposits. Average | Tlime Deposits, Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of N Y \& Trust Co- |  | 10,564,300 | 132 |  |
| Bank of Manhattin Co. | 20,000,000 | 25,431,700 | 1555,747,000 | 30,680,000 |
| National City Bank.- | 127,500,000 | 41,898,100 | $a 1,132,966,000$ | 146,393,000 |
| Chemical Bk \& Trust Co | 20,000,000 | 48,725,100 | 389,805,000 | 19,155,000 |
| Manataty Trust Co-...- | 90,000,000 | 177,067,100 | 61,191,527,000 | 43,747,000 |
| Cent Hanover Bk\& Tr Co | 32,935,000 | 10,297,500 | 329,189,000 | 95,548,000 |
| Corn Exch Bank Tr Co. | $21,000.000$ $15,000,000$ | 16,538,000 | $661,563,000$ $202,047,000$ | $21,616,000$ $20,372,000$ |
| First Natlonal Bank | 10,000,000 | $90,301,700$ | 432,492,000 | 5,613,000 |
| Irving Trust Co | 50,000,000 | 57,918,100 | 462,343,000 | 1,473,000 |
| Continental Bk \& Tr Co. | 4,000,000 | 3,689,000 | 35,448,000 | 2,383,000 |
| Fifth Avenue Bank | 150,270,000 | $70.850,900$ $3.438,900$ | c1,546,721,000 | 53,222,000 |
| Bankers Trust Co. | 25,000,000 | $3,438,900$ $63,316,100$ | d745,519,000 | 10,466,000 |
| Title Guar \& Trust | $10,000,000$ | 7,957,900 | 14,821,000 | 296,000 |
| Marine Mldiand T | 5,000,000 | 7,789,700 | 65,457,000 | 3,308,000 |
| New York Trust | 12,500,000 | 21,361,500 | 270,092,000 | 19,986,000 |
| Publie Nat Bk \& Tr Co | 7,000,000 | 7,682,400 | 59,987,000 | $1,574,000$ $38,312,000$ |
| Totals....- | 614,955,000 | 731,624,400 | 8,133,198,000 | 519,972,000 |

* As per official reports: National, June 29 1935; State, June 29 1935; trust
companies, June 29 Includes deposits in foreiga

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended July 12:
INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING
OF BUSINESS FOR THE WEEK ENDED FRIDAY, JULY NATIONAL AND STATE BANKS-AVERAGE FIGURE

|  | Loans Disc. and Investments | Other Cash Including Bank Notes | Res. Dep., <br> N. Y. and <br> Elsewhere | Dep. Other Banks and Trust Cos. | $\begin{gathered} \text { Gross } \\ \text { Deposits } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhattan- | ${ }^{5}$ |  | $\mathrm{S}^{\text {S }}$ | S |  |
| National | 22,140,100 | 74,300 | 3,478,700 | 1,802,400 | 24,031,100 |
| Brooklyn- N. Y. | A 4,042,757 | 202,574 | 807.655 | 108,250 | 4,071,993 |
| People's Natlonal... | 3,945,000 | 95,000 | 1,444,000 | 390,000 | 5,426,000 |
| TRUST COMPANIES-AVERAGE FIGURES |  |  |  |  |  |
|  | Loans, Disc. and Investments | Cash | Res. Dep., N. Y, and Elserohere | Dep. Other Banks and Tyust Cos. | $\begin{gathered} \text { Gros } \\ \text { Deposits } \end{gathered}$ |
| ManhattanEmpire | $\stackrel{8}{8}$ | *7, 720, 100 | 79 | ${ }^{\text {s }}$ | \$ |
| Federation. | 7,214,673 | -7,756,190 | 8,773,789 | 1,642,945 | $54,383,800$ $8,064,355$ |
| Frduciary | 10,142,007 | *671,602 | 718,062 | 1,62,541 | ${ }^{8,417,143}$ |
| Fulton-....- | 17,569,900 | *3,395,800 | 1,486,100 | 1,493,900 | 19,044,400 |
| Lawyers County | 28,547,400 | *5,515,300 | 934,800 |  | 32,472,800 |
| Unilted States Brooklyn- | 67,319,556 | 25,843,857 | 18,173,462 |  | 82,841,732 |
| Brooklyn.- | 80,551,000 | 2,998,000 | 34,090,000 | 126,000 | 108,588,000 |
| Kings County | 29,512,520 | 2,217,307 | 6,217,163 | 120,00 | 32,168,887 |



* Includes a bonus of 20 c . $\dagger$ Quarterly dividend, but amount varies.
$a$ Transfer books not closed for this dividend.
c The following corrections have been made:
$d$ Fyr-Fyter class A, pays one share class A stock for each four shares
held in payment of all accumulate dividends. $e$ Payable in
${ }^{e}$ Payable in stock.
$f$ Payable in common stock, $g$ Payable in scrip. $h$ On account of accu_
mulated dividends. $j$ Payable in preferred stock. $k$ Amer. Cities Pow. \& Lt. Corp. div. of 1-32d of one share of class B
stock was declared upon each sh. of conv. class A stock, optional div. series. stock was declared upon each sh. of conv. class A stock, optional div. series. div. in class B stock, providing written notice is received by the corporation
on or before July 22 .

Associaced Investment, pays four additional shares for each share held $r$ Payable in Canadian funds, and in the case of non-residents of Canada
deduction of a tax of $5 \%$ of the amount of such dividend will be made. $u$ Payable in U. S. funds. $v$ A unit. $w$ Less depositary expenses.
$x$ Less tax. $y$ A deduction has been made for expenses.
$x$ Less tax. $y$ A deduction has been made for expenses.

## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 171935 in comparison with the previous week and the corresponding date last year:

|  | July 171935 | July 101935 | July 181934 |
| :---: | :---: | :---: | :---: |
| Assets- |  |  |  |
| Gold certificates on hand and due from <br> U. S. Treasury -x | $\stackrel{\$}{8}, 385,065,000$ | $\stackrel{S}{2,397,473,000}$ | $\underset{1,625,998,000}{\mathcal{S}}$ |
| Redemption fund-F. R. notes | -833,000 | 1,019,000 | 1,625,385,000 |
| Other cash* | 71,262,000 | 71,882,000 | 56,650,000 |
| Total rese | 2,457,160,000 | 2,470,374,000 | 1,684,033,000 |
|  |  |  | 1,888,000 |
| secured by U. 8. Govt. obligations direct \& (or) fully guaranteed. |  |  |  |
|  | $\begin{aligned} & 2,122,000 \\ & 2,329,000 \end{aligned}$ | $\begin{aligned} & 2,294,000 \\ & 2,175,000 \end{aligned}$ | $\begin{array}{r} 1,956,000 \\ 10,036,000 \end{array}$ |
| Total bills | 4,451,000 | 4,469,000 | 11,992,000 |
| Blls bought | 1,793,000 | 1,801,000 | 1,99 |
| Industr | 6,901,000 | 6,856,000 |  |
| U. S. Government securitles: |  |  |  |
|  | 99,496,000 | 99,496,000 | 165,751,000 |
| Treasur | 473,259,000 | 469,060,000 | $395,160,000$ |
| Certif | 171,563,000 | 175,762,000 | 216,844,000 |
| Total U. S. Government securities. | 744,318,000 | 744,318,000 | 777,755,000 |
| Other |  |  | 35,000 |
|  |  |  |  |
| Tot | 757,463,000 | 757,444,000 | 791,777,000 |
| Gold held abroad |  |  |  |
| Due from foreign ban <br> F. R. notes of other | 262,000 7,286000 | 257,000 | 1,203,000 |
| Uncollected Items. | 133,869,000 | 111,620,000 | 5,305,000 |
| Bank premises. | 11,937,000 | 11,882,000 | 116,449,000 |
| All other assets | 32,722,000 | 32,084,000 | $33,814,000$ |
| Total | 3,400,699,000 | 3,390,256,000 | $\overline{2,645,668,000}$ |
| Ltabututes- |  |  |  |
| F. R. notes in actual circulation. | 702,451,000 | 700,269,000 | 646,162,000 |
| Deposits-Member bank reserve acc't-- | 2,066,860,000 | 2,189,275,000 | $33,978,000$ $1,589,964,000$ |
| U. S. Treasurer-General account--- | 132,811,000 | - 30,425,000 | 1,589,964,000 |
| Foreign bank | 8,250,000 | 8,524,000 | 2,085,000 |
| Other d | 231,602,000 | 219,016,000 | 130,517,000 |
| Total deposit | 2,439,523,000 | 2,447,240,000 | 1,724,814,000 |
| Capital pald ln . | $129,956,000$ $59,43,000$ | $110,121,000$ $59,425,000$ | $113,584,000$ $60,226,000$ |
| Surplus (Section 7 ) | 49,964,000 | 49,964,000 |  |
| Surplus (Section 13b) | 6,578,000 | 6,578,000 |  |
| Reserve for contingen | 7,500,000 | 7,500,000 | 4,737,000 |
| All other llabilltes. | 5,295,000 | 9,159,000 | 16,950,000 |
| Total liablitiles .-. | 3,400,699,000 | 3,390,256,000 | 2,645,668,00 |
| Ratio of total reserves to deposit and F. R. note liabilitles combined | 78.2 |  |  |
| Contingent llability on bills purchased for forelgn correspondents |  |  | 7.0 |
| Commitments to make industrial advances | 8,060,000 | 8,061,00 | 398,00 |

[^5]
## Weekly Return of the Federal Reserve Board

The following is issued by the Federal Reserve Board on Thursday afternoon, July 18, showing the condition of the twelve Reserve baiks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions."

COMBINED RESOURGES AND LIABILITIES OF THE FEDERAL RESERVE banks at the close of business JUly 171935
COMBINED RESOURGES

Gold d ots. on hand $A$ divTS
Redrom U.S.Treas Other cash *-....

| Redemption fund-F. R. bank notes.-.- <br> Bills discounted: <br> ecured by U. S. Govt. oblligation <br> direet and (or) fully guaranteed <br> ther bills discounted <br> Totsl blls discounted $\qquad$ <br> Bills bought in open market. Industrial advances <br> U. S. Government gecurltes <br> Treasury notes <br> Certificates and bills $\qquad$ <br> Total U. S. Government securtiles <br> Other securities. <br> Foretgn loans on gold $\qquad$ <br> Total bills and securitles. $\qquad$ <br> Gold held abroad- <br> Due from foretgn banks $\qquad$ $\qquad$ <br> Federal Reserve notes of other banks. <br> Uncollected Items <br> All other asseta |
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F. R. notes in actual circulation--.-.... Depasits- Member Danks' reserve accou
U. \&. Treasurer-General sccount-V. S. Treasurer-General account-Forelgn banks.....
Total deposits..



| $\stackrel{s}{6,220,20,000} 6$ |  |  |  | 119,488,000 | 6,019,475,000 | $5, \stackrel{s}{5}$ | 5,868,300,000 | $4,847,634,000$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 3,226,250,0000 \\ 251,544,000 \\ 251,488,000 \end{array}$ | $\begin{array}{r} 226,231,000 \\ 241,529,000 \\ 241,301,000 \end{array}$ | $\begin{aligned} & 22,281,000 \\ & 216,175,000 \end{aligned}$ | $\begin{array}{r} 122,531,000 \\ 239,614,000 \\ 239,60 \end{array}$ | $\begin{array}{r} 19,485,000 \\ 234,018,000 \\ 2 \end{array}$ | $\left\|\begin{array}{r} 0,01859,000 \\ 233,432,000 \end{array}\right\|$ | $\begin{array}{r} 22,248,000 \\ 222,982,000 \\ \hline \end{array}$ | $\begin{array}{r} 22,249,000 \\ 219.947,000 \\ \hline \end{array}$ | $\begin{array}{r} 25,003,000 \\ 228,824,000 \end{array}$ |
| 6,499,594,000 | 6.490,061,000 | 6,465,277,000 | $\xrightarrow[\text { 6,388,688,000 }]{ }$ | 6,375,363,000 | 6,274,766,000 | 6,154,529,000 | 8,110,496,000 | 5,101,461,000 |
|  |  |  |  |  |  |  |  |  |
| 08,000 | $\begin{aligned} & 3,939,000 \\ & 2,902,000 \end{aligned}$ | $\begin{aligned} & 5,384,000 \\ & 2,987,000 \end{aligned}$ | $\begin{aligned} & 3,591,000 \\ & 3,546,000 \end{aligned}$ | $\begin{aligned} & 3,681,000 \\ & 3,200,000 \end{aligned}$ | $\begin{aligned} & 4,434,000 \\ & 3,300,000 \end{aligned}$ | $4,690,000$ $3,393,000$ | $\begin{aligned} & 4,914,000 \\ & 3,372,000 \end{aligned}$ | $\begin{array}{r} 5,556,000 \\ 17,696,000 \end{array}$ |
| 6,665, | 6,841,000 | 8,371,000 | 7,137,000 | -6,881,000 | 7,734,000 | 8,083,00 | .286,0 | 23,252,000 |
|  |  |  |  |  |  | $\begin{array}{r} 4,700,000 \\ 27,022,000 \end{array}$ | $\begin{array}{r} 4,700 \\ 26,977 \end{array}$ | ,25 |
|  |  |  |  |  |  |  |  |  |
| 92,222,000 |  |  |  |  | $\begin{array}{r} 310 \\ 1,52 \end{array}$ |  |  | $\begin{array}{r} 467,805,000 \\ 1,252,331,000 \\ 711,651,000 \end{array}$ |
| 594,889,00 | 60 | 604,879,000 | 602 |  |  |  |  |  |
| 2,430,247,000 | 2,43 | 2,4 | 2,430,227,000 | 241,000 | 2,430,263,000 | 2,430,206,000 | 2,430,264,000 | 2,431,787,000 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 469,859 | 2,470,116,000 | 2,471,721,000 | 2,469,572,000 | 2,469,231 | 2,469,985,000 | 2,470,011,0 | 2,470,227, | 2,460,781,000 |
|  |  |  |  |  |  |  |  |  |
| 22,075,000 |  | 17,940,000 |  |  | $18.0$ | 15,888,000 | 5.74 | 18,980,000 |
| 543,628,000 | 472,720,000 | 527,436,000 |  | 56 |  |  |  |  |
| 45,325, | ${ }_{44}^{49}$ | 44, | 42 | ,2, | 49,592,000 | 47,620,000 | 77, | $52,719,000$ |

Total labilltes.
ratio of total reserves to deposits and F. R. note llabilitles comblned....-.
Contingent Hability on bills purchased for Contlngent H1ability on bills purchased or
forelgn correapondents.-........... Commitments to make Industrial advances

Maturity Distribution of Bill
Shot-telm Sectirtses-
$1-15$ days bill discounted.-1-15 days bills discounted-
16-30 days bils discounted-16-30 days bills discounted.
$81-60$ days bllls discounted.
$61-90$ days bills discounted. 81-60 days bills discounted-
$61-90$ days bills discounted.
OFer 90 days bill discounted

Total blils ilscounted.-.-
1-15 days bl 18 bought in open market--$16-30$ days bllls bought in open market--
$31-60$ days bills bought in open market.-$31-60$ days bills bought in open market--
$81-90$ days bills bought in open market-Over 90 days blls bought in open market
Total bills bough in open market.--
1-15 days industrial advances....
16-30 days industrial advances...
16-30 dasy industrial advances.-.
31-80 days industrial advances.-.
31-60 days industrial advances-...........-
1-90 days industrial advances.-.......
Over 90 days industrial advances.-...........
 $1-15$ days U. S. Government securitles_
16-30 days U. S. Government securities
$31-60$ days U. S. Government securities $31-60$ days U. S. Government securities
$61-90$ days U. S. Government securitles Over 90 days U. S. Government securitles
Total U. S. Government securities_--
1-15 days munlelpal warrants--
$16-30$ days municlpal warrants
16-30 days municlpal warrants.
$31-60$ days municlpal warrants
31-60 days munictpal warrants.
$61-90$ days municlpal warrants
Over 90 days munlelpal warrants.
Total muntelpal warrants
Federal Reserve Notes-
Issued to F. R. Bank by F. R. Agent--
Held by Federal Reserve

Gold ctis. on hand \& due from U. S. Treas By ellgible paper-1.-.-.-.--
U. S. Government securties-

## Total collateral



* "Other eash" does not include Federal Reserve notes. a Revised tigures. x These are certificatea glven by the U. S. Treasury for the gold taken over trom the Reserve banks when the dollar was
on Jan. 31 1934, these certifcates beling worth less to the extent of the difference, the dif erence itself having been adprodriated as ploflt by the Treasury under the
provisions of the Gold Reserve Act of 1934.

Weekly Return of the Federal Reserve Board (Concluded)
WeEkly stat ement of resourges and liabilities of each of the 12 federal reserve banks at glose of business july 17 1935

| Two Covhers (00) Omitted Fegeral Reserve Bank of- | tal | Boston | Neto York | Phala. | Clerecand | Richmond | Alanza | Cnscaso | St. Lous | Minneap. | Kan. Cxy | las | San Pr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GEId certificasources | s | \$ | s | s | \$ | \$ | s | s | s | s | \$ | S | \$ |
| old certificates on ha | 6,226,200,0 | 484,980,0 | 2,385,065,0 | 292,309,0 | 444,204,0 |  |  |  |  | 152,843,0 |  |  |  |
|  | $21,546.0$ $251,848,0$ | ( $\begin{array}{r}38,736,0 \\ 27,414,0\end{array}$ |  | $1,764,0$ $31,089,0$ | $1,678.0$ $10,656,0$ | $\left.\begin{array}{r} 18,670,0 \\ 1,80,0 \\ 9,975,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 129,473,0 \\ 3,430 \\ 9,830,0 \end{array}$ | $\left\|\begin{array}{r} 1,339,607,0 \\ 1,070,0 \\ 31,347,0 \end{array}\right\|$ |  | $\begin{aligned} & 12,53,516,0 \\ & 13,454,0 \\ & 10 \end{aligned}$ | $\left.\begin{array}{r} 189,2981,0 \\ 12,336,0 \end{array} \right\rvert\,$ |  | $\begin{array}{r} 30,6320.0 \\ 3,700,0 \\ 14 \end{array}$ |
| Total | 6,499,594,0 | 516,130,0 | 2,457,160,0 | 325,162,0 | 456,538,0 | 197,462,0 | 143,088,0 | 1,372,862,0 | 208,765,0 | 166,813,0 | 202,310,0 | 104,872,0 | 348, |
| is aiscounted. <br> Govt. obligstions ther bill diseuly guaranteed bilis discounted.---- |  | $\begin{gathered} 724,0 \\ 91,0 \end{gathered}$ |  | 293,0 49,0 | 120,0 30,0 |  |  |  | 4,0 | ${ }_{61.0}^{50}$ | 64,0 |  |  |
| Total bills | 6,665,0 | 815,0 | 4,451,0 | 342,0 | 150,0 | 106,0 | 27,0 | 113,0 | 4,0 | 66,0 | 64,0 | 402,0 | 125,0 |
| Bllis bo |  |  |  |  | 145,0 |  |  | 557,0 | 80,0 |  | 27,0 | 122,0 | 8,0 |
|  | 28,268,0 | 2,2 | 6 | 3,682,0 | 1,541,0 | 4,519,0 | 1,071,0 |  |  | 2,052,0 | 1,165,0 | 1,854,0 | 79,0 |
| Bonds | 292.222.0 | 17,419,0 | 99,496,0 | 20,160,0 | 23,227,0 | 12,4 | 10,0 | 33. | 11,474,0 | 14,289,0 | 11,5 | 17,081,0 | 21,235,0 |
| Certifleates and | 1,543,13, 594 | 39,400,0 | 171,563,0 | 43,605,0 | 54,721,0 | 29,29 | 23,64 | ${ }_{95,0}^{220}$ | 27,031,0 | 17,080 | 26,77 | 16,684,0 | $128,066,0$ $50,030,0$ |
| Total J. S. Govt. securities | 2,430,247 | 157,677,0 | 734,318,0 | 177,120,0 | 218,025,0 | 116,715,0 | 94,238, | 355,689,0 | 108,200, | 8,615,0 | 106,844,0 | 6,47 | 199,331,0 |
| Total bills and securites | 2,469,859,0 | 161,098,0 | 757,463,0 | 181,619,0 | 0,161,0 | 121,514,0 | 95,505,0 | 358,330,0 | 108,756,0 | 77,797,0 | 108,200,0 | 78,853,0 | 200,563,0 |
| Due from foretgn ban | ${ }^{643,0}$ | 48,0 | 262,0 |  |  |  |  |  |  |  |  |  |  |
| Frichers. |  | 392,0 | ${ }_{133,86}^{7.28}$ | 42.70 | ${ }_{5}^{1,343,984}$ | ${ }^{1,596,0}$ | 1,010,0 | 3,341,0 | 1,565,0 |  | ${ }^{1,342}$ | 25 | ${ }_{25}^{2,591,0}$ |
| Bank premlses. | ${ }^{49} 9$ | 3,168, | ${ }_{1129720}$ | $4.462,0$ | 6,6320 |  | 17,323, |  |  |  | 3,449,0 |  | - |
| All othe | 45,325,0 | 552,0 | 32,722, | 4,370 | 1,676,0 | 1,200,0 | 1,651,0\| | 696 | 245,0 | 1,538,0 | 337,0 | ${ }^{859,0}$ | 479.0 |
| Total r | , 31,028 | ,767,0 | 400, | 559,100 | 739,394,0 | 368,213,0 | 260, | 1,816,256,0 | 345,360,0 | 63,015, | 349,742,0 | 20,803, |  |
| AbIL |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F. R. notes in actual of |  | 688,0 | ,451,0 | 238,720,0 | 318026,0 | 148,779,0 | 127,039,0 | 795,392,0 | 141,084,0 | 100,112,0 | ,500 | 53,781 | 225,846 |
| Deposits: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Member bank reservo account | 4,924,402.0 | 343,345,0 | 2,066,860,0 | 237,541,0 | 324.015,0 | 150,934 | 99.53 | 846,902 | 7,673,0 | 5,167,0 | 8,170 | 4,60 | 1, |
| Foreign bank--..-n, acct-- | 250,869,0 |  |  |  | - | 7.278 | ${ }^{1,833,0}$ | ${ }_{4}^{46,77}$ | 3,014,0 | 5,690,0 | 4,798 |  | ${ }^{8,024,0}$ |
| Other deposits | $\begin{gathered} 24,656,0 \\ 277,405,0 \end{gathered}$ | 3,501,0 | 231,602,0 | 1,699,0 | 1,895, | 2,065,0 | 1,664,0 | 2,452,0 | 7,820,0 | 8,203,0 | ${ }_{495} 9$ | 1.586 | 14,423,0 |
| Total dep | 5,477,332,0 | 371,68 | 2,439,523,0 | 245,739,0 | 338,163, | 161,238,0 | 103,766,0 | 899,140,0 | 169,286, | 137,683,0 | 184,161 | 121,036, | 305,917,0 |
| ferre |  |  | 129,8 |  |  |  |  |  |  |  |  |  |  |
| Caprias (Seotion | 146,6 | 10,754,0 | 59,43 | 15.12 | 13,11 |  |  | 12 | 3,96 | 3,13 | 4,03 | 4,016,0 | 10,75 |
| surplus (Seetlon | 14 | 2,165,0 | ${ }_{6,578,0}$ | 12,09 | 14,37 | ${ }^{5,186}$ | 5,740 | $\stackrel{\mid c}{21,350} 1$ | ${ }^{4,655} 5$ | 3,420 | 3,613 |  | 9,645,0 |
| serve for cont |  |  | 7,500, | 2,996,0 | 3,000 | 1,416 | 2,602 | 5.32 |  |  |  |  | 2,041,0 |
| other liabilitle | 9,445,0 | 125,0 | 5,295,0 | 124,0 | 285, | 171,0 | 191,0 | 2,002,0 | 327 | 29 |  | 153 | 189,0 |
| Total llabilitles- | 9,631,028,0 | 739,767,0 | 3,400,699,0 | 559,100,0 | 739,394,0 | 368,213,0 | 260,955,0 | 1,816,256,0 | 345,360,0 | 263,015,0 | 349,742,0 | 206,803,0 | 581,724,0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 62.0 | 81.0 | 67.3 | 70 | 66.0 | 60.0 |  |
| tingent liability on bills pur- |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 21. | 2,885,0 | 8,060,0 | 85,0 | 1,465,0 | 1,816,0 | 665,0 | 514,0 | 1,903,0 | 150,0 | 243,0 | 448,0 | .762,0 |

- "Other Cash' does not tnctude Federal Reserve notes.

| Tuo Ciphers (00) Omstued Federal Reserve Agent as- | Total | Boston | Noto York | Phila. | Cleveland | Rtchmond | Atlarta | Chicago | St. Louss | Minneap. | Kan. Cuty | Dallas | SanPran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Iasued to F.R.Bk.by F.R.Agt. Held by Fed'i Reserve Bank_- | $\begin{gathered} \frac{8}{8} \\ 3,548,339,0 \\ 289,921,0 \end{gathered}$ | $\underset{\substack{304,635,0 \\ 19,947,0}}{ }$ | $\begin{gathered} 8 \\ 807,117,0 \\ 104,66,0 \end{gathered}$ | $\frac{8}{251,506,0}$ | $\begin{array}{\|c} 334,919,0 \\ 16,893,0 \\ \hline \end{array}$ | $\begin{gathered} \hline \mathrm{S} \\ 160.076,0 \\ 11,297,0 \end{gathered}$ | $\left\|\begin{array}{c} \text { s. } \\ 14,81,762,0 \\ 17,76 \end{array}\right\|$ | $\begin{gathered} 832,330,0 \\ 36,938,0 \\ \mathbf{S} \end{gathered}$ | $\begin{array}{r} 14,543,0 \\ 6,459,0 \\ \hline \end{array}$ | $\begin{array}{\|c} 104,411,0 \\ 4,299,0 \end{array}$ | $\begin{gathered} 131,579,0 \\ 9,079,0 \\ \hline \end{gathered}$ | $\begin{gathered} \stackrel{59,921,0}{s} \\ 6,140,0 \\ \hline \end{gathered}$ | $\overline{\substack{269.501,0 \\ 43,655,0}}$ |
|  Gold certiftrates on hand an due from U. \&. Tressury | $3_{3,420,339,0}^{3,258,418,0}$ | ${ }_{306,617,0}^{28,688,0}$ | $702,451,0$ $818,706,0$ | ${ }_{223,000,0}^{238.720,0}$ | 318,026,0 | 148,779,0 | $127,039,0$ $102,685,0$ | $795,392,0$ $847,546,0$ | $141,084,0$ $136,632,0$ | 100,112,0 | $122,500,0$ <br> $132,000,0$ | 53,781,0 | 225,846,0 |
| Elugble paper...asury-..-:- | $\begin{array}{r} 3,420,339,0 \\ 5,174,0 \\ 175,000,0 \\ \hline \end{array}$ | 814,0 | 2,977,0 | $\begin{array}{r} 225,000,0 \\ 342,0 \\ 30,000,0 \\ \hline \end{array}$ | $\begin{array}{r} 16,715,0 \\ 150,0 \\ 20,000,0 \end{array}$ | $\begin{array}{r} 136,000,0 \\ 25,000,0 \\ 106 \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{r} 102,685,0 \\ 27,0 \\ 45,000,0 \end{array}\right.$ | 114,0 | $\begin{aligned} & 136,632,0 \\ & 12,000,0 \end{aligned}$ | 105,500,0 | $\left\lvert\, \begin{array}{r} 132,000,0 \\ 64,0 \\ 2,000,0 \end{array}\right.$ | $\begin{array}{r} 58,675,0 \\ 400.0 \\ 2,000,0 \end{array}$ | $\begin{array}{r\|r} \hline 236,263,0 \\ 0 & 110,0 \\ 0 & 39,000,0 \end{array}$ |
| Total collateral. | $\overline{3,600,513,0}$ | $\|307,431,0\|$ | 821,683,0 | $\mid 253,342,0$ | 336,865,0 | 161,106,0 | 147,712,0 | 847,660,0 | 148,636,0 | 105,566,0 | 134,064,0 | 61,075,0 | 275,373,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the reporting member banks in 91 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 Reserve Board upon the figures for the latest week appears in our depariment 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.

PRINGIPAL ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN LEADING GITIES. BY DISTRIGTS, ON JULY 10 I935 (In Millions of Dollars)

| Federal Reserve District- | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Atlanta | Cricago | St. Louts | Minnead. | Kan. City | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total. | 18,414 | 1,153 | 8,469 | 1,083 | 1,218 | 349 | 330 | 2,042 | 531 | 345 | 588 | 405 | 1,901 |
| Loans on secaritles-total | 3,019 | 190 | 1,808 | 179 | 162 | 49 | 42 | $1_{230}$ | 55 | 33 | 47 | 42 | 182 |
| To brokers and dealers: <br> In New York <br> Outside New York <br> To otners. | 860 168 1,991 | $\begin{array}{r}28 \\ 155 \\ \hline\end{array}$ | 838 62 908 | $\begin{array}{r}13 \\ 11 \\ 155 \\ \hline\end{array}$ | 157 | 18 48 | $3{ }^{3}$ | 30 199 | 51 | 31 | 1 3 43 | 2 40 | 165 |
| Acceptances and comm'l naper bought <br> I oans on real estate <br> Other loans | 301 958 3,176 | $\begin{array}{r}37 \\ 89 \\ 274 \\ \hline\end{array}$ | 146 241 1,329 | 24 70 180 | 23 731 151 | 7 16 75 | 112 | 28 31 316 | 8 37 95 | 磈 6 | 20 13 112 | 2 25 107 | 18 345 322 |
| D. S. Government direct obligations Obligs. fully guar. by U. B. Govt Other securities | 7,219 851 2,890 | 369 16 178 | 3,386 355 1,204 1,988 | 279 75 276 | 615 189 189 | 119 26 57 | 89 19 51 | 1,042 92 303 | 203 41 92 | 138 17 44 | 231 45 120 | 150 37 42 | 598 102 334 |
| Reserve with Federal Resorve banks-- <br> Cash in vault. | 3,842 306 | 235 91 | $\begin{array}{r}1,978 \\ 58 \\ \hline\end{array}$ | 143 15 | 163 22 | 64 12 | 44 7 | 654 47 | 105 10 | 88 | 115 | 76 9 | 177 |
| Net demand deposits. Time deposits | 15,580 4,396 397 | 1,022 310 20 | $\begin{array}{r}8,107 \\ \hline 974 \\ \hline 102\end{array}$ | $\begin{array}{r}1819 \\ 281 \\ \hline 20\end{array}$ | $\begin{array}{r}775 \\ 468 \\ \hline 1\end{array}$ | 250 139 | 217 134 | 1,988 | 421 | ${ }_{123}^{296}$ | 550 157 | 333 123 | 802 955 |
| Due from banks. Due to banks..- | 1,873 4,531 | ${ }_{231}^{115}$ | 195 2,020 | 152 259 | 123 200 | 102 | 93 104 | 309 637 | 113 | 104 | 230 298 | 1134 | 203 219 |
| Borrowings from F. R. banks. | 1 |  | 1 |  |  |  |  |  |  |  |  |  |  |

## The find finantial Commertiad ontrontirle

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PUBLIC UTILITY- (semi-annually) \& BANK AND QUotation Record <br>
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United States Government Securities on the New York Stock Exchange-Below we furnish a daily record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange:

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

| Dally Record of U. S. Bond Prices | July 13 | July 15 | July 16 | July 17 | July 18 | July 19 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fourth Liberty Loan ${ }^{\text {High }}$ | 101 | 101.20 | 101.19 | 101.19 | 101.18 | 101.17 |
| 4 $4 / \% \%$ bonds of 1933-38.- | 101 | 101.20 | 101.19 | 101.19 | 101.18 | 101.17 |
| (Fourth 41/8) |  |  | 101.19 | $101.19$ | 101.18 16 |  |
|  | 117.2 | 117.2 | 117.3 | 117.3 | 117.4 | 117.7 |
| Lo | 117.1 | 117.1 | 117.2 | 117.2 | 117.4 | 117.7 |
| Clo | 117.1 | 117.2 | 117.3 106 | 117.3 | 117.4 | 117.7 |
| (H) | 112.3 | 112.3 | 112.5 | 112.5 | 112.8 | 112.6 |
| Lo | 112.3 | 112.1 | 112.1 | 112.1 | 102.4 | 112.6 |
|  | 112.3 | 112.2 | 112.3 | 112.4 | 102.7 | 112 |
|  | 106.20 | 106.22 | 106.22 | 106.23 | 106.28 | 106.25 |
| 41/8-31/28, 1943-45.....- Low- | 106.20 | 106.22 | 106.20 | 106.20 | 106.26 | 106.25 |
| 析 | 106.20 | 106.22 | 106.22 | 106.23 | 106.26 | 106.25 |
| 00 unsts |  | 4 | 110.16 | 10 110.18 | 195 110.20 |  |
|  | 110.14 | 110.14 | 110.14 | 110.14 | 110.17 | 110.19 |
| C | 110.14 | 110.14 | 110.16 | 110.18 | 110.20 | 110.19 |
| Total sales in \$1,000 unsts |  |  |  | 21 |  |  |
| (H1 | 107.20 | 107.25 | 107.24 |  | 107.27 | 28 |
|  | 107.20 | 107.22 | 107.22 |  | 107.24 |  |
| $\mathrm{Cl}_{\mathrm{Cl}}$ | 107.20 | 107.22 | 107.24 |  | 107.26 | 107.28 |
| ${ }^{\text {H }}$ | 103.31 | 104 | 104.2 | 104 | 104.6 |  |
| L | 103.31 | 103.30 | 104.2 | 104.1 | 104.4 | 104.6 |
| C19 | 103.31 | 104 | 104.2 | 104.4 | 104.6 | 104.9 |
| unsts |  |  | 155 |  |  |  |
| Hig | 103.24 | 103.25 | 103.2 | 103.27 | 104 | 104 |
| C1 | 103.24 | 103.26 | 103.28 | 103.28 | 104.1 | 104 |
| tal sales in \$1,000 units |  |  |  | 222 |  | 11 |
| Hi |  |  | 108.20 | 108.22 |  |  |
| \%8s. $1010-43$-..... |  |  | 108.20 108.20 | $\begin{aligned} & 108.22 \\ & 108.22 \end{aligned}$ | $\begin{aligned} & 108.23 \\ & 108.23 \end{aligned}$ |  |
| nits |  |  |  |  |  |  |
| (H) | 10 |  | 103.23 | 108.25 | 108.27 | 108.28 |
|  | 108.22 |  | 108.23 | 108.25 | 108.27 | 108.26 |
| ${ }^{-} \mathrm{Clo}$ | 108.22 |  | 108.23 | 108.25 |  |  |
| ${ }_{\text {Hils }}$ |  | 105.4 | 105.6 | 105.8 | 105.11 | 105.11 |
| L |  | 105.3 | 105.5 | 105.4 | 105.8 | 105.10 |
| Cl |  | 105.4 | $\begin{array}{r} 105.6 \\ 1.005 \end{array}$ | 105.8 | 105.11 | 105.11 |
| ${ }^{\text {His }}$ |  | 104.30 | 105.1 |  |  |  |
| 1 |  | 104.3 | 104.3 | 105.1 |  | 105.7 |
| 促 |  | 104. | 105. | $105.48 \mathrm{n}$ |  | 05.7 |
| Total sales in $\$ 1.000$ units.-- | 108 |  | 108.2 | 108.24 | 108.2 | 108.28 |
| 31/8, 1941...---------- | 108.21 |  | 108.2 | 108.24 | 108.24 | 8.25 |
| 31/6, 1941-------------- Coll | 108.21 |  | 108.2 |  | 108.2 ¢ |  |
| Higi | 106.12 | 106.16 | 106.1 | 106.15 | 106.1! | 106.19 |
| Low | 105.12 | 106.12 | 106.1: | 106.14 | 106.11 | 106.17 |
| Clis | 106.1t | 106.13 | 106.1. | 106.15 | 106.1! | 106.17 |
| nnts_ | 101.24 | 101.23 | 101.2: | 102.23 | 101.2? | 101.28 |
|  | 101.23 | 101.20 | 101.2 | 101.20 | 101.2: | 101.25 |
| Clo | 101.22 | 101.20 | 101.2 | 101.23 | 101.2; | 101.26 |
| Total sales in $\$ 1,000$ untts | 42 | 132 | 161 |  |  | 9 |
| ederal Farm Mortgage ${ }^{\text {Hilg }}$ |  |  |  |  |  |  |
| 31/8, 1944-64........--- Low |  |  |  |  | 104.5 |  |
| Total sajes in \$1,000 unsts |  |  |  |  |  |  |
| Federal Farm Mortgage Higb | 102.17 | 102.17 | 102.11 | 102. | 102.26 | 102.20 |
| 38, 1944-49-...---.--- Low. | 102.16 | 102.15 | 102.15 |  | 102. |  |
| Chits. | 102.17 | 102.15 | 102.12 | 102.18 | 102. | 102.20 15 |
| Total sales in $\$ 1,000$ untts.-. ederal Farm Mortgage (High | 102.16 | 102.18 | 102.24 | 102.23 | 102.21 | 102.24 |
| 38, 1942-47...---.------ Low. | 102.16 | 102.16 | 102.16 | 102.23 | 102.21 | 102.21 |
| Clo | 102.16 | 102. | 102.26 | 102.23 | 102.21 | 102.24 |
| Total suies in \$1,000 unsts-- |  |  | 18 |  |  |  |
| Federal Farm Morteage $\left\{\begin{array}{l}\mathrm{High} \\ \text { diw }\end{array}\right.$ |  | 101.18 | 101.1 ? | 101. |  | 101.20 101.20 |
| 2\%8, 1942-47 .-......-- ${ }^{\text {Lo }}$ |  | 101. | 101.15 | 101.20 | 101.18 | 101.20 10120 |
| Total satesin \$1,000 units. |  | 10 | 101.1? | 20 |  |  |
| Home Owners' Loan (High | 102.14 | 102.15 | 102.18 | 102.15 | 102.16 | 102.15 |
| , series .1. 1944-52 ...- Low | 102.13 | 102.13 | 102.12 | 102.13 | 102.13 | 102.14 |
| Clo | 102.13 | 102.15 | 102.14 | 102.15 | 102.14 | 14 |
| Total sastr on \$1,000 unsts | 34 |  | 12 |  |  |  |
|  | 101.3 101.1 | 101.2 101.1 | 101.3 101.1 | 101.4 101.2 | 101.6 101.3 | 101.6 101.4 |
| 2\%8, series B, 1830-49-- $\left\{\begin{array}{l}\text { Low } \\ \text { Clos }\end{array}\right.$ | 101.2 | 101.1 | 101.3 | 1.4 | 101.5 | 101.6 |
| Toral saies in $\$ 1.000$ units. | $1{ }^{35}$ | 50 | 34 |  | 36 | 132 |

[^6]United States Treasury Bills-Friday, July 19
Rates quoted are for discount at purchase

|  | Bid | Asked |  | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 241935 | 0.15\% |  | Dec. 111935 | 0.20\% |  |
| July 311935 | 0.15\% |  | Dec. 18 1935-.....-- | 0.20\% |  |
| Aug. 71935 | 0.15\% |  | Dec. 241935 | 0.20\% |  |
| Aug. 21 1935. | 0.15\% |  | Jan. 81936 | 0.20\% |  |
| Aug. 28 1935 | 0.15\% |  | Jan. 151936 | 0.20\% |  |
| Sept. ${ }^{4} 1935$ | 0.15\% |  | Jan. 221936 | 0.20\% |  |
| Sept. 111935 | 0.15\% |  | Feb. 51936 | 0.20\% |  |
| Sept. 251935 | 0.15\% |  | Feb. 111936 | 0.20\% |  |
| Oct. 21935. | 0.15\% |  | Feb. 191936 | 0.20\% |  |
| Oct. 91935. | C.15\% |  | Fab. 261936 | 0.20\% |  |
| Oct. 161935 | $0.15 \%$ $0.15 \%$ |  | Mar. 411936 | 0.20\% |  |
| Oct. 301935 | 0.15\% |  | Mar. 181936 | 0.20\% |  |
| Nov. 61935 | 0.15\% |  | Mar. 25193 | 0.20\% |  |
| $\begin{aligned} & \text { Nov. } 131935 \\ & \text { Nov. } 201935 \end{aligned}$ | 0.15\% |  | Apr. 81936 | 0.20\% |  |
| Nov. 271935 | 0.20\% |  | Apr. 151936 | 0.20\% |  |
| Deo. 41935 | 0.20\% |  |  |  |  |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, July 19
Figures after decimal point represent one or more $32 d$ of a point.

| Maturity | Int. <br> Rate | Bid | Asked | Matursty | Int. <br> Rate | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 15 1936_.- | 11/6\% | 101 | 101.2 | Feb. 11938 | 23/6\% | 105.13 | 105.15 |
| Dec. 15 1939--- | $13 \% \%$ | 100.22 | 100.24 | Dec. 151936 | 23\% | 103.26 | 103.28 |
| June 15 1940--- | 11/\% | 100.27 | 100.29 | Apr. ${ }^{\text {June }} 151936$ | 27\%\% | 102.12 | 102.14 |
| Aug. 11935 | 15\%\% | 100.1 | 101.25 | Feb. 15 1937. | 3\%\% | ${ }^{106.6}$ | 106.8 |
| Mar. 15 1940.-- | 1\%\%\% | 101.17 | 101.19 | Apr. 151937 | 3\% | 104.29 | 104.31 |
| June 15 1939.-- | 21\%\% | 103.22 | 103.24 | Mar. 151938. | 3\% | 106.12 | 106.14 |
| Sept. 15 1938.-. | $235 \%$ | 105.7 | 105.9 | Aug. 11936 | 314\% | 103.11 | 103.13 |
| Dec. 151935 | 21/5\% | 101.16 | 101.18 | Sept. 151937 | 31/\% | 106.7 | 106.9 |

The Week on the New York Stock Market-For review of New York Stock market, see editorial pages.
transactions at the new york stock exchange,

| Week Ended July 191935 | Stocks. Number of Shates |  | $\begin{gathered} \text { Raflroad } \\ \text { and Miscell. } \\ \text { Bonds } \end{gathered}$ |  | State. <br> Mundctpal de ForeianBonds |  | Unstec States Bonds |  | Total <br> Bond Sates |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturda | $\begin{array}{r} 442,940 \\ 949,10 \\ 900,523 \\ 1,35,940 \\ 1,495,540 \\ 1,149,220 \end{array}$ |  | $\begin{array}{r} \$ 3,547,000 \\ 6,234,100 \\ 5,802,000 \\ 6,821,000 \\ 7,208,000 \\ 7,409,000 \end{array}$ |  | $\begin{array}{r} \$ 886,000 \\ 1,504,000 \\ 2,106,000 \\ 1,416,000 \\ 1,289,000 \\ 1,271,000 \end{array}$ |  | \$199 |  | \$4,632.000 |
| Monday |  |  |  |  |  |  | 8,164,000 |
| Tuesday |  |  | 2.378,0 |  |  |  | 10,286,000 |
| Wednesday |  |  | 1,228 |  |  |  | 9,465,000 |
| Wednesd |  |  |  |  |  |  | 9,277.000 |
| Friday |  |  |  |  |  |  | 9,035,000 |
| Total | 6,295,273 |  |  |  | \$37,021,000 |  | \$8,472,000 |  | \$5,366 | 00 | \$50,859,000 |
| Sales at <br> New Yotk Stock Exchange |  | Week Ended July 19 |  |  |  | Jan. 1 to July 19 |  |  |  |
|  |  |  |  |  | 35 | 1934 |  | 1935 |  |  | 193 |
| Stocks-No. of shares. <br> Bonds <br> Government |  | 6,295,273 |  | 4,042,475 |  | 141,042,882 |  |  | 210,096,772 |
|  |  | $\begin{array}{r} \$ 5,366,000 \\ 8,472,000 \end{array}$ |  | $\begin{array}{r} \$ 15,597,500 \\ 9,981,00 \\ 07050 \end{array}$ |  | $\begin{array}{r} \$ 435,379,000 \\ 216,698,000 \\ 1,173,094,000 \end{array}$ |  |  | \$317,925,300 |
| State and foreign--1-1-Rallroad \& industrial |  |  |  |  |  |  |  |  | 351,628,500 |
|  |  | 37,021,000 |  | 37,252,000 |  |  |  |  | ,333,890,000 |
|  |  | \$50,859,000 |  | \$62,830,500 |  |  |  | \$1,825,171,000 |  | \$2,0 | ,003,443,800 |

## CURRENT NOTICES

-Fred W. Schulz, who was for many years with the Municipal department of the Continental Illinois Bank and Trust Company of Chicago, has become associated with A. G. Becker \& Co. in the Municipal Buying department ot its
-Hare's Ltd., 19 Rector St., New York, has prepared a circular on the Firemen's Insurance Company of Newark containing a comparison of the consolidated operating account for the five months ending May 311935 and the same period in 1934
-Frank C. Masterson \& Co., 25 Broad St., New York, have issued their quarterly booklet on unlisted securities listing approximately 2,500 stocks and bonds with bid and asked prices as of June 291935.
-C. G. Novotny \& Co., Inc., announces the election of John A. Mac Laren as a director and Secretary. Mr. MacLaren was for 10 years with The Hibernia Securities Co. of New Orleans.

- Arthur P. Ehlenberger, formerly with Andrews, Ware \& Co., has become associated with Sullivan \& Gjobye in their municipal bond trading department.

[^7]
## Report of Stock Sales -New York Stock Exchange DAILY, WEEKLY AND YEARLY Occupying Altogether Nine Pages-Page One



| high and low sale prices -PER Share, not per cent |  |  |  |  |  |  | sTOCKS <br> NEW YORK STOCK EXCHANGE | Range Since jan. 1 On Basts of 100 -share Lots |  | $\left\lvert\, \begin{array}{c\|c} \text { July } & 1 \\ \text { Sune } \\ \text { June } 30 \\ 1935 \\ \hline \text { Lowo } \\ \hline \end{array}\right.$ | Ranoe for <br> Year 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { by } 13$ | $\begin{aligned} & \text { Monday } \\ & \text { July } 15 \end{aligned}$ |  |  |  |  |  |  |  |  |  | Low | ${ }_{\text {H }}(1)$ |
|  |  |  |  |  |  |  |  |  |  | $\begin{gathered} 56 y^{8 h} \\ 278 \\ 91 \end{gathered}$ |  |  |
| ${ }^{\text {che }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
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| ${ }_{*}^{* 1_{4} 3_{4}}$ |  | ${ }_{8}{ }^{11_{4} 3_{4}} \quad 2$ |  | $*_{134}{ }^{2}$ |  |  | $7 \%$ preterred -.-....----- 100 |  | $\begin{array}{ll} 4_{1}^{4} & \mathrm{Jan} \\ 4 & \mathbf{J a n} 10 \end{array}$ |  |  | $8 \quad 8{ }^{\text {38 }}$ |
| *112 ${ }_{*}^{1{ }^{158}}$ | (112 | H ${ }_{2}^{11_{2}} \quad 11_{2}$ |  $\mathrm{H}_{2}$ $11_{2}$ 1 |  |  |  | Chtcago Yellow Cab....-No jar | $9_{4} \text { July } 19$ | $11_{8} \operatorname{Jan} 3$ |  |  | $18216$ |
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| $\begin{aligned} & \text { Saturday } \\ & \text { July } 13^{2} \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { July } 15 \end{aligned}$ | Tuestay | $\left\|\begin{array}{c} \text { Wednesday } \\ \text { July } 17 \end{array}\right\|$ | $\begin{aligned} & \text { Thursday } \\ & \text { July } 18 \end{aligned}$ | Julv |
| :---: | :---: | :---: | :---: | :---: | :---: |


| July 13 | July 15 | July 16 | July 17 | July 18 | July 19 | Week |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S | $\begin{array}{ll}\text { \$ per share } \\ 197_{8} & 211_{4}\end{array}$ |  | $r_{6}^{2}$ | $\begin{aligned} & \$ \text { per share } \\ & 223_{8} \\ & 21258 \end{aligned}$ |  |  |


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## 398

New York Stock Exchange-Bond Record, Friday, Weekly and Yearly
July 201935 NOTICE-Canh and deferred delivery sathes are disreggarded in the
regular weekly range are shown in a footnote in the week in which they

 Forolgn Govt．\＆Munlc．（Coscl．）
 7 A August coupon oft．．．．．
Sarbrueken（City） 6 s ．
 External $61 / 9 \mathrm{May}$ May
San Paulo（State of－
\＆Ss July coupo

 －Santa Fe（Prov Arg Red）7s＿．．． 1942 M S

 Serbs Croats \＆Slovenes（Kingdom）
$\$ 88$ Nov 11935 coupon on ． 1962
77 N Nov 11935 coupon on．．． 1962





 －Tollma（Dept of）extl 78 Trondhjem（City） $18 \mathrm{st} 51 / \mathrm{s}$ ．
Upper Austra（Province of） $\bullet$ Extl $61 / 68$ unmatured coups

 Vienna（City of）－
 RAILROAD AND INDUSTRIAL
 Abraham \＆Straus deb 51／88．
Adams Express coll tr 48
48

 Alb \＆susd 18t guar 31／58．
fAlleghany Corp coll tr 58.
Coll $\&$ conv 5 s ．
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 Am Beet Sugar 6s ext to Feb 1 1950 Am \＆Forelgn Pow deb 5s Feb 11940 F A American Ices 1 deb 5 s.
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 the week beginning on Saturday last (July 13 1935) and ending the present Friday (July 19 1935). 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:







## Other Stock Exchanges





Los Angeles Stock Exchange
July 13 to July 19, both inclusive, compiled from official sales lists

|  | Week's Rangeof Prices |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{cc} \text { July } & 1 \\ 1933 & \text { to } \\ \text { June30 } \\ 1935 \end{array}\right\|$ | Range Since <br> Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks | Low | High | Shat | Lowo |  |  |  |  |
| Bandini Petroleum. | $31 / 2$ | 31/2 |  | 2 |  | Jan |  | Apr |
| Barker Bros pref......-10 | 46 | 49\% | 40 | 114 |  | July | 495/8 | July |
| Bolsa Chica Oil A ......- 10 |  |  | 70 |  | 80 |  |  |  |
| Bradwy Dept St 1 st pret100 | 8434 88 |  |  | ${ }^{42}$ |  | Jun |  | July |
| Buckeye Un Oil v t c.--17 Central Investment...-100 | 131/4 | 131/4 | 3,300 | 1 | $61 / 2$ | Mar | 131/4. | July |
| Chrysler Corp.-........ 5 | 519 | 53 | 400 | 1 261/4 | 311/4 | Mar |  | July |
| Citizens Nat Tr \& S Bk-20 | 2215 | 23 | 1,000 | 18 | 191/2 | Apr | 241/2 | Feb |
| Claude Neon Elec Prod.-* | $101 / 2$ | $10 \frac{3}{4}$ | 900 | $61 / 2$ | $10 \frac{18}{8}$ | Jan | 113 | Mar |
| Consolidated Oil Cor | $81 / 8$ | 81/8 | 400 | $61 / 2$ | ${ }^{658}$ | ${ }_{\text {Mar }}$ |  | May |
| Consolldated Stee | ${ }_{9}^{11 / 2}$ | ${ }_{91}^{13}$ | 700 | 90c | 1.10 | Feb |  | May |
|  | 61/4 | 614 | 177 | $41 /$ | $61 / 4$ | July |  | July |
| Douglas Alrcraft | $261 / 2$ | 271/3 | 100 | 113/8 | 191/2 | Mar | $271 / 2$ | May |
| Emsco Der \& Eq Co | 1314 | 131/2 | 400 | $21 / 2$ | ${ }^{7}$ | Jan | 131/4 | July |
| Farmers \& Mer Natl Bk100 | 385 | 395 | 00 | 275 | 340 | Jan |  | June |
| Gladding McBean \& Co. | $81 / 4$ | 83/4 | 400 | 43/8 | 43/8 | Mar | 10 | June |
| Golden State C | 57/8 |  |  | 264 | $51 / 8$ | Apr |  | July |
| Hancock | 19 | $201 / 2$ | 1,500 |  | $91 / 2$ | Jan |  | May |
| Holly Developme | 35 c | 35 c | 200 | 25 c | 31 c | Jan | 40 c | Feb |
| Kinner Airpl \& Mot Corp | 46 c | 49 c | 4,600 |  | 38 c | Jan | $671 / 2 \mathrm{c}$ | Feb |
| Lincoln Petroleum Corp -1 | 28 c | 34 c | 1,340 | 20c | 28 c | July |  | Feb |
| Lockheed Aircraft Corp.-1 | 3\%88 | 37/8 | 680 | ${ }^{90 \mathrm{c}}$ | 1.10 | Jan | $37 / 8$ | July |
| Los Ang Industries Inc-- $\sim_{0}{ }^{-2}$ | $1061 / 2$ | 1063 | 14,400 | $73^{50 \mathrm{e}}$ | $88^{600}$ | Feb | 107 | July |
| 6\% preferred.-...- ${ }^{\text {cose }}$ | 106\%/2 | 106\% | 100 | 1383 | 8 | Jan |  | June |
| Mascot Oil Co | 30 c | 30 c | , | 9 c | 26 c | Jan | 40 c | May |
| Nordon Corp | 10c | 11c | 2,000 |  | 7 c | June | 110 | July |
| Occidental Pete | 25 c | 25 c | 300 | ${ }^{27} 20 \mathrm{c}$ | 25 c | Feb | 30c | Mar |
| Pacific Finance Cord | 181/4 | 1914. | 1,300 | 61/8 | $97 / 8$ | Jan | 1914 | July |
| Preferred A.-.----- 10 | $121 / 2$ | $121 / 2$ | 10 | 93 | 1078 | Jan | 12 |  |
| Pacific Gas \& Elec | $241 / 2$ | $241 / 2$ | 10 | ${ }_{1}^{1} 1238$ | $131 / 2$ | Feb | 251 | June |
| $6 \%$ 1st preferred | $273 / 8$ | $272 / 3$ $251 / 5$ | 100 | $2{ }^{2} 161818$ | $\begin{aligned} & 201 / 5 \\ & 181 / 5 \end{aligned}$ | $\begin{gathered} \mathrm{Feb} \\ \mathrm{Feb} \end{gathered}$ | $\begin{aligned} & 277 \\ & 25 \end{aligned}$ | July |
| $51 / 2 \%$ 1st prefer | 251/2 |  | 20 | ${ }^{26} 1014$ | 81/8 | Jan | $161 / 2$ | June |
| Pacific Lighting | $343 / 4$ | 3434 | 10 | ${ }^{1} 19$ | 201/8 | Mar | 371/2 | July |
| Preferred | 991/2 | 993/8 |  | ${ }^{26} 663$ |  | Jan |  | June |
| Pacifc Public Serv 1st pref * | 15\% | $15 \%$ | 70 |  |  |  |  |  |
| Republic Petroleum Co. 10 | 21 c |  | 10 |  |  | Muy | 455 | Mar |
| Rice Ranch Oil Co-.- ${ }^{-1}$ |  |  |  | 26 663/4 | 88 | Jan | 109 | July |
| San J L \& P 7\% pr pret. 100 Security-First Natl Bk_-20 | 109 ${ }^{21 / 4}$ | 1091/2 |  | ${ }^{26} 8{ }^{663 / 4}$ | 83 | Apr | 431/2 | July |
| Security Co units.-. .---.** | $241 / 2$ | 2434 | 18 | 13 | 1534 | Mar | 2434 | July |
| Shell Union Oil Co | 9314 | 9314 | 10 |  | $55 / 3$ | Mar | $111 / 8$ | May |
| Signal Oil \& Gas A com. | 101/2 | 131/4 | 2,200 |  | 51/2 | Mar |  |  |
| Socony-Vacuum Oil Co_-15 |  |  | 100 |  | $10^{7 / 8}$ | Mar |  |  |
| Sou Calif Edison Co..-- 25 | 1938 | 197/8 | 2,500 3 | ${ }^{1} 10{ }^{101 / 8}$ | ${ }_{29} 1078$ | Mar |  | June |
| Orig preterred | 381/2 | $\begin{aligned} & 381 / 4 \\ & 271 / 8 \end{aligned}$ | 40 | ${ }_{185}^{26}$ | $2{ }^{293} 8$ | Jan | $281 / 4$ | June |
| $7 \%$ preterred_-.......... 25 | $27 / 2$ | $25 \%$ | 2,500 | $2151 / 2$ | $171 / 2$ | Jan | $253 / 8$ | July |
| 51/2\% preferred.....-. 25 | 23 | 23\% | 1,100 | 143/8 | $161 / 8$ | Jan | $231 / 2$ | June |
| Southern Pacific Co...100 | 181/2 | 191/8 | 2,500 | 1 1214 | 131 | Mar | 1934 | June |
| Square D Co B co | 21 | 21 |  | ${ }^{6} 70$ | $77 / 2$ | Jan | 183 | Apr |
| A preferred | $341 / 4$ | $341 / 4$ |  | $5{ }^{10} 3$ | 279/4 | ${ }_{\text {Apr }}$ | $281 / 2$ | ${ }_{\text {Apr }}$ |
| Income | ${ }_{31}^{201 / 4}$ | ${ }_{34} 2014$ |  |  | 101 | Mar | 2014 | July |
| Standard Oill o |  |  |  |  |  | Jan |  |  |
| Taylor Milling Cor |  |  | 3,000 | 0 47/8 | 47/8 | Mar | 18 | May |
| Union Bank \& Trust Co-50 | 100 | 105 |  | , 71 | 80 | Feb |  | July |
| Union Oil of Calit...... 25 | 171/2 | 181/4 | 4,700 | $0^{1} 111 / 2$ |  | Jan | 2014 | May |
| U S Oil \& Royalties Co_25c | 3 c |  | 4,750 | 11/2c | 3 c | Jan |  | June |
| Universal Cons Oil Co_ 10 | $53 / 4$ | $61 / 4$ | 70 | ${ }^{271.20}$ |  | Jan |  |  |
| Wellington Oil Co--.- 1 | ${ }_{19} 80 \mathrm{c}$ |  | 70 | $10 \mid 26{ }^{26} 50 \mathrm{c}$ |  | Fe | $\begin{gathered} 971 / 20 \\ 19 \end{gathered}$ | July |
| Western Pipe \& Steel Co- 10 <br> Mining Stocks- |  |  |  | ${ }^{26}$ 7/2 | 14/2 | Fe |  | July |
| Calumet Mines Co_...-10c |  | 41/2c |  |  |  | July | 131/2 | Jan |
| Amer Tel \& Tel...-. 100 |  | 1277/8 | 1 | 1 987/8 | 991/4 | Mar |  | June |
| Bethlehem Steel...-...--- | 3114 | 3238 | 40 | $0^{1}$ 215/8 | 235/8 | Mar | 323/8 | July |
| Cities Servic | 13/2 | 1\%8 | 200 | , $5^{3 / 4}$ | $3 / 4$ | M | 21 | May |
| Cord Corp | 31/8 | 31/8 |  |  |  | Mare | ${ }_{37}{ }^{2 / 8}$ |  |
| General Motors | $361 / 4$ | 37 | 30 | ${ }^{22} 22$ 2\% |  | Ma | 301 |  |
| Montgomery Ward.-..--* | $291 / 5$ | $291 / 2$ $51 / 8$ | 100 2,300 | $0^{1} \begin{array}{r}151 / 4 \\ 25\end{array}$ | 1/2 | Mar | 3014 | Jan |
| Packard Motor Car Co.-* Radio Corp of America_-* | $41 / 8$ |  | 2,300 300 |  |  | Apr | 61/8 |  |
| Radio Water Assoc Oil...--* | * $\begin{array}{r}101 / 2 \\ \\ \hline\end{array}$ |  | 10 | $0^{26} 71 / 2$ | $81 / 8$ | $\mathrm{Apr}^{\text {apr }}$ | 111/2 | May |

Pittsburgh Stock Exchange
July 13 to July 19, both inclusive, compiled from official sales lists

|  | Week's Range of Prices |  | Sales <br> $\stackrel{\text { for }}{\text { Week }}$ | $\left\|\begin{array}{c\|c} \text { July } & 1 \\ 1933 & \text { 100 } \\ \text { June30 } \\ 1935 \end{array}\right\|$ | Range Since <br> Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Pat | Lowo | High |  | Low | Low |  | Hig |  |
|  | 27 | 27 |  | 1 1314 | 201/4 | Jan |  | June |
|  | , |  | 100 |  |  | Feb |  | $\mathrm{Apr}^{\text {a }}$ |
| Preferred $-100$ | 4 | 41/4 | 1,248 ${ }^{1 / 2}$ | 213 | 2 | Mar | $41 / 2$ | May |



## Established 1874

## DeHaven \& Townsend

New York Stock Exchange
PHILADELPHIA
NEW YORK
30 Broad Street
Philadelphia Stock Exchange
July 13 to July 19, both inclusive, compiled from offocial sales lists

## $\underset{\text { American Stores }}{\text { Stor }}$

Bankers Securities pref 50
Bell Tel Co of Pa pret 100
Bul Budd (E G) Mrg Co.......-
Budd Wheel Co......
Electric Storage Battery 100 Horn \& Hard (Phila) comLehigh Valley -............
Mitten Bk Sec Corp pref 25
Pennroad Corp vt c.
Pennsylvania RR. Penna Salt Mfg-
Phila Dairy Pro
Phila Dairy Prod pref
Phila Electric of Pa 55 pr
Phila Elec Pow pref....
Phila Rapld Transit. Phila Rapid Tran
$7 \%$ preferred
Phila \& Rd Coal \& Iron
Philadelphia Traction.
Scott Paper
Scott Paper-_-.-.......
Tacony-Palmyra Bridge
Tonopah-Belmont Deve
Tonopah Mining.......-1
Union Traction.... 50
United Gas
Freferred
Bonds-

| Elec \& Peoples tr ctis 4 s | 45 | $143 / 8$ | $143 / / \$ 11,000$ | 12 | 12 | May | 21 | Jan |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

ST. LOUIS MARKETS
I. M. SIMON \& CO.

Business Established 1874
Mid-Western and Southern Securities MEMBERS
New York Stock Exchang Vew York Curb (Associate)
Chicago Board of Trade 315 North Fourth St., St. Louis, Mo.

Telephone Central 3350
St. Louis Stock Exchange
July 13 to July 19, both inclusive, compiled from official sales lists

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \& \multicolumn{2}{|l|}{Week's Range of Prices} \& \[
\begin{aligned}
\& \text { Sales } \\
\& \text { for } \\
\& \text { Week }
\end{aligned}
\] \& \(\left|\begin{array}{cc}\text { July } \& 1 \\ 1933 \& \text { to } \\ \text { June30 } \\ 1935\end{array}\right|\) 1935 \& \multicolumn{3}{|l|}{\begin{tabular}{l}
Range Since \\
Jan. 11935
\end{tabular}} \\
\hline tocks- \& Low \& Hioh \& Shares \& Low \& \& \& \\
\hline Brown Shoe pref...... 100 \& 1201/2 \& \(1211 / 2\) \& \& 117 \& \(1201 / 2\) July \& \& June \\
\hline Burkart Mfg pr \& \& 27 \& 20 \& 9 \& 22 Feb \& 301/8 \& June \\
\hline Common. \& \& 17 \& 100 \& 1 \& 6 Jan \& 19 \& June \\
\hline Coca-Cola Bottling com--1 \& 4334 \& \& 15 \& 8 \& \& \& May \\
\hline Dr Pepper com. \& 191/2 \& \(193 / 2\) \& 40 \& 6 \& 16 May \& 191/2 \& July \\
\hline Ely \& Walker Dry GoodsCommon \& 19 \& \& 80 \& 13 \& 173/8 Jan \& \& b \\
\hline Falstaft Brew com....-. 1 \& \(51 / 4\) \& \(51 / 2\) \& 443 \& 214 \& \(21 / 8 \mathrm{Jan}\) \& \(51 / 2\) \& July \\
\hline Hamilton-Brown Shoe com \& \(21 / 2\) \& 25/6 \& 50 \& \(21 / 2\) \& 21/2 July \& 41/4 \& Jan \\
\hline Hyde Park Brew com..-10 \& 18 \& \(181 / 2\) \& 170 \& \(161 / 4\) \& 1614 Feb \& 20 \& Apr \\
\hline \& \& \& \& \& \& \& \\
\hline Laclede Steel com....... 20 McQuay-Norris com \& \({ }_{57}^{171 / 8}\) \& \[
\begin{aligned}
\& 18 \\
\& 57
\end{aligned}
\] \& 1,056
10 \& \({ }_{39}^{121 / 4}\) \& \(153 / 8\)

53

May
Apr \& 18
57 \& July <br>

\hline Mo Portl Cement com_25 \& 71/4 \& $$
71 / 4
$$ \& 100 \& 6 \& $61 / 2 \mathrm{Apr}$ \& \% \& May <br>

\hline
\end{tabular}

|  | Tosk | Watatick |
| :---: | :---: | :---: |
| +2m |  | \% |
| 2itamix |  |  |
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| San Francisco Curb Exchange |  |  |
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# Dean Witter\& ${ }^{0}$. 

Municipal and Corporation Bonds San Francisco

Wires
Los Angeles Oakland Sacramento Fresno New York
Portland Honolulu Tacoma Seattle Stockton

New Members New York Stock Exchange
SanFrancisco Stock Exchange San Francisco Curb Exchange
Chicago Board of Trade Chicago Board of Trade New York Curb Ex. (Asso.)
New York Cotton Exchange New York Cotton Exchange
New YorkCoffee \& SuparEx. Commodity Exchange, Inc.

## San Francisco Stock Exchange

July 13 to July 19, both inclusive, compiled from official sales lists

|  | Week's Range of Prices |  | Sales <br> fot <br> Week | $\begin{aligned} & \text { July } \\ & 1933 \text { to } \\ & \text { June } \\ & 1935 \end{aligned}$ | Range Since <br> Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- <br> Anglo Calif Nat Bk of Par | 14 | High | Shares | Lo |  |  |  |  |
| Anglo Insur Fund Inc. 10 | 141/8 | 1414 | 480 | 714 |  | Jan |  | July |
| Atlas Imp Diesel Eng A.-* | 91/8 | 33/8 ${ }^{3 / 4}$ | 2,260 621 |  | ${ }_{9}^{11}$ | Jan |  | July |
| Bank of Calit N A.....-100 | 164 | 165 | 110 | 12014 | 143 | Jan |  | June |
| Byron Jackson Co-.......** | 131/4 | 135/8 | 2,166 | $3 \%$ | $71 / 4$ | Jan | 135/8 | July |
| \%\% preterred......-- 20 | 215 | ${ }_{21} 2$ | 419 500 | $17{ }^{151 / 2}$ |  | Jan |  | Feb |
| California Copper-.-.-.- 20 | 213 | 213 58 58 | 500 650 | 173 | 214 | ${ }_{\text {Apr }}$ | 213 | ${ }_{\text {Apr }}^{\text {Apr }}$ |
| Calif Cotton Mills com_100 | $12^{1 / 2}$ | 14 | 585 | , | $101 / 2$ |  |  | May |
| Calit Ink Co A com.-....-* | 37 | 37 | 200 | 17 | 30 | Feb | 37 | Mar |
| Calf Water Service pretio | ${ }_{95}{ }^{35}$ | ${ }_{96}^{36}$ | 2,133 ${ }_{50}{ }^{1}$ | 16958 | 33 | July | $421 / 2$ | Feb |
| Cal West Sts Life Ins Cap 5 | $951 / 2$ | ${ }_{9}^{96} 18$ | 105 | $5911 / 2$ | 70 | June |  | July |
| Caterpillar Tractor-...--******** | 493/4 |  | 1,769 |  | $361 / 2$ | Jun | 112/8 | Jan |
| Cst Cos G \& E $6 \%$ | 36 | $361 / 2$ | 430 | $181 / 2$ | $291 / 2$ | Jan | $361 / 2$ | July |
| Cons Chem Indus A |  | $991 / 2$ | 114 | $561 / 2$ |  | Jan |  | July |
| Crown Zellerbach v | 421/2 | 421/2 | 2,305 | $21 / 3$ | 2734 | Jan | 321/2 | July |
| Preferred A |  | $60^{4 / 4}$ | 2,33 | 27 | $501 / 4$ | Apr Mar | 701/88 | Jan |
| Di Giorrio | 60 | 61 | 105 | 26 | 503 | Mar | 70 | Jan |
| DIG |  | 30 |  | 16 | 221/2 | Jan | 38 | Jan |
| Eldorado Oil Works ----* |  | 2476 | 2,665 | 13 |  | Jan |  |  |
| Emporium Capwell Corp-* | 111/4 | 1414 | 3,035 | 13 | $53 / 4$ | Jan | 141/4 | July |
| Fireman's Fund Indem.-. 10 |  | ${ }_{35}^{131 / 2}$ | 1,750 |  | 1214 | July | 131/2 | July |
| Fireman's Fund Insur---25 | 888 | 35 89 | 109 | 17 | $261 / 2$ | Jan | $351 / 2$ | Apr |
| Food Mach Corp com.-.- ${ }^{\text {* }}$ | 424 | $8{ }^{89} 1$ | 1,337 | $101 / 4$ | 201/4 | Jan | $891 / 2$ | July |
| Foster \& Kleiser com .... 10 |  | 2 | 1,550 |  |  | Feb |  |  |
| Galland Merc Laundry .--* | 50 | 50 | 10 | $311 / 2$ |  | Jan |  | June |
| Gen Paint Corp A com_---**********) |  | 2334 | 524 |  | 141/2 | Mar | 2331 | July |
| Golden State Co L |  | 614 | - 1.205 | 1/2 | $4^{1 / 1 / 8}$ | Mar | 314 | May |
| Hale Bros Stores I | 121/2 | $131 / 2$ | 1,870 | 8 | $83 / 8$ | ${ }_{\text {Jan }}$ |  |  |
| Hawailan C \& S Ltd...- 25 |  |  | 75 | 40 | 431/4 | Jan | 60 | Apr |
| Home F\& M Ins Co _.-.10 |  |  | 100 | 243 | $311 / 2$ | Jan |  | July |
| Hunt Bros A com. |  |  | 1,362 249 | 1014 | 1414 | Jan | $201 / 2$ | May |
| Island Pine Co Ltd com_20 |  | 8 | 100 | 3 |  | Jan | 10 |  |
| Langendort Utd Bak A | 25 | 25 | 40 | 41/2 | $201 / 2$ | Jan |  |  |
| L A Gas \& El Corp pref 100 |  | 93.4. | 441 | 55 | 51/8 | Mar |  | July |
| 碞 | 1061/2 | 107/4 | 230 |  | $811 / 4$ | Jan | 1071/4 | July |

Receiverships of 20 Insolvent National Banks Terminated During June-Report of Comptroller of Currency
J. F. T. O'Connor, Comptroller of the Currency, announced July 8 that during the month of June 1935 20 insolvent National banks were liquidated, the receiverships thereof being finally closed, making a total of 85 receiverships finally closed or restored to solvency since his last annual report to Congress compiled as of Oct. 31 1934. The Comptroller stated:
Fotal disbursements, including offsets allowed, to depositors and other creditors of these institutions exclusive of 11 receiverships restored to solvency, aggregated $\$ 16,535,536$, or an average return of $74.33 \%$ of total
liabilities, while unsecured depositors alone received dividends amounting to an average of $64.59 \%$ of their claims. The average time required for to solvency, is found to thitutions, exclusive of the 11 receiverships restored

The following tab the 20 banks whose receiverships were Comptroller shows June:
INSOLVENT NATIONAL BANKS LIOUIDATED AND FINALLY CLOSED
DURING THE MONTH OF JUNE 1935 Recetvershit National Bznk of Larimore, Nockmart, Gak
First National Bank, Edmore, N. Dak.... Cars County Nat. Bank, Casselton, N. Dak First National Bank, Mayvile, N. Dak
First National Bank, Rising Star, Tex Security Nat. Bank, Alexandria, S. Dak.*
First Nat. Bank, East Grand Forks, Minn Miners National Bank, Blossburg, Pa-.... First National Bank, Walhalla, N. Dak-.
Farmers National Bank, Cross Plains, TTx
Security National Bank, Hope, N. Dak First National Bank, Aneta. N. Dak....First National Bank, Brandt, S. Dak -.........
First National Bank, Oxford, Aia.
Steele Co, National Bank, Finley, N. Dak.-. First National Bank, Washington, Mo.....
Frist Nationaal Bank, Starkweather, N. Dak-
First National Bank, Crary, First National Bank, Craig, Colo

* Receiver appointed to levy and collect stock assessme
in value of assets sold or to complete unfinished liquidation.


## Canadian Markets <br> LISTED AND UNLISTED

Provincial and Municipal Issues


## Wood,

 Gundy14 Wall St.
New York
\& Co., Inc.
Private wires to Toronto and Montreal


Railway Bonds
Canadlan Pacific Ry-
4s perpetual debentures
 $B 6 d$
88
1101
98

112 | $B t d$ | $4 s k$ |
| :--- | :--- | :--- |
| 88 | 881 |
| 108 | 1111 |
| 98 | $98{ }^{3}$ |
| $121_{4}$ | 113 |



## Dominion Government Guaranteed Bonds



Montreal Stock Exchange
July 13 to July 19, both inclusive, compiled from official sales lists

| Stocks- | Friday Last Sale Price | Week's Range of Prices Low High | Sales <br> for <br> Week Shazes | Range Since Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo |  | High |  |
|  |  | $91 / 291 / 2$ | 140 | $71 / 2$ |  | $91 / 2$ | July |
| Preferred. |  | $98 \quad 98$ | 15 |  |  |  |  |
| Alberta Pac Grain A.... * |  | $\stackrel{2}{173} 5$ | 45 20 | $\stackrel{2}{1734}$ |  |  |  |
| Preferred $\qquad$ 100 |  | $173 / 4$  <br> $121 / 2$ $121 / 2$ <br> $1 / 2$  | 185 | $10 \%$ |  |  |  |
| Asso | 1/2 | ${ }_{107}^{121 / 2} 107{ }^{121 / 2}$ | ${ }_{45}$ | 104 | Feb |  | June |

## LAIDLAW \& CO.

26 Broadway, New York
Private wires to Montreal and Toronto and through correspondents to all Canadian Markets

Montreal Stock Exchange


Canadian Markets-Listed and Unlisted

HANSON BROS Camian amenema Municipal
Established 1883
255 St. James St., Montreal
56 Sparks St, Ottawa
330 Bay St., Toronto Public Utility and Industrial Bonds-

Montreal Curb Market
July 13 to July 19, both inclusive, compiled from official sales lists

| Stocks | $P_{\text {ar }}$ | erta |  |  |  | $\begin{array}{\|c} \text { Sales } \\ \text { fore } \\ \text { Shares } \end{array}$ |  | Ranve Since Jan. 11935 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Pric |  | owo | Hioh |  |  | Low | ${ }^{\text {Hi}}$ |  |

Asbestos Corp vot trusts
Brit Col Packers Ltd...-
Preferred_........... Preterred-1.-1.-1
Banada Vinegars Ltd
Cand.... Candn Dredge \& Dock
Canadian Vickers Ltd Catelli Mac Prods pret A 3
Champlain Oil Prods pref Dist Corp Seagrams Ltd Dominion Eng Works
Dominion Stores Ltd
Dom Tar \& Chem L Cum preferred Ltd.
Fraser Co's vot trust.Fraser Co's vot trust
Home oil Co Ltd...
Imperial Oilltd
 Melchers Dist Ltd A........
B $\begin{aligned} & \text { Bitcheli \& Co Ltd (Robt) }\end{aligned}$ Mitchell \& Co Ltd (Robt)
Page-Hersey Tubes Ltd.
Regent Knitting Mus Rogers Majestic C C
Thrift Stores Ltd United Dist of Can $\mathrm{L} t \mathrm{~d}$.-.-
Walkerville Brewery Walker Good \& Worts.... Cum preferred......Public UtilityC No Pow Corp Ler Corp-* Inter Util Corp class A Pwr Corp of Can cumpt 100
Sou Can P Co Ltd pret_ 100 MiningBig Missouri Mines Bulolo Gold Dredging Cartier-Malartic G MDome Mines Ltd

## Lake Shore Mines Lt

 McIntyre-Porcupine I Perron Gold -Noranda Mines Parkhill Gold Mines
Premier G Mining Plekle-Crow .... Read-Authier Mine
Siscoe Gold Mines Sullivan Conso-.. Ventures Ltd
Wayside Con

## Unt Patedinines-

 Eldorado G Mines _ Howey Gold Mines Stadacona Rouyn Mines
## Unlisted-

 Brew Corp of Canada Ltd Canada Malt
Can MarconiClaude Neon Gen Ad
Ford Motor of Can It Gen Steel Wares pref Massey-Harris pret Price Bros Co Ltd. pret 100 Royalite Oil
Weston Ltd

| Last <br> Sale <br> Price |
| :---: |
| 13 |
| 70 c |$|$ | Week's |
| :---: | :---: |
| of $P T$ |
| Low |


 $\qquad$ $\bigcirc$ OMN:
 135
1.75
18
163
281
25
1.5
17
73
22
23
121
73
72
4
75
$221 /$
17
393
113
4
51
87
7
9
1.50
1.50
43
187
51



## Canadian SECURITIES

GOVERNMENT, MUNICIPAL, CORPORATION and RAILROADS

## ERnst \& Company

Members New York and Chicago Stock Exchanges
New York Curb Exchange - Chicago Board of Trade
One South William Street New York private wires montreal, toronto and chicago

## Toronto Stock Exchange



## Toronto Stock Exchange-Curb Section

July 13 to July 19, both inclusive, compiled from official sales lists

| Stocks- | FridayLastSalePrice | Week's Range of Prices <br> Low High | $\begin{array}{c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{array}$ | Range Since Jan. 11935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |
| Biltmore Hats pret.--- 100 |  | 110110 |  |  |  |
| Brewing Cord com_.....--**** Preterred | $31 / 4$ | $3{ }^{3} \quad 31 / 2$ | 3,575 | 234 Apr | 41/4 May |
| Canada Bud Brew com | 2014 64 | $\begin{array}{ccc}193 / 8 & 201 / 4 \\ 63\end{array}$ | 220 | 15\% Mar | 223 May |
|  |  |  | 390 | 51/2 July | 83/6 May |

## Canadian Markets-Listed and Unlisted

Toronto Stock Exchange-Curb Section

| Stocks (Concluded) Par | $\begin{gathered} \text { Fruday } \\ \text { Lasi } \\ \text { Sare } \\ \text { Price } \end{gathered}$ | Week's Range <br> of Prices Low High |  | $\begin{aligned} & \text { Sales } \\ & \text { Tor } \\ & \text { Wheek } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Canada | 344/2 |  |  |  |  | , |  |  |  |
| Canada Paving pret...-100 |  |  | 3 |  |  | July |  |  |
| Canada Vinegars com---* | 28 |  | 17 |  | 15 | Apr |  |  |
| Consol S \& G Co |  |  | 25 |  |  |  |  |  |
| Distille | 20 |  | 221 | 15,549 | ${ }^{134}$ | ${ }_{\text {Apr }}$ |  |  |
| Dominion Bridge--....-******** | ${ }^{29} 43$ | ${ }^{29} 3 / 4$ | 29.4 | 1,030 |  |  |  |  |
| Preferred $\qquad$ 100 | 62 |  | 疗 |  | ${ }_{20}^{42}$ |  |  |  |
| Dutferin Paving pret._- 100 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Gamylton Bridg |  |  | 20 |  | 20 |  |  |  |
| $\underset{\substack{\text { Honey Dew } \\ \text { Preterred }}}{ }$ |  |  | ${ }_{7}$ | ${ }_{25}$ |  |  |  |  |
| ${ }_{\text {Humberston }}$ |  |  |  |  | 28 |  |  |  |
| perial | 191/2 |  |  | 4,505 |  |  | ${ }_{6}^{221 / 4}$ |  |
|  | ${ }^{4} 778$ | $341 / 2$ | 35\% | 6,732 |  |  |  |  |
| McColl-Frontenac Ofl com* |  |  |  |  |  |  |  |  |
| Preterr | 95 |  |  |  |  |  |  |  |
| Montreal L H \& |  |  |  | 10 |  |  |  |  |
| National Steel C |  |  |  | 110 |  |  |  |  |
|  |  | ${ }_{159}^{1.35}$ | 159 | 110 | 140 |  |  |  |
| Ontario Silknit com.-.--** | 13 |  |  | 27 | ${ }_{75}^{8}$ |  |  |  |
| Preterred.---------100 |  |  |  |  |  |  |  |  |
| Power C |  |  |  |  |  |  |  |  |
| irie Cities | 6/2/2 |  |  | 530 |  |  |  |  |
| Rogers-Majestic |  |  | 07\% |  |  |  |  |  |
| Shawinigan Water |  | 151/2 |  | 192 |  |  |  |  |
| der |  | 70 |  |  |  |  |  |  |
| reterre |  |  |  |  |  |  |  |  |
| Supertest Petroleum ord-* |  |  | $121 / 2$ |  |  |  | 1291/2 |  |
| Toronto Elevators ${ }^{\text {U }}$ (ered |  |  |  | 110 |  |  |  |  |
|  | 31/ |  |  |  |  |  |  |  |

Toronto Stock Exchange-Mining Section
July 13 to July 19, both inclusive, compiled from official sales lists

Toronto Stock Exchange-Mining Section

| Stocks (Concluded) | $\left\|\begin{array}{c} \text { Frdat } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Rangeof PricesLow High |  | Sales forWeek Shares | Range Since Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Pion | 9.90 | 9.50 | 9.90 |  | 3,370 | 9.00 | n | 12.25 |  |
| Premier C | 1.41 | 1.41 | 1.45 | 7,100 | 1.41 | July | ${ }_{3}^{2.05}$ |  |
| Prospectors | 1.46 | 1.37 | 1.50 | $1, \mathrm{co0}$ |  |  | ${ }^{3} 98$ |  |
| Read-Authier | 96 c | 87 c | 97 c | 6,450 | ${ }_{27}^{55 \mathrm{c}}$ |  | 98 c | June |
| Red Lake | 31 c | $301 / 2 \mathrm{C}$ 1.17 | ${ }_{1} 1.27$ | 9,475 | 1.15 | July | 1.67 | Mar |
| Reno Gold | ${ }_{51}^{1.17}$ |  | 51/2c | 6,00c | 47/8 c | Feb | 101/2c | Mar |
| Royal |  | $231 / 2$ |  | 1,158 |  | Mar |  | May |
|  | 60 | 3.50 | 3.65 | 2,6 | 3.10 | May | 20 |  |
| heep Creek-.-.---...-50c | 8 c | 87c | 88 c | 6,00 |  | Jan |  |  |
| Sherritt Gor |  | $551 / \mathrm{c}$ | 66 c | 24,815 | 45 c | Ma | 1.00 |  |
| Siscoe Gold | 2.76 | 2.72 | 2.86 | 21,405 | 2.49 | Feb | 3.28 |  |
| South Amer Gold |  | 3.95 | 4.05 | 3 | ${ }^{3.30}$ | Apr | 4.60 150 |  |
| South Tibiemont |  |  |  | 41,040 |  |  | ${ }_{32 \mathrm{c}}^{15}$ |  |
| Stadacona Rouy | 22 1/2 | 214 c 16 c | 2312. ${ }^{\text {c }}$ c | 19,750 | $141 / 2 \mathrm{c}$ |  | 39 c | Jan |
| Sudbury Ba | 1.35 | 1.35 | 1.42 | 2,927 | 1.25 | Jan | 1.62 | May |
| Sud Contac | 5.4 | 5344 | 6 c | 4,000 |  | June | 11 c | Mar |
| Sullivan | 84 c | 72 c | 88 c | 79,917 |  | Jan |  | July |
| Ivanite | 14 | 2.11 |  | , 8 | 2.01 |  | 2.70 |  |
| Teck-Hug | 4.10 | 4.05 | 4.15 | 5,890 | 3.70 |  | 4.65 |  |
| Toburn Gold | 1.12 | 1.12 |  | 530 |  | July | 1.45 |  |
| Towagmac Exp | 14 c | 14 c |  | 3,100 |  |  | 1 |  |
| Vacuum Gas \& |  | 4 c | 4 c | 8,000 |  |  | 32 c | Mar |
| ansen |  | $821 / 4 \mathrm{c}$ | $841 / 2 \mathrm{c}$ | 9,650 | 80 c | May | 1.07 | Mar |
| Waite Amu |  |  |  | 1,589 | 50 c |  | 86 c | May |
| Wayside Cons .-. - - - - 50 c | $121 / 2 \mathrm{c}$ 2 c | $101 / 2 \mathrm{c}$ 2 c | 131/4 2 c | 22,705 7,000 |  |  | $101 / 2 \mathrm{c}$ |  |
| W |  | 7.85 | 8.00 | 2,875 | 7.75 | July | 9.90 | Mar |
| Wammer Gold. |  | 30 c | 33 c | 3,900 | 30 c | July | 85 c | Mar |

## Complete Brokerage Servic

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Toronto Stock Exchange-Mining Curb Section $\left.\frac{\text { July } 13 \text { to July 19, both inclusive, compiled from official sales lists }}{\substack{\text { Friday } \\ \text { Lasi }}} \right\rvert\, \begin{aligned} & \text { Week's Range }\end{aligned}$

## Aldermac Mines -

Brett Trethewe
Brownlee Mines
Canada Kirkland.
Central Manitoba
Churchill Mining.
Coast Copper-

Lake Maron
Malrobic Mines
Night Hawk Pe
Nordon Corp.-
Oil selections.
Parkhill Gold
Pend Oreille.
Porcupine Crown
Preston East Dom
Retchie Gold
Robb Montbray
Ritchie Gold-.
Rubb Montbray
Sudbury Mines
$\frac{\text { Wood Kirkland M }}{\text { * No par value. }}$

$\qquad$ for
Whek
Shares

| Range Since Jan. 11935 |
| :---: |
| Low | Low

## CURRENT NOTICES

-Announcement is made of a change in name of Robert M. Markwell \& Co. to Marhews, Dahlin \& Co., and removal of their offices from One LaSalle St. to enlarged quarters in the Fald St., Chicago. The change in name is mip and management which has ducted the business for some time. The firm will continue to specialize in ducted the business for some torks and bonds.
The official staff, which remains unchanged, is as follows: Henry T Mathews, President; George E. Dahlin, Lowell Niebuhr and Ralph M Bloom, Vice-Presidents; R. W. Duff, Treasurer, and James H. Goodman Secretary. Jo is in charge of the statistical department.
-Alexander Eisemann \& Co., members of the New York Stock Exchange and other principal exchanges, have announced the opening of a new branc office in the Paramount Burn oferated by H. L. Horton \& Co Willian W. office has maner for the irm of H. L. Horton \& Co. , will become W. Shack, Eisemann \& Co. on that date.
-James Talcott, Inc., has been appointed factor for Continental Foot -James Talcott, Inc., has Corporation, Passaic, N. J., manufacturers of slippers.
-J. Pryse Goodwin, Accountant, Engineer and Arbitrator, announces the removal of his office to 37 Wall Street, New York City
-B. J. Van Ingen \& Co., Inc., announces that LaVergne R. Ayers has become associated with them as Vice-President.
-Bristol \& Willett, 115 Broadway, New York, are distributing their current offering list of baby bonds.
-Allen \& Co., 20 Broad St., New York, have prepared an analysis on Corn Exchange Bank Trust Co.

## Over-the-Counter SECURITIES

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 ofInquiries Invited

Quotations on Over-the-Counter Securities-Friday July 19


Port of New York Authority Bonds


United States Insular Bonds


Federal Land Bank Bonds




LANIIBANK IBNID Bought-Sold- Quoted
Comparativo analyeses and individual reports of the
various Joint Stock Land Sanks available epon request.
Robinson $\mathscr{F}$ Company, Snc. municipal bond brokers.counselors



Chicago Bank Stocks


Bank and Insurance Stocks MUNOS, WINLLOW \& POTTER

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

| New York Bank Stocks |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Manhattan ${ }^{\text {Co. }}$ Par 10 |  |  |  |  |  |
| Bank of Yorktown -683 $2-3$ |  | ${ }_{38}$ | Natlonal Bronx Bank--.-50 | ${ }^{5} 5$ | 20 |
| Censonhurst National_100 |  |  |  | 712 | ${ }^{9}$ |
| Clity (National) - .-. ${ }^{1216}$ |  |  | Peoples National-..-...-100 | ${ }^{6}$ | 51 |
| Commerelal National Bant <br> \& Trust. <br> -.----......-- 100 |  |  | Publle Natlonal Bank Trust \& |  |  |
| Fitth A venue---....- ${ }^{100}$ |  | 1025 | Sterling Nat Bank \% Tr-25 |  |  |
| Fratbush National. | ${ }_{25}^{1680}$ |  | Trade Bank |  | 13 |

New York Trust Companies

| Banca Comm Italians $\quad$ Par 100 | Bid 140 | ${ }_{4}^{4} 80^{\prime}$ | Empire | ar | 17 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York \& Tr-100 | 432 | 440 | Fulton. |  | 17 | 18 |
| Bankers-..---.-.-.-.--- 10 | 66 | 68 | Guaran | 100 | 286 |  |
| Bank of slicily ....-....-. 20 | 10 | 12 | Irving | 10 |  |  |
|  | 4 | 514 | Kings County | 100 | 1650 | 1700 |
| Brooklyn.-.-----.---. 100 | 90 | 95 | Lawyera Cou |  | 41 | 43 |
| Central Hanover - --.-- 20 | 121 | 124 | Manutaoturer |  | ${ }_{4}$ | 2614 |
| Chemical Bank \& Trust. 10 | 44 | 46 | New York- |  |  |  |
| Clinton Trust-.......--- 50 | 40 10 | 50 12 | Title Guarantee |  |  | ${ }^{612}$ |
| Continental Bk \& Tr .-...- 10 | $13 \mathrm{I}_{2}$ | 1434 | Onderwritera |  |  |  |
| Corn Exch Bx \& Tr ....... 20 | 5312 | 5412 | Onlted statea |  | 1790 | 1840 |

Underlying Inactive Railroad Bonds
Also in Public Utility Bonds and Insurance Stocks
John E. Sloane \& Co.
41 Broad St., New York
HAnover 2-2455

## Railroad Bonds



Quotations on Over-the-Counter Securities-Friday July 19-Continued

| Guaranteed Railroad Stocks |  |  |
| :---: | :---: | :---: |
| Joseph) TJalker \& Sons |  |  |
| 120 Broadway NEW YORK |  | $\begin{gathered} \text { Tel. RE ctor } \\ 2-6600 \\ \hline \end{gathered}$ |


| Par | Disfaend in Dollare. | ${ }^{B} t d$ | Asked |
| :---: | :---: | :---: | :---: |
| Alabama \& Vieksburg (III Cent) .-. - - .-.- 100 |  | 22 | 86 |
| Absing \& Suaguehanns (Delaware \& Huason) - 100 | ${ }^{10.50} 6$ | ${ }_{92}$ | 948 |
| Beech Creek (New York Central) --..------100 | 2.00 | $\begin{array}{r}33 \\ 116 \\ \hline\end{array}$ | -36 |
| Boston \& Albany (New York Central) .-...... 100 | 8 | 143 | 148 |
|  | ${ }_{3.00}$ | 52 | 54 |
| Caro Cunchtield \& Onlo (L \& N A C L) 4\% .-. 100 | 4.00 5 5.00 | ${ }_{93}^{87}$ | ${ }_{95}$ |
|  | 5.00 | 82 | 85 |
| Clevelana \& Pitaburgh (Pennsylvanta) ....-...-50 | 3.50 2.00 | ${ }_{49}$ | ${ }_{52}$ |
|  | 2.00 | 44 | 47 |
| Fort Wayne d Jackson pret (N Y Central) .-- 100 |  |  |  |
|  | ${ }_{4.00}$ | 78 | 80 |
| Michigan Central (New York Central) .....-. 100 | 50.00 | 800 |  |
|  | ${ }_{5}^{3.875}$ | 64 <br> 98 <br> 8 | -66 |
| Northern Central (Pennsylvanta) --..-.-.-.- ${ }^{50}$ | ${ }^{4.00}$ | 97 |  |
| Oid Colony (N Y N H \& Hartiord)---.---100 | 7.00 4.50 | ${ }_{69}^{65}$ | 68 73 |
|  | 1.50 | 37 |  |
| Preterred----------------100 | 3.00 7.00 | 74 160 | 165 |
|  | 7.00 | 178 | 182 |
|  | 6.90 8.00 | 141 |  |
|  | 3.00 | 71 |  |
| Tunnel RR St Louis (Terminai Rr) | 3.00 | ${ }^{141}$ |  |
| United New Jersey Rr \& Canal (Penna) - -- 100 | ${ }^{10.00}$ |  | 8 |
|  | 5.00 |  | 102 |
| Vlieksburg shreveport \& Pacific (III Cent) ---- 100 | 5.00 | $6^{63}$ |  |
| Preterred-- | 5.00 <br> 3.50 | 868 |  |
|  | 3.00 | 64 | 67 |

EQUIPMENT TRUST CERTIFICATES
Quotations-Appraisals Upon Request
$\underset{\text { Private Wres to Noer York }}{\text { Stroud }}$ Company INC.

\begin{tabular}{|c|c|c|c|c|c|}
\hline \& Bid \& Ask \& \& Bla \& A8k <br>
\hline Atlantic Coast Line 6158.- \& r2.00 \& 1.00 \& Missourl Pactit 4 \& 5 \& 5 <br>
\hline 41/5s. \& ${ }^{2} 3.25$ \& 2.50 \& \& r6.75
r6.75 \& 6.25
8.25 <br>
\hline Baltimore \& Oh \& ${ }_{7} \mathbf{3} .75$ \& 3.00
3 \& \& r6.75 \& <br>
\hline Boston \& ${ }_{74.25}$ \& 3.75 \& New Orl Tex \& Mex $41 / 58$. \& ${ }^{76.50}$ \& 8.00 <br>
\hline 58. \& T4.25 \& 3.75 \& New York Central 41/38. \& \& 3.00 <br>
\hline Canadian \& ${ }^{+3.75}$ \& 3.25 \& \& ${ }_{74.00}$ \& 3.00
3.25 <br>
\hline 58 \& ${ }_{r}{ }^{7} .75$ \& 3.25
3.50 \& ${ }^{\mathrm{N}} \mathrm{Y}$ \& ${ }_{44.00}$ \& 3.25 <br>
\hline Cent RR New Jer 4158 s --- \& r2.75 \& 2.00 \& N Y N H \& Hartford 4 ${ }^{1 / 2}$ s \& 77.50 \& 8.50 <br>
\hline Chesapeake \& Ohlo $51 / 23$-- \& ${ }^{2} 2.00$ \& \& 58 \& r7. 50 \& <br>
\hline $63 / 58$ \& 11.50 \& . 50 \& Northern Pacitic \& ${ }_{72}{ }^{73} 50$ \& 1.00 <br>
\hline 4315 \& ${ }^{3} \mathbf{3} .00$ \& 2.00
200 \& Pennsylvania RR \& ${ }_{72}{ }_{2} 2.50$ \& 1.50 <br>
\hline 5 s -- \& ${ }^{12.75}$ \& 85 \& Pere Marquette \& ${ }^{2} 4.00$ \& 3.00 <br>
\hline \& 78 \& 85 \& Reading Co 41/5s \& ${ }^{73.25}$ \& 2.75 <br>
\hline Chic Milw \& St Paul 4158. \& 78 \& 84 \& \& r3.25 \& 2.75 <br>
\hline 58.-.- ${ }^{\text {5 }}$ \& 78
58 \& 84 \& \& \& 65 <br>
\hline  \& 58 \& 64 \&  \& 57 \& 5 <br>
\hline Denver \& R GWes \& r8.50 \& 6.50 \& \& 57 \& <br>
\hline \& ${ }^{88} 80$ \& ${ }^{6.50}$ \& St Louis Southweatern 5s- \& T4.50 \& ${ }_{3} .75$ <br>
\hline Erle R \& ${ }_{7} 3.70$ \& 3.00 \& Southe \& r3.50 \& 275 <br>
\hline \& r3.70 \& 3.00 \& 58. \& ${ }^{73.50}$ \& <br>
\hline 41 \& r3.85 \& 3.25 \& Southern Ry 435 \& ${ }_{6}^{66.00}$ \& ${ }_{4.50}^{4.50}$ <br>
\hline \& ${ }_{5} 3.85$ \& 3.25 \& \& 16.00 \& 4.50 <br>
\hline Great \& r3.00
r3.00 \& 2.50
2.50 \& \& \& <br>
\hline Hockin \& ${ }_{2} 2.75$ \& 2.00 \& Texas Pacifle \& 14.00 \& 3.50 <br>
\hline Illinola \& r3.80 \& 3.00 \& 41/5 \& r 4.00 \& 3.50 <br>
\hline 53 \& r3.80 \& 3.00 \&  \& r4.00 \& 3.40 <br>
\hline 5315 \& r3.80 \& 3.00 \& Union \& r2.50
r2.50 \& 1.50 <br>
\hline 615 \& ${ }^{13} 3.80$ \& 3.00
1.00 \& Virg \& r ${ }_{\text {r }}$ \& 1.50
2.00 <br>
\hline 促 \& ${ }_{r 6.75}{ }^{1.80}$ \& 1.00
6.00 \& \& ${ }_{73.00}$ \& 2.00 <br>
\hline Long Island 4 \& ${ }^{73.00}$ \& 2.00 \& \& \& <br>
\hline 58. \& t300 \& 2.00 \& Wsb \& \& 87 <br>
\hline Loulsv \& ${ }^{73.00}$ \& 2.00 \& \& 82 \& 87 <br>
\hline \& 73.00

72.00 \& 2.00
1.00 \& \& 82 \& <br>
\hline Matne \& ${ }^{7} 4.25$ \& 3.75 \& Weatern Maryland 4328-- \& 4.00 \& 3.00
300 <br>
\hline ${ }_{\text {Lnn }}^{51 / 8}$ \&  \& 3.75
6.00 \& \& +8.00 \& 7.00 <br>
\hline $41 / 68$ \& 7700 \& 6.00
6 \& $51 / 58$. \& 7800 \& 7.00 <br>
\hline
\end{tabular}

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[^8]Quotations on Over-the-Counter Securities-Friday July 19-Continued


$$
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Water Bonds

| Alton Water Co 5s, 1956 Arkansaw Water Co 5s, 1956 Ashtabula Water Wks 59 Atlantic County Wat 5s, '58 Birmingham Water Works5 s , series C, 1957 <br> 5s, serles B, 1954 <br> 51/2s, serles A, 1954 <br> Butler Water Co 5s, 1957 Calfornia Water Serv 5s, Chester Water Serv 41 ss Chester Water Serv 41/ss,'5 Citizens Water Co (Wash) <br> $5 \mathrm{~s}, 1951 \ldots \ldots$ $51 / 2 \mathrm{~s}$, serles A, 1951 <br> Clty of New Castle Water- <br> 5s, 1941 <br> Clty W (Chat) 5 s B <br> 1st 5 s serles C <br> Co 58, 1939 <br> Commonwealth Water (N J) <br> 5 s , serles C, 1957 <br> $51 / 38$, serles A, 1947 <br> 5168 , <br> 6s, serles A, 1946 <br> Connellsville Water 5s_1939 <br> Consolldated Water of Utica <br> 41/38, 1958 <br> 1st mtge 5s, 1958 <br> Davenport Water Co 5s, 61 ESt L \& Interurb Water- <br> $5 s$, serles A, 1942 <br> 6s, series B, 1942 <br> ireenwleh Water \& Gas- <br> 5s, series A. 1952 <br> Hackensaok W ater Co 5s, 77 <br> 515 s , serles B, 1977. <br> Huntington Water $5 \mathrm{~s} \mathrm{~B},{ }_{64}$ <br> 59 , 1954 $\qquad$ <br> Illinols Water Serv 5s A, '52 <br> Indianapolls Water 43/ss, '40 1st lien \& ret 5s, 1960' <br> 1st lien \& ref 5 s , 1960 <br> 1st lien \& ref $51 / 28,1953$ <br> 1st lien \& ret 55 ys , 1954.. <br> 5s, 1958 <br> Interstate Water 68, A, 1940 <br> Jamalca Water Sup 51/2s, '55 <br> Joplin W W Co 58, 1957. |  |  |
| :---: | :---: | :---: |



Telephone and Telegraph Stocks

| Amer Dist Teleg ( N J) com |  | New York Mutual Tel_- 100 | $\begin{array}{l\|l} B \leqslant d & A * k \\ 22 & 25 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Preferred - | $111 \quad 1123^{3}$ | Northw Bell Tel df 63\% 100 | 11412 |
| Bell ${ }^{\text {B }}$ | 127129 | Pac \& Att Teleg U \& 1\%-25 |  |
| Cincln \& Sub Bell T | ${ }_{8412} 116{ }_{8612}$ |  | 1 |
| Cubsn Teled 7\% pret..-100 | 41 | Roch Telep $\$ 0.50$ 1st pti-100 | 108 |
| Emplre \& Bay State Tel_100 | $5312{ }_{5} 57$ | So \& At1 Teleg $3125 \ldots 25$ | 19 |
| Franklin Teleg \$2.50..--100 | 40 | Sou Now Engl Teled.-.- 100 | $122{ }^{12}$ |
| Lnncoln Tel | 77 |  |  |
| Mount States Tel \& Tel-ion | $118121211_{2}$ | Preferred.-.-.-.-.-. 10 |  |
| New England Tel \& Tel. 1 | 10784 ${ }^{\text {a }} 109^{3}{ }_{4}^{\prime}$ | Wisconsin Teled 7\% pret 100 | 11412 |

[^9]
## PRUDENCE BONDS

Statistical Information Furnished PULIS,COULBOURN \& CO.

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Real Estate Bonds and Title Co. Mortgage Certificates

##  <br> 

## 

  ${ }_{2}{ }^{42}$ Bro Fox Metrop Playhouse-
63, The 1932 etts.
Fox Theatre $\&$ Oft Bidg1st 612g, Oct $119418-$
Fuller B1dg deb 6s, 1944_-
 Harriman Bldg 1st 6s, 195
 Kelth-Albee Brgg (New
Rochelle) 1st 6 , 1936....
Lefcourt Emplre BIdgLst $533^{3}$, June 1519 1941.
Lefcourt Manhattan BId Lefcourt Manhattan Bldg-
1st $5 \mathrm{~K} / \mathrm{s}$, stamped, 1941 .
1st $3-5 \mathrm{~s}$ extended to 1948 Lewis Morris ADt Bldgg-
1st $61_{2} \mathrm{~A}$. Apr 15 1937
 Loew's Theatre Realty Corp
1st 68,1977 1.
London Terrace ADts 6s, 70 1 1st 68 (Bklyn). $1942 \ldots$





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New York-Andrews $3-6630$ Philadelphia-Spruce 3601
A. T. \& T. Teletype-Balt. 288

Surety Guaranteed Mortgage Bonds and Debentures

 $\qquad$ Nat Unio
Serties
Series
Potomac
Issues
Potomac
Corp 2
Potomace
Potomace
2 2-6s,
Potomac
ture
Potomae
Deben
Southern
Union M
Union M
1937-4
Universa



 \begin{tabular}{c}
$B d d$ <br>
51 <br>
60 <br>
62 <br>
412 <br>
$411_{2}$ <br>
42 <br>
42 <br>
45 <br>
412 <br>
432 <br>
133 <br>
132 <br>
74212 <br>
$1421_{2}$ <br>
\hline

 

$A s k$ <br>
53 <br>
$\cdots$ <br>
$\cdots$ <br>
$\cdots$ <br>
4312 <br>
$431_{2}$ <br>
44 <br>
$\cdots$ <br>
$\cdots$ <br>
$435_{2}$ <br>
35 <br>
35 <br>
$441_{2}$ <br>
$441_{2}$ <br>
\hline
\end{tabular}

## Sugar Stocks

 Preterred
Haytian Corp Amer

Quotations on Over-the-Counter Securities-Friday July 19-Continued

| FUller, CRUTTENDEN E COMPANY An International Trading Organization Brokers for Banks and Dealers Exclusively Members: $\qquad$ 120 CHICAGO St LaSalle St ST, LOUIS Boatmen's Bank Bldg. Phone: Ohestnut 4640 |
| :---: |

German and Foreign Unlisted Dollar Bonds


TRADING MARKETS
Bank Stocks • Insurance Stocks and all Over the Counter Securities

## Dlgby $4-4524$ <br> HARE'S, LTD.

19 Rector Street, New York
Private 'Phone Wires to Philadelphia, Boston, Hartford


A COMPREHENSIVE SERVICE Over-the-Counter Market

## Bristol \& Willett

Established 1920
Members New York Security Dealers' Association 115 Broadway, N. Y

Tel. BArclay 7-0700

## Industrial Stocks

| Adams-Millis Corp, pt_- 100 | ${ }_{110}^{B u}$ |  | Herring-Hall-Mary Safe_100 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Arch \$1.....--- | 16 |  | Kildun Mining Corp.---.- 1 |  |  |
| American Book \$4..--- 100 | 67 | 7012 | King Royalty com |  |  |
| American Hard Rubber-. 50 |  |  | \$8 preterred --7-100 |  |  |
| American Hardware .-..-25 | ${ }_{20}^{2038}$ | 2134 |  |  |  |
|  | ${ }_{4}^{23}{ }_{4}$ | ${ }^{2514}$ |  | 1712 |  |
|  | 28 | 34 | Macta | 1 |  |
| American Meter | $121_{2}$ | 1312 | reterred |  |  |
| American Republica | $2^{2}{ }_{8}$ | $3^{35}$ | Merck \& Co | 271 |  |
| Andian National Comer | 46 | 4812 | 8\% preferred--.---- 100 | 116 | 118 |
| Art Metal Construction_. 10 |  |  | Nat1onal Ca | 52 | 6 |
| Brdcoek \& Wilcos | ${ }_{471}{ }_{2}$ | ${ }_{3}$ | Prt Paper a | 109 |  |
| Bancrott (Jos) \& Sons com_******) |  | 14 | Nat Paper \& lock pret 100 | 12 | 6 |
| Preferred_..........100 | ${ }_{50}^{10}{ }_{4}$ | 5 | North Amer Match Cord. |  | 7 |
| Benetlictal Indust Loan di-: |  |  | Northwestern Yeas t...-100 | 100 | 102 |
| Bowmsn-B1tmore Hotels_ * |  |  | Norwich Pharmaca | $30{ }^{1} 8$ | 3118 |
| 1st preterred...- 100 | $11_{2}$ | 212 | Ohio Leath |  |  |
| Brunswick Balke Collander |  |  | Oldetyme Distllers......-- 1 | 158 |  |
| Co 7 | $612_{2}$ | 63 |  |  |  |
| Canadlan Ceranese com <br> Preterred............... 100 | 117 | 120 | Yaramount Publix Corp - 10 | $3{ }^{8}$ |  |
| Carnation Co 37 dret ... 100 | 10812 |  | Pathe Exchange 8\% Dref 100 | 8 | 104 |
| Climax Molybdenum....-****** | $511_{2}$ | 5312 | Publicstion Corp | 22 |  |
| Clinchfleld Coal Cord D | 32 |  | \$7 18t preferred....--100 | 90 | 98 |
| Colts Patent Firs Arms-. 25 | 30 | 3112 | Remington |  |  |
| Columbla | ${ }_{7}^{13} 4$ |  | Rockwood |  |  |
| 1at preterr |  |  | ${ }_{\text {Preferred }}$ |  |  |
| 2d | 314 | $4{ }^{14}$ | Ruberoid Co | 59 | 61 |
| Columbla Broadcasting ol A * | ${ }^{\text {a }}$ |  |  |  |  |
| Class B | ${ }^{3554}$ | 3712 | Scover Manutacturing....- 100 |  |  |
| Columbla Pla | ${ }_{291}^{48}$ | 380 | Standard Cad \& Seal | ${ }_{331}$ |  |
| ${ }^{\mathbf{r}} 77$ oreferred | ${ }_{101}^{2914}$ | 3012 | Standard Serew --.-.---100 | 93 |  |
| Dietapnone Co | ${ }^{283} 4$ | ${ }^{301} 4$ | Taylor Mmiling Cor |  |  |
| Preterred--.-.--- 100 | 11612 | $121$ |  |  |  |
| Dixon (Jos) Cructble.... 100 | $\begin{aligned} & 511_{2} \\ & 97 \end{aligned}$ | 56 | Uvexcelled Mig Co |  |  |
| Preterred.-...........- 50 | 48 | 52 | U \& Finlshing pret .......- 100 | ${ }_{31}{ }_{4}$ |  |
| Douglas Shoe preterred - 100 | 14 | 17 |  |  |  |
| Draper Cor | 59 | 62 | West Va Pulp \& Pad com |  |  |
| Driver-Harris pret.-.-.- 10 | ${ }_{4914}$ | 5034 | Wreterred ..........-100 |  |  |
| Flour Mills of | $5{ }_{8}$ | 118 | White (8 8) Dental Mfg --2 20 | 1434 |  |
| Gair (Robert) Co com...-(x) | 412 | $5^{514}$ | White Rock Min Spring |  |  |
| Preferred_-------- ${ }^{(x)}$ | 2912 | 3112 |  | 10112 |  |
| Gen Fireprooting 57 Df _-100 | 70 |  |  |  |  |
| Golden Cycle CorD |  | $5{ }^{5}$ | Young (J S) Co com.---100 |  |  |
|  | 18 | 20 | 7\% preterred.......- 100 | 109 |  |
| Great Northern Pader - \% | $201_{2}$ | 22 |  |  |  |

## Investing Companies

| Adminlstered Fund | $\begin{aligned} & B x d, \\ & 14.65 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: |
| Aftilil | 1.45 | Clise A common |  |
| Amerex Hollang Corb | $\begin{array}{lll}1.00 & 1.11\end{array}$ | clasg B common--- |  |
| ner Bustiness 8 hares |  | 61/\% preterre | 2812 |
| mer \& Continental Cor |  | ${ }^{8 \%}$ preterred |  |
| Am Founders Corp $8 \%$ D | $\begin{array}{lll}26 & 29 \\ 2612 & 29 \\ 3012\end{array}$ | ${ }_{\text {coser }}^{\text {nvestment }}$ Co. | - 312 |
| er $\&$ General |  | 7\% preferre |  |
| ${ }_{5}^{53}$ preferred.... | 5053 | Major |  |
| Amer Insurance stocke | 334 | Mass Investors Tr |  |
| Assoc Standard Oll Shares -2 | $\begin{array}{ll}51_{4} & 618\end{array}$ | Mutual Invest Tru | 1.20 |
| Bancamerica-Blait Corp. | 512 | Nation Wide Securitles | 3.40 |
| Bancshares, Ltd dart ghs | . 50 | Voting trust certilicatee | 1.26 1.27 |
| Ba | 41 | N Amer B And T |  |
| Basto Indu |  | No Amer Truat Shares, 1983 | 9212 |
| Britigh rype Invest | $\stackrel{.20}{1258}$ |  |  |
| Canadian Inv Fund Lita | $3.35{ }^{1} 3.70$ | Serl | 2.5 |
| Central Nst Cord class | 22.24 | Series 18 |  |
| ${ }_{\text {Centar }}$ | ${ }_{2512}^{1} 22^{2}$ | Pactic soutbern Invest | $\begin{array}{lll}48 & 55 \\ 35\end{array}$ |
| Commerclal Nat |  | Class A....... | 144 |
| CorDorate Trust sha |  | Plymouth Fund Ine el A - iñ |  |
| Accumulative series | 2.14 | Quarterly Inc shares...-25c |  |
| Series AA mod. |  | Representative Trust |  |
| ${ }^{\text {A }}$ | 2.50 | Repubir Investors Fund. 5 |  |
| Crum \& Foster Ins como ${ }_{\text {- }} 100$ | 2712 | Second Internat | ${ }^{\circ}$ |
|  | 13 | cond internat |  |
|  | $\begin{array}{cc}3312 & 3512 \\ 108 & \\ \end{array}$ | \%\% preterred |  |
| 7\% preterred |  | Selected Amer Shs |  |
| Cumulative rrust |  | Selected Cumulative |  |
| Deposited senk ${ }^{\text {den }}$ | ${ }_{4.05}^{2.25}$ | Selected Income shares | ${ }_{3} 7.26$ |
| Diveratiled Trustee She B-- | 778 | Solected Man Trustees |  |
| D | 5, | Standard Amer Trust shares | ${ }^{6} 8.165{ }^{17.18} 8$ |
| Iividend shar | 1.351 .47 | Standard U |  |
| Edity | $42.55{ }^{45.82}$ | Super Cord of Am Tr ins A |  |
| Elve-year Fixed Tr 8 S |  |  |  |
|  | 8.7 |  |  |
| Fundamental İ-investor | $2.11{ }^{2} .31$ |  |  |
| Fundamental ' Tr Shar | 4.705 |  |  |
| 8hares B.iri | $4.43$ | Superviged | 1.49 |
| Group securites- | $\begin{array}{lll}1.22 & 1.37\end{array}$ | Trustee Standard Inv |  |
| Automoblle sbares | 1.04 |  | 2. |
| Bullding shares | 1.38 | Trustee Standard Oil shs A |  |
| Chemleas sh | ${ }_{1}^{1.26}$ | Trusteea Amer Bank |  |
| Food shares | 1.169 1.09 1.19 | Trusteed Industry shares- |  |
| Miming shares. | 1.09 1.09 1.19 | Trusteed N Y Bank shares |  |
| Petroleum si | 1.011 .11 | United Gold Equities (Can) |  |
| RR Equipment |  |  | 2.0312 .07 |
| Steel shares | . 05 | dint |  |
|  | . |  |  |
| Guardian Invest | $\begin{array}{lll}15 & 18 \\ & 20\end{array}$ |  |  |
|  |  | Voting tru |  |
| In | 14.8516 .50 192 1.00 |  |  |

Quotations on Over-the-Counter SecuritiesFriday July 19-Concluded

## SHORT-TERM SECURITIES

Railroads-Industrials-Public Utilities Specialiststs in Called Bonds -New Issues

Pell, Peake \& Co.
Member x .48 s. soce
Tonh inover 2 4500
Short Term Securities



## Miscellaneous Bonds




## $\ddagger$ Soviet Government Bonds

 | $7 \%$ gold rouble.... 1943187 |
| :--- |
| For footnotes see page 419. |

## CURRENT NOTICES

-Walker Buckner, Vice-President and Chairman of the Executive Committee of the New York Life Insurance Co., completed 50 years of service an office boy a half-century ago, when he was only 14 years old, and has been with the New York Life continuously since that time.
Hoit, Rose \& Troster, 74 Trinity Place, New York, are distributing their current edition of "Facts and Figures," which contain a York City bank statements as of June 29, and data stocks and other over-the-counter securities.
-Slaughter \& Russell, 120 S. LaSalle St., Chicago, announce that Lawrence J. Joy has been appointed Manager of their bond trading department.
-Thomas \& Griffith, members New York Stock Exchange, announce that Siegfried Bechhold has been admitted as a general partner in their firm.

The following securities were sold at auction on Wednesady of the current week:
By Adrian H. Muller \& Son, New York:
Shates Stocks
10 Great States Theatres Inc. (Del.) preferred, par $\$ 100$.
$\qquad$ 1,000 The Allerton Properties Corp. (Del.) trustee's certificates $6 \%$....... Income deb. due Sept. 1 1946; 5 The Allerton Properties Corp. (Del.), class B Water.Service Corp.(Del), 86 pref, no pari 40 Federal par 800,60 Federal (Del.): $\$ 6.50$ pref., no par; 10 Land \& River Co. (N. Y) common, par
 Power Corp. (Del.), $\$ 6$ pref., with warrants, no par; 5 Peoples Light \&
Power Corp. (Del.), $\$ 6.50$ pref., no par-.........................................
 By. R. L. Day \& Co., Boston:
 Shates Stocks
5 The Como Mines. $\qquad$

## Prices on Paris Bourse

Quotations of representative stocks as received by cable each day of the past weel July 13 July 15 July 16 July 17 July 18 July 19
Francs
Francs Francs $\begin{aligned} & \text { Francs }\end{aligned}$ Francs $\begin{aligned} & \text { Francs }\end{aligned}$


The Berlin Stock Exchange


## General Corporation and Investment News

RAILROAD-PUBLIC UTILITY-INDUSTRIAL—MISCELLANEOUS

## Adams Express Co.-Earnings-

Earnings for the 6 Months Ended June 301935
Net income after expenses, interest and taxes $\qquad$ $x$ Exclusive of $\$ 1,229,924$ net realized loss on securities which was charged The company reports that the net asset value of its common stock at close of business on June 30 1935, after deducting outstanding bonds at
their principal amount and preferred stock at its par value, was $\$ 6.73$ a Dec. 31 1934, $\$ 6.97$ per share on June 301934. Investments, carried in balance sheet as of June 30 last, at cost of 8588 -
234,105 had market value on that dateo $\$ \$ 26.38,038$. This compares with avestmens carried at cost of $\$ 59,93$, ,22 of with market value of $\$ 25,814,333$ and
cash, amounted to $558,949,610$ which compares with cash of $\$ 455,438$ and
total assets of $\$ 60.408,683$ on Dec. 31.1934 . Earned surplus was $\$ 3,768,018$
against $\$ 3,775,559 .-V .140$, p. 2518 .
Advance Rumely Corp.-May Dissolve-
The stockholders will consider dissolving the company and distributing as not been engaged in mion company for several years by Allis-Chalmers Mfg. Co. Advance Rumely's principal assets have conIlsed of common stock of Allis-Chalmers, certain receivables being colBattle Creek plant, which was not taken over by, Alls--Chaimers.
If the requisite two-thirds vote for dissolution, it is proposed to make If the requisite two-thirds vote for dissou con, it is proposef to
an immediate distribution of S1 a share. The company holds sufficient cash,
U. S. Treasury bonds and Home Owners' Loan Corporation bonds for such distribution, Later it will distribute one-half share of Allis-Chalmers Mes Co. com Later, it will distribute one-half share of Allis-Chalmers Mrg. Co. com.
stock to each of the 203,695 Advance-Rumely common shares now outstock to each or the-Rumely at present holds Allis-Chalmers common stock ing amount equivalent to 4513 of a share for each of its own shares,
stad will wait until this ratio has been increased to an even half share before distributing the Allis-Chalmers stock.
Under the arrangement with Allis-Chalmers made in $1934,40 \%$ of the
Uross collections on Advance-Rumely receivables was to be paid to Rumely gross collections on Advance-Rumely rece and $10 \%$ was to be paid Rumer in cosh. Allis-Chalmers was to retain the remaining $50 \%$ of of pe pasc collections
cand pay collection expenses and commission certificates.-V. 140 . 2518 .
Agnew-Surpass Shoe Stores, Ltd.- Extra Dividend The directors have declared an extra dividend of 20 cents per share in
ddition to the regular semi-annual dividend of ilike amount on the common stack, no par valuekk both payable Sept. 2 to holders of record Aug. 15 . The
sividend will be paid in Canadian funds and is subject, in the case of nondividend will be paid in Canadian funds and is subject, in the case of no
residents of Canada to a $5 \%$ tax, $\mathrm{V} .139,0,1074$.

- Alabama Coals, Inc.-Organized-finge (viv

The United Press in a dispatch from Birmingham, Ala), July 11, states: which threatened this district when one company allegedly undercut National Recovery Administration prices had been completed.
More than $81 \%$ of the coal operators in this area were underwriting stock for the company. NRA prices were maintained by gentieman's abree-
The organization will function as a commission marketing group for
Alabama. Georgia and southern Tennessee. United Mine Workers' officials Alabama, Georgia and southern Tennessee. Unted Mine Norkers orficials A spokesman of the organization said it would not oppose the guffey court test and its enactment' would gravely threaten the present market in this area,", however, that individual companies might seek to enjoin the
He added, measure.
Alaska Packers Association-Declares Two DividendsThe directors have declared two dividends of $\$ 2$ per share each, on the
ommon stock (one classified as '". a dividend" and the other as a . special dividend", both payable Aug. 10 to holders of record July 31. Dividends of
\$2 per share were paid on May 10 and Feb. 12 last, this latter being the $\$ 2$ per share were paid on May 10 and Feb. 12 last, this latter being the
first payment made since Aug. 101931 when a quarterly dividend of $\$ 2$ first payment made since Aug. 10
was distributed.-V. 140 , p. 2344 .
Allegheny Steel Co.-Stock Offered-Public offering of 60,000 shares of the common stock was made July 16 by an underwriting group which includes White, Weld \& Co.; Bosworth, Chanute, Loughridge \& Co.; Chas. D. Barney \& Co.; Cassatt \& Co., Inc.; Dominick \& Dominick;Hornblower \& Weeks; G. M.-P. Murphy \& Co.; Ladenburg, Thalmann \& Co. The offering does not represent new financing by the company, the stock having been purchased from several large stockholders. A prospectus dated July 15 affords the following:
Price- The price to the public of these shares is as to each sale thereof, the case of sales to members of the New York Stock Exchange, an amount equivalent to the New York stock Exchange com comission or 15 an ants pert
ent share or $121 / 2$ cents per shate. as the case may be. Sales of these shares may also be made on the New York Stock Exchange at such prices as may
be obtainable therefor. Except in the case of sales made on the New York stock Exchange, sales of these shares are to be made withim a range of $\$ 24$ to $\$ 26$ per share plus an a mount equivalent to the above-mentioned
commission in each case, unless other maximum and minimum prices shall be fixed by the underwriters.
The proceeds to Harry E. Sheldon, L. W. Hicks, the estate of R. D. Campbell and Mrs. Harry E. Sheldon, from whom the underwriters are purchasing these shares, without allowing for expenses payable by such
sellers in conmection with the sale of these shares, will be $\$ 21$ per share flat, plus one-half of the amount, if any, by which the aggregate price at which
shares shall be sold pursuant to this offerijg on or before Aug. 151935 shares shall be sold pursuant to this offering on
shall exceed $\$ 24$ per share for the shares so sold
shall exceed $\$ 24$ per share for the shares so sold.
The underwriting discounts or commissions consist of the difference between the price to the public and the proceeds to the sellers named above. Underwritino and ande of Common stock- The underwiters and the re-
Une spective
follows.
Whiderwriters-
White. Weld \& Co-
Chas. D . Barney $\&-1$

Hornhlower \& weeks
Gosworth, Murphy \&
Bo

| Shares | Underucriters- |
| :---: | :---: |
| 11,145 | Moore, Leonard \& Lynch .... 3,000 |

 History and Business-Company was incorporated in Pennsylvania,
May 6 1929. by merger and consolidation of Allegheny Steel Co, a predecessor, and West Penn Steel Co. Company in one of the principal manu-
facturers in the United States of electrical steel and corrosion-resisting steel facturers in the United States of electrical steel and corrosion-resisting steel
products.
During the past five years these two products have accounted products. During the past five years these two products have accounted
for about two-thirds of the company's total sales. The remainder of the company's output is more diversified and includes steel castings, sheet
bars, hot and cold rolled sheets, stampings, laminations, boiler tubes, pipe. bars, hot and cold rolled sheets
bars and other steel products.

The company's manufacturing operations are concentrated in Allegheny operations are carried on in about 140 buildings containing approximately $1,515,000$ square feet of floor space.

## Capitalization as of Dec. 311934

 $7 \%$ preferred stock (par \$100)-a_-
Com, stk. (no par) stated value $\$ 6.25$ per sh_a_c 629,504 shs. a Application has been made for registration under the Securities Act of 1933, as amended, of 18,772 shares or authorized common stock, which are n payment of compensation under contracts with employees and for such ther purposes as the directors may determine. As of Dec. 31 1934, the shares of preferred stock and 12,848 shares of common stock. and 252 shares of preferred stock and 12,848 shares of common stock were reserved for
delivery under said contracts. As of June 101935 the employment delivery under said conracts. As of June lo in the employment conof preferred stock and 17.620 shares of common stock. At June 101935
b Includes 252 shares held in the company's treasury. At Jun he company held 176 shares of preferred stock in its treasury. 10 . 1935
Penn Steel Co
d Includes 3,548 shares held in the company's treasury. At June 10
d Includes 3,548 shares held in the company's treasury. At June 10
1935 the company held 1,489 shares of common stock in its treasury. Comparative Income Account for Stated Periods
Period-

nc. from opers. after de-
ducting costs. prov. for
deprec.n \& other gen.,
sell. \& admin exps.
sell. \& admin. exps.-.
Other income less income
$8354,322-\$ 317,342-\$ 800,215$

 | $\begin{array}{c}\text { Net inc. before prov. } \\ \text { for Fed. inc. taxes. } \\ \text { for. } \\ \text { Prov. }\end{array}$ | $\$ 374,852$ | $\$ 336,724$ | $\$ 852,308$ | $\$ 20,503$ |
| :---: | ---: | ---: | ---: | ---: | Net income.........- $\$ 324,146 \quad \$ 293,954 ~ \$ 835,928 ~ \$ 175,047$ From preliminary and incomplete information for April and May of the lower if coanpared with the corresponding months of 1934 .

list
lister Listec -The outstanding common stock is listed on the New York Stock
Exchange and on the Pittsburgh Stock Exchange.-V. 141, p. 264 .
Allen Industries, Inc. (\& Subs.)-Earnings6 Mos. End. June $30-$
Net profit after charges Net profit after charges arn. Fereral taxes. 193519341933 $\begin{array}{llll}\$ 236,025 & \$ 144,006 & \$ 38,303 & \$ 17,912\end{array}$ $\begin{array}{lllll}\substack{\text { shares common stock- } \\-\mathrm{V} .140, \mathrm{p} .2690} & \$ 3.39 & \$ 1.96 & \$ 0.36 & \$ 0.05\end{array}$

## Allerton New York Corp. Plan Disapproved

Bondholders have voted to disapprove and reject the plan of reorganiza-
tion proposed by the company. The company proposed to place a 892.000 tion proposed by the company. The company proposed to place a $\$ 92.000$
mortgage ahead of the $\$ 4,000,000$ outstanding bonds. Earnings of the property have been insufficient to meet carrying charges, it was pointed out,
 wiping out of bondholders, it was said. The bondholaers asserted that they
would prefer to have the existing mortgage foreclosed and the would prefer to have the existing mortgage foreclosed and the properties
taken over, unless the company substantially modified its plan for re-
habilitation.-
Allied Products Corp.-Listing Approved-a
Alde Chicago stock Exchange has approved the application of the com-
any to ilist 42,800 shares of class A convertible common stock and 109,230 pany to list 42,800 shares of class A convertible common stock and 109,230
hanes
Alpha Portland Cement Co.-Earnings-

$\times$ Loss applicable to minority interests.
Assets-
Consolidated Balance Sheet June 30
A Assets ble
$\times 1$ Iand bld


munichovt. and
muncicipal bonds
orking funds, ad-
vances,
Ect.
Accts. and notes
recel
recel vable-
Inventories
Com. stock owned

Total-.......... $\overline{22,756,176} \overline{26,040,194} \bar{T}$ Total_..........22,756,176 $\overline{26,040,194}$ x After depreciation. y Represented by 711,000 no par shares. z Con-
sists of 65,400 shares at cost.-V. 140, p. 4385 .
American Brake Shoe \& Foundry Co.-Earnings-




Surplus, June $30 \ldots \ldots-1$.

and profit or loss on sale of securities, transferred to reserve for contin-
gencies in in 1935. net gain $\$ 13,194$; in 1934, net gain $\$ 171,501$ and without companies not consolidated; in 1935, share of net loss $\$ 55,754$; in 1934,
share of
Assets-
 Consolidated Balance Sheet U. S. Gov, securs ne 3035 Dec. $31^{\prime} 344$ I
 Notes \& accts. rec Inventories .... Mtgs.rec. (less res, Loans \& advances Misc. other assets_ $x$ Inv. In affil. cos. not consotidated
Inv. in other cos. (at cost).... equip. (less depr. Pats. \& good-wil.
Insur., \&c., prep' Insur., \&c., prep'd
Items.......... Total
Total_-.......29,009,615 $\overline{28,421,220}$ Total_..........29,009,615 $\overline{28,421,220}$ x Not including, equity in undistributed earned surplus since acquisition;
at June $301935, \$ 73,439 ;$ at Dec. $311934, \$ 129,194$. y Represented
by 611,692 shares outstanding.-V. 140, p. 4061 .

American Capital Corp.-Liquidating Value-Earnings that the liquidating value per share of the $\$ 3$ preferred stock at June 30 1935. With securities owned adjusted to market values was $\$ 23$ a share with liquidating value of $\$ 2048$ preferred at $\$ 100$ share. For the six monuhs ended June 30 1935, net profit, including $\$ 1534,538$ profit from sale of securitits, was $\$ 184,384$ after expenses and taxes, com-
paring with net profit in first half of 1934 of $\$ 315,876$, including $\$ 322,934$
profit on sale of securities,

American Chicle Co.-Earnings
a Gross prof. from sales a Gross prof. fr
Other income.
Total income. Sell. \& adm, expenses
Prov. for Fed, taxes
$\qquad$ 1935
$\$ 2,977$ $\begin{array}{r}\$ 2,977,28 \\ 16,93 \\ \hline\end{array}$ 1934,
$\$ 2,258,2$
49 1933
$\$ 2,015$, 1933
$, 015,59$
64,466 1932
$\$ 2,275,331$
72,123

 $\$ 2,080,061$
$1,111,961$
144,713
 Dirft between cost and
stated value or capital
stock
 Sur. at end of period-
Shs.com. stk. outstand.
$83,987,047$
$\$ 3,407,611$
$\$ 3,767,447$
$\$ 3,986,172$
 in after deducting cost of material, labor and manufacturing expenses,
 American Cigar Co. OUTC. Curb bitst
see arronch July 13, page 195.-V. 140, p. 147
American Commercial Alcohol Corp.-Annual ReportRussell R. Brown, President, says in part:
An idea of the great increase in the bussiness of corporation can be gained
 taxes paid to the Government. The small capitalization of the corporation did not contemplate any such large volume of business and in consequence corporation. It should be noted in this connection working capital of the
that in 1934 there was an average turnover of accounts receivable once in every three weeks. was The payment of the Federal excise taxes on beverage liquor, places at all times a great strain on the cash resources of your companies. These taxes before beverage liquor can either be withdrawn from bonded warehouse for delivery to customers or for bottling purposes. The very large amounts so paid in these taxes are to a great extent reflected not only in the inventory The corporation has filed, pursuan
1934, its application for the persuant to the Securities Exchange Act of
on the New York Stock Exchange. Consolidated Income Acco
Gross profit on sales, before deducting depreciation Dec. 311934 Selling expenses.
General and adm

Balance
Other inco $\qquad$ $\$ 3,627,500$
$1,289,610$
6

## Total income

terest, $\$ 73,698 ;$ experimental, $\$ 9,773 ;$ cash discounts allowed
$\$ 61,286 ;$ special legal expenses, $\$ 57,997 ;$ provision for ful accounts, $\$ 119186$ expenses, $\$ 57,997$; provision for doubtReduction of inventories as at Jan. 11934 to conform to the basis
of valuation of the inventories as at Dec. 31 1934, and for Provision for depreciation as determined by Coverdale \& Colpitts
Provision for Federal income tax

> Net profit Conso

Consolidated Earned Surplus Account as at Dec. 311934 as per previous report
Net profit for the year ended Dec. 31
193
Total -
Portion of reductions in book values of plant and equipment to
appraised sound values as at appraisers to consist of increase in reserve for depreciation,
plant items scrapped, abone plant items scrapped, abandoned or otherwise disposed of and expenditures charged to plant account deemed to be in surplus in accordance with renewals; deducted from earned Charges to capital surplus during 1932 and 1933 transferred to
earned surplus as per authorization of the board of directors earned surplus as per
(see capital surplus) owned affiliated compalue of investments in stock of partially
authorization authorization of the board of directors arious charges, incl. intangible assets consisting of experimental
and development expenses of prior years formule cesses; unamortized balance of amount paid in preceding year for cancellation of employment contract, and unamortized balance of moving expense of preceding years, transferred to Reserve for stock dividends on stock purchase warrants out-
standing, transferred to earned surplus, as per authorization of the board of directors

Balance as at Dec. 311934 $\qquad$ .

| $\$ 1,718,629$ |
| ---: |
| 89,598 |
| $\$ 1,808,227$ |

Consolidated Capital Surplus Account as at Dec. 311934
 Excess of amount received over par value of stock sold upon 115,993 excercise of stock purchase warrants.-.-..............................
Adjustment djustment arising from consolidation with Kessler Chemical Charges to capital surplus during the years 1932 and 1933 transferred to earned surplus:
Loss on investment in Rossville Alcohol \& Chemical Corp. syndicate- and settlements of employment contracts,
Adjustments
losses on sales of treasury stock and other miscell. charges 134,663
 and equipment to appraised sound value at Dec. 3111934 re
ported by the appraisers as being the result of lower replaceported by the appraisers as being the result of lower replace-
ment costs and (or) market values, charged to capital sur-
plus as per authorization of the board of directors
Balance as at Dec. 311934
729,558
$\$ 2,347,261$

> Consolidated Balance Sheet as at Dec. 311934 (And Wholly-Owned Subsidiaries)

Assets- (And Wholly-Owned Subsidiaries)
Assets-
Cash on hand and in banks--
Notes, trade acceptances and
accounts recelvable.


\$2,000,000 | Margin dep. on grain futures | $3,023,361$ | 25,000 | Accounts payable.......... | 530,479 |
| :--- | ---: | :--- | :--- | :--- |
| Sundry liabil. \& accr. exps | 261,343 |  |  |  | $\begin{array}{ll}\text { Sundry accts. rec., less res've } & 25,000 \\ \text { Inv, in } & \text { Due to partially-owned affili- } \\ \text { ated companies }\end{array}$ Inv. in \& advs. to partiallyFixed assets atiliated companies



| 331,168 | $\begin{array}{l}\text { Reserve for Fed. inc. taxes.- }\end{array}$ |
| ---: | :--- |
| $\begin{array}{l}\text { Common stock (\$20 par) }\end{array}$ |  | 55,302

138,000 157,522 Capital surplus................ $5,217,965$
$2,347,261$
$1,508,352$

Total_-.................... $\$ 12,082,644$
a Less reserve for allowances and doubtful accounts a Less reserve for allowances and doubtful accounts of $\$ 201,219$. b After
depreciation reserve of $\$ 2,218,673$. Note-The equity in partially owned subsidiary companies has been re duced by a reserve of $\$ 75,700$, estimated on the basis of unaudited statements, representing the aggregate of the approximate decrease of $\$ 7,200$ $\$ 68,500$ due to the elimination of intangibles as an asset in the computation
of net worth.- $\mathrm{V} .140, \mathrm{p} .3884$.

American Colortype Co.-Sales-


## American \& Continental Corp.-Bonds Called-

been called for redemption on Oct. 1 at $1001 / 4$ and interest at Bank of the Manhattan Co., New York City.-V. 141, p. 265.
American European Securities Co.-Earnings -

Total income-.-.-.-.
Exps., incl. misceli.taxes
Int. paid or accrued Int. paid or accrued -..Net lof
own bonds retired... $\begin{array}{crrrrr}\text { Total deficit_.....-- } & \$ 126,619 & \$ 536,944 & \$ 368,361 & \$ 396,313 \\ \text { Pref. stk. div.require'ts- }\end{array}$ Balance, deficit
b Distribution by General Electric Co. of Radio Corp. of America common stock has been entered on the books of the company in accordance with Federal income tax regulations. Nave been entered on the bate Note-stock dividends received have been entered on the books of
the company by only recording the number of shares received without
increasing the cost or book value of the securities involved Comparative Balance Sheet June 30


Furniture and fix
tures............

$\underset{8}{1935}$
1934 Liabilities
c Preferred stoek Total_......... $\overline{17,956,166} \overline{18,320,977}$ Total $\overline{17,956,166} \xlongequal[18,320,977]{ }$ Total_...........17,956,166 $18,320,977$ Total...........17,956,166 $18,320,977$
b Represented by 354,500 shares of no par value. c Represented by b Represented by 354,500 shares of no par value. c Represented by
50.000 shares of no par $\$ 6$ cum. stock. d There are issued and outstanding option warrants entitling the holders to purchase at any time, without
limit, 20.500 shares of common stock at a price of $\$ 12.50$ per share 140 , p. 2519.

## 



Miscellaneous expen
Miscellaneous taxesNet income---1.-.Divs, paid \& accrued on pref. shares.-

Divs. paid on class A common shares.Balance of income---------........| $\$ 99,010$ |  |
| ---: | ---: |
| 12,795 | $\begin{array}{r}104,300 \\ 75,003 \\ \\ \$ 11,213\end{array}$ |
|  | $\begin{array}{r}12,795 \\ 75,003 \\ \hline\end{array}$ |
| 16,502 |  |

$\begin{array}{r}\$ 105,357 \\ 12,79 \\ 75,003 \\ \hline\end{array}$$\$ 17,559$Comparative$\$ 11,213$
Sheet ManComparative Bala

$$
1935
$$

1934Cash_...................
Securities sold, notdelivered.,....Misc. securities.-.Misc. securitles.-notes receivable

$\&$ items in course| 44,638 | 10,841 |
| :--- | ---: | $\begin{gathered}\text { Ancer inv. serv. fee }\end{gathered}$

of collection
23,802

$$
\overline{\$ 5,355,568} \overline{\$ 5,871,924}
$$

Total.
Total_......... $\$ 5,355,568$ \$5, 871,924 Tota
a The total market value of securities take

$$
\begin{aligned}
& \text { a The total market value of securities taken at market quotations May } 31 \\
& \text { was } \$ 4,451,015 \text { in } 1935 \text { and } \$ 4,641,795 \text { in } 1934 . \text { b Represented by } 8,530 \text { no } \\
& \text { par shares. }
\end{aligned}
$$ par shares. c Represented by $\$ 1$ par shares. d Represented by 10 c . par

shares.-V. 140 , p. 467 .
Comparative Balance Shet 1935
$\begin{aligned} & 1935 \\ & 45,245\end{aligned}$
$\begin{array}{rr}6,507,892 & 16,925,288 \\ 1,362,938 & 1,292,550\end{array}$

American Power \& Light Co. (\& Subs.)-Earnings-
Period End. May 31- 1935-3 Mos.-1934 1935-12 Mos.-1934
$\qquad$
Operating revenues......
Oper. exps., incl. taxes.-
Net rev. from oper-...
Other income-
Gross corp. income.-.
Interest to public and Interest to public and
other deductions.-.-.
Net interest to public
Balance-
Prop. retire't \& depletion
Balance...............
 to respective periods whether earned or un-
earned)
earned)
Portion apilicable to
minority interests $\$ 20,136,316$
$10,331,168$
 $\overline{\$ 9,903,990} \overline{\$ 8,790,963} \overline{\$ 38,440,773} \overline{\$ 35,891,083}$ $\begin{array}{rrrr}4,012,178 & 4,119,704 & 16,502,913 & 16,560,052 \\ 806 & 3,706 & \text { Cr449 } & 22,679\end{array}$
$\qquad$ \$4,115,998 \$16,503,362 \$16,537,373 $\overline{\$ 5,802,618} \overline{\$ 4,674,965} \overline{\$ 21,937,411} \overline{\$ 19,353,710}$ $\begin{array}{llll}1,400,597 & 1,328,477 & 5,710,718 & 5,327,446\end{array}$ $\overline{\$ 4,402,021} \overline{\$ 3,346,488} \overline{\$ 16,226,693} \overline{\$ 14,026,264}$
$\begin{array}{lll}1,792,362 & 1,790,799 & 7,160,687\end{array}$
$\begin{array}{lll}30,213 & 16,213 & 77,311\end{array}$
7,163,927 76,677
Net equity of A. P. \&
L. Co. in inc. of subs
$\$ 2,579,446$
$\$ 1,539,476$
$\$ 8,982,695$
$\$ 6,785,660$ Am. Pr. \&o Lt. Co. -L
Net
Co ity of A. A.
Co. in inc. of subs. (as
shown above)
shown above)...
Other income.--
Total income.-...........
Expenses, incl.
Int

$$
\$ 2,579,446
$$

$\underset{\substack{\$, 588,964 \\ 67,586}}{\substack{\text { 2 }}}$
$\$ 1,539,476$
15,191
\$8,982,695
$\$ 6,785,660$
48,988
to public and other
deductions
Balance carried to con d surplus
 above statement. Interest and preferred dividend deductions of subpaid or not paid) on securities held by the public. The "portion applicable to minority interests" is the calculated portion of the balance of income available for minority holdings by the public of common stock of subsidiaries. The "net equity of American Power \& Light Co. in income of
subsidiaries" includes interest and preferred dividends paid or earned on securities held, plus the proportion of earnings which a ccrued to common stocks held by American Power \& Light Co. less losses where income
accounts of individual subsidiaries have resulted in deficits for the respective accounts of individual subs
periods.--V. $140, \mathrm{p} .4386$.

## American Stores Co.-Sales-

Period-
Five weelks



## American Telephone \& Telegraph Co.-Earnings-

Walter S. Gifford, President, says: The Bell System had a net gain of 201,000 telephones during the first six months of this year as compared with a net gain of 189000 during the corresponding period of 1934 . There were approximately $13,580.000$ tele-
phones in service at the end of June, which is $13 \%$ below the maximum phones in service at the end
development reached in 1930 .
The total number of toll and long distance calls during the first six months
of this year showed an incease of about $13 \%$ over the corresponding period of this year showed an increase of about $13 \% \%$ over the corresponding period last year.

Bell System Earninos Reporl-5 Months Ended May 31 (Consolidating the accounts of the American Telephone \& Telegraph Co. Operating revenues.

Operating earnings
y Other earnings, net $\qquad$

Total net earnings
 Applicable to AMerican Tel and Tel. Ao. stocls

Earnings per share (American Tel. and Tel. | $\substack{\$ 78,597,612 \\ 22,052,077}$ | $\begin{array}{c}\$ 77,876,606 \\ 21,973,964\end{array}$ |
| :---: | :---: | Earnings per share (American Tel. and Tel.

Co. consolidated basis) $\overline{856,545,535} \overline{\$ 55,902,642}$ $50,045,062$ Prciudes current maintenance, depreciation, traffic, commercial, general and miscellaneous expenses, and operating rents. y Partly esti-
mated. Includes proportionate interest in deficitio of Western Electric Co., Earnings Report American Telephone \& Telegraph Co.
6 Months Ended June 30-
Operating revenues
Operating earnings
Dividend revenues
Interest revenues -...-.......................................
Total net earnings $\qquad$ $\$ 70.759,336$
$11,724,929$

Dividends at $\$ 4.50$ per share $\qquad$ $\$ 59,034,406 \quad 121,916,697$ Dividends at $\$ 4.50$ per share
Charged against net income- $\qquad$ 83.980,237
 $\mathbf{x}$ Subject to minor changes when final figures for June are available.
y The net income figures of the company, by itself, include dividend revenues paid in part by some of the affiliated companies from their previously accumulated surplus earnings and do not take into account the
companys proportion of the undivided profits or deficits for the six-month company's proportion or the undivided prorts $\begin{aligned} & \text { period (atter dividends, if any) of associated and other affiliated companies. }\end{aligned}$ period (ater divid.
$-\mathrm{V} .141, ~ p . ~$
.

[^10]Credi
follows:
follows:
Creditors, for each $\$ 100$ in claims (including interest to July 15 1935),
would be entitled new stock. Holders of preferred stock of the present company would be entitled to receive for each share of preferred stock $21 /$ shares of the new stock.
Holders of common stock of the present company would be entitled to receive for each share of common stock ${ }^{1 / 2}$ share claimew new inck. holders of Provision is made for the treatment of certain clay made my holders of
serial notes of the company's wholly owned subsidiary, Barnhart Brothers \& Spindler, which hav

## American Water Works \& Electric Co.-Weekly Output Output of electric energy for the week ended July 13 1935, totaled $36 .-1$ 741,000 kilowatt hours, an increase of $15 \%$ over the output of $31,875,000$ -  years follows: Week Ended  <br> Anglo American Corp. of South Africa, Ltd.-Earns.-

 Results of Operations for the Month of June 1935 (In South African Currency), XCompanies-Brakpan Mines. Ltd
Brakpan Mines, Ltd
Dasgafontein Mines, Litd
Daggafontein Mines, Litd
Springs Mines, Ltd.


| Profit |
| :---: |
| ci06.634 |
| 126.549 |
| 149.549 |
| 31,487 |

$\times$ Each of which is incorporated in the Union of South Africa.

Note-Revenue has been calculated on the basis of $£ 71.0$ per ounce fine. | Note |
| :--- |
| $-\mathrm{V} .140, \mathrm{Revenue}$ |

Armstrong Cork Co.-Transfer Agent-
The Guaranty Trust Co. of New York has been appointed transfer agent for the capital stock, consisting of $1,524,693$ shares of common no par value stock of whit
141, p. 104 .

Associated General Utilities Co.-EarningsIncome Account Year Ended Dec. 311934
Interest on investments
$\$ 176.747$
4,135
 $\$ 172,612$
128,624
$\$ 43,987$
Batance Sheet Dec. 311934
Assets- Tnvestments, $\$ 457,793 ;$ account receivable, $\$ 34,217$; cash,
$\$ 19,30 ;$ interest receivable, 88,761 ; unamortized debt discount and expense,
 $\$ 452,350 ;$ account payable $\$ 8,715 ;$ interest accrued, $\$ 4.523$; taxes accrued \$133; corporate surplus, $\$ 48,607$; tota, $\$ 563,23.1134$, p. 4488 .
Associates Investment Co.-Split-up Voted-
Directors have voted to split the common stock five- for-one on Aug. 15 .
Holders of record as of Aus. 2 will share in the distribution of four additionail Hhares for each share held. After the split-up has been consumm additional company will have outstanding 400,000 shares of common stock against
80,000 currently.-V. 140, p. 4387 80,000 currently.-V. 140, p. 4387.
Atlanta Gas Light Co.-Off Exchange List-
Atlantic Refining Co. (\& Sube, p. 4063.
6 Mos. End. June 30- $1935 \quad 1934 \quad 1933 \quad 1932$

 and taxes, equal to 14 cents a share, as compared with a net profit of $\$ 2,-$
376.578 , equal to 89 cents a share in the June quarter of 1934 $x$ Including $\$ 1,320,000$ profit from sale of interest in Union Atlantic
-Atlantic \& Yadkin Ry.-Off Exchange List-
See "Chronicle" July 13, page 195.-V. 140, p. 3709
-Art Cinema Corp.-To Pay $\$ 10$ on Preferred Stock-
A disbursement of an additional 110 on each of the 50,000 shares of the preferred stock by trustees in charge of the dissolution was authorized on July 13 by Chancellor J. O. Wolcott in Chancery Court at Wilmington, Del.
Trustees paid preferred stockholders a dividend of $\$ 13.50$ a share last Feb. 15 in asking to make the new disbursement trustees stated that present asse Trustees said there will be sufficient cash on hand to meet future creditors' claims and defray costs distribution can be made to common stockholders, they said becaus preferred stock is entitled to $\$ 100$ a share and accrued dividends first To pay preferred stock in full, including dividends, would require $\$ 6,424,462$. -V. 132, p. 314.
Associated Dry Goods Corp.- $\$ 3$ Preferred Dividend-Lo The directors have declared a dividend of $\$ 3$ per share on account of accu-
mulations on the $6 \%$ cumulative 1st pref. stock, par $\$ 100$, payable Sept. to holders of record Aug. 9 . Similar payments, were made on June 1 and
March 1935 , this latter being the first dividend paid since June 1932 , March 1 1935 . this later berng ene of $\$ 1.50$ per share was distributed Accumulations after the payment of the Sept. 3 dividend will amount to
$\$ 10.50$ per share. V . 140, p. 2692 .
Associated Gas \& Electric Co.-Weekly Output-
For the week ended July 6 , Associated Gas \& Electric System reports net electric output of $47,513,585$ units (kwh.), which is $0.4 \%$ above the com-
parable week of last year. This showing is not so favorabie as has been the paraerience in recent weeks. This is due to the variation in holiday periods, experience factories have closed down for the entire week end this year
numerous
Gross output, including sales to other utilities, amounted to $57,602,104$ Gross output, includ
units.-V. $141, ~ 267$
Atlas Corp.-Utilities Power and Light Trade-
See Public Utilities Securities Corp. in last week's "Chronicle." page
$285 .-\mathrm{V} .140$, p. 2854 . Auburn Automobile Co. (\& Subs.)-Earnings-

## Period End. May 31- 1935-3 Mos.-1934 1935-6 Mos.-193

Net loss after deprec'n,
int., taxes, minority

Automatic Products Corp.-Listing A pproved)
The Chicago Stock Exchange has approved the application of the company to list 25,000 shares or

Bangor \& Aroostook RR.-Collateral HeldThe old Colony Trust Co. as trustee under the consolidated refunding me New York Stock Exchange that at the close of business June 301935 . it held the following bonds as collateral:

Financial Chronicle

Northern Maine Seaport RR Co. 1st mtge. railroad \& terminal
30 -year $5 \%$ gold bonds, due April 11935. Bangor \& Aroostook RR. Co. 1st mtge., St. John River exten-
sion, 30 -year $5 \%$ gold bonds, due Aug. 11939 sion, 30 -year $5 \%$ gold bonds, due Aug. 1 1939-.......-....-. 30-year $5 \%$ gold bonds, due Aug. 11939 ....................................
-V. 140, p. 4389 .

| Calendar Years-Gross profit- |  |  |  | $\left.\begin{array}{r} 1934 \\ \$ 314,505 \\ 102,167 \\ 89,203 \end{array}\right\}$ | $\begin{aligned} & 1933 \\ & \$ 280,073 \\ & 214,856 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Gross profit-- |  |  |  |  |  |
| Selling expense |  |  |  |  |  |
| Operating inc Other income. |  |  |  | \$123,134 | 65, |
|  |  |  |  | 47,861 | 44, |
|  |  |  |  | \$170,995 | 09 |
|  |  |  |  | 22,034 | 13,0 |
| Federal taxes Other expenses |  |  |  | 6,551 | 2,23 |
| Net income Shares common stock outstanding. Earnings per share |  |  |  | \$142,411 | \$94, |
|  |  |  |  |  |  |
|  |  |  |  | \$1.74 | \$1.1 |
| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- 193419331931 |  |  |  |  |  |
| Cash......- | \$53,114 | \$38,318 | Acets. payable | ..- $\$ 51,654$ | \$83,3 |
| Receivables | 101,621 | 129,913 | Aceruals. | 35,874 |  |
| Inventories | 184,397 | 266,237 | Reserves. | 1,082 |  |
| U. S. bonds | 148,103 | 84,328 | Notes payab | - | 8,9 |
| Investments | 100,378 | 64,216 | Common stock | 407,380 | 406,01 |
| Deterred charges | 9,877 | 10,173 | Capital surplus | 64,810 | 275,71 |
| Fixed assets Patents \& good-w | 167,283 23,988 | 175,025 24,577 | Earned surplus | - 239,160 |  |
| Empl.notes \& acct | 23,988 10,797 | 24,577 6,101 |  |  |  |
| Sundry assets.- | 402 |  |  |  |  |
| Total | 3799,960 | \$798,888 | Total | \$799,960 | \$798, |

-V. I40, p. 4063

## Barker Bros. Corp. (\& Subs.)-Earnings

 $\begin{array}{ccccc}\text { Period End. June 30- } & 1935-3 \text { Mos. } & 1934 & 1935-6 & \text { Mos. } \\ \text { Net sales-.-. } & \text { 1934 }\end{array}$


 667,929 . Total assets ${ }^{\text {aggregated }} \$ 7,238,236$ comparing with $\$ 7.031,456$ on June 30 , of previous year and surplus was $\$ 205,929$ against $\$ 379,393$.
ont 140, p. 264 .
(W. D.) Beath \& Son, Ltd. (\& Subs.)-EarningsLoss for year (without provision for depreciation)- 1934
 $\$ 2,309$
3,763
347
 $\$ 6,419$
41.455 Surplus Dec. 311934 (depreciation not fully provided for)Consolidated Balance Sheet Dec. 311934
Assets-Cash in banks, $\$ 17.599$ accounts and notes receivable, less
serve. $\$ 18,339 ;$ Dominion of Canada bonds, 1942, at cost (par $\$ 100$, 000 ) reservo
$\$ 97,000$ inventories, $\$ 119,141$; deposits, advances, supplies and
expenses expenses, $\$ 8,192 ;$ life insurance, cash, surrandes, vapue, $\$ 39,691$, noepates
receivable, not due within receivable, not due within one year, $\$ 675$; land, buildings,' plant and eevuip-
ment (less reserve for depreciation of $\$ 138,755$ ) $\$ 911,227$; patents, leases
 capital stock ( 100,000 shares class A and 50,000 shares clasp $B$ Bses, $\$ 2,681,016$; surplus (depreciation not fully provided for), $\$ 35,035 ;$ total, $\$ 2,738,347$. 135, p. 300 .

Beattie Gold Mines, Ltd.-Earnings-

## Earnings for Year Ended Dec. 311934


Tartal
Marketing (transportation, mint and smelter charges, \&c.)....
Operating costs-
Reserved for Don
Deferred development written orf at at 60 cents per ton milied
Net profit for year $\$ 1,826,078$
432,928
901,724
21

Earned surplus as at Dec. 31193 $\$ 155,730$
46,482
$D$
Earned surplus end of period

- V. 139, p. 2196 .
$\$ 201,228$

| Beech Nut Packing Co.-Earnings |  |  | 1935-6 Mos.-1934 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| taxis and dividends | \$440,664 | \$347,939 | \$848,069 | \$730,471 |
| 524 shares (par \$20) common stock | \$1.01 | \$0.80 | \$1.94 | 81.67 |

Bellanca Aircraft Corp.-Forms British UnitOfficials of the company on July 10 confirmed reports that a company to
be known as the British-Bellanca Aircraft Co ., is to be formed in England. The British concern, it is stated, is to have its plant at spelee, near Liver-

Beverages, Inc.-Earnings-

$$
\text { Income Statement for Year Ended Dec. } 311934
$$

Dividends received


Bishop Oil Corp.-Earnings-
Earnings for Year Ended Dec. 311934
Net oil sales (after deducting royalties)
Dividends on investments s30,0.54

| perating expenses <br> 434, <br> 167, |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |

Depletion and depreciatio 167,622
101,953
 15,203
Net profit.
Surplus Jan. 1 1934 $\begin{array}{r}\$ 149,857 \\ 824,488 \\ \hline\end{array}$ Total
Cost of 152,357 shares of stock charged to surplus.-.-.
Dividends paid $\$ 974,345$
Dr289,611 47,217
$\$ 637,517$ Consolidated Balance Sheet Dec.------------1 Assets-Cash on deposit, $\$ 66,552$; investments at cost (market value $\$ 100, \$ 26), \$ 216,233 ;$ accounts receivable, $\$ 8,814$, other mivestments a preciation of $\$ 2,025,393$ ), $\$ 901,845$; prepaid and deferred charges, $\$ 10,936$; Liabilities Dividend payable Jan. 15, \$9,289; accounts and royalties payable, $\$ 18,759$; taxes accrued, $\$ 3,970$; Federal income taxes, $\$ 15,202$; capital stock, (37i, 568 shares, par $\$ 5$. The value here stated represents
the actual consideration received by the corporation for no the actual consideration received by the corporation for no par value stock issued and later, through exchange, converted into $\$ 5$ par value stock),
$\$ 585,555 ;$ capital surplus, $\$ 8,251 ;$ earned surplus, $\$ 637,516 ;$ total, $\$ 1,278,514$.

## Bohn Aluminum \& Brass Corp.-Earnings-

Period End. June 30-
Net profit after taxes 1935-3 Mos.-1934 1935-6 Mos.-1934 $\begin{array}{lllll}\text { and charges. } \\ \text { Earns. persh. on } 352,4 \overline{1} \overline{8} & \$ 39,206 & \$ 488,066 & \$ 952,819 & \$ 1,138,019\end{array}$ -V. 140 , p. 4063 .
$\begin{array}{llll}\$ 1.13 & \$ 1.38 & \$ 2.70 & \$ 3.23\end{array}$

## Bradian Mines, Ltd.-Balance Sheet Dec. 31 1934-



> Merger Approved-
\$1,764,311 Total
. $\overline{\text { 1,764,311 }}$
See Bralorne Mines, Ltd., below.-V. 137, p. 4701.
Bralorne Mines, Ltd.-EarningsEarnings for the Year Ended Dec. 311934
Revenue from bullion and concentrates sold and in process of Cost of production
Shipping and deliv
$\$ 1,580.324$ Shipping and $\begin{array}{r}361,047 \\ 53,598 \\ \hline\end{array}$
Miscellaneous inc

| $\$ 1,165,679$ |
| :--- |
| 53,163 |

 ..... $\$ 1,218,842$
Depreciation- development and exploration ..... $\begin{array}{r}23,229 \\ 50,000 \\ \hline\end{array}$
Dividends profit ..... $\begin{array}{r}\$ 800,614 \\ 775,000 \\ \hline\end{array}$

Balance, surplus

## Balance Sheet as at Dec. 311934

Assels-Inventories, $\$ 71,124$; unexpired insurance and prepaid items,
$\$ 6,330$; sundry debtors, $\$ 10,454$; bullion and concentrates $\$ 6,330$; sundry debtors, $\$ 10,454$; bullion and concentrates sold, on hand, and on hand, $\$ 290,986 ;$ investments in and advances to subsidiary company, $\$ 403,920$ mining properties less development and exploration of $\$ 436.863$, and reserve for depletion of $\$ 510,000), \$ 296,702$; buildings, plant. machinery
and equipment (less reserve for depreciation of $\$ 103,336$ ), $\$ 53,202 ;$ \$1.737.235.
Liailities-Accounts payable, $\$ 45,116$; wages and salaries payable Liabitities-Accounts payable, $\$ 45,116$, Wages and salaries payable,
$\$ 9,327$ dividend payable Jan. $15101935, \$ 150,000$; reserve for income taxes $\$ 150,419$; capital stock $(1,000,000$ no-par shares), $\$ 1,000,000$; earned
surplus, $\$ 382,373$; total. $\$ 1,737,235$. Merger A pprovedMerger of this company and the Bradian Mines, Ltd., gold properties
in the Bridg River District of British Columbia, was. approved unani-
mously at separate meetings of the shareholders held on July 11. Bradian's shareholders will receive one share of Bralorne for every $21 / 2$ of Bradian.
Brandram-Henderson, Ltd. (\& Subs.)-Earnings-

> Earnings for the Year Ended Dec. 311934 nerations

Income from operations.----
Selling and shipping expenses
Seling and shipping expenses.

Total amount paid to the president and directors as remurat for their services.
6.000

Interest and di
Bond interest.
Deprec. of bld
$\begin{array}{r}24.874 \\ 58.531 \\ 4.388 \\ \hline\end{array}$

Assets-Cash, $\$ 7,991 ;$ acc'ts receivable, $\$ 189,507$; inventories, $\$ 385,288$;
 $\$ 1,531,182$, patent, rikhts, formulae

 minority int.. $\$ 3,234,7 \%$, pref. stock, $\$ 500,000$; com. stock, $\$ 1,179,900$;
total, $\$ 3,215,496$. -V . 138 , p. 140 . (J. G.) Brill Co.-Recir
(J. G.) Brill Co.-Receives Order-

The company has received an order from the Philadelphia Rapid Transit
Co. for eight 30-passenger trackless trolleys.-V. 140, p. 3032 .
British Aluminium Co., Ltd.-Earnings-
Earnings for Year Ended Dec. 311934


Tirectal income $\begin{array}{r}\quad 2989,178 \\ \hline\end{array}$
Directors'
Prees.........
Provision for taxation.

Reserve for depreciation--....-.......................................................-- 129,725

Balance, surplus.......................................................- 140,192

British Columbia Power Corp., Ltd.-Earnings -

 -V. $140, \mathrm{p} .4064$.
British Type Investors, Inc.-Earnings-

Arbitrage, premium on stocks loaned,
option commissions, \&c...........
Totalincome--
Thterast income--
Interest
Expenses


Net income before profit and loss

At market value on record date for payment of stan $\$ 42,388 \quad \$ 19,487$ Captalsurplus Account Feb. 28 - 1935 or stock dividend. Tet income for year ended Feb $2 \overline{8}$. before profit and loss on securitiesper income statement -
Miscellaneons sale creditass A cap. stock:-
Less-Loss on sale of securities --.......
 Assets-
 Acts. recelvable.:-
Divs. Divs. recelvable--
Arbitrage securs.
Partic. in trust fd. Partic. In is truuts di-
Due from brokers Due from brokers.
Other assets

Total_........ $\overline{\text { s2,567,397 }} \overline{\$ 2,947,694} \mid$ Total_......... $\overline{\$ 2,567,397} \overline{\$ 2,947,693}$ x Market value of securities currently quoted at Feb. 28 1935, $\$ 581,483$.
$\mathrm{y} 33,700$ no par shares. V . 139, p. 2515 .
Broad Street Investing Co., Inc.-Earnings-

| 6 Mos. End. June 30 Interest earned Cash divs. on stocks.--- | $\begin{aligned} & 1935 \\ & \$ 1,420 \\ & 45,961 \end{aligned}$ | $\begin{aligned} & 1934 \\ & \quad 81,289 \\ & 49,761 \end{aligned}$ | $\begin{aligned} & 1933 \\ & \$ 7.482 \\ & 46,408 \end{aligned}$ | $\begin{aligned} & 1932 \\ & \$ 13,852 \\ & 44,691 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total incon | \$47,381 | \$51,049 | \$53,891 | \$58,545 |
| Deductions | 9,637 1,411 | 12,680 | 16,134 | 17,104 |
| Net income for period | $\$ 36,333$ 33,220 | $\$ 35,702$ 35,732 | \$37,756 | $\$ 41,439$ 53,726 |
| Deficit | \$3,113 | \$30 | \$1,146 | \$12,287 |

Capital surplus:
Balance, Dec.
$\begin{array}{llll}\text { Cost of } 13,550 \\ \text { shs. of capitai stock } \\ \$ 1,349,851 & \$ 1,515,806 & \$ 1,555,712\end{array}$ repurchased and retired Aurpus arising from retirement--.-
of capital stock res. for exchange



Dividends on common stock...............................
Deficit.
$\begin{array}{lllll} & 1,345,871 & 1,288,122 & 1,470,933\end{array}$ The unrealized appreciation of investments on June 301935 was
$\$ 233,650$ more than on Dec. 311934 .
 Total .......... $\overline{\$ 1,835,712} \overline{\$ 1,839,433}$ Total .......... $\overline{\$ 1,835,712} \overline{\$ 1,839,433}$ 1 z Represented by 89,000 . a Market value of investments on June 30 and 385 shares in 1934. c Market value of investments on June 301935 were in excess of cost by $\$ 239,910$. - V. 140, p. 2525.
Broadway Department Stores, Inc.-Accum. Div The directors have declared a dividend of $\$ 1.75$ per share on account to holders of record July 19 A. similar payment was made on May 1 and Feb. 1 1ast and compares with 55 cents per share paid on to which all dividends had been paid in full.
Aug. 11934 priond on
Accruals after the phivment of the Aug. 1 dividend will amount to $\$ 2$ Acruals a atter the payment
per share. $\mathrm{V} .140, \mathrm{p} .2696$.

Brooklyn-Manhattan Transit Corp.-Collateral Released The Committee on Stock List of the New York Stock Exchange has
received notice from the Chase National Bank, as trustee under the trust
 bonds, series "A". due July 1968 , that according to therr records th 862.000
principal amount of said bonds were retired in the operation of the Juiy 1 principal amount of the sinking fund and that the following described col-
195 nstalnent of the
lateral was released at the request of the corporation: $\$ 89,000$ principal lateral was released at the request of the corporation: $\$ 89,000$ principal amount of Williamsburgh Power Plant Corp. general mortgage
fund gold bonds, series "A," due July $11968 .-\mathrm{V}$. 141 , p. 269 .

Bulolo Gold Dredgings, Ltd.-June OutputMonth of
Gold production (oz.) Estimated net worki
-V .140, p. 4064.

[^11]Now York denying Irving T. Bush the right to inspect the books of the
company and enjoining a meeting of the stockholders for the purpose of electing a new board of directors.-V. 141, p. 107.
(F. N.) Burt Co., Ltd.-EarningsCalendar Years-
Profits for year----
Res ve for depreciation_ Res' ve for depreciat
Written off patents_ Res've for Fed'l taxes. Net profit
Preferencence dividends-
Common dividends...


| . Ltd.-Earnings- |  |
| ---: | ---: |
| 1934, | 1933 |
| $\$ 325,445$ | $\$ 311,686$ |
| 182,428 | 190,840 |
| $15,00 \overline{0}$ | $12,70 \overline{0}$ |

> $\begin{array}{cc}\$ 128,017 & \$ 108,146 \\ 215,112 & 4,29 \\ 21,112\end{array}$

$\begin{array}{r}\$ 179,607 \\ 4,328 \\ \hline\end{array}$ $\$ 286,786$
4.587
3

Assets-Cash in banks \& on hand, $\$ 527,360$; govt. \& munic. bonds not more than market value, $\$ 76,072$; call 1 loans, secured by coll., $\$ 36.500$;
accts. $\&$ bills receiv. (less doubtrul acc ts), $\$ 190,220$; inventories, $\$ 735.541 ;$ hvestments in other cos., $\$ 362.562$ : land \& bldgs, mach. \& equip. (Iess,
 res. for Federal taxes, $\$ 15,664 ; 7 \%$ cum. conv. pref. stock $(\$ 100$ each),
$\$ 58,900 ;$ com stock par $\$ 25), \$ 2,691,100 ;$ surplus, $\$ 845,386 ;$ total, $\$ 3,744,-$ \$58,900; com. stock (pa
$492 .-\mathrm{V} .139$, p. 1078.

## Butler Brothers, Chicago-Earnings-


 Net earnings_....... $\overline{\mathbf{\$ 1 , 2 2 1 , 9 2 7}} \overline{\text { a } \$ 1,572,459}$ df $\overline{2,084,628} \mathrm{df} \overline{\$ 2,686,481}$ $\begin{aligned} & \text { Shares cap, stock out- } \\ & \text { standing (par } \\ & \text { sto }\end{aligned}$
Earnings per share .-- $1,109,429 \quad 1,109,429 \quad 1,109,429 \quad \times 1,138,110$ Earnings per share-.--- Ni a After taxes, depreciation and increasing reserve for doubtful accounts
from $\$ 200,000$ to $\$ 300,000$. $\mathbf{~ P a r} \$ 20$. y After deducting cost of goods from serating expenses, deprec., int., general taxes $\& \varepsilon$., of $\$ 72,329,928$, and sold, operating expenses, deprec., int of 174,745 .

| Consolidated B |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934 | $\stackrel{1933}{8}$ | Llabilittes- | ${ }_{8}^{1934}$ | ${ }_{8}^{1933}$ |
| Assets- |  | 2,437,367 | Capital stock |  |  |
| Mdse invent | ,043,840 | 10,979,007 | 5\% ser. gold debs- | 5,625, | 6,115,000 |
|  | 8,976,471 | 8.327,354 | Acer. int. \& taxes |  |  |
|  | 8,076,982 | 8,122,381 | Accts. Dayable--- | 2,656,031 | 2,461,968 |
|  |  |  | Custs crea. Dal. |  |  |
| Det. chgs, suppls, |  |  | Due for |  | $565$ |
| Impts. to leased property. ${ }^{8 c}$ R1. est. not req'r |  |  | commissions, \&c | 164,339 |  |
|  | ,279 | 54,96 | Empl. partic. fund |  | 14,834 |
|  |  |  | pro |  |  |
| for bustiness-. |  |  |  |  |  |
|  |  |  | Tres | 480,000 |  |
| Other assets ---- | 144,433 | 151,895 | 隹 | ,6500.000 | 1,550,000 |
|  |  |  | Res. to |  | - ${ }_{249,577}^{40,618}$ |
|  |  |  |  |  |  |
|  |  |  |  | ,825,893 | 6,606,550 |
|  |  |  |  |  | ,278 | -V .140, p. 2349 .

Butte Copper \& Zinc Co.-Earnings 3 Months Ended March 31$\begin{array}{ll}1935 \\ 28,733 & 1934 \\ 37,376\end{array}$ Recepits from lessee, operator or company's proper$\begin{array}{r}\mathbf{x} \$ 3,192 \quad \$ 25,766 \\ 1,150 \\ 1,285 \\ \hline\end{array}$ ore, Interest received
$\$ 4,342$

4,786 | $\$ 27.051$ |
| ---: |
| 8,819 |

$\$ 444 \overline{\text { prof. } \$ 18,232}$
$\times$ Under the lease of the properties of this company it is entitled to half of the proceeds of the ore withdrawn therefrom, subject to the payment of one half of the direct mine production cost of such ores, including the
reatment charges of ores. The total direct cost of mine production in cluding treatment charges of ores, for January and February 1935, wa $\$ 28,921$ more than the amount realized for the ores. Under a special agreement with the lessee with respect to the operations for such months
the lessee has paid $\$ 2,000$ to this company, and no part of the deficit operations for January and February 1935 , will be charged against this operations for 140 , p. 3541 .

Cabot Mfg. Co.-Earnings-
 Condensed Balance Sheet Dec. 291334
Assels-Cash, $\$ 244,336 ; \mathrm{U}$, S. Govt. securs., $\$ 30,084$; int. accrued on or market) $\$ 791.871$; restricted bank deposit, $\$ 2,647$; insur (at cost 6,708; land, bldgs. \& water power development (less deprec.), $\$ 1,449,445$ : aach. \& equip. (dess deprec.), \$725.167: total, $83,632,354$.
Liabilities-Accts. payable. $\$ 196,530$; res.; for 'State $\&$ Federal taxe 16,858 ; capital stock, $\$ 2,000,000 ;$ capital surplus, $\$ 981,609$ e earned
urplus, $\$ 237,357$; res, for contingencies, $\$ 200,000$; total, $\$ 3,632,354$ 40, p. 965.
(H. M.) Byllesby \& Co.-Earnings-

 Income $\begin{array}{lll}\text { Deprec. to market of } \\ \text { trading sec.----N. }\end{array} \quad 26,475 \quad 42,125$ $\begin{array}{lllll}\begin{array}{llll}\text { Amortization of debt } \\ \text { discount \& expense }\end{array} & 44,700 & 43,500 & -\cdots,-- & 19,938\end{array}$ | discount \& expense--- | ${ }^{4}, 7,7019$ |
| :--- | :--- | :--- | :--- |
| Deprec. furn. \& fixtures. | 20,019 |

 Prem, sec. on pref. stock
sold sold ..............-
Pred surplus.--
Capital surplus. .......:
Total surplus.
referred dividends....-
$897,29 \overline{5} \quad 2,0 \overline{39}, 6 \overline{8} 8 \overline{8}$
Preferred dividends...-:-
Class A common divs.--
$\$ 789,773 \quad \frac{\cdots \cdots \cdots}{\$ 1,837,676} \frac{\mathbf{y} 16,680,978}{\$ 20,464,086}$
Class A common divs.-.
Class B common divs
eprec. in bonds, debs.
and stocks owned
eprec. in common stock
apdec. incks owmon stock
investment owned
int
$\begin{array}{lrrr}\text { Cr36,361 } & 718,500 & 3,253,564 & 6,074,609\end{array}$ Depr. on oth. investm's
Res. for notes \& accts.rec

Cr7. 91
150.024 $\mathbf{z 1 4 , 0 2 5 , 0 0 0}$

Surplus end of period- $\overline{\$ 834,050} \overline{\$ 897,295} \overline{\$ 2,039,688} \overline{\$ 3,425,703}$ x Income from trading and underwriting of securities and interest, divs. \&c. less selling and other expenses, value of class A and class B common stock, as authorized by stockholders March 71932 and further reduction
 ncrease in stated value of preferred stiock and selinn expenses of preferred
stock sold during year). z Depreciation to market value of 330,000 shares stock sold during year) z Depreciationer \& Light Corp.
common stock series B of Standard Power

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\begin{gathered} 1934 \\ 5 \end{gathered}$ | $\begin{aligned} & 1933 \\ & \hline \end{aligned}$ | Liabilities- | $1934$ | $\underset{8}{1933}$ |
| Cash--- | 410,265 | 437,884 | Notes pay. (sec.) - |  | 2,956,300 |
| Due fr. customers | 70,817 | 60,275 | Acc'ts payabie- | ${ }^{2664,282}$ | 199,581 |
| nds, debs. ${ }^{\text {dst }}$ |  |  | Accrued int. pa |  |  |
| owned at market |  | 1,730,924 | Accrued taxes-... | 1, $10.740,250$ | +18.100 |
| Notes \& acets. rec. | 1,489,330 | 1,586,192 | y Class A stock.-- | 4,583,800 | 4,585, 320 |
| Value of life insur- | 143,704 | 155,688 | z Class B stock-.- |  |  |
| x Com. stock in- vest. owned.- | 6,600,000 | 6,600,000 | Surplus--------- | 834,050 | 7,295 |
| Other investment |  |  |  |  |  |
| Furn. $\&$ t tial falue- | 22,02 | 21,8 |  |  |  |
| deprec. value | 62,450 | 81,228 |  |  |  |
| $\underset{\text { Amortiz, debt disc. }}{ }$ | 24,558 | 68,627 |  |  |  | $\mathbf{x}$ At values determined by board of directors, which include 330,000 shares of Standard Power \& Lisht Corp, common stock series B represent-

ing joint control of Standard Gas \& Electric Co., pledged to secure notes

 in 1933. a Deposits only.-V. 138, p. 1749 .

## Calaveras Cement Co. (\& Subs.)-Earnings-

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross profit from operations |  | $\begin{array}{r} 1933,141 \\ \$ 215,694 \\ 15 \end{array}$ | $\begin{aligned} & 1932 \\ & \$ 186,521 \\ & 19,365 \end{aligned}$ |
| Total incom | \$303,101 | \$235 | \$205,887 |
| Sell., adminis. \& general expenses |  | 157,411 109655 | 148,911 |
| Prov. for depreciation and depletion | 120,805 12,197 | 109,655 | 111,524 |
| Net loss | \$8.589 | \$31,961 | 64,141 |
| Total surp | \$165,359 |  |  |
| Preferred di |  | 140,129 | 140,824 |
| Surplus Dec. 31 | \$165,359 | \$173,947 | \$346,038 |

## Consolidated Balance Sheet Dec. 311934

Assets - Cash in banks and on hand, $\$ 317,556$; trade accounts and notes miscellaneous accounts receivable, $\$ 5,214$ i due from officers a and employees; S4.093; inventories, $\$ 225,328 ;$ bank savings accounts and certificates of
deposit in escrow, $\$ 153,173$; property sales contract, $\$ 159,500$; deposits in closed banks $\$ 8,794$, carried at $\$ 4,494$; investments ( 2,670 shares preferred stock, at cost of $\$ 161,086$ and 813 shares common stock at cost of $\$ 3,097$ );
$\$ 164,184$ miscelaneous securities, at cost, and notes receivable, $\$ 23,553$; land, buildinsse, machinery ecuipes, atent, at cost doss reserves for deprecia-
lion and depletion of $\$ 932,342), \$ 1,15,554$; deferred charges, $\$ 8,323$; total, $\$ 2,531,811$.
Liabilities
Lue to officers and employees $\$ 5979$ provi; accrued wages and taxes, $\$ 8,833$;ederal income and stock taxes, $\$ 2.329 ; 7 \%$ preferred stock (issued, 22,625 shares, par $\$ 100$. including 2, 67 shares held by subsidiary company), \$2,262,500. common stock (issued, 125,250 sharns, no par. including 813 shares, held by sub-
sidiary company), $\$ 52,750$ suplus, $\$ 165,358$; total, $\$ 2,531,811$.-V. 139 ,


California Ice \& Cold Storage Co.-EarningsYears Ended Dec. 31
Gross operating revenue

```
Gross operating revenue--
selung and administrative expenses......................
```

Depreciation.-

Net profit for period

## Balance Sheet Dec. 311934

$\$ 30,828 \longrightarrow \$ 2,535$ Assets-Cash on hand and in banks, $\$ 14,994$ accounts and notes re-
ceivable. $\$ 43,410$; inventories $\$ 31,293$; special deposits and deferred assets, $\$ 10.085$; investments bonds, $\$ 21,000$; investments-S. D. I. \& C. S. Co. stock, $\$ 7,500$; real estate, plant and equipment (depreciation and expense, $\$ 7,365$; total, $\$ 711,391$.
Liabilities-Accounts and notes payle, $\$ 6,063$; accrued expenses payable, $\$ 3,016 ;$ other reserves, $\$ 1,832 ;$ bonds payable. 1 st mtge. 7 of
$\$ 305,000 ;$ capital, $\$ 343,500 ;$ surplus. $\$ 51,978 ;$ total, $\$ 711,391$.-V. 139 , p. 274 .

## Campe Corp.-Off Curb List-

Subs. - Earnings-
Consolidated profit on operations before bond interest, depre.,
$\begin{array}{ll}\text { income and corp. taxes, and special surplus adjustments....: } & \$ 235,326 \\ \text { Interest earned on investments }\end{array}$
 Bond interest
Income and corporation taxes
Premium or discount on bonds redeemed or held by company

## Net profit.

$$
\text { Pro Forma Consolidated Balance Sheet March } 311935
$$






 Deferred moving expenses....

Total. $\qquad$ \% Common stock..............
Total. $\qquad$ 25,000
 x $\Delta$ fter reserve for doubtful accounts of $\$ 52,656$. y After reserve for
depreciation of $\$ 2,505,881$. z Represented by 200,000 no par shares. Statement Showing Proposed Application of Surplus Arising from Reduction
$\begin{array}{lll}\text { Earned surplus account at March } 31 & 1935-\ldots-1 & \$ 1,573,257 \\ \text { Surplus arising from proposed reduc. in par val. of class B shares } & 1,250,000\end{array}$ Total
Proposed application:--10
To write off the amount added to the value of property acc'ts

Balance of earned surplus account at March 31 1935_.......- $\$ 37,814$ Note-The above pro forma consolidated balance sheet is drawn up to
show the position of the company and its subsidiary as at March 311935 , show the position of the company and its subsidiary as at march and a pro-
after giving effect to the proposed compromise or arrangement and
posed writing down of certain assets as outlined in V. 135, p. 3888, and posed writing down of certain assets as outlined in
approved by stockholders June 27 .-V. 141, p. 107 .

Canada Iron Foundries, Ltd.-EarningsCalendar Years-
Operating profits.-
Other income.....


| $\begin{aligned} & 1934 \\ & \$ 71,219 \\ & 235,033 \end{aligned}$ | $\begin{aligned} & 1933 \\ & \$ 51,041 \\ & 246,730 \end{aligned}$ | $\begin{aligned} & 1932 \\ & \$ 187,303 \\ & 182,597 \end{aligned}$ |
| :---: | :---: | :---: |
| \$306,252 | \$297,771 | \$369,900 |
| 12,220 | 10,959 24,300 | 195.059 25,800 |

1931
$\$ 345,448$
316,259 $\$ 661,707$
195,059
27,300 Dominion and provincial Net income...--
Dividend.-......... Surplus --.-.-.-.-.---
Previous surplus 1930-1932..........

Profit \& loss surplus.| $\mathbf{x} 6 \%$ | on pref. stock and $3 \%$ | $\$ 671,806$ | $\$ 518,188$ | $\$ 381,673$ |
| :--- | :--- | ---: | :---: | ---: | Balance Sheet Dec. 311934

Assets-Real estate, buildings, machinery, \&cc, and good-will (acquired
Oct. 1915 ), at cost, plus additions, less realization to date (less reserve for depreciation, $\$ 3,109,162$ ), $\$ 2,926,028$; shares in and amounts owing oy subsidiary companies, $\$ 3,052,293$; stocks of raw materials and supplies, responsible officials of the company at cost or under, $\$ 549,646$; accounts
and bills receivable (less reserve for doubtful debts), $\$ 200,569 ;$ Government and bills receivable (less reserve for (oubtful debts), $\$ 200,56$; Government
bonds and other securities, at cost (market value at date $\$ 220,274$ ), $\$ 209$,$517 ;$ cash in banks and on hnad, $\$ 129,273$; call loan, $\$ 200,000$; insurance,
taxes, \&c. unexpired, $\$ 1,841$; total, $\$ 7,269,170$.
 subsidiary company, $\$ 25,106$; accounts payable, pay rolls, \&c., $\$ 64,125$; preference shs. payable April 30 1935, $\$ 58,167$; $\$ 10,805$; div. of $11 / 2 \%$ on unclaimed wages and other unadjusted claims, $\$ 7,764 ;$ general reserve,
$\$ 936,000$; earned surplus, $\$ 671,804 ;$ total, $\$ 7,269,170$. $\mathrm{V} .138, \mathrm{p} .4291$.

Canada Paper Co. (\& Subs.) - EarningsEarnings for the Year Ended Dec. 311934
 $\$ 277,564$
3,030

 84,594
170,406
4,650
 Profit
\$19,142
Consolidated Balance Sheet Dec. 311934
Assets-Cash in banks and on hand, $\$ 106,759$; accounts receivable less eserve for doubtful accounts, $\$ 22,302$, companies at book value mortgages guarantee deposits, $\$ 12,232$; cash in hands of trustee for bondholders, $\$ 764$; guarantee deposits, $\$ 12,232$; cash in hands or trustee for
cash held in sinking fund, $\$ 42,683$; deferred charges. $\$ 15,564$; land, buildngs, plant, equipment, \&c.. $\$ 4,924,492$; timber limits, water powers and improvements, $\$ 212,781$; deficit, $\$ 26$ trade accounts and bills payable, $\$ 237,432$ i other notes payable, $\$ 45,185$; taxes, due and accrued, payable, $\$ 7,079$ : advance from controlling company, $\$ 317,779 ; 6 \%$ Ist mtge. sinking fund gold bonds series A due Dec. 4 1945, $\$ 1,358,500$; reserves, $\$ 1,940,280$; $7 \%$ cum. pref. stock ( $\$ 100$ par) $, \$ 1,250,000 ;$ common stock ( $\$ 5$ par), $\$ 100$,
000 ; capital surplus, $\$ 1,216,549 ;$ total, $\$ 6,589,822$. V. 135, p. 301 .

## Canadian Celanese, Ltd.-Earnings -

 $\begin{array}{lcccc}\text { Calendar Years- } & 1934 & 1933 & 1932 & 1931 \\ \text { Net profit from oper---x } \$ 2,124,971 & \$ 1,857,666 & \$ 1,301,191 & \$ 1,260,449 \\ \text { Deprec., inc. tax, \&c--- } & 620,262 & 596,802 & 482,032 & 377,671\end{array}$ Deprec., inc. tax, \&c.Res. for conting. $\&$ un-
ascertained
 Balance, surplus Previous surplus... Add'l year adjustment $\qquad$

 ${ }^{1.7757 .1968}$ Profit \& acct. $\mathrm{Dr}^{--} \frac{300,000}{} \frac{500,000}{} \frac{\cdots-\cdots}{}$| 150,000 |
| :--- |
| $1,720,450$ | Pront \& loss surplus_- $\$ 1,719,000 ~ \$ 1,628,176 \$ 1,723,450 \quad \$ 1,730,478$

x Includes income from investments of $\$ 77,461$ and profit from sale of investments of $\$ 9,849$ Balance Sheet Dec. 311934
Assets-Real estate, plant, machinery and equipment, at cost, $\$ 9,136,895$; patents, processes, trade marks and cost, $\$ 274,480$; cash on hand and in banks. $\$ 672,234$; Government bonds and other securities at cost (not in excess of
market value), $\$ 977,911$; trade debtors, $\$ 513,897$; other accounts receivable and accrued interest, $\$ 22,708$; inventories, $\$ 1,399,644$; deferred and prepaid charges $\$ 36,283$; total, $\$ 14,632,298$.
 provision for Federal, provincial and mumicipal taxes, $\$ 255,951$; earned surplus (subject to payment of participating dividend of $10 \%$ thereof,
when declared), $\$ 1,719,000$; total, $\$ 14,632,298$-V, 140, p. 1478

## Canadian Cottons, Ltd.-Earnings-

| Years End. Mar. 31- | 1935 | 1934 | 33 |  |
| :---: | :---: | :---: | :---: | :---: |
| Net profits.- | \$150,287 | \$276,408 | \$74,889 | \$120.611 |
| Other inco | 190,753 | 147,608 | 137,652 | 169,061 |
| Total incom | \$341,040 | \$424,016 | \$212,541 | \$289.672 |
| Bond interest | 81,491 | 81,648 | 87,030 | 132.465 |
| Bad debts, \&t |  |  | 34,775 | 31,797 |
| Directors' fees .-...- | 7,570 |  |  |  |
| Contribution to pension fund |  |  |  |  |
| Reserve for income taxes | $\begin{aligned} & 70,000 \\ & 30,000 \end{aligned}$ |  |  |  |
| Net incom | \$151,980 | \$342,368 | \$90.736 |  |
| Preferred div | 219,690 | 219,690 | 219,690 | 219,690 |
| Common divic | 108,620 | 54,310 | 219,690 | 219.690 |
| Deficit | \$176,331 | sur $\$ 68,368$ | \$128,956 | \$94,280 |
| Profit \& loss surplus. | 2,085,180 | 1,959,615 | 1.891 .247 | 2,020,200 | Balance Sheet March 311935

Assets-Cash on hand and in bank, $\$ 104,444$; open accounts and bills investments, $\$ 1,842,893$; Canadian Cottons Ltd., bonds in treasury and for sinking fund (at cost), $\$ 191,108$; deposit for bond redemption, $\$ 1,403,063$; shares \&c. $\$ 81,261$; mills, plants and properties at cost charges, insurance. \$6,730,938), \$10,044,755; total, \$16,601.369. Government taxes, $\$ 36,649$; bond interest accrued, $\$ 21,000$; owing to subsidiary companies, $\$ 55,277$; bonds $5 \%$ due $1940, \$ 1,947,140 ;$ reserves,
$\$ 5,351,342 ; 6 \%$ preferred stock, $\$ 3.661 .500 ;$ common, stock, $\$ 2,715,500$ :
earned surplus, $\$ 2,085,180 ;$ total, $\$ 16,601,369 .-\mathrm{V} .140$, p. 139 .

Canadian Dredge \& Dock Co., Ltd.-Earnings $\begin{array}{ccccc}\text { Years End. Jan. 31- } & 1935 & 1934 & 1933 & 1932 \\ \text { Earnings rfom operations } & \text { x } \$ 199,329 & \$ 154,928 & \$ 513,745 & \$ 267,800\end{array}$ Depreciation
Incomet Directors' fees Nreferred dividends.
Common dividends Bhares com. surplus. --
Stock standing.
Earnings per share $\times$ Includes share

$\qquad$
$\begin{array}{rr}\text { def } \$ 163 & \$ 573 \\ & 92,498 \\ \$ 0.76 & \$ 0.51\end{array}$
ncome of $\$ 16,556$.

Canadian Westinghouse Co., Ltd.-Earnings-


 Invent. on mat'ls and products on
hand, incl. work $\begin{array}{lll}\text { In process } \\ \text { Insur. unexpired \& }\end{array}{ }^{2,420,407} \quad 2,012,894$ $\begin{array}{lll}\text { taxes paid in adv } & 29,651 & 35,944\end{array}$ Patents, rights and
Iicenses Advance payment
on contracts_... $C r 359,523 \quad C_{r} 811,666$
Total $1 .-16,-16,865,928 \frac{1}{17,274,466}$

Total $\overline{16,865,928} \overline{17,274,466}$ $\times$ Represented by 546,000 no par shares in 1934 ( 540,000 in 1393).-

Capital Administration Co., Ltd.-Earnings-

$\qquad$



Deficit-..-
$\times \times$ Net loss realized from sale of securities during the period, which has
$\$ 50,021$ been charged against a special account under surplus, a mounted to $\$ 206,108$ in 1933, $\$ 1,648,045$ in 1932 and $\$ 632,663$ in 1931.
Capitat Surplus-
Balance Dec Balance Dec. 31
Surplus arising from reduction in par Surplus arising from reduction in par

value of preferred stock......... \begin{tabular}{rrr}
$\$ 2,906,927$ \& $\$ 2,818,370$ \& $\$ 1,148,005$ <br>
$\cdots+\cdots$ \& $\cdots+\cdots$ \& $1,736,000$ <br>
\hline

 $\underset{\text { Profit }}{\text { Total }}$ 

$\$ 2,906,927$ <br>
20,412 <br>
$\$ 2$
\end{tabular}



Balarce -ititioution Account-\$2,927,339 | $\quad \times 94,444$ |
| :--- | $\$ 2,884,004$ Balance, deficit, Dec $\qquad$ $\begin{array}{ll}\$ 347,342 & \text { y } \$ 3313,37 \\ \text { Cr60,079 } \\ \text { Cr50,36 }\end{array}$ Det income, as per statement........

| 65.100 | Cr50,377 |
| ---: | ---: |
| 191,486 | 17650 |
| 181,859 |  |

S441,516
S Prov. for res. as required by charter.
$\begin{array}{rr}\$ 543,849 & \$ 542,513 \\ 2,383,491 & 2,370,301\end{array}$
 as compared with an unrealized depreciation of $\$ 165,147$ on Dec. 311934 . provision made in 1929 and 1930 for reserve as required by charter.

| Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\xrightarrow{\text { Liabilities- }}$ | 935 | 1934 |
| posits in for |  |  | payable | \$47,578 |  |
| urrencles. | 5,408 | 17,442 | ${ }_{\text {Foreign }}^{\text {contraecs }}$ |  |  |
| ed | 73,745 | 73,596 | Due for see purch. |  |  |
| ${ }_{\text {Ivil }}$ | 33,340 | 33,043 |  |  |  |
|  |  |  | 5\% |  |  |
| $b$ Invest at |  |  |  |  |  |
| Deferred charges. | 50,493 | 58,31 | d Cla |  |  |
|  |  |  |  | .574,976 | 2,552,160 |
| Total …-...--s6,670,177 $\$ 8,634,221$ Tota! ..........-s6,670,177 $\$ 6,634,221$ <br> b Market value was $\$ 524,626$ in excess of cost in 1935 and $\$ 10,272$ in 1934 c Represented by 143,405 shares of $\$ 1$ par. d Represented by 240,000 no par shares.-V. 140, p. 2525 . |  |  |  |  |  |
|  |  |  |  |  |  |
| (William) Carter Co., Needham, Mass.-Balance Sheet |  |  |  |  |  |
|  |  |  |  |  |  |
| ets- |  |  |  |  |  |
| Real est.,.mach., \&o | \$787,837 |  | Comm |  |  |
|  | 1,052, 140 | 1,277,150 | A | 363,100 | 364,900 |
|  |  |  |  |  |  |
| Accts. \& notes rec- |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Deferred charges-. $\quad 6,912$ |  |  |  |  |  |
|  |  |  |  |  |  |

x Accounts only.-V. 140, p. 471 .
Carman \& Co., Inc. (\& Subs.) - Earnings-
 Net sales

| $\begin{gathered} 1934 \\ \text { Not } \\ \text { Reported } \end{gathered}$ | $\begin{gathered} 1933 \\ \$ 2,760,771 \\ 2,033,919 \end{gathered}$ | $\begin{gathered} 1932 \\ \$ 3,193,850 \\ 2,415,389 \end{gathered}$ |
| :---: | :---: | :---: |
| $\begin{array}{r} 8703,274 \\ 1,801 \end{array}$ | $\begin{array}{r} 8726,851 \\ 6,836 \end{array}$ |  |
| $\begin{gathered} \$ 705,075 \\ 620,286 \end{gathered}$ | $\begin{array}{r} \$ 73,687 \\ \begin{array}{c} 525.151 \\ 77,818 \end{array} \end{array}$ | 207,107 |
| $\begin{aligned} & 29,889 \\ & 15,377 \end{aligned}$ | 4,977 10.684 | 5,65 |
| 39,524 | 115,057 |  |

Net profit_-.-.-....................- $\$ 39,524$ \$115,057 loss $\$ 89,518$ Note- Provisions for depreciation in 1934 are included above as follows:
Charged to cost of sales, $\$ 14,804$ selling, general and administrative


AssetsAcets. \& notes rec Merch. Inventories
Value of life insur policies....... Prep, insur.-. int.,
taxes, taxes, \&c-i-is
 misce... investrm't.
Cl. A stt. repurch.
C. B sk. repurch. C1. B stk. repurch.
x Flxed assets a Invest. In Wecker
Mach'y \& Equip. ko...................
Expend. in conExpend. in con-
nection with pat.
chem. mfg. prot. Good-will, trade-
marks, \&c....

Consolidated Balance Sheet Dec. 31

Total
$\qquad$ $\overline{\text { st,878,074 }} \overline{\$ 1,847,191}$ Total
$\times$ After depreciation of $\$ 210$.
 (J.
(J. I.) Case Co.- $\$ 1$ Preferred Dividend-
ccumulations on the $7 \%$ cumulative preferred stock share on account of Oct. 1 to holders of record Sept. 12. A like amount was paid on, this issue in each of the ten preceding quarters, prior to which the stock received
(A. M.) Castle \& Co.-Earnings-

Period End. June 30-
Net profit after all chgs., 1935-3 Mos.-1934 1935-6 Mos.-1934
 $\begin{array}{lllll}\begin{array}{l}\text { Earns. per sh. on 120,000 } \\ \text { shares common stock- }\end{array} & \$ 0.72 & \$ 0.84 & \$ 1.42 & \$ 1.35 \\ \text {-V. 140, p. } 2697 \text {. }\end{array}$

| Castle-Trethewey Mines, Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Mar.31- | 1935 | ${ }_{8434}^{1931}$ | ${ }_{\$ 363} 193$ |  |
| Operating costs--- |  |  |  |  |
| Admin. genieral cost | 18,031 | 6,954 | 6,949 | 12,958 |
| ${ }_{\text {Prevet profit }}^{\text {Neit }}$ Nurpiu | $\begin{array}{r}\$ 25,158 \\ 476,214 \\ \hline\end{array}$ | $\$ 36,737$ 441,785 | $\$ 29,475$ 380,305 | $\$ 27,310$ 642,632 |
| Miscellaneous cred | 290,000 |  | 54,752 |  |
| Total su | \$791,373 | \$478,522 | \$464,532 | 0,304 |
| market securitie |  |  |  | 290,000 |
| her deductions |  | 2,308 |  | 年, |
| urplus, March | 91,3 | 8776,21 | 441,7 |  |


b After reserve for depreciation of $\$ 228,122$--V. 139, p. 1548
Caterpillar Tractor Co.-Earnings -
${ }_{\text {Net }}^{6 \text { Mos. End. June }}$ 30Net sales
Costs, expens
Depreciation Interest -

$\begin{gathered}\text { Net profit.-. } \\ \text { Earns. per sh.on } 1,8 \$ 2,- \\ \text { 2 }\end{gathered}$
$\$ 2,908,152$
$\$ 2,061,530$
loss $\$ 470,765$
loss $\$ 419,945$ Earns. per sh. on 1,882 ,-
240 shs. (no par)
$\begin{array}{rrrr}\$ 2,908,152 & \overline{\$ 2,061,530} \overline{\text { loss } \$ 470,765} \overline{\text { loss } \$ 419,945} \\ \$ 1.55 & \$ 1.10 & \text { Nil Nil }\end{array}$ Net proft for the month
taxes; June 1934, $\$ 404,553$.


## Celtic Knitting Co., Ltd.-Earnings-

## Earnings for the Year Ended Dec. 311934



Assets-Cash S1.073: Batance Shect Dec. 311934
Assets- Cash, $\$ 1,073 ;$ accounts and loans receivable, $\$ 25,907 ;$ inventories,
$\$ 85,083 ;$ prepaid and deferred charges, $\$ 662$; investments at cost, $\$ 50,039$; plant, machinery and equipment (less reserve for denreciation, $\$ 34,452$ );



| Central States P <br> Calendar Years- <br> Gross operating revenue. <br> Non-operating revenue.. | $\begin{array}{r} 1934 \\ \$ 3,285,690 \\ 39,237 \end{array}$ | $\begin{gathered} 1933 \\ \$ 3,159,594 \\ 99,010 \end{gathered}$ | $\begin{array}{r} 1932 \\ \$ 3,481,995 \\ 64,841 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Tota | \$3,3 | \$3,258,604 |  |
| Operatin |  |  |  |
| Taxes-exclus | 2193, | y 217.410 | 243 |
| Provision for retirement and depletion | 284,93 | 157,980 |  |
| Interest on funded debt | 917,500 | 742,500 | 742,500 |
| Interest on unfunded | 165,8 | 378,657 | 340,793 |
| Amortiz. of debt discount and e |  | $59.2 \overline{2}$ | 59.094 |
| Rent on undeveloped leases | 9,516 |  |  |
| Normal and Sta |  |  |  |
| Minority int, in net income, after p | 10,602 | 13,633 | O |
| viding for deprec. and income tax |  |  | 400 |
| rovision for income tax | 6,593 |  |  |

Net loss applic. to common stocks
newals \& repiace'ts \& income tax- $\$ 140,992 \quad \$ 7.024 \times$ Sur $\$ 452,775$ x Applicable to com. stocks owned by co. before prov. for renewals and
replacements and income taxes. y Maintenance charged to operations in accordance with the bond indenture requirements. z Includes only direct accordance with the bond indes.
labor, materials and expenses.

|  | ${ }_{\text {solda }}^{193}$ | Dec. 31 |  |
| :---: | :---: | :---: | :---: |
| foperty, |  | Preferred stock. 7,132,000 |  |
| investment, \&c.30,505,491 | 31,889.073 | b Common stock-- 4,582,434 | 4,582,434 |
| Special deposits.--- 579,119 | 407,428 | Controlled co.co |  |
|  | 81,615 88,358 |  | 06 |
| Notes recelvable--\} 391,154 | 26,9 | Earneed deficit.-.- $1,826,274$ |  |
| cets. recelvable-- ${ }^{\text {a }}$ | 563, | Minority int. in |  |
| Unbilled income- | 115,520 |  |  |
| cets. receivable,officers \& employees. |  | stock of con- |  |
|  |  | tro |  |
| Inventory-mat'ls mdse. \& suppl's |  | Applic. to stock of Cent. States P. |  |
|  | 289,967 | \& L. Corp- | O |
| Mise, assets <br> Misc, assets |  | Contracts pay. |  |
| companies_......Deferred charges.-$2,260,242$ | 749,699 | purch. of props- | 7,540 |
|  |  |  |  |
|  |  | 66 |  |
|  |  |  |  |
|  |  |  | 源5,428 |
|  |  | Consumers Due to atfil. cosos.-. | 6,012,417 |
|  |  | $\underset{\substack{\text { Miscell: } \\ \text { credits }}}{\text { un }}$ |  |
|  |  | Deferred liabilitie | 114,554 |
|  |  | Reserves..-...-... 3,184,321 | 2,370,366 |
| Total_.......... 34,822,782 36,075,851 |  |  | 36,075,851 |
| a Represented by 80,000 no par |  | shares. b Represente | 40,60 |
| Centrifugal Pipe Corp. (\& |  | Subs.)-Earning |  |
| Calendar Years- Royalties |  |  |  |
| valties | 526,2 | \$358,660 \$226 | 109,360 |
|  | 16,497 | 17,609 23,2 | 30,041 |
| Total income Expenses, \&c Federal tax Loss on securities sold |  |  |  |
|  | 126,422 | 85,391 | 10,403 |
|  |  |  |  |
| Profit before providing for amort. of patents |  |  |  |
|  | \$416,313 | $\$ 290,877$ $\$ 172,133$ <br> 117,714 259,744 | $\mathbf{x} \$ 323.295$ |
| Surplus | \$416,313 | \$173,163 def\$87,611 | 63,551 |
|  |  |  |  |
| Oatstanding (no par)-- | 433,084 $\$ 0.96$ | $433.084 \quad 433.084$ | 433.084 |

 x Also before providing for
securities.-V. 140, p. 4229 .
Century Electric Co.-Balance Sheet Dec. 311934 -

## Cash Assets-

Cash
Acounts
allowance recelvable, Inlowances nentory, raw and partly
finished, and supplies.... Investments
Funds in closed banks.
Personal sundry notes and
subseriptions to capitai stock
Permanent assets
Prepaid expenses and supplemental inventory-
$\left.\begin{array}{l}\text { Patents, trade marks. good } \\ \text { will. }\end{array}\right)$
-V . 136, p. 3541
Century Ribbon Mills, Inc. (\& Subs.) - EarningsNet Mos. End. Jine $30-$

 Current assets as of June 301935 , including $\$ 452,653$ cash, amounted to cash of $\$ 415,165$, current assets of $\$ 3,039,190$ and current liabilitios of
 against $\$ 1,284,719$. Total assets as of June 30, last, azgregated $\$ 4, .882,4144$
comparing with $\$ 4,760,476$ on June 30 a year previous, and surplus was
comper comparing with $\$ 4,760,476$ on June 30 a year previous, and surplus was Champion Coated Paper Co.-To Merge with Swbidiary New Financing Contemplated
 tures and $\$ 6,000,00 \mathrm{O}$ in $6 \%$ preferred stock. The new issues $43 . \%$ debeny the new company, the name for which bas not been selected as yef.

Present stocikholders, it is stated, will be offered the new stock at $101 / 2$
shares for 10 where the call price of the outstanding stock is 105 . Mr . shares for 10 where the call price of the outstanding stock is 105 . Mr .
Hatton said, and at 11 shares for 10 where the call price is $110 . \mathrm{F}^{2}$.
Hutton \& Co. in association with Goldman, Sachs \& Co., are underwriting Hutton \& Co.
the price at which the stock is to be offered on the open market and other information will not be released until the issues are registered with the information concerning the issues is now being preparea by the companies' b. 4229.

Champion Fibre Co., Hamilton, Ohio-To Merge with Parent Company.-See Champion Coated Paper Co. above.V. 133, p. 2767.

Century Shares Trust-Earnings ${ }_{\text {Cash dividends }}^{6}$ Monde
Txpenal income
Net income.-.
Net acrual for diviends on participating shares
purchased and sold



| 1935 |  |
| :---: | :---: |
| 66,336 |  |
| $\$ 43,850$ |  |
| 45 |  |

Interest

Undistributed income..........................-- $\quad \$ 378-\frac{40,246}{\$ 748}$

## Assets- Casualty

C Fire insurance. trust banks an
 with Brown Bros Accrued divs. rec. Acets. rec, for sales
of shares.-..-155,789
32,351
of shares......-58,575 28,977
19,314

Total ..........-\$4,691,657 \$3,333,656 a Represented by 173,008 participating shares (no par) in $1935(108,774$
in 1934) and 173,008 ordinary shares no par in $1935(108,744$ in 1934).
(H.) Channon Co.-Earnings-

| Calendar Years- | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: |
| Gross profit on sales | \$371,834 | \$313,442 | \$193,785 |
| Selling, general and expense | 365,030 | 363,588 | 361,161 |
| Net operating loss. | prof\$6,803 | \$50,146 | \$167,375 |
| Income charges. | 29,578 | 20,697 |  |
| Gross loss | \$22,775 | \$70,843 | \$167,375 |
| Other income | 24,936 | 21,539 | 17,396 |
| Net loss | prof\$2,161 | \$49,304 | \$149,980 |
| Surplus credits- | 35,203 65,800 | 40,885 | 37,035 |
| Deficit for year. | \$28,435 | \$90,189 | \$187,015 |


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1934 | 1933 | Liabilities- | 1934 |  |
| Cash | \$79,779 | \$27,832 | Accounts payable- | \$70,595 | \$83,480 |
| x Acets. \& notes rec. | 212,442 | 282,95̇7 | Accrued accounts- | 55,134 | 78,184 |
| Accrued interest on notes receiv |  | 117 | Det. rent \& accr. interest thereon. |  | 20.933 |
| Inventories. | 376,141 | 485,588 | Notes pay. banks_ |  | 65,000 |
| Treas. stk. of corp. |  |  | 6\% preterred..--- | 418,720 |  |
| (at par) .-.iol |  | 99,659 | 1st pret. stock-- |  | 479,300 295,100 |
| Scrip and anticip. | z2,884 | 8,214 | 2d pref. stock-.-- | 44,120 | 290,100 2000 1680 |
| Stks. \& bonds of |  |  | Paid-in surplus..- | 172,788 | 168,402 |
| other corps. \& |  |  | Capital surplus.- | 27,459 | det376,918 |
| real est. (at cost) | 475 |  | Earned surplus... | 2,161 | det376,918 |
| Leasehold...-.... | 64,64 |  |  |  |  |
| Good-will | 1 | 1 |  |  |  |
| Prep. rent. unexp. |  |  |  |  |  |
|  | 54,611 | 63,608 |  |  |  |

Total $x$ Less provision for doubtful accounts of $\$ 29,198$ in 1934 and $\$ 45,885$ in
1933 . y Represented by 44,120 shares $\$ 1$ par in 1934 and 40,000 shares 1933. y Represented by 4ation warrants only.-V. 140, p. 1305.

Dividends-..--
1934
$\$ 143,101$
458,034
1933
$\$ 233,377$
246,649


| General \& administrative expenses.-- | 68,016 | 28,765 | 27,199 |
| :--- | :--- | :--- | :--- |
| Registrar and transfer agents' fees.-- | 15,016 | 21,000 | 30,000 |
| Taxes_-------------------- |  | 40,000 |  |

Net income from int. \& divs....
$\$ 531,963$
100,167
Total surplus
Balance.-

| Comparative Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 |  | 1935 | 93 |
| Assets- | 8 | \$ | Liabilities- |  |  |
|  | 1,7(0,538 | 1,232,033 | Accounts payable- | 45,008 | 20,62 |
| Invest. (book val.) c23 | 3,738,669 | 3,312,433 | Dividends payable | 13,201 |  |
| Accrued int. and declared divs... |  |  | Res. for other taxes | 58,461 | 68,3 |
|  | 196,554 | 218,043 | a Conv. preference |  |  |
| Treasury stock... | 36,16 | 36,165 | stock |  |  |
| Due from brokers. |  | 49,708 | b Common stock | 3,337,507 |  |
|  |  |  | Capital surplus..- | $5,718,573$ $\quad 304,399$ | 4,226,37 |
|  |  |  | Undistributed inc. | 304,399 | 177,83 |

Total_.........25,671,925 $24,848,382$ Total.............25,671,925 24,843,382 a par value. c As follows: Bonds (quoted morket value $\$ 2,882,830$ ),
$\$ 1$ paren
$\$ 2,008,754$; stocks (quoted market value $\$ 26,519818$ ) $\$ 18,697,710 ;$ in vestments in and advances to controlled corporations. $\$ 1,981,839 ;$ other investments, values not readily determinable; notes and claims receivable ment

[^12]Chicago Mail Order Co.-Sales-
$\begin{array}{rrrrr}6 \text { Mos. End. June 30- } & 1935 & 1934 & \text { Tncrease } \\ \text { Net sales_---------- } \$ 11,196,374 & \$ 7,695,845 & \$ 3,500,529\end{array}$ E. M. Schnadig, President, said that company's sales gains were general
over the country, reflecting improved conditions on the farms and in the over the country, reflecting impr
small towns.-V. 140 , p. 3889 .

Chicago Milwaukee St. Paul \& Pacific RR.-Filing of Claims-
Creditors and stockholders are required to file on or before Sept. 1 evi-
dence of their claims pursuant to an order of the U. S. District Court for dence of their claims pursuant to an order of the U. S. District Court for
the Northern District of Illinois, Eastern division.-V. 141, p. 270. Chicago Nipple Mfg. Co.-Off Curb List-

Chicago \& North Western Ry.-Calls MeetingA meeting of stockholders and creditors has been called for July 27 at 77 of the Bankret Court in Chicago pursuant that a hearing be held within filing of the first order.-V. 141, p. 109.
Chicago Pneumatic Tool Co.-Tenders-
The Chase National Bank, as trustee, is inviting tenders of a sufficient amount of 15 -year $51 / 2$ sinking fund gold debentures due Oct. 1942
to exhaust the sum of $\$ 75,060$ a vallable in the sinking fund. OffersTat a price not exceeding $101 / 2$ and int. to July 311935 should be delivered to the corporate trust department of the bank, 11 Broad St.
before the close of business July 301935 .-V. 140, p. 3207 .

Chrysler Corp.-Retail Sales-
Chrysler car deliveries in week ended July 13 totaled 1,001 units against 1,02 in preceding week. Cumulative sales for first 28 weeks totaled 25,539 , 141, p. 272.

| City Investing Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. April 30- | 1935 | 1934 | 1933 | 1932 |
| Total income | \$391,553 | \$460,309 | \$731,419 | \$868,989 |
| Exp. \& ordinary tax | 279,224 | 265,388 | 299,757 | 34,610 127,610 |
| Deprec. \& interest | 73,533 5,692 | 136,430 8,456 | 145,155 32,100 | $\begin{array}{r}127,610 \\ 45,900 \\ \hline\end{array}$ |
| Net profit | \$33,104 | \$50,035 | \$254,407 | \$352,835 |
| Preferred dividends | 19,719 | 19.719 159.969 | 19,719 | 19.859 39902 |
| Common dividends | 159,973 | 159,969 | 319,932 | 399,9 |
| Deficit | \$146,588 | \$129,653 | \$85,244 | \$66,92 |
| Shs, com. stk. outstanding (par \$100) $\qquad$ | $\begin{array}{r} 80,000 \\ \$ 0.17 \end{array}$ | $\begin{array}{r} 80.000 \\ -\$ 0.38 \\ \hline \end{array}$ | $\begin{array}{r} 80,000 \\ \$ 2.93 \end{array}$ | $\begin{gathered} 80,00 \\ \$ 4.1 \end{gathered}$ |


| Consolidated Balance Sheet April 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 |  | 1935 | 1934 |
| $\mathrm{m}_{\text {Assets- }}$ | \$ | 8 | Liabilities- |  |  |
| $x$ Equities in real estate, property, $\& c$ |  |  | Preterred stock- | 1,000,000 | $1,000,000$ |
|  |  |  | Common stock -- | 8,000,000 | $\begin{array}{r} 8,000,000 \\ 3,657 \end{array}$ |
|  | 1,805,719 | 1,815,941 | Accounts payable- | 2,773 |  |
| Mortgages receiv. | 8,500,687 | 8,500,687 | State franchise tax |  |  |
|  | 204,000 | 204,000 | payabie........ | 8,300 |  |
| U. S. Treas. ctts.- | 605,000 7323 | 465,000 732,863 | Federal income tax payable....... |  | 8.456 |
| Treas. pret. stock- | 1,543,234 | 732,863 $1,821,743$ | Accruals \& rent de- |  |  |
| Cash.........-- | 4,188 | 15,795 | 4+posits..- | 37,682 | 72.793 |
| Accts. receivable.Accrued int. rec... | 87,178 | 94,096 | Rents received in |  |  |
| Deferred charges.- | 41,651 | 48,102 | advance....- | 11,250 |  |
|  |  |  | Conting, reserve | 2,000,000 | 2,000,000 |
|  |  |  | Funds rec, as mitge | 8,333 | 48,333 |
|  |  |  | Res. for dep. of improved prop |  | 1,589 |
|  |  |  | Res, for Fed. in- |  |  |
|  |  |  | come tax |  | 840,660 |
|  |  |  | urplus | 1,608,176 | 1,733,570 |
|  |  |  |  |  |  | Total_..........13,524,521 $13,698,227$ Tota

$\times$. 141, p. 109 .

Cleveland Electric Illuminating Co.- $\$ 40,000,000$ Bond Offering.-As part of a refunding operation to redeem three issues of $5 \%$ bonds aggregating $\$ 40,000,000$, public offering was made July 15 of a new issue of $\$ 40,000,000$ gen. mtge. bonds, $3-3 / 4 \%$, series due 1965 , through a group headed by Dillon, Read \& Co., and including The First Boston Corp.; Brown Harriman \& Co., Inc.; Spencer Trask \& Co.; Coffin \& Burr, Ine.; Blyth \& Co., Inc.; Stone \& Webster and Blodget, Inc.; Goldman, Sachs \& Co., and Hayden, Miller \& Co. The bonds were priced at $1021 / 2$ and int. from July 11935 . A prospectus dated July 15 affords the following: The new bonds ( $3 \sqrt[3]{2} \%$ series due 1965) will be called first mortgage bonds,
$3^{3} \%$ series due 1965 , upon redemption on Oct. 11935 of the outstanding $33 / 4 \%$ series due 1965, upon redemption on Oct. 11935 of the outstanding
first mortgage bonds of the company and the discharge of record of the mortgage securing such bonds. agency of company in New York City. Bonds will be issued as coupon bonds in denoms. of $\$ 1,000$, registerable as to principal, and as registered such other denoms. as may be authorized. Guaranty Trust Co., New York, trustee.
Listing-Company has agreed to use its best efforts to procure, prior
to Feb. 111936 , the listing of the bonds on the New York Stock Exchange Purpose of Issue-The company has agreed to apply the total proceeds of the sale of the bonds offered, amounting to $\$ 40,200,000$ (exclusive of accrued int. and before deducting expenses, estimated at $\$ 263,350$, payable
by the company in connection with this issue), together with other treasury funds in an estimated amount of approximately $\$ 1,495,000$, to redeem in lawful money of the United States, all of its outstanding bond issues as follows: (a) On Oct. 11935 the entire issue $(\$ 18,500,000)$ 1st mtge. gold bonds at 102 (b) On or before Oct. 11935 the entire issue of $\$ 11,500,000$ gen. mtge. gold bonds. $5 \%$, series A, at 105 and int.
(c) On Oct. 11935 the entire issue of $\$ 10,000,000$ gen. mtge. gold bonds $5 \%$, series B at 1071, and int. interest, is $\$ 41,695,000$
History and Business-Company is engaged in the generation, transpurposes in Cleveland, 0 sale of electrical energy for light, heat and power territory extending nearly 100 in adjacent industrial, suburban and rural and in the production, distribution and sale of steam for heating and other
The company was incorp. in Ohio in 1892, as Oleveland General Electric Co. In 1894 , name was changed to Cleveland Electric Illuminating Coctric Upon incorporation in 1892, company acquired the properties and busi-
nesses of Brush Electric Light \& Power Co, and Cleveland Electric Light Co. which companies had been in the business of producing and selling electricity since 1881 and 1884 , respectively.
The more important acquisitions of electric properties by the comall the properties of Cuyahoga Light \& Power Co. in 1911, of Cleveland Painesville \& Eastern RR. and its sub. in 1926, and certain properties of Lake Erie Power \& Light Co. in 1926. It acquired the municipal electric
plant of the City of Conneaut, O., in 1926, and of the City of Ashtabula, plant of the City of Conneaut, $\mathrm{O}_{\text {., in }}$ 1928. Company has also from time to time acquired electric properties of a number of other private companies and municipalities, located principally in the eastern part of the territory in which it is now operating. company classified 267,561 as residential, 33,058 as general commercial and

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small industrial, 1,507 as large commercial and industrial, and 462 as
miscellaneous. Approximately $93.5 \%$ of the company's 1934 operating revenues were
derived from the sale of electrical energy and approximately $6.5 \%$ from the The steam. commercial customers is 60 c c. per service connection, which is in lieu of the schedule charge for the first 15 kwh. sold. The company's schedules provide
for discounts for primary metering for discounts for primary metering and high load factors.
The complete schedules, including explanations of $m$
mum charges, rules, and other schedules such as of maximum and minirailway and eruergency schedules have been filed as an exhibit to the registration statement to which reference is hereby made. madion to the
The following tabulation prepared from the records of the company shows electric operating revenues, total kilowatt hours sold and the average shows electric operating revenues, total kilowatt hours sold and the average
unit price per kilowatt hour sold, both for total sales and for residential
sales, for the years 1922 to 1934 , inclusive: sales, for the years 1922 to 1934. inclusive.
Electric
Operating
Revenues

-Residential Sales-
 x Average price per kwh. sold. y Figures for the years 1929 to 1931 ,
inclusive, include comparatively small amounts of revenues and kwh. sold North American Edison Co., owns of record or beneficially 2,060,210 shares, or $80.65 \%$ of the common shares of the company. All of the voting
stock of North American Edison Co., is owned by North American Co Funded Debt and Capitalization (as of Dec. 31 1934)

1stmtge, 5s 1939 $\begin{array}{ll}\text { Authorized } & \text { Outstanding } \\ \$ 30,000,000 & \text { a } \$ 18,500,000\end{array}$ $\begin{array}{ll}30,000,000 \\ 10,000,000 & \text { al1,500,000 }\end{array}$
 5 . series A, gold bonds
5 ., series B, 1954 . 1961 .-. Preferred stock' (\$100 par) a Company has agreed to call these bonds for redemption (see above),
and to use for that purpose the proceeds from the sale of the bonds now
offered. Redemption Provisions-Bonds will be redeemable, all or part by lot, on before Oct. 11936 , with, upon four weeks' notice at 107 , if red. on or $1 / 2$ of $1 \%$ of principal amount thereof during each successive 15 months period after Oct. 11936 to and incl. July 11940 , and at 105 if red. after reductions in the redemption price of $1 \frac{1 / 4}{}$ of $1 \%$ of the principal amount
thereof during each successive 12 months periods after July 11941 , to and thereof during each successive 12 months periods after July 11941 , to and
incl. July 11960 and thereafter until maturity at par, plus int. in each case. of bonds which they severally have agreed to purchase, are as follows: Dillon Read \& Co., New York, $\$ 16,000,000$; First Boston Corp. New
York, $\$ 4,800,000 ;$ Brown Harriman \& Co., Inc., New York, $\$ 4,800,000$; Ypencer Trask \& Co. Newn Harriman \& Co., Inc., New York, $\$ 4,800,000$;
$\$ 3,000,000 ;$ Blyth \& Cork, $\$ 4,800,000$ Coffin \& Burr, Inc. Boston, lodget. Inc New York, $\$ 2,000,000 ;$ Goldman, Sachs \& Co Nebster and Three Existing Bond Issues Called for Redemption-
All of the outstanding first mortgage gold bonds, due April 1 1939; general mortgage 5\% gold bonds series A due Nov. 1 1954, and series B due Oct. 1 1961 have been called for redemption. The first mortgage bonds will be 105 and interest. and the 102 and interest; the series A bonds on Aug. 16 at 105 and interest and the series B bonds on Oct. 1 at $1071 / 2$ and interest. Cleveland, corporate trustee, Cleveland, Ohio. Pe Pational City Bank of
mortgage bonds will be made at the Guaranty Trust Co. of N . Y. Ye general
., trustee.

Cleveland Ry.-First Mortgage Bondholders Given Exchange Offer-The holders of the 1st (closed) mtge. sinking fund $6 \%$ gold bonds ( $\$ 4,800,000$ outstanding) have been called for redemption on Sept. 1 1935, at 104 plus accrued int. The holders of these outstanding bonds will be entitled to exchange the same for a like principal amount of bonds of a new issue of $\$ 5,000,00010$-year 1st mtge. sinking fund $5 \%$ bonds, ser. A. The new bonds are to be dated Sept. 1 1935; due Sept, 111945 . Holders exchanging these bonds will receive the redemption premium and accrued
int. on the outsanding bonds to Sept. 1 1935, in cash, provided that their
 thereto attached and accompanied by proper letter of transmittal) be duly surrendered to Cleveland Trust Co., depositary, for such exchange,
on or before Aug. 3 1935, unless the company and the underwriters agree on or before Aug. 3 1935, unless the company and the underwriters agree
further to extend such period.
The underwriter is Hayyden, Miller \& Co., 1250 Union Trust Building, The underwriter is Hayden, Miller \& Co., 1250 Union Trust Building,
Cleveland, Ohio.-V. 141, p. 272 .
Columbia Gas \& Electric Corp.-Pipe Line Asks 180 Millions in Anti-Trust Suit-
Suit for $\$ 180,000,000$ was filed July 18 in the U. S. District Court by
receivers of the Missouri-Kansas Pipe Line Co. against the Columbia receivers of the Missouri-Kansas Pipe Line Co. against the Columbia
company, Columbia Oil \& Gasoline Co., and various officers and directors of the two columbia Oil \& Gasoline Co., and various officers and directors the plaintiff company, Tharging the defendants with conspiracy to wreck
trust laws and claims $\$ 60,000,000$ in actual damt under the Federal anti-
trust laws treble damazes, but under the antiThe complaint filed in behalf of Henry T. Bush and O. Ray Phillips, the Missouri-Kansas firm into receivership by a series of illegal acts while the smaller competitor was delivering gas in the Middle West at a lower performed acts to monopolize and restrain trade and commerce in natural gas in Kansas, Illinois, Indiana, Michigan, Ohio and other States and

Commercial Investment Trust Corp.-Transfer AgentThe Chase National Bank has been appointed transfer agent for the convertible preference stock, $\$ 4.25$ series of 1935 .-V. 141, p. 272 .
Community Power \& Light Co. (\& Subs.) - EarningsPeriod End. May 31-
Operating revenues Operating
Operation.
Maintenan
Maintenance.


| Subs. | - Earnings |
| ---: | ---: |
| $1935-12$ Mos. | 1934 |
| $\$ 3,817,354$ | $\$ 3,606,326$ |
| $1,910,479$ | $1,818,420$ |
| 183,354 | 151,004 |
| 342,827 | 317,516 |
| $\$ 1,380,693$ | $\$ 1,319,385$ |
| 13,396 | 79,962 |
| $\$ 1,394,089$ | $\$ 1,399,347$ |
| 305,511 | 313,866 |
| 852,581 | 868,714 |
| $\$ 235,996$ | $\$ 216,766$ |


| Net oper. revenues..- <br> Non-oper. income-net- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \$ 89,532 \\ 1,540 \end{array}$ | $\begin{array}{r} \$ 98,612 \\ 1,114 \end{array}$ | $\begin{array}{r} \hline \$ 1,380,693 \\ 13,396 \\ \hline \end{array}$ | $\begin{array}{r} \hline \$ 1,319,385 \\ 79,962 \end{array}$ |
|  |  |  |  |  |
| Balance | \$91,0 | \$99,726 | \$1,394,0 | , |
| Retirement accru Int. \& amortizatio | 19,18 | 24,685 | 305,511 852,581 | $313866$ |
| rnt. \& amortization, \&c. |  |  | 85 |  |
| Net inc | \$730 | \$2,461 | \$235,996 | \$216,76 |

-V. 140, p. 4066 .
, 140, p,
 Net income after deprec., taxes, int.,
 Earnings per share

Consolidated Automatic Merchandising Corp.-Modiganization Plan hn Nevn

 the name 'Peerless Wew corporation will be organized in Delaware having satisfactory to the bondholders' committee (Bradford M. Couch, Chairman)
and to the bondholders' committee (Charles H. Bent Chairman) On completion of the plan, this corporation will acquire ail of the assets of
General Vending Corp, and of Consolidated Automatic Merchandising chares of preference stock (no par) and 125,000 shares of comm of 40,000 (par \$1). All preference and common s
deposited under a voting trust.

Treatment of Outstanding Securities
For each $\$ 1,000$ General Vending Corp. $6 \%$ 10-year secured sinking fund
gold bonds in the hands of the public surrendered for exchange under the plan and accompanied by all appertaining interest coupons, there shall be the preference stock and 20 shares of common stoc
held by it in the principal amount of $\$ 149,590$ (incl. any claims for int. thereon) and the $\$ 360,000$ of bonds of General Vending Corp. heretofore pledged for the security of the notes, there shall be issued voting trust
certificates representing 3,600 shares of preference stock and 7,200 shares
of common stock.
Upon the surrender and cancellation by Camco to General Vending Corp. of the $\$ 142,000$ of General Vending Corp. bonds held in the treasury of and (or) its subsidiaries, there shall be issued to the respective holders of preferred stock and of common stock of Camco (or of voting trust certificates therefor) upon the surrender by them of their respectvie stock certi-
ficates or voting trust certificates, voting trust certificates representing one share of common stock for each 10 shares of preferred stock of Camco surrendered and voting trust certificates representing one share of common
stock for each 100 shares of common stock of Camco (or voting trust stock for each 100 shares of con
certificates therefor) surrendered.
The indebtedness owing by General Vending Corp. to Camco Scale Corp. (a direct subsidiary of Camco) shall be offset and canceled by a like amount facturing Co., a subsidiary of General Vending Corp. Hochriem Manuowing by General Vending Corp, to other subsidiaries of the Camco system shall in each instance be offset and canceled by a like amount of indebtedness owing by the respective subsidiaries to General Vending Corp.
Neither the new company nor the voting trustees shat issue shares of stock of the new company or voting trust certificates therefor to holders of bonds of General Vending Corp. or stock certificates or voting trust certificates representing shares of preferred or common stock of or voting trust certificates, as the case may be, by the close of business
Consolidated Gas Electric Light \& Power Co. of Baltimore-Removed from Unlisted Trading-ax
The New York Curb Exchange has removed from unlisted trading ileges the 1 st refunding metge. $4 \% \%$ sinking fund gold bonds, series $G$,
due March 11969 .-V.

Consolidated Gas Utilties Co.- Plan Confirmed notice debenture holders' committee ( $\mathbf{E}$. Golders of certificates of deposit for $61 / 2 \%$. Convertible gold The plan of reorganization dated Aug. 1 1934, as amended, has been
Thfirmed by the U. S. District Court for the Western District of Oklahoma by order entered July 11935.
In accordance with the provisions of the plan and order, holders of debentures are entitled to purchase on or before Sept. 211955 at $\$ 39$, a
unit of $\$ 39$ of 5 -year $6 \%$ notes and 25 shares of common stock of Consolidated Gas Utilities Corp., the new corporation formed to acquire the assets Each holder of certificates of deposit issued under deposit
dated Nov. 1 1932, who desires to exosercise the right to purchase the dated Nov. 1 1932, who desires to exercise the right to purchase the committee, c/o Manufacturers Trust Co., 55 Broad St, New York, to-
gether with the subscription price of such notes and common stock in full in cash.
Upon the final consummation of the plan, the notes and common stock
subscribed for, together with the common stock for which the deposited subscribed for, together with the common stock for which the deposited debentures will de exchanged, or upon its abandonment, the deposited cash
and debentures will be delivered to the depositor upon surrender of his
certificate of deposit in accordance with the provisions of the deposit certificate of deposit in accordance with the provisions of the deposit
agreement.
Notice will be given on the final consummation of the plan, of the time
when certificates of deposit may be exchanged for common stock.- $V$. 140 , p. 3714 .

Consolidated Gas Utilities Corp.-Formed to Acquire Assets of Consolidated Gas Utilities Co.-See latter company above.

Consolidated Retail Stores, Inc.-Sales-


Total six months
Consumers Power Co.-Securities Released-
The Committee on stock List of the New York Stock Exchange has recerved notice from the City Bank Farmers Trust Co, trustee under the
mortgage or deed of trust, dated Jan. 1 1920, as amended and supplemented that they have released from pledge under that mortgage and surrendered to the respective trustees for cancellation upon the satisfaction and disprincipal amount Michigan Light Co. 1 st $\&$ ref. Intge. $5 \%$. 30 year gold
bonds due March 11946 , and $\$ 5,356.000$ principal amount Thornapple Gas \& Electric Co. 1st mutge. gold bonds series A 6\%, due Nov. 11952 .-
V. 140 , p. 436 .

Consolidated Laundries Corp.-Extension of Notes Asked-Chairman Thos. H. Blodgett, in a recent letter to the holders of the conv. $61 / 2 \% 10$-year sinking fund notes due April 15 1936, stated in substance:
The management has submitted to the noteholders for their immediate
action a proposal for the extension of the notes for a period of five year The extension agreement (dated May 11935) provided, among other
 noteholders receive in cash $31 / \%$ (not $3 \%, \%$ an areve noty reported) of the fact amount of the notes if such notes were presented on or before July 15
1935 . Notes presented thereatter are to receive payments diminishing
 so presented for extension. The extended notes will an annual sinking fund of (a) $\$ 100,000$ and
(b) $25 \%$ of the consolidated annual net profits of the corp, and subsidiary (b) 25 \% of the consolidated annual net rporitis or the corp. and subsidiary
cos. The sinking fund will be paid in equal semi-annual instalments cos. The sinking fund will be paid in equal semi-annual instalments.
 Notes with all unmatured coupons are to be forwarded, registered mail to Irving Trust Co., 1 Wall st., N. Y. City, or to Moors \& Cabot, 111 Devon-
shire St. Boston, Mass. or to Gienny, Roth \& Doolittle, Liberty Bank
Bldg., Buffalo, N. Y.

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24 Weeks EndinCost or sale--
Profit from operations
Other income.........


Total incomeNet profit_----_-
Preferred dividends.
Common dividends.
Balance, deficit

| June 15 |
| :--- |
| 83,023 |
| $2,767,3$ |
| 20.3 | | June 16 '34 |
| :--- |
| $\$ 3,150.43$ |
| $2,858,492$ |
| , 244 | | June 17,33 |
| :--- |
| $\$ 2,931,150$ |
| $2,613,460$ |
| 246,474 | | June 18 , 32 |
| :--- |
| $\$ 3,980,912$ |
| $3,252,375$ |
| 314,081 | $\begin{array}{r}\$ 4,739 \\ 22,441 \\ \hline \$ 69,780 \\ 81,588 \\ \hline\end{array}$ $\qquad$

## $\begin{array}{r}\$ 71,216 \\ 25,364 \\ \hline\end{array}$

$\$ 96,581$
94,427



The bank is also giving notice of the withdrawal of the previously adverUtilities Co. pledged by Corporation Securities Co. as set forth in a promis-

Cosgrove-Meehan Coal Corp.-Off Curb ListCourtauld's, Ltd.-Interim Dividend Le ih ehe
The company has declared an interim dividend of $21 / 2 \%$ (tax free) on theordinary stock. A dividend of $11 / 2 \%$ was declared at and two years ago. Directors stated that thearly equalizing dividends."
139, p. 439.
Cream of Wheat Corp.-EarningsPeriod End. June 30-
Net income after charges $\begin{array}{llllll}\text { arms Federal taxes- } \overline{0} 0 \overline{0} & \$ 175,608 & \$ 201,713 & \$ 479,515 & \$ 569,453\end{array}$ Assets- Comparative Consolidated Balance Sheet $\quad$ an
 U.S. Treas. notes. Inventories -at....
Prepaid charges. Other assets..... b Lann, bldsg...... chin'y \& deliv'
equipment
Purchase route ser-vood-will.:

shs. (no par) stock 000
$\$ 0.29 \quad \$ 0.34$
$\$ 0.80$
$\$ 0.95$
Cudahy Packing Co.-Finance Plans ApprovedThe stockholders on July 15 authorized the financing program at a special nore than $33 \%$ interest and $\$ 5,000,000$ of debentures at not more than $4 \%$ were authorized in addition to necessary mortgage. indenture and other
agreements. The company proposes to issue the debentures and $\$ 20,-$ greements. The company proposes to issue the debentures and $\$ 20,-$
000,000 of bonds soon, the proceeds to be used for retiring $\$ 10,626,400$ of $51, \%$ gold debentures due on Oct. 11937 and $86,436,300$ of 1 st mtge. $5 \%$ gold bonds due on Dec. 11946 . The balance is to be used for additional working capital. The new issues are to be dated sept. Also, 1935 , tuly 15 at
maturing in 20 years and the debentures in 15 years. maturing in 20 years and the debentures in 15 years. Also, on July 15 at
Washington, there was filed with the Securities and Exchange Commission a rexistration statement covering these issues.
Earnings for the first four months of the fisca
Earnings for the first four months of the fiscal year, to Feb. 23 last, are
Eeported in the registration statement filed with the SEC at $\$ 1,015,359$. This is $51.7 \%$ of the total of $\$ 1,965,624$ for the entire fiscal year ended on Oct. 27 1034. Gross sales and operating revenues for the four month period were $852,915,763$, or little more than a third of the 1934 total of
$\$ 153,999,811$ Cost of goods sold was $\$ 37,968,741$, a ittle higher pro rata
 administrative expenses were $\$ 3,782,235$, compared with
the entire ereceding fiscal year.
Other income was proportionately higher\$1.568.993 compared with $\$ 4.068,640$ in 1934 . Income deductions of
$\$ 383.882$ were only one-fourth of the $\$ 1,503,826$ for all of last year. he net for the four months was greater than the 8789,949 in the full 12 months period to Oct. 29 1932. and was equal

Cutler-Hammer, Inc.-Shipments-

Net shipments


| 12 Months En |  |  |
| :---: | :---: | :---: |
| ectricity re |  | \$41,833,797 |
| steam revenu |  |  |
| Gas revenue | 368,081 139,618 | 373,667 128,390 |
| revenu | \$46,210,475 | \$43,992,624 |
| Operating and non-operating expe | 32,975,061 | 30,096,839 |
| ce, income from | 14 |  |
| cellaneous incom |  | 154,484 |
| Gross corporate |  |  |
| Interest on funded and unfun | 6,496 | 6.507 |
| Interest charg |  |  |
| Amortization of debt discount and expen | . 503 | 204,193 |
| Extraordinary appropriations serves, additional to current appropriations | 1,400,000 | 57,382 |
| Net inco | \$5,37 | \$7,325, |

Net income -V .140, p. $406 \overline{7}$.
$\$ 5,372.162 \overline{\$ 7,325,454}$
Devoe \& Raynolds, Inc. (\& Subs.)-Earnings-
,
6 Mos. End. May 31-
Net sales.


| 1933 |
| :---: |
| $\$ 3,464,6$ |
| 3 |


$\begin{array}{r}\$ 4,312,449 \\ 4,229,571 \\ \hline\end{array}$
 Disc., miscoll. exp., \&c.
Prof. before Fed. taxes $\quad \$ 201,585 \quad \$ 269,377 \quad \$ 48,629 \quad \$ 13,548$ E. S. Phillips, President, states that the decline in profit of $25 \%$ in the aw materials which has lowered the gross profit on the company's products. and increases in labor costs and expenses made necessary by prevailing The present selling prices of Devoe \& Raynolds' paint and varnish pro-
ducts, he explained, was established in Dec. 1933, and the increases in the
prices of raw materials and labor costs since that time have been absorbed
by the manufacturer rather than passed on to the customer. June sales showed an increase of $13 \%$ and the company is iooking forward
to a substantial volume of busines this to a substantial volume of business this fall, Mr. Philips added.
Current assets as of May
Oin 1935 , including $\$ 773,371$ cash, amounted to Current assets as of May 311935 , including $\$ 773,371$ cash, amounted to
$\$ 6,421,803$ and current liabilities were $\$ 762,492$ This compares with cash
and Federal and State short-term obligations of $\$ 837,858$, current assets $\$ 6,614,056$ and current liabilities of $\$ 809,221$ on May 31, a year previous Inventories amounted to $\$ 3,309,472$ against $\$ 3,369,739$. Total assets
as of May 31 last, amounted to $\$ 10,515,523$ comparing with $\$ 10,650,818$ on
May 31, a year ago and surplus was $\$ 2,850,652$ against $\$ 2,883,118$ May $31 \mathrm{a}^{2}$ yea
140, p. 3715 .

Discount Corp. of N. Y.-Balance Sheet June 30-
 Doehler Die Casting Co.-Earnings-
Earnings for the 6 Months Ended June 301935
Net profit after resar ves, deprec. \& Fed income tax estimated
Net profit after resar ves, deprec. \& Fed. income tax estimated_..... $\$ 360,706$
Earnings per share on 206,195 no par shares of common stock_-.... As of June 30 last, current assets were $\$ 1,095,108$ and current liabilities
were $\$ 294,253$. $\mathbf{V}$. 140 , p. 3039.

Dome Mines, Ltd.-Earnings-
Th Mos. End. June 30-
Total recovery
Total recovery

| $\begin{gathered} 1935 \\ \$ 3,341,793 \\ 190,233 \end{gathered}$ | $\begin{gathered} 1934 \\ \$ 3,734,263 \\ 183,271 \end{gathered}$ | $\begin{aligned} & 1933 \\ & \$ 2,383,330 \\ & 596,612 \end{aligned}$ | $\begin{aligned} & 1932 \\ & \$ 2,104,716 \\ & 311,073 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ 3,532,026 \\ 1,076,184 \end{array}$ | $\$ 3,917,534$ $1,068,195$ | $\begin{array}{r} \$ 2,979,942 \\ 1,021,156 \end{array}$ | $\begin{array}{r} \$ 2,415,789 \\ 995,058 \end{array}$ |
| 239,754 | 520,616 | 276,077 | 148,612 |
| 3,176 | 6,837 | 20,734 | ------ | Oper. and general cost



Net income - - .-...-- $\$ 2,212,917 ~ \$ 2,321,886 \quad \$ 1,661,975 \quad \$ 1,272,118$ Note-In the above fig
depletion.-V. 141, p. 272
Dominion Coal Co., Ltd.-Initial Dividend ded The directors on July 11 delecared an initial dividend of 7 cents per share
on the new $6 \%$ cum. . on the new $6 \%$ cum, pref. stock, par $\$ 25$, payable Aus. 10 to holders of
record July 31 The dividend is for the hall-year ended March 311935 .
In a reorranization In a reorganization plan recently effected (V. 140 , p . 2182 ) old preferred
shares of $\$ 100$ par value were exchanged on the basis of elght new $\$ 25$ par


## Douglas Aircraft Co., Inc.-Earnings-

| 6 Months Ended May 31 <br> Net sales. | $\begin{aligned} & 1935,51,171 \\ & \$ 5,51 \end{aligned}$ | $\begin{aligned} & 1934 \\ & \$ 650,943 \\ & 606,741 \end{aligned}$ |
| :---: | :---: | :---: |
| Reduction of inventory | 4,145.843 |  |
| Expenses | 185,829 | 107,416 |
| $\xrightarrow{\text { Profit-_..... }}$ | \$1,113,201 | 1 |
| Total income |  |  |
| Depreciation | \$1,136,8401 | $\xrightarrow{220.633}$ |
| Estimated Federal ta | 178,699 |  |
| Net loss on sale of bo |  | 117.000 |
| Other deductions... |  |  |

Net profit
$\$ 936,002$ loss $\$ 356,551$ Unfilled orders as of July 101935 amounted to $\$ 3,901,000$, comparing Current assets as of May 311935 , including $\$ 2,118,619$
$\$ 4,719,618$, and cash, amounted to

Duluth Missabe \& Northern Ry.-Off Exchange List-
See "Chronicle" July 13, page 195.-V. 141, p. 111.
(E. I.) du Pont de Nemours \& Co.-Earnings-

The company reports that preliminary calculation shows 89 cents a share
earned on its common stock for quarter ended June 301935 . This figure,
which includes dividend which includes dividend from General Motors investment equivalent to earnings of 85 cents a share in first quarter of 1935 , which latter figure included dividend from General Motors investment amounting to $221 / 2$
cents on each share of du Pont common stock. In the second quarter of 1934, the earnings were 96 cents a share, which also included dividend from Genmon stock. cludes dividends from General Motors investment amounting to 45 cent a share on du Pont common stock. For first six months of 1934 , earnings were $\$ 1,86$, which also included dividends from General Motors investment Above figures include the company's equity in undivided profits or
losses of controlled companies not consolidated.-V. $140, \mathrm{p} .3211$.

East Kootenay Power Co., Ltd.-Earnings -


[^13]Wet proceeds of the issue, together with other funds of the company,

 ments will be reduced from $\$ 3,150,000$ to $\$ 2,450,000$.

A prospectus, dated July 18, affords the following: Company and Business - Company a Pennsylvania corporation, was
formed by consolidation and merger or Duquesne Light Co., Monogahela
Light Co, and Oakmont in Vernat Light Co. and Oakmont \& Verona Light, Heat \& Power Co., under agree The company is engaged in the business of supplying electric light and
power service in the ©ity of Pittsburgh and surrounding municipalities in of Allegheny Crts of Allegheny and Beaver counties, Pa. It owns the stocl of the pheny County stean Heating Co., which furnishes steam service
in tertain principal business section of the City of Pittsburgh and also owns certain coal properties which are operated by Harwick Coal \& Coke Co.
a subsidiary and certain undeveloped coal lands. Harwick Coal \& Cok a subsidiary and certain undeveloped coal lands, Harwick Coal \& Coke
Co owns ali the stock of Warwick Coal Co, which operates certain coal
property under a lease property under a l lease purchase araceement, which operates certain coal
supply coal to the the power plants of the company communities in serves with electric light and power an aggregate of 136 communities in Allegheny and Beaver counties, Pa. with an estimated
total population of 1,399,000, according to the 1930 Federal Census. It
service facilities extend service facilities extend over an area of approximately 1,000 square miles Which includes the City of Pittsburgh and surrounding communuares. The Ohio Power Co Co and Pennsylvania Power Co.ed by the following statistics:
The extent of company's business is indicated by
 Property-Company owns four steam power plants of an aggregate in-
stalled generating capacity of $444,00 \mathrm{kilowatts}, 223$ substations,, 034 cir-
cuit cuit miles of transmission lines, 27.193 miles of distribution wires and 352 properties and appurtenances constituting as a whole an electric utility system, located in Allegheny and Beaver counties, Pa. The three principal
power plants are: Colfax, with an installed capacity of 262,500 bilowits power
located in the Borough of Springdale, Allegheny County, Pa.: Brunot
Island of 116.500 lin stand-by service; and the James H . Reed station, of 60.000 kilowatts initial installed capacity. The latter two stations are located on Brunot Island
Pittsburgh. Approximately 327,500 kilowatts installed capacity or over Pitsburgh. Approximately 327,500 kilowatts installed capacity, or over
$73 \%$ of the total capacity, has been installed subsequent to the year 1919 . For the five years 1930 to 1934 inclusive, the gross capital expenditures Which $\$ 1,771,758$ was expended in 1934 , the
expenditures being made in 1930 and 1931 .
Consolidated Earnings (Company and Subsidiaries) Years Ended Dec. 31 Operating revenues Subsidiaries) Years Ended Dec. 31
1932
$\$ 26,145,024$
$\$ 24,701,290$ ses incl. rent for lease



Net income before interest, income
taxes and other income charges $\$ 15,451,328$
$\$ 14,023,608$
$\$ 14,740,819$
 Number of times such annual interest requirement earned, on basis of Before appropriation for retirement reserve
-6.98 times
6.02 times The provision for Federal income tax deductions made by the compony
and its subsidiaries a mounted to $\$ 315.000$ for $1932, \$ 13.500$ for 1933 and $\$ 1,069,650$ for 1934 . For the years 1932 and 1933 the companies were in cluded in the consolidated Federal income tax returns for Standard Gas \& Electric co. and subsidiaries, but for the year 1934 the companies, in acreturns.

## Capitalization Giving Effect to New Financing


$\$ 50000.000$ designated as $5 \%$ cumulative ist

 $x$ Under a suppplemental indenture the company will limititit rijhtht to issue
additional bonds for net bondable expenditures made prior to June 11935 additional bonds for net bondable expenditures made prior to June 11935
to $\$ 5.000,000$ principal amount. Additional bonds may be issued for net bondable expenditures made subsequent to June 11935 , and for other purposes sex forth in the indenture, upon compliance with the provisions of
the indenture; subject, however, to the presently authorized limit of indebt the indenture; subject, however, to the presently authorized limit of indebt-
edness of $\$ 100,000,000$, which may be increased by appropriate corporate eaness or siud,000,00, which may be increased by appropriate corporate
action, including he consent of stockholders. y The stated capital appli-
cale cable to the 4.500.000 authorized shares of common stock is s.112.50.0.00
and that applicabie to the $2,152,828$ shares outstanding is $\$ 56.813$ and that applicabie to the $2,152,828$ shares outstanding is $\$ 56,813,120$.
Description of Bonds-Boncis are being issued under the indenture of first mortsage dated April 1 1927. The bonds are to be dated June 11935 due June 1 11965. Interest (from June 1 1935) payable on Dec. 1 and June 1 at office of Union Trust Co. of Pittsburgh (rustee), or at office or agency
of the company in New York or Chicaso except that interest on tered bonds will be payable from Pittsburgh and New York. Principal premium, if any, and interest will be payable in lawful money of the United
 notice at 1071/2 and int. through June 1 1940; thereafter at 105 and int. through June 1 1991; the premium thereafter decreases 14 of $1 \%$ on June 2 after which date redemption may be effected at 100 anc int. Company
will pay the int without deduction for dollar of the principal amount thereor imposed thereon fors state purposes under the laws of Pennsylvania except estate, succession, inheritance or
income taxes. Under the present laws of Pennsylvania, the bonds will not be subject to the 4 mills (now 5 mills) personal property tax for county
purposes purposes.
Issuance
ISsuance-Issuance has been approved by the P. S. Commission of Pa
Security-Upon the redemption of the outstanding first mortgage $41, \%$ gold bonds, eseres $A$ and B , the $870,000,000$ firist mortgage $312 \%$ bonds
due 1965 , will be secured by an indenture due 1965 . will be secured by an indenture of first mortgage and deed of trust, dated April 11927 , and the supplements thereto, which indenture
is a first mortgage and lien on all fixed property now owned subject to current taxers and assessments and undetermined liens and (or) charge incident to construction and to the lien of certain judgments or verdicts and taxes, still contested by the company, aggreating about $\$ 35,000$.
The securities pledged under the indenture and now in the of the trustee thereunder are the following: 50,000 shares (par $\$ 2500$.000
 bonds of Equitable Real Estate Co.. an affiliate, 2,750 shares (par $\$ 275,000$ )
stock of Harwick Coal \& Coke Co: 6 dem demand stock of Harwick Coal \& Coke Co. $6 \%$ demand note of Allegheny County
Steam Heating Co., in amount of $\$ 2,500,000 ; 6 \%$ demand note of Consolidated Traction Co., an afriliate, in amount of \$372,821; $6 \%$ demand notes of Harwick Coal \& Coke Co.. in amount of 5725.000 .
portant unit in the Standard Gas \& Electric Co. system. Subject on imdirection of their respective boards of directors, the properties are under the management of Byllessy Engineering \& Management Corp. The entire
capitalization of which is owned by Standard Gas \& Electric Co.

Underwriters-The name of each principal und
amounts severally underwritten, are as follows:
The First Boston Corp., New York.....
H. M. Bylesby \& Co., Inc. Chicago.
W. Langley \&o., New York
Ladenburg, Thalmann \& Co., New York W. C. Langley \& Co., New York
Ladenburg Thamann \& Co..New Yor
A. . .Ally \& Oo. Inc., Ohicazo
Edward B. Smith \& Co, New York.

Blyth \& Co., Inc., New York
Mellon Securities Co., Pittsburg-
Lee Higinson Corp., New York.
Hayden, Stone \& Co New Nork


 H M. Byllesby \& Co Inc of the und H. M. Byllesby \& Co., Inc.. one of the underwriters, and United States
Electric Power Corp, through Standard Power \& Lilyt Corp, jointly con-
trol Standard Gas \& Electric Co., which owns $96.51 \%$ of the outstanding trol Standard Gas \& Electric Co., which owns 96.51 \% of the outstanding
voting stock of Philadelphia Co.. parent company of Duquesne Light Co. voting stock of Philadelphia Co. parent company of Duquesse Light Co.
and rive of the 17 directors or the company are also directors of H. M.
Byin by, or controls, or is under common control with the company, and none
of the other underwriters is considered by the company to be an affiliate. oo the other underwriters is con
or affiliated with the company.

|  |  | $1934$ | $19$ | $32$ | $1931$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Operating revenue |  | 5,490,209 | 2,178 | \$25,223,6 |  |
| Operating expen |  | 8,048,628 | 7,612,298 | 7,718,197 | 8,130,019 |
| Taxes .- |  | 2,530,419 | 1,091,688 | 1,224,678 | 1,095,100 |
| Net earning |  | .911,162 | \$15,268,190 \$ | \$16,280,814 | $\$ 18,580,414$ |
| Net earns. oth |  | 926,245 | 897,116 | 999,826 |  |
| Gross income |  | 15,837,407 | \$16,165,306 \$ | \$17,280,639 | \$19,562,453 |
| Rentals, \&c |  | 178,194 | 178,314 | 178.614 | 178,178 |
|  |  | ,150,000 | 3,150,000 | 3,103,125 | ,925,000 |
| Int. on unfunded debt-- |  | 18,057 | 95,706 | 78,527 | 93,958 |
| and expenses |  | 167,281 | 167,316 | 163,104 |  |
|  |  | 90,420 | 721 | 721 |  |
| Int. charged to const. Cr Retirement reserve.-. |  | 20,551 | 23,173 | 95,060 | 7 |
|  |  | 2,039,217 | 2,017,774 | 2,017,895 | 2,224,443 |
| Net income |  | 10,214,788 | \$10,578,647 \$ | \$11,833,711 | \$14,135,700 |
|  |  | 4.980,308 | 24,527,111 | 23,645,762 | 20,453,182 |
| Previous surplMiscellaneous |  | 134,096 | 96,568 | 110,363 |  |
| Total surplu |  | 5,329,192 | \$35,202,326 \$ | \$35,589,836 | \$34,588,882 |
| Preferred dividends |  | 1,375,000 | 1,375,000 | 1,375,000 | 1,375,000 |
|  |  | 8,611,312 | 8,826,595 | 9,687,726 | 8,505,000 |
| Common divs. (stock)-- |  |  |  |  | 1,063,120 |
| Surplus adjustments. <br> Adjust. of charges pre- |  | 158 | 20,423 |  |  |
|  |  | Adjust. of charges previously made agst. sur- |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| plus arising from reval. |  |  |  |  |  |
| of prope |  | , |  |  |  |
| Surplus Dec. 31 |  | 331,893 | \$24,980,308 \$ | \$24,527,110 | \$23,645,762 |
| Shares com. stock outstanding ) no par) |  |  |  |  |  |
|  |  | $\begin{array}{r} 2,152,828 \\ \$ 4.11 \end{array}$ | $\begin{array}{r} 2,152,828 \\ \$ 4.28 \end{array}$ | $\begin{array}{r} 2,152,826 \\ \$ 4.86 \end{array}$ | $\begin{array}{r} 2,126,250 \\ \$ 6.00 \end{array}$ |
| Balance Sheet Dec. 31 (Not Consolidated) |  |  |  |  |  |
| Assets- | 1934 | 1933 |  | 1934 | 933 |
|  |  |  | Liabilities- |  |  |
| $\begin{aligned} & \text { Fixed capltal_ } \\ & \text { Prop. plant } \&\end{aligned} 158,457,586178,082,752$ |  |  | $\times$ Common stoc | ock 56,813,120 | $56,813,120$ <br> 27500 |
|  |  |  | $5 \%$ pref. stock | -- 27,500,000 | 27,500,000 |
| Prop., plant \& arising fr. re- |  |  | Funded debt - | ..- 70,000,000 | 70,000,000 |
| Val. of prop-- | 20,311,244 |  | W'kmen's comp | mp. $\quad 55,714$ | 58,258 |
|  | 8,310,970 | 8,566,435 | Customers' dep | ep. $\quad 554,536$ | 480,720 |
| Sk. fund assets. | 12,726 |  | Acc'ts payable | e- 109,310 | 509,985 |
|  | 8,121,720 | 5,563,130 | Indebt, to aftil | til. 191,987 |  |
| Notes receivable | 1,856,978 | 11,277 | Unadj. credits | s.- 329,577 | 245,750 |
| Accts. receivable ${ }^{\text {Indet }}$ Ind atfils_ |  | 2,538,276 | Accrued taxes | -- 3,230,078 | 2,182,718 |
|  | 197,016 |  | Accrued rentals |  |  |
| Indebt.of affils- | 1,872,602 | 1,654,307 193,193 | Accrued intere | $\begin{array}{ll}\text { est } & 818,777 \\ 343,750\end{array}$ | 817,722 343,750 |
| Prepaid accts <br> Unamort'd debt disc. \& exp--- |  | 193,193 | Accrued divs- |  |  |
|  | 5,144,234 | 515 | Misc. accr. liab Def. liabilities | bs. $\quad 145,924$ |  |
|  |  |  | Retirement res | es_ 5,491,887 | 10,067,768 |
| Prellim. survey \& invest. chgs.- | 94,359 | 75,324 | Amort. of oth capitalizatio | heron <br> 6,012 | 5,291 |
| debits . . ....- | 372,077 | 140,342 | Res. for contin | ng. 2,700,000 |  |
| Other assets....-- | 72,411 |  | Other reserves |  | 2,774,979 |
|  |  |  | Retire. res. ar |  |  |
|  |  |  | property | 5,779,305 |  |
|  |  |  | Surp. invest. plant, prop'y | $\text { in }_{y-849,130}$ | 1,822,435 |
|  |  |  | ris. fro | om |  |
|  |  |  | Earned surplus | us. $14,331,893$ | 24,980,308 |

Represented by $2,152,828$ shares (no par).--V. 204,141, p. 273 .
Eaton Mfg. Co. (\& Subs.) - Earnings -
Period End. June 30- 1935-3 Mos.-1934 1935-6 Mos.-1934 $\begin{aligned} & \text { Consol, net profit after } \\ & \text { taxes, int., deprec., \&c }\end{aligned} \$ 436,688 \quad \$ 435,405 \quad \$ 1,041,960 \quad \$ 776,557$ $\begin{array}{rrrrr}\text { taxes, int., deprec., \&c } & \$ 436,688 & \$ 435,405 & \$ 1,041,960 & \$ 76,50 \\ \text { Shs. common stock out- } & 678,743 & 668,380 & 678.743 & 668,380\end{array}$ standing no par
Earnings per share
$-\mathbf{V} .141$, p. 112 .

## Edison Electric Illuminating Co. of Boston- \$53,

 000,000 Bonds Offered-Public offering of $\$ 53,000,000$ 1st mtge. $31 / 2 \%$ sinking fund bonds, series A, due 1965, was made July 10 at a price of $103.79 \%$ and accrued int, to yield $3.30 \%$ by the banking syndicate which was awarded the issue at a competitive sale. The group is composed of The First Boston Corp.; Lee Higginson Corp.; F. S. Moseley \& Co.; Kidder, Peabody \& Co.; Brown Harriman \& Co., Inc.; Burr, Gannett \& Co.; White, Weld \& Co.; Goldman, Sachs \& Co.; Hornblower \& Weeks; Stone \& Webster and Blodget, Inc.; Estabrook \& Co.; R. L. Day \& Co.; Hayden, Stone \& Co.; Paine, Webber \& Co.; Jackson \& Curtis; Tucker, Anthony \& Co.; Coffin \& Burr, Inc.; Whiting, Weeks \& Knowles, Inc. Arthur Perry \& Co., Inc.; Spencer Trask \& Co.; H. M. Byllesby \& Co., Inc.; Blake Brothers \& Co., and Newton, Abbe \& Co., A prospectus affords the following:Purpose-Proceds of the sale of these first mortgage bonds. together with
ther funds of the company, are being used to effect the final retirement of the company's two note issues ageregating $\$ 55,000,000$ issued in 1934 and called for payment July 181 1935. Epon completion of this refunding opera00,000 of 3 -year $5 \%$ coupon notes due April 151936 .
Descriplion of Bonds-Interest at rate of $31 / 2 \%$ per annum, payable
\& J. Principal and int. payable in lawful money at office of old Colony

Trust Co., trustee, Boston, or at option of holder at office of any designated registerable as to principal only, and fully registered bonds in denominations of 81,000 or authorized multiples. Bonds in coupen or registered form interCangeable. Callable, all or part, at any time prior to naturity, upon 30
ays notice, at par plus a premium of $71 / 2 \%$ if red. date is on or before
 ommencing July 21940 and ending suly 1 1941, thereaiter decreased by $312 \%$ of such face amount if red. date is during one-year period commencing
July 21947 and cnding July 1 1948; pus a premium of $31 \%$ of red. date during one-year period commencing July 21948 and ending July 11949 . thereafter decreased py to $1 / 1$ of $1 \%$ of such face amount if red. date is
sponding one-year period
during one-year period commencing July 21960 and enino July 1 1951; during one-year period commencing suly ${ }^{2}$ case with accrued interest. Sinking Fund -Company coveriants to pay to the trustee on or before
In 11941 and on or before July 1 in each year thereafter a sum of money equal to $1 \%$ of the maximum amount of bonds which have at any one time been outstanding, to be applied by the trustes to the purchase or redemption of bonds. In lieu of money, the company may deliver bonds to the trustee
to be credited on its sinking fund requirements with the principal amount thereor.
Redemption of Notes- The company called for redemption, payment to be
made on July 18, the entire issue $\$ 35,000,000$ of coupon notes due July 16 made on July 18 , the entire issue $\$ 35,000,000$ or coupon notes due $\$ 0.07,500$ and also the entire issue (s20,000,000) of coupon notes due Nov 21937 , at In accordance with the provisions of the coupon-notes so called for payment, the company deposited with the registrar of each issue. Old Colony Trust Co., on July $161935, \$ 55,187,500$ to meet the aggregate redemption
price due July 18 1935. Of this amount $\$ 53,000,000$ was borrowed from


provided from current funds of the company.
Funded Debt and Capitalization (Giving Effect to Present Financing)

 1st mtge. bonds, series A Earnings- The earnings of the company for the years ended Dec. 31 .
and the interest requirements on an annual basis on funded debt to be outtanding Years Ended Dec. 31 Operating reverues-
Operating expenses a
Operating income.


 Gross income, before inc. taxes $\mathbf{b}$.
Annual interest requirements $\mathbf{c}$. . $\$ 9$ Ratio on basis of 1934 earnings between
gross income (before income taxes).
gross income (before income taxes)
and annual interest requirements:
Before depreciation a ant.....
After depreciation
,
a Operating expenses include maintenance, deprec. \& taxes other than $\$ 3,275,000$ in 1933 and $\$ 2,400,000$ in 1932 . b Provision for income taxes was $\$ 658,073$ in $1934, \$ 773,861$ in 1933 and $\$ 809,534$ in 1932 . c Int. requireseries A , sinking fund $31 / 2 \mathrm{~s}$ due 1965 and $\$ 16,000,0003$-year $5 \%$ coupon Compue April 15 1936. Company was organized in Massachusetts Jan. 81886 . It has subseequently acquired by purchase the electric businesse and properties (with the excepuin of ond siall generating station) of 21 and all of its properties are located in the Commonwealth. Company has no parents and no subsidiaries.
The business of the company is that of manufacturing, purchasing transnitting, distributine and selling e power and for resale and other parposes throughout the territory served
the production, purchase, distribution and sale of steam for heating and other purposes in partso purchase and sale of electrical applicances. The company supplies electricity in the cities of Boston (except the
Charlestown district). Somerville, Newton, Ohelsea, Waltham and Woburn in the towns of Brookline, Arlington, Watertown, Framingham and in 30 other smaller towns in eastern Massachusetts covering an area (on the basis of a survey made in 1915 by the Commonwealth of Massachusetts) of over
580 square miles. The population of the territory served with electric 580 square miles. The population of the territory served with electric
energy at retail is estimated by the company to be approximately $1,365,000$. In addition the company supplies electricity in bulk to 10 electric companies and municipalities, to the Boston,
The company has been engaged in the production and sale of ver 48 years. but the business of suppying steam in substantial amo began in 1930 . Its steam heating department supplies steam to over 260 customers iocate The general development of the cump
shown below: Electric Business

| Electric Business |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{846.361}^{1931.950}$ | ${ }_{737}^{1932}$ | 19 |  |
| Kwh. generated......... <br> Kwh. purchased | - ${ }_{\text {227,057,900 }}$ | - $\begin{aligned} & 737,743,890 \\ & 3939395\end{aligned}$ | $850,709,910$ $249,012,845$ | ${ }_{222,961,800}^{919,166.870}$ |
| Kwh. gross | 1,073,421,850 | 1,077,143,225 | 1,099,722,755 | 1,142,128,470 |
| Kwh. sold | 874,638,470 | 884,147, 883 | 909,402,670 | 943,718,43 |
| Kw. peak load | 281.787 | ${ }^{265.563}$ | 283.595 | 288.545 |
| Annual load facto |  |  |  |  |
| Gross electric revenue | \$30,535,094 | 830,184,454 | \$28,862,122 | \$29,363,967 |
| No. of bilis re | 373,495 | 377,578 | 379,721 | 385,904 |
| Steam Business (Thousands of Pounds) |  |  |  |  |
|  |  |  | 193 | 1934 | capacity:

Owned plants.
Leased plants.
Total ............. Steam sendout year....
Steam sold-year-.... Steam sold-year
Gross revenue ross revenue-r-as en of yr

*Including 30,000 pounds steam capacity under purchase contract. Sale of Appliances
 Principal Vnderrriters - Each of the underwriters has a firm commitment, subject to the termat ash $101913 \%$ of the princinal ammount thereof and occued intcrest from July 11935 , the principal amount of bonds set opposite the name of such underwriter as follows:
 F. S. Moseley \& Co........... 5 5,600,000 Jackson \& Curtis .............. $1,125,000$
 Goldman, Sachs \&. Co . Hornblower \& Weeks
 $3,600,000$
$2,325,000$
Whiting, weeks \& Knowles
Inc........................

 | $1,555,000$ | H. M. Byilesby \& Co. Inc... |
| :--- | :--- | :--- | 825,000

825,000
825,000
8,

Company May Sell Stock to Retire $\$ 16,000,000$ NotesThe New York "Sun" July 18 stated: $5 \%$ notes, due next April 15 . The last of provide for refunding $\$ 16,000,000$ was
shares in 1932 were abandoned 192 at sefore 215 share. Plans to sell 178,292 additional shares in 1932 were abandoned before a meeting of stockholders to approv
the issue. The stock is selling now around $\$ 148$.-V. 141, p. 112.

Electric Bond \& Share Co.-Weekly Inputof American Power \& Light Co.., Electric Power \& Light Corp subsidiaries Power \& Light Co., as compared with the corresponding week during 1934,
was as follows:
 $\begin{array}{lllll}\text { Electric Power \& Light Corp. } \\ \text { National Power \& Light Co-- } 65 ; 898,000 & 67,245,000 & \text { x1,347,000 } & 2.0 \mathrm{x}\end{array}$ Thecrease
These figures are released for publication Wednesday morning at 11.00 Operations of the Montana Power Co., a subsidiary of American Power
\& Light Co., were at a low point a year ago because of an industrial strike. This accounts principally for the large increase of an industrial strike sidiaries of American Power \& Light Oo.-V. 140, p. 273.
Electric Power \& Light Corp. (\& Subs.)-Earnings-
Period End. May 31 -
 .
 Gross corp. income $\ldots \overline{\$ 8,019,159} \overline{\$ 8,234,127} \overline{\$ 34,119,026} \overline{\$ 32,854,347}$ Interest to public \& othe
deductions Less interest charged to
construction
Net interest to public Balance
Property retirement ${ }^{-1}$ . $\underset{\substack{\text { Balance-- } \\ \text { Pref. dive to public (fūu }}}{\text { div }}$ to respective ts applic whether earned or un-
earned) Portion applicable to Portion applicable
minority
interests.
Net equity of El. Pr. \&
Lt. Corp in inco Lt. Corp. in income
 subs. (as shown above)
other income. Total income -.......
Expenses, incl. taxes.
Int. to public \& other Expenses, incl. taxes.
Int. to public \& other
deductions.......
$\$ 3,891,242 \$ 3,928,551 \$ 15,611,347 \$ 15,772,643$ $14,750-2,718-48,351 \quad 13,814$ $\$ 3,876,492 \quad \$ 3,925,833$ \$15,562,996 \$15,758,829 $\$ 4,142,667 \overline{\$ 4,308,294} \overline{\$ 18,556,030} \overline{\$ 17,095,518}$ $\begin{array}{llll}2,053,401 & 2,035,211 & 8,637,962 & 8,200,290\end{array}$ $\$ 2,089,266 \$ 2,273,083 \quad \$ 9,918,068 \$ 8,895,228$ $1,980,892 \quad 1,981,179 \quad 7,923,564$ $30,705-25,232 \quad 152,836 \xrightarrow{91,191}$ $\begin{array}{llll}\$ 77,669 & \$ 266,672 & \$ 1,841,668 & \$ 880,388\end{array}$

Balance carried to solidated earned sur-
Dlus, deficit
Notation -All intercomp
$\$ 384,566$
$\$ 229,776$
$\$ 113,190$
$\$ 1,100,471$ above statement. Interest and preferred dividend deductions from the sidiaries represent full rest and preterred dividend deductions of sure the respective periods (whether
paid or not paid) osu securities hend by the public. The thortion applicable paid or not paid ox securities hemed by the public. The "pertion applicable
to to minority interests" is the calculated portion of the balance of inc. available for minterits" is the calculated portion of the balance of inc.
sidiaries. Minority holdings by the public of common stock of subsldaries. Minority interests have not been charged with deficits where
income accunts or subsidiaries have so resulted The . net equity of
Electric Power \& Electric Power \&\& Light Corp. in income of subsidiaries' includes interest
and preferred dividends paid or earned on securities held, plus the proportion of earnings which accruid or to comned on securities held, plus the propor-
Light Corn.. less locks held by Electric Power \& Light Corp,. less losses where income accounts of individual subssidiaries
have resulted in deficits for the respective periods.-V. 140, p. $423 /$, Electric Shareholdings Corp.-Accumulated Dividen fla The directors have declared a dividend of $\$ 1.50$ per share on account $\phi p$
accumulations on the $\$ 6$ optional cum. conv. pref. stock, no par value
 stock were made on Sept. 1 and March 1 1933. $\begin{gathered}\text { and } \\ \text { Accumulations after the payment of the Sept. } 3 \text { dividend will amount to }\end{gathered}$ Accumulations after the payme
15 per share.-V. 140, p. 3386 .
Equity Corp.-United Founders Exchange Offer Not a Matter for the Securities Division to Pass Upon-
Director Hull of the Massachusetts Department of Public Utilities alleging that the exchange of the common stock of the Equity Complaint the common stock of United Founders Corp. is fraudulent or would result
Director Hull states that the Securities Division does not pass on the merits of any security. Neither does it pass upon the advisability or inadvisability of accepting the exchange offer. He says that each holder of to the Division from information that for or in its so far as it appears find that this exchange is fraudulent or would result in fraud.-V. 140 ,
p. 3546 .

Erie RR.-To Use Lehigh's Buffalo Stationsion to use the Lehigh Valley RR.'s passenger station at Buffalo, and to abandon its old station. The authorization carries with it the right to

Fafnir Bearing Co.-Second Bonus to Employees According to a press dispatch from New Britain, Conn., more than 1,200
employees of the company received in their pay envelopes on July 15 the employess of the company received in their pay envelopes on July 15 the
second bonus paid this year on earnings. The bonus amounted to $5 \%$ of the quarterly earnings, or about $65 \%$ of a full week's pay Company officials assert that their plant is the largest factory making ball and roller bearings exclusively in the world and that tit is bosier now than at any time
in its history. The company recently started construction of a new building.
V. 140, p. 1485. (The) Fair, Chicago- $\$ 3.50$ Accumulated DividendThe directors have declared two quarterly dividends of $\$ 1.75$ per share tock, par $\$ 100$, both payable Ang, 10 to holders of record Jily cum. pree. payment will pay up all accruals, due for the year 1934 and leave unpaid dividends totaling $\$ 3.50$ percraare, sumilar disbursement was made on May 1 .
last, as against $\$ 5.25$ paid on Feb. 151935 and $\$ 3.50$ on May 151934 , last, as against $\$ 5.25$ paid on Feb. 151935 and $\$ 3.50$ on May 151934 ,
this latter being the first payment made since Nov. 11932 when a regular quarterly dividend of $\$ 1.75$ per share was distributed.
Auring the first five the company said that, "while the results of operations in like period of 1934 , dividends were not earned. They will be they were earned surplus. In past vears the major portion of annual net earnings has been made in the last half of each year." $\bar{V} .140, \mathrm{p} 3546$.

Fanny Farmer Candy Shops-EarningsF Months Ended June 30
Sales...............
 Sales for June totaled $\$ 276,861$ as compared with $\$ 221,814$ for June of
last year, an increase of $24.8 \%$.V. 140, p, 4067 . Farmer \& Ochs Co.-Earnings-


Total ..........s.
$-\mathrm{V} .139 . \mathrm{p} .2203$.
$1,570,295 \$ 2,185,613$
Total
$\frac{617,433}{2,185,613}$

Federal Bake Shops, Inc.- Off Curb List-
See "Chronicle" July 13, page 195.-V. 140, p. 4398
Federal Knitting Mills Co.-Balance Sheet Dec. 311934 -


Fiberloid Corp.-Earnings -

| Years End. Dec. 31- <br> Net gain for the year.-- | 1934 Un- | $\begin{gathered} 1933 \\ (\$ 36,174 \\ 5 \end{gathered}$ | $\begin{aligned} & 1932 \\ & \$ 101.561 \\ & 181.225 \end{aligned}$ | $\begin{aligned} & 1931 \\ & \$ 166,736 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Depreciation-------- | Uvan- | $\left\{\begin{array}{c} 185,170 \\ 26,200 \end{array}\right.$ |  | 18,500 |
| Net profit-------- | \$365,487 | \$153,803 | $\overline{\text { loss } 879,664}$ | \$148,236 |
| purchase of pref. stock | 1,955 | 4,281 | 11,500 | 8,146 |
| er from |  |  |  |  |
| Increase in marke |  |  | 1,100,000 |  |

Res. for vet.sec. owned
Govt. securties, no

Res.for disc.on an-fās.

| 13,202 | ------ |  |  |
| :---: | :---: | :---: | :---: |
| $\$ 380,644$ 239,129 | \$158,084 | \$1,069,921 | \$156,382 |
| - | Cra, 174 | 4,174 | 240 |


Bal., surp., Dec. 31-- $\overline{\$ 1,267,016} \overline{\$ 1,125,904} \overline{\$ 1,076,637}-\$ 76,738$

| Assets- <br> Cash |  |  | eet Dec. 31 | $\begin{aligned} & 1934 \\ & \$ 254,083 \end{aligned}$ | $\left\{\begin{array}{l} 1933 \\ \{900,015 \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1934 \\ \$ 201,518 \end{gathered}$ | $\begin{aligned} & 1933 \\ & \$ 178,855 \end{aligned}$ | Liabilities- <br> Acc'ts payable |  |  |
|  | 452,858 | 239,532 | Federal taxes ....) |  |  |
| accept's receiv.- | 603,164 |  | Prectued | ${ }_{1124,500}^{37,935}$ | 30.427 133800 |
| Acets. rec., other- | 2,074 | 13,941 | v Common sto | 1,624,500 |  |
| ${ }_{\text {Inventorles }}^{\text {Inves }}$ (seec.).- | 886,175 15,700 | 768,384 | Surplu | 1,267,016 | 1,125,904 |
| Deposits with mu- tual fire ins cos |  |  |  |  |  |
|  | 45,694 | 46,341 |  |  |  |
| processes | ,055,749 | 2,130,273 |  |  |  |
| ${ }_{\text {Prepaid }}$ expenses,-- | 26,106 | 33,504 |  |  |  |
| Com. stk. in treas. | 18,994 |  |  |  |  |

x After reserves for depreciation of $\$ 1,491,959$ in 1934 and $\$ 1,462,895$
in 1933 . y Represented by 27,245 shares of no par value.-V. 140, , 2183
Fidelity Fund Inc. 00 , p. 2183.
Fidelity Fund, Inc.- 30 -Cent Dividend -
The directors have declared a quarterly dividend
on the capital stock, payable Aug. 1 to holders of record July 22 . This
dividend is, in the opinion of the cont income taxes and tax free in Massachusetts.s counsel, exempt from Federal on May 1, last and compares with 40 cents. A similar payment was made dividends of 25 cents per share were paid on Aug. 1, May In add Feb. 1 and 1934 ;
35 cents on Nov. 1933 and 15 cents per share on Feb. 11933 . An extra 35 cents on Nov. 11933 and 15 cents per share on F
dividend of $21 / 2 \%$ in stock was paid on Dec. 41933 .
\& In connection with the above dividend announcement, Taliaferro, Millett "This dividend is based on income received during the second quarter of this year In regard to income for the coming quarter, dividends have been quare doubled their dividends for this quarter sa compared with the previous tinental Oil Co. ( 5,000 shares) is paying 25 cents per share rate. Conis paying \$2 insted States Smelting \& Refining \& Mining Co. (1,500 shares) portfolio whose earnings indicate the likelihood of increased or extra divi-
Asset Value Gain Reported -
The report for the quarter ended June 301935 , shows net asset value
based on market quotations as of that date, of $\$ 41.46$ per share. This rased onts market quotations as of that date, of $\$ 41.46$ per share. This previous quarter of $\$ 35.80$. Since the end of June, there has been further
appreciation, and net assets are now equal to about $\$ 42.60$ per share.

During the quarter there was an improvement of $\$ 660,794$ in unrealized realized depreciation on March on market quotations. As against an un-
resich, 410 , the financial statement on June 30 , showed an unrealized appreciation of securitiet of quarter were as Yollows: 1,000 Air Reduction: 1,000 Allied Cbemical \& Dye 6,000 General
Electric: 1,500 U. S. Smelting: 3,000 Sears, Roebuck \&o 1,000 American Telephone 3,000 Loew's; 4,000 International Nickel; 5,000 Pennsylvania The major changes in investments during the quarter include the sale of
stocks in the food, railroad and fetilizer industries, and the purchase of evera new holdins, of public utility stocks, inclucing 2,000 American Gas \& Electric; ${ }^{2.000}$ Pacific Gas \& Electric, and 4,000 United Gas Improve-
ment.-V. 140, p. 3041 . Flamingo Hotel Co., Chicago-Reorganization PlanFederal Judge John $P$. Barnes on July 5 approved a plan to reorganize
the company under Section 77 B of the amended Bankruptcy Act. The company ' property was security for a $\$ 925,00$ issuue of first mortgage
bonds, $\$ 45,500$ second mortgage bonds, $\$ 990,000$ general and refunding bonds and $\$ 34,700$ subordinated bonds. Trust ©o., as trustee for all bonshold
ficial interest in a liquidation trust. H olders of subordinated first mortgage bonds will receive for each $\$ 100$ bond 100 shares of beneficial interest; subordinated bonds will be exchanged on the asis of 50 shares or each and unit, the senaming mortgage bonds. Total fees allowed by Judge Barnes generanted to $\$ 0,776 .-\mathrm{V}$. 139, p. 1867 .
Flour Mills of America, Inc.-Earnings$\begin{array}{cccc}\text { Years End. May M1- } & \text { 1935 } & 1934 & 1933 \\ \text { Earnings from opera'ns_ } \\ \text { Depr } \\ \text { D }\end{array}$ Earnings rrom operans.
Depr. maint. moldgs.,
machinery \& equipt. Interestinery \& equip t.Interest - Frover foral tax Net earns. for year
x Includes non-recur 155,665
181,902 151,744 ing inc $\$ 167,800$
$\$ 333,550$
$\$ 162,224$ 1932
$\$ 671,918$ 154,160
235,583
37,000 $\$ 245,176$ Surplus Account May 311935
Balance May 311934 --
Net income for year (asove)
 Dividends paid on preferred stock.-.-.-.-. $\$ 3,528,314$



Assets-Assets-
Drash.............. in banks for colMarketable securs. Marginal depositsreceivable...... Inventories Fixed assets.--

Balance Sheet May 31
$\qquad$ Total _-......11,041,718 13,445,058 Total _-........11,041,718 13,445,058
 ( $\$ 13,646$ in 1934).-V. 139, p. 3965
Food Machinery Corp.-Bonds Called-
The company announced on July rothat it has callea for redemption on
Oct. 15 at 105 and int. all of its outstanding $6 \%$ debentures. John $D$. Crumey, President, stated that because of the company's current financial
position it has no specific plans for new financing at this time.- V .140 , position
Fonda Johnstown \& Gloversville RR.-Earnings-

| Period End. June 30- | 1935-Mon | 1934 | 6 M |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues...-- | \$51,307 | \$53,674 | 312,436 | $\begin{array}{r}\$ 342,460 \\ \mathbf{2 5 0} \\ \hline\end{array}$ |
| Operating expenses | 40,906 2,500 | $\begin{array}{r}41,425 \\ 2,857 \\ \hline\end{array}$ | 15,015 | 17,146 |
| Operating i | \$7,901 | 89,391 | \$34 | \$74,770 |
| Oper income | der1,837 | deff98 | def2,5 |  |
| Gross inco | \$6,064 | \$8,692 | \$31,889 | \$86,630 |
| Deductions | 14,254 | 15,018 | 85,527 | 88,230 |
| Net deficit <br> -V. 141, p. 113 .. | \$8,189 | \$6,326 | \$53,638 | \$1,600 |
| Foote-Burt Co.-Earnings - |  |  |  |  |
| Calendar Years- | $1934$ | $\begin{array}{r} 1933 \\ \mathbf{s i n 6} \end{array}$ | $1932$ | $\begin{aligned} & 1931 \\ & \$ 38,445 \end{aligned}$ |
| Manufacturing profit--- | $\$ 84,387$ 133,496 | \$106,519 | \$315,509 | 168,634 |
| Sell., gen. \& adm. exps | 134,075 | 63,042 | 78,312 | 79,202 |
| Other deduc'n-net- | 6,719 | Cr 1,096 | 523 | Cr20,313 |
| Net loss | \$109,905 | \$104,287 | prof\$75,985 | \$189,079 |
| evious | 403,526 | 318,533 | 266,562 | 487,225 |
| Total surplus | \$293,621 | \$214,246 | \$342,547 | \$298,146 |
| Excess realization of in- |  |  |  |  |
| surance carried on the life of G. E. Randles |  |  |  |  |
| Dividends.------- | 23.552 | 212,880 23,600 | 24,014 | 31, $\overline{1} 884$ |
| Balance, Dec. 31 <br> Earns. per sh. on $97,4 \overline{5}$ <br> shs, cap. stk. (no par) | \$270,070 | \$403,526 | \$318,533 | \$266,562 |
|  | Nil | Nil | \$0.77 | Nil | Balance Sheet Dec. 311934

Assets-Cash, $\$ 37,678 ;$ U. S. Govt. securities, $\$ 319,207$; customers' accounts receivable, $\$ 107,030$; inventory, $\$ 176,554 ;$ other assets, $\$ 60,694$,
land, buildings, machinery, \&c.. $\$ 829,625$; patents, trade-marks, good-will, \&c., $\$ 1$ deferred charges, $\$ 6,277 ;$ total, $\$ 1,537,068$. accounts payable for
Liabilities-Notes payable to banks, $\$ 50,000$; purchases, expenses, \&c., $\$ 41,268$; accrued taxes, $\$ 9,950$; capital stock purchases, expenses,
$(97,457$ shs. no par), $\$ 1,165,780$; surplus, $\$ 270,070$; total, $\$ 1,537,068$.
$-\mathbf{V} .139, \mathrm{p}, 3324$.
Ford Motor Co.-Production
For the first six months of 1935 the company produced 810,700 units in period was 37804 units, bringing the total world production up to 848,504 units.-V. 140, p. 4067.
Foundation Co.-Off Exchange List-
Foundation Co. (Foreign) -Off Curb List
See "Chronicle" July 13, page 195.-V. 140, p. 3547.
Foster \& Kleiser Co.-Earnings-

a Accts. and notes receivable
Inventories Unexp, adv. contr. with Notes \& accts. rec. long-term.
Deposits in closed banks in closed Dep. bond in con-
nect'n with judgnect' n with Judg-
ment on appeal. Investments. Fixed assets. Deferred assets

|  | 285,894 | $2,727,770$ |
| ---: | ---: | ---: |
| 125,245 | 129,015 |  |

a After reserver. $10,169,759 \quad 10,579,728 \quad$ Total_.......... $\overline{10,169,759} \overline{10,579,728}$ Fox. bilm deprociation resous. V. is9, p. 1867.
Fox Film Corp.-Vice-Pres. Sheehan ResignsWinfield R. Sheehan resigned July 17, as Vice-President and production chief of the corporation to an abrupt end an organization battle that has raged for three years between New York banking interest and the man who
for 21 years has been identified with Fox and who is credited with lifting an or 21 years has been identified with Fox and who is credited with lifting an
nconspicuous maker of western films to a position of dominance in the inconspicuous maker of western fims to a posion or $R$. Kent, President, as a
industry. The resignation was made to Sidney
result of the pending merger between Fox Film Corp. and Twnetieth Century Pictures. as it was Darryl Zanuck into the studio organization of Josesaged a bitter battle for control between the Sheehan and Kent factions. The matter came to a head when Mr. Schenck received a contract under the merger that was
identical in power with that held by Mr. Sheehan. Had Mr. Sheehan declined to accept the new group, the merger would have been prevented nd a court fight would have been inevitable.
Under the settlement, Mr. Sheehan's contract was purchased. He is to go with another major studio as chief of production as soon as he complet.
his European vacation, scheduled to start on Aug. 15.-V. $140, \mathrm{p}, 3716$.
Franklin Fire Insurance Co.-Five-Cent Extra Dividend The directors have declared an extra dividend of five cents per share common stock, par \$5, both payable Aug. 1 to holders of record July 20. similar distributions were made in each of the four preceding quarters.

Fundamental Investors Inc.-Quarterly Report-
Allan L. Melhado, President, says: in which the funds of the company were invested as of June 301935 , showed unrealized appreciation of $\$ 209$.Realized losses from the sale of investments during the same period amounted to $\$ 22,938$. During that period the company received five extra dividends and one special dividend from securities held 19 tore to holders of record June 121935 .
Earnings for the 6 Months Ended June 301935
Income: Dividends

Expenses
$\$ 31,708$
10.817
22,938

Net loss for the period
Balance Sheet
 with custodian- $\$ 241,941 \quad \$ 436,381$ Res, for manage-
 Subscribers to capi-
tal stock $\begin{array}{lll}\text { Res. for conting, } & \mathbf{2 , 1 0 5} & 7,073 \\ \text { Capital stock (par } & 6,00 & 6,000\end{array}$ $\xrightarrow[\text { tal stock- }]{\text { tacts recelvable.- }}$
 Deferred charges.- $\qquad$
Total _-......-.-S2,
Total_....... $\overline{\$ 2,190,240} \overline{\$ 2,264,031}$

## Fyr-Fyter Co.-Earnings -

Six Months Ending. June 30-
$\begin{array}{lcc}1935 & 1934 & 1933 \\ \text { S17,754 } & \text { loss } \$ 1,295 & \text { loss } 328,827\end{array}$ Net profit after ch


Assets-
Accts. receivable
Inventories......
$\times$ Land, improve'ts
x Land, improve'ts
Patents and trade-
marks_-.........
Disct. and expense
Disct, and expense
on debentures.-
Prepaid taxes, ins
Prepaid taxes, ins.,
advertising, sup--
advertising, sup-
plies, \&c.....--

in After reserves for depreciation of $\$ 1,639,179$ in 1934 and $\$ 1,530,016$
Off Curb List-
See "Chronicle" July 13, page 195.-V. 140, p. 4234. perrgaynz
G. B. Theaters Corp., Springfield, Mass.-Reorg-AMml Steps to reorganize the corporation operating the Broadway Theater
at Springfield, Mass, and 11 other houses in New England and New York State, will be taken following the sale of the properties at auction, July 30, according to Nathan Goldstein, one of the heads of the corporation. He
said the bondholders, whom the corporation owes $\$ 574,100$, would unsaid the bondholders, whom the corporation ow
doubtedly bid in the properties.-V. $135, \mathrm{p} .636$.

Gemmer Mfg. Co.-Off Curb List-
ee "Chronicle" July 13 , pfi
$\underset{\text { Period End June 29- Cuking Co.-Earnings- }}{\text { 1935-13 Wks.- }} 1934$ Period End, June 29 deprec., Federal taxes,

$\$ 406,644 \quad \$ 316,219$
$\$ 0.15 \quad \$ 0.09$

- 20 Ws.-1934 0.09
,040
\$742,88

General Electric Co.-Earnings-
 incl. oper, maint. \&
$\begin{array}{lllll}\begin{array}{l}\text { deprec. charges, res. \& } \\ \text { provision for all taxes__ }\end{array} & 87,206,901 & 74,818,535 & 59,295,695 & 76,326,907\end{array}$ Net income from sales
Other inc.. less int
$\$ 7,339,373$
$\$ 6,164,558$
$\$ 2,477,719$
$\$ 3,883,582$ $\begin{array}{llllll}\text { and sundry charges... } & 4,202,056 & 3,298,534 & 3,475,886 & 5,057,119\end{array}$

Profit avail, for divs
 $\begin{array}{rrrrrr}\text { stock outstanding...- } & 28,845,927 & 28,845,927 & 28,845,927 & 28,845,927 \\ \text { Earned per share.----- } & \$ 0.40 & \$ 0.28 & \$ 0.16 & 50.27\end{array}$ Orders received during the first six months of 1935 amounted to $\$ 104,-$
542,946 , compared with $\$ 92154,64$ for the first six increase of $13 \%$. President Gerard Swope announced July 17 . Mr. Swope on the special stock out of the eearnings of the six months' period while for
this year there is no ment this year there is no such deduction from earnings, as the final payment meade upon retirement of the special stock on April 15 was provided for last
year. This is equivalent to approximately 4 cents a share of common stock
for the six mont Number of St
Number of Stockholders Increasesduring the 12 months ending June stockholders were added to the company nounced. The number of common stockholders in June of 1934 totaled General Metals Corp., Ltd.-Initial Dividend ee e. 114. The directors have declared an initial dividend of 25 cents per share on the
common stock, no par yalue, payable July 20 to holders of record July 15 .

## General Motors Corp.-Oldsmobile Sales-

Oldsmobile retail sales in first six months totaled 86,045 cars, a record
for the period and comparing with 37,226 cars sold in first six months
last year. Production of 1935 models up to June 30 totaled 104, 003 units as com-
pared with 51,938 in corresponding period last year and 25,174 in first six months of 1933 .
Pontiac Production-
Retail deliveries of Pontiac cars in first six months totaled 83,317 units
as compared with 44.386 in first half last as compared with 44,386 in first half last year and 73,620 in all of 1934.
June deliveries of 15.646 cars were within 1,500 of Aprils total of 1696 ,
which was the highest for any which was the highest for any month since June 1929, and compare with a
total of 9,362 cars delivered in June 1934. No recession in sales volume is anticipated in July and output for the year is expected to exceed earlier quota of ction in the cars.
in Prirst six months amounted to 107,038 as against 76,533
and 1934 , while June in all of 1934, while June output was 17,067 as against 19,406 in May and Chevrolet June Sales Best Since 1929
Chevrolet sales and production in June were the largest for any month
since 1929. Production. including Canada and export, totaled 122,300 since 1929 Production, including Canada and expo
units, while sales in the United States totaled 97,862
Two othe
Two other months this yeear, March and April, saw Chevrolet total production above 100,000 units. This is the first year in which production has six months Was in excess units for three months. Production for the first
and trucks.-V. 611, of total 1934 production of 642,336 cars
General Refractories Co.-Removed from Trading, The New York Ourb Exchange has removed from unlisted trading privand without warrants.- $V$. 141 , p. 276 .
General Telephone Allied Corp.-RegistrarThe Chase National 5ank has been appointed registrar for the $\$ 6$ pre-
ferred stock, no par value.- V. 140, p. 2006 . General Telephone Corp.-RegistrarThe Chase National Bank has been appointed registrar for the $\$ 3$ con-
vertibe preferred stock (no par) and the $\$ 20$ par common stock.- V . 140 .


## German National RR. - Annual Report-



General Vending Corp.-Modified Reorganization Plan. Gillette Safety Razor Co. (\& Subs.)-Earningsy 6 Mos.End.June $30-$
perating profit neterestFederal taxes
Net income-
Earnings per share on
E2,
$\$ 2,171,375$
$\$ 1,966,078$
$\$ 2,232,826$
$\$ 3,283,785$ common stock-
x Includes $\$ 71,420$ realized on sales of securities.
idiaries for six months ended May After paying the June 28 dividend on the common stock, the company
and its subsidiaries (exclusive of certain small forein not at present convertible into dollars) had a total of $\$ 5.263$ and funds During the six months the company haa made availablue. fore, includea in earnings, $\$ 150,978$ from funds subject to it and, thereexchange restrictions. Earnings for the six months, subject to such re
strictions strictions, anu not included in the above net profit, exceeded the amount
mact avaliable by $\$ 161,371$, on the basis of exchange rates used, or to
$\$ 363,175$ on the basis mace available by $\$ 161,371$, on the basis of exchange rates used, or to
$\$ 363,175$ on the basis of nominal quoted rates of exchange.
\$2,689,000 Debentures Called for Redemption-
The board of directors has called $\$ 2,689,000$ of the company's deben-
tures. due in 1940, for payment on Oct. 11935 , at 102 and interest. This is the entire amount outstanding and will complete retirement of the $\$ 20,000,000$ of $10-$-year $5 \%$ convertible gold debentures issued by the the entire amount will be paid out of the company's treasury, or whether a short-term loan will be made for part or all of the redemption price.
V. 140 . 3897 .

## Glidden Co. (\& Subs.)-Earnings-

Period End. June 30-
Net profit after interest, 1935-Month-1934 1935-8 Mos.-1934 det pront atter interest,
depl. $\&$ Fed
$\begin{array}{llllll}\text { taxes, \&cc... } \\ \text { Earns. per sh. on } 650,00 \overline{0} & \$ 215,234 & \$ 134,226 & \$ 1,720,780 & \$ 1,226,157\end{array}$ shs. common 650,000Goebel Brewing Co.-Increased and Extra Dividend AC The directors have declared an extra dividend of 5 cents per share in $\$ 1$, both payable Sept. 30 to holders of record Sept. 9 . A dividend of $21 / 2$

## Cold

Gold Seal Electrical Co., Inc.-Earnings-
Earnings for the Quarter Ended March 311935
Net loss after taxes,

- V. 140, p. 4235 .
\$8,560
(B. F.) Goodrich Co.-Stockholders' Meeting Adjourned$74 \%$ of Stockholders Agree to Financing Plan-
The company, through S. M. Jett, Secretary, on July 18 issued the folTone special meeting of stockholders called to authorize a new mortgage The inspectors of election reported that they had not completed the count of the proxies recieived this morring. On the basis of the advice of the company of the proxies received this morning, it was stated to the meeting that the holders of approximately $74 \%$ of each class of stock had The meeting then was recessed to reconsenene at 2 oclock m. m tgage. July 25 at the off ice of the company, 230 Park Ave., N. Y. City
The meetrst called for July 16 and adjourned to July 18.-V. 141, p. 276 .
Grand Union Co.-Sales-

Granite City Steel Co.-Stock Increase Approved-
Stockbolders at a special meeting held July 17 approved an increase in
the authorized capital stock to 400,000 shares from 262,945 shares.the authorized ca
V. 140, p. 4400 .
Greater London \& Counties Trust, Ltd. (\& Subs.) Calendar Years-
Gross operating revenue $\begin{array}{r}1934 \\ £ 2,839,87 \\ 43,599 \\ \hline\end{array}$

| 1933 |  |
| ---: | ---: |
| £4,103,429 |  |
| 31,650 | £3,750.948 |
| 96,391 |  | Gross operating revenu

Non-operating revenue $\qquad$
 included in operating revenue and operating expense.

|  | 1934 | 1933 |  | 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- <br> Property, plant \& equipment | 1034 | , | Ltabulutes- | $\stackrel{1934}{ \pm}$ | ${ }_{\text {¢ }}^{19}$ |
|  |  | 20,156,140 | Ordinary stock.-- | 1,200,000 | 1,200,000 |
| Excess of cost of |  |  | Preference stock |  |  |
| invest. in subs.over book value |  |  | Ordinary stock- | 1,293,377 | $4,430,676$ $1,306,687$ |
|  |  |  | Surplus applic. to |  |  |
| of net assets acq. | 1,021,480 |  | min.stock of con- |  |  |
| Marketable secur. | 591,485 | 727,986 | trolled cos | 615,822 | 750,947 |
| Cash | 590,277 | 991,034 | Applle. to Greater |  |  |
| Acets. receivable-_Inv.-materials, |  |  | London \& Coun- |  |  |
|  |  |  |  |  |  |
| inv.-materials, merch. \& supp. |  |  |  |  | 6,423,805 |
|  |  |  | Unfunded debt in |  |  |
| Deferred income | 456,406 | 594,171 |  | 1,412,832 | 840,857 |
|  | 10,023 | 8,893 |  |  | 840,857 |
| Deferred income. Good-will. | 2,800 |  | ties Pow \& Lt. |  |  |
|  |  |  |  |  |  |
|  |  |  | Accounts payable. | 412,756 | 407,278 |
|  |  |  | Int. on debentures | 75,739 | 78,973 |
|  |  |  | Misc.accrued items | 71,027 | 94,026 |
|  |  |  | Dividends accrued | 102,976 | 108,946 |
|  |  |  | Consumers' dep--- | 46,428 | 38,038 |
|  |  |  |  |  | 1,822,100 |
|  |  |  | Reserves | 3,370,076 | 3,411,083 |

Total_..........22,102,055 23,744,128 Total............. $\frac{3,32,102,055}{} \frac{3,23,744,128}{}$
-Gray Eagle Mining Co.-Stock Offered-
An issue of 12,500 one-year first lien $5 \%$ gold and silver mined ore dump
trust certificates ( $\$ 10$ par) of the company is being offere

Berry \& Co., Detroit. Each certificate is accompanied by one bonus share
of no par common stock and is redeemable at \$11. of nor the terms of the trust agreement the company will deposit $75 \%$
 for the sinking fund apita. As soon as surficient funds are deposited in the
tional working
sinking fund to declare a $10 \%$ liquidating dividend on all outstanding cersificates, such a payment will be made.
The company agrees that if the purchase price of gold or silver is increased again that such gains shall be reflected in the liquidating price of the certificates in direct proportion to the change. with both gold and silver con-

- The 15.29 tons of previously mined ore med
mine tent which on the company's 80 -acres in the Bullion. District of Lander County, Nevada. Additional security of land, buildings and equipment gives the certificates acity mill is now being erected on the property and an estimated 150,000 tons of ore e veraging $\$ 30$ per ton will result from very an
little further development work, a recent sampling of the mine indicates,
according to Norman Berry, President of the Gray Eagle Mining Co. according to Norman Berry, President of the Gray Eage mill.
Great Lakes Paper Co., Ltd.-Assets to Be Sold-
The sale of the assets of the company is announced and bids for such sale
Thill be received up to sept. 10 by the National Trust Co., Montreal, acting will be received up to sept. The bids received will be considered by bondas recervers a meeting to be held sept. 20. Further bids may be made after Sept. 10 but in the case of such bids a period of eight days must elapse before such bids can be considered at an mart for consideration other than or the property can is such offer is approved by bondholders and subsequently ratified by
cash the Court. assets of the company are pledged as security for the $\$ 10,000,000$
All of the ent Great Lakes Terminal Warehouse Co. of Toledo--New Company-in Possession-

The plan of reorganization was eonf irmed by the $U$. S. District Court at Toledo as of May 9 1935. The new company is now in possession of une
assets gnd business of the old corporation and is functioni. g as a going assets gnd business of et handed down its decision with respect to the fees.
concern)
The Court has not yet allowances and expenses in connection with the plan of reorganization and the services of the protective committees. It is not now expected that the
decision of the court will be handed down until some time durin the month
dime of September. For this reason there will be a delay of several months in
ors the distribution of voting trust certiricates to
certificates of deposit and to debenture holders. Holders of the tors various securities. however, if they so desire, may forward them as follows:
(1) Hoiders of the 1 st mtge . $61 / 2 \%$ bonds which have not been deposited
亚 and holders of the general mtg
( $)$ Holders of certificicates of deposit of Chase National Bank, New York,
( ) Hose to Chase National Bank, 11 Broad st.it of City Bank Farmers Trust Co., to City
p. 972 .
Great Western Electro Chemical Co.-Stock Split-up Approved -Initial Dividend on New Stock-
The stockholders on July 16 approved a change in the articles of incorporation increasing the number $\$ 20$ par preferred shares for each $\$ 100$ par preferred share now outstanding and the issuance or now nutstanding.
shares in exchange for each no par commo the stockholders' approval of the
The directors, at a meeting following the
 payable Aug. 15 , to holders of record Aug. 5 . This is the equivalent to $\$ 4$ payabre on oli common, which is the amount paid July 1 , and brings total
a share payments for this year to common in 1933 , the stock has not been maintained
 have 69,360 shares of no par common and
ferred stock outstanding.-V. 141, p. 14 .

## (Albert M.) Greenfield \& Co.-New Vice-President-

John G. Williams has been elected a Vice-President, effective Aug. 1 .
Gulf States Steel Co.-Earnings-
 Deprec., taxes, int., \&c- $\$ 66,663$ prof $\$ 201,616-\$ 36,514$ prof $\$ 191,803$
 $-\mathrm{V} .140, \mathrm{p} .2704$.
Gypsum Lime \& Alabastine, Canada, Ltd.-Assets

## Revalued

By-laws providing for the revision and revaluation of the company's capital assets were approved by stockholders on July ${ }^{10}$. . of no par value were cut from $2,000,000$ to 500,000 . Hon. Henry Cockshutt, Chairman and Reecnt statements by Col. Hon. Henry Cockshutt, Chairman and
President, in regard to the plan were to the effect that such reductions
$\$ 0$, President, in regard to the plan were to the em, 85048 deficit shown in the company's profit and loss account. The reasons put forward by directors for the reaction is capichis well as certain were as follows: (1) That sever abandoned or were being held in reserve for mines and quarres,


## (M. A.) Hanna Co. (\& Subs.)-Earnings- <br> <br> Earnings for 5 Months Ended May 311935

 <br> <br> Earnings for 5 Months Ended May 311935}| Gross sales | ,703,491 |
| :---: | :---: |
|  | 3352,896 |
| Operating profit | 541,704 |
|  | \$894,600 |
| Doubtful account | 45,391 |
| Federal taxes-.-. | 1,389 |
| Other deductio |  |


Earnings per share onsolidated Balance Sheet May 311935


Total_.................... $850,838,430$ shares (less 6,106 shares held by sub$x$ Represented by 125.050 no par shares (less 6,106 shares sidiary by subsidiary.-V. 141, p. 277; V. 140, p. 2865 .
Happiness Candy Stores, Inc.-Off Curb ListHappiness Candy Stores, "Chronicle" July 13, page 195.-V. 140, p. 3549.

Harbison-Walker Refractories Co.-
Period End. June $30-1935-3$ Mos.-1934 Period End. June 30-
Net inc. after deprec
depl. depl., taxes, \&cc. (est.)
Earns. per sh. on $1,380,-$
E $\begin{gathered}\text { Earns. per sh. on 1, 1,380,- } \\ \text { O00. co. shs }\end{gathered}$
-V. 140 po par) $\quad \$ 0.20 \quad \$ 0.30 \quad \$ 0.50 \quad \$ 0.52$

## Havana Electric Ry.-Off Exchange List- See "Chronicle" July 13 , page $195 .-\mathrm{V} .140$, p. 4401.

Heilman Brewing Co.-Resumes Dividends-
Theiman dreetors have declared a dividend of 15 cents per share on the capital The directors have declared a do holders of record Aus. 1. This will be the
stock, par \$1. payable Aus is to hold
first dividend paid on this isse since March 11934 when a quarterly divi-
(R.) Hoe \& Co., Inc.-Company in Possession of Properties Financial Statements-
The directors have addressed a circular to security holders of the company, saying in substance: S . District Court for the Southern District of
At a hearing in the
New York June 25 tis. judge Alfred C. Coxe signed an order terminating New York June 25 1935, Judge Arred C. Cios to the company which toing the trusteeship and returning the propertrios to ted businpany, whider its own corporate title and management. On June 281935 F . L. McCarty, who was in charge of the management auring the reorganzation until the directors (to be ras elected the execcutive head of the company untir the directors (to be 1935) shall meet and elect officers.
At the Couri hearing on June 25
1935 there were considered various Atitions for allowances of fees, \&c., in the reorganization proceedings
in the approximate amount of $\$ 437,000$. The Court allowed only $\$ 194,862$. A mpeting of stockholders was called for June 18 1935, adjourned to
uly mon 10 and again adjourned to July 31 , to elect a boara of 11 uirectors July 10, and arain adiourred to July 31 , to elect a boara of 11 tirectors
to serve until the next annual meeting of stockholders or until their successors should be elected and qualify, and to change the 160,000 shares of common stock (par $\$ 1$ ) into 16,000 shares of common stock (par $\$ 10$ ), all the rights of the various classes of stock to remain as now in effect: At he meeting the holders or Arior 1 pre32, attached to the 1st mtge.
 the holders, of class A stock will be entitied to elect five directors. The as directors if re-electe the bondholder Tillinghast, Vice-President: Robert
 ohn Harrison, E. D. Thwe been suggested to fill the remaining positions: Corcoran Thom, Washington, D. C.; Lester H. Holmes, Claude V. Pallister, New York; Maxwell M. Upsam.

Consolidated Income Account June 11934 to May 311935
Net sales-
Cost of sail

| 783,128 |
| :--- |
| 191,879 |



Total - -$\$ 87,183$
25,694
Interest charges.25,694
211,548
Net loss before interest on $61 / 2 \%$ bonds and $7 \%$ notes $\begin{array}{r}\$ 150,059 \\ \times 263,355 \\ \hline\end{array}$
Net loss for period.
$\times$ For period Oct. 1934 through sept. 30 1937, interest on bonds and notes is payable only to extent earned, but accumulated to extent not
earned and paid and is payable at latest, on maturity of the principal. Consolidated Balance Sheet May 311935
(Giving effect to new securities to be issued under the plan of readjustment)


Total_....................... $\$ 9,420,769$ Total_-...................... $\$ 9,420,769$ $x$ Pleaged to secure 1st mtge. series A $61 / 2 \%$ bonds; in a adition a portion
of real estate is subject to purchase-money mortgages. y After deducting of real estate is subject to purchat
total depreciation of $\$ 3,051,648$.

New Securities Now Ready-
The airectors in a circular to security holders states that pursuant to The airectors in a circular to secur 1st mtge. bonds, notes, certificates
orders of the U. S. District Court new 1.
for prior preferred stock, preferred stock, class A stock and common stock for prior preferred stock, preferred stained as follows A are being prepared and may be obtained as foilows:
(1) Holders of 1 st mtge. gold bonds. series A, $61 / 2 \%$, with coupons
attached thereto, should present their bonds and coupons attached thereto, should City Bank Farmers Trust Couns 22 William st., New York, with a letter to Oity Bank Farmers Trust Co. directing the name in which the certiricates
of the coupons should be registered. Certificates for the prior preferred of the coupons should be registered. she procured to permit the holder to vote at the special meeting or so deposit issued by Guaranty Trust Co., (2) Holders of certificates of deposit issued by Guaranty Trust 00 , and coupons attached thereto, should deliver such certificates of deposit to City Bank Farmers Trust Co., with an executed letter of transmittal.
The certificates for the prior prefered stock to be issued in lieu of the The certificates for the prior preferred stock to be issued in lieu of the coupons are now availableating of stockholders to be held July 31 .
to vote at the special meet
(3) Holders of certificates of deposit issued by Bank of The Manhattan (3) Holders of certificates of deposit issued by Bank of The Manhattan
Co., as ageni for the company, for securities of any description, should Co., as agen certificates of deposit to Bank of Manhattan Co., 40 Wall St., New York, for the new securities to which they are entitled. (4) With respect to holders who have filed prooss of claim with Irving
Trust Co. as trustee, and whose securities have been left deposited with Trust Co., as trustee, and whose securies hanhattan Co., as agent for the company, fill procure the new securities in the near future and will send them registered mail to the persons who filed proofs of claim
(5) Holders of $7 \%$ notes, with coupons attached thereto, should present
their notes and coupons mavuring on and after April 1 1932 to Grace their notes and coupons madurith written directions specifying the name in which the certificates for the preferred stock to be issued in lieu of the coupons, shous of certificates of deposit issued by Guaranty Trust Co. (6) Holders of certificates or deliver such certificates of deposit to Guaranty Trust Co., accompanied
by a duly executed letter of transmittal. (7) Holders of certificates for class A stock should present their cer-
tificates to Grace National Bank of New York, as transfer agent, and will receive the new certificates for class A with the plan of readjustment. Trust Co., New York, is depositary, has informed counsel for the company that they will communicate in the near future with holders of their
certificates of deposit as to arrangements with respect to the deposited
stock. (9). Holders of certificates for common stock should present their cer-
tificates to Grace National Bank, New York, as transfer agent for the
common stock, to receive the new, certificates common stock, to receive the new, certificates for common stock amended
(A.) Hollander \& Son, Inc. (\& Subs.)-Earnings6 Months Ended May 31-
Income from all sources. Interest Non-recurring write-offs.-.-. Depreciation.
Other deductions.Federal taxes
Pref. divs. B. J
$\square$
$\square$
$\mathbf{x}$ Net profit_
$\mathbf{x}$ Includes profit of $\$ 3,852$, company's proportionate share of profit of A. Hollander \& Son of France for six months ended May 31 1935, profit of

Hollinger Consolidated Gold Mines, Ltd.-Earnings$\begin{array}{cccc}6 \text { Months End. June } 30- & 1935 & 1934 & 1933 \\ \text { Net profit after expenses and taxes_- } \mathbf{~} \$ 2,232,451 & \mathbf{x} \$ 3,521,822 & \$ 2,296,492\end{array}$ $x$ Subject to depreciation and adjustments.
For the six months ended June 301935 the value of gold and silver protax of bullion, amounted to $\$ 56.567$ to cover the Dominion Government 000 Operating expenditure, including a reserve for taxes, amounted to $\$ 4,416,643$, against $\$ 4,537,667$ in 1934 . Net amount available for dividends before depreciation and surplus adjustment was $\$ 2,232,451$, comHolly Development Co.-Earnings-
6 Mos, End. June 30-
Net profit after deduct-

| 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ 29,224 \\ 18,000 \end{array}$ | \$26,417 27,000 | $\$ 36,537$ 18,000 | $\$ 30,077$ 45,000 |
| \$11,224 | def\$583 | \$18,537 | def\$14,923 |
| \$0.03 | \$0.03 | \$0.04 | \$0.03 | pletion and inc. tax.-Dividends paid.....---Balance

Earns. per sh.on 900,00
she outstanding (\$1 par)
-
Horder's, Inc.-Listed on Chicago Exchange-
Trading in common stock on the Chicago Stock Exchange began July 16. its stock on the local Exchange since the registration provisions of the Securities and Exchange Act of 1934 went into effect in October of 1934. outstanding in the hands of the public. developed into the largest business of its kind in the United states, emequipment through the and distributing oif ee sation capplies and order division, and a wholesale division under the name of the Associated in over three-fourths of the mail order and wholesale departments operate of Geo. E. Cole \& Co., another wholly-owned subsidiary, command an outstanding position in Illinois.
are regularly carried in stock approximately 14,000 items, all of which The management of the cock.
as President; F. P. Seymour as Goodman as 2 d Vice-President; H. G. Horder as Treasurer, and E. M.
Stark as Chairman of the Board. (A. C.) H
(A. C.) Horn Co.-Off Curb List-

See Chronicle July 13, page 195.-V. 140, p. 4401.

## Houdaille-Hershey Corp. (\& Subs.)-Earnings-

Period End. June 30- 1935-3 Mos.- 1934 1935-6 Mos.-1934

 to $\$ 5,974,318$ and current liabilities were $\$ 910,132$, comparing with cash
and Government securities of $\$ 1,897,000$, current assets of $\$ 4,432,606$ and
current liabilities of $\$ 773$.

Howe Sound Co.-Earnings-
Metals Sold- Ounces Ounces Pounds Pounds Pounds
Gold $\begin{array}{cccccc}\text { 2d quarter, } 1935 \ldots \ldots & \text { Gold } & \text { Silver } & \text { Copper } & \text { Lead } & \text { Zinc } \\ \text { 1st quarter, } & 1935 \ldots . . . & 2,357 & 1,053,818 & 3,739,342 & 29,987,540 \\ 1,098,438 & 3,181,170 & 31,971,242 & 20,931,106\end{array}$


 $\begin{array}{lrrrrr}\text { Operating income---- } & \$ 421,711 & \$ 468,714 & \$ 735,749 & \$ 912,863 \\ \text { Miscellaneous income-- } & 165,209 & 135,230 & 305,277 & 259,306\end{array}$ | Total income_--...-- | $\$ 586,920$ | $\$ 603,944$ | $\$ 1,041,026$ | $\$ 1,172,169$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Depreciation | 65,088 | 81,939 | 129,435 | 161,610 |

 $x$ Includes credit resulting from pro
to in previous report.-V. 141, p. 115.

## Hudson Bay Mining \& Smelting Co., Ltd.-Initial Div

 The directors on July 17 declared an initial dividend of 50 cents per share on the capitalof record Aug. 9.
tured on July 15, have beenced that its $6 \%$ convertible bonds, which maJ. P. Morgan \& Co. to pay those not yet presented. Of the $\$ 2,980,000$ into common stock at the rate of $\$ 15$ a share under the terms of the bond indenture. On the conclusion of this transaction, the company will have
outstanding 2,757 and outstanding $2,757,973$ common shares.
"as a return out of earned that the current dividend should be regarded basis or policy for the future, formulation of which should not, in the opinion

Hudson Motor Car Co.-Second Quarter Profits Higherthat Ereliminary fice-President and General Manager of the company, stated ter, as finally reported, will be greater than in the first quarter of the year since 1931 quarter profits of $\$ 235,610$ were the largest for any first quarte in the parit three that the company's cash holdings had increased steadily in the past three months and were now at the highest figure of the year. in June 1934, and were the largest for any June in the past five years. Mr Barit said that reports in July to date indicate that the record rate of retail sales will be continued throughout the present month. -V. 140, p. 4402 .
Indiana Natural Gas \& Oil Co.-Off Exchange List-
See "Chronicle" July 13, page 195.-V. 140, p. 3719 . International Mining Corp.-Net Assets-
The corporation reports net assets as of June 301935 , after setting up a
reserve of $\$ 200,000$ for possible losses in mining ventures, amounted to
 stock outstanding in hands of public. Securities held are valued at market

As of June 301935 , there were outstanding in the hands of the public mon stock at $\$ 10$ per share on or before Sept. 1 1939. If all of these warrants had been exercised on June 30 1935, the corporation would have received standing would then have been 925.749 and the net asset value at June 30 1935 would have been approximately $\$ 15.41$ a share. shares and on June 301934 net assets amounted to $\$ 8,720,245$ or $\$ 21.80$ a share on 400,000 shares.-V. 140, p. 4403 .

 $\begin{array}{lrrrr}\text { Int. on funded } \\ \text { Int, on bonds held by co- } & \text { Cr6,496 } & 1, \overline{0}, \overline{6} \overline{5} & 1, \overline{15}, \overline{7} \overline{4} & \overline{15}, \overline{6} \overline{2}\end{array}$ Other chgs., incl. amorti-
and expense, normal
$\begin{array}{rrrrr}\text { tax, \&cc......... } & 129,707 & 126,249 & 124,218 & 102,060 \\ \text { Prov. for income tax...- } & 185,520 & 180,000 & -\ldots . . & \end{array}$
 Common dividends.---.-.-.-.-.-.-. 525,000 x Maintenance for 1934 includes only direct labor, material and expense,
while in the preceding year an allocation of general and miscellaneous
expense was also included. y Includes non-operating income. z Before provision for renewals and replacements and income taxes.


## x Stock only.-V. 139, p. 2207.

Indian Motocycle Co.-Consol. Bal. Sheet Dec. 31-
 x After depreciation. y Represented by 29,762 no par shares as of
Dec. 311934 , and 29,592 as of Dec. 31 1933. $\mathbf{z}$ Includes deferred charges.

## Insuranshares Certificates, Inc.-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 Mos. End. June 30- | 1935 | 1934 | 1933 | 932 |
| Dividends on securities- | \$96,102 | \$80,837 | $\$ 80,662$ 1,821 | ,948 |
| Total income | \$96,102 | \$80,837 | \$82,483 | \$134,381 |
| Expenses | 10,935 | 11,514 | 12,277 | 21,528 |
| Int. paid and accrued. | 1,447 | 2,831 | 6,193 | 22,211 |
| Fran. \& cap.stk. taxes. | 213 | 162 | 1,559 |  |
| Loss on sale of securities_ |  | Seex | See x |  |
| Net income | y $\$ 83,506$ | \$66,331 | \$62,454 | \$90,642 |
| Previous surplus | 687,941 | 643,292 | 451,299 | 352,806 |
| Income credits. | Dr 431 | 210 | 63,504 |  |
| Total surplus. | \$771,016 | \$709,834 | \$577,258 | \$443,448 |
| Divs. paid or accrued.- | 59,500 | 42,500 |  | 41,745 |
| Income debits...- |  | 12,727 | 77,464 | 1,851 |

Earned surp. June 30_ \$711,516 \$654,607 \$499,794 \$399,852 in $\mathbf{x}$ Losses on sales of securities amounting to $\$ 1,858$ in 1934 ( $\$ 2,179,632$ securities charged to capital surplus.

| et June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1935 | 1934 | Liabilities- | 1935 | 1934 |
| Cash in banks..-- | \$20,599 | \$26,651 | Notes payable-.- | \$200,000 | z\$230,000 |
| Divs, receivable.- | 56,080 | 43,530 | Due to brokers.. | 9,000 | 4,915 |
| x Investments.- | 5,854,037 | 4,382,540 | Misc, accr. and res. | 20,944 | 21,489 |
| Due from brokers. |  | 3,291 | y Common stock.- | 850,000 | 850,000 |
|  |  |  | Paid in surplus. | 4,139,255 | 2,695,001 |
|  |  |  | Earned surplus_ | 711,516 | 654,607 |

 x After reserve for shrinkage of $\$ 2,020,771$ in 1935 and $\$ 3,897,632$ in 1934 .
Represented by $850,000 \$ 1$ par shares. z Secrities having a market
value of $\$ 706,713$ are pledged as collateral.-V. 140, p. 2707 .

## Interlake Iron Corp. (\& Subs.)-Earnings-

Net sales Earnings for the Quarter Ending June 301935
Net sales



Total income...................
$\$ 130,133$

Provision for bad and doubtful accounts and notes receivableFederal capital stock tax-
-V. 140 , p. 3551 .
$\$ 345,220$

International Holding \& Investment Co., Ltd.-Earns.

 Euarantee
Expense re FISA
Remun. of directors
Net profit
of this corporation required under the plan of reorganization placed in force as of Dec. 51933 . The plan called for issuance of one common shate with respect to each preferred share of the predecessor of this corporation; the
balance indicated accues to holders of preferred shares not yet surrendered
for cancellation balance indicated accrues to holde.
for cancellation. -V .141 , p. 279 .
Jackson \& Curtis Securities Corp. - $\$ 1$ Dividend The directors have declared a dividend of s1 per share on account of
accumulations on the sce cum. pref. sock, no par value, payable Aug.
to holders of record July 15 . A similar payment was made on May 1 and Feb. , last, and Nov. 1 193., as against 75 cents par share distributed each
quarter from Aug. 1933 up, to and incl. Aug. 1934,50 cents per share quarter from Aug. 11933 up to and incl. Aud. . 1934,50 cents per share
paid each quarter from Aug. 1932 up to and incl. May 1 1933 and with
regular quarterly distributions of 1 1.50 per share made regular quarterly distributions of $\$ 1.50$ per share made previously. Accumulations after the payment
$\$ 9.75$ per share.- V . 140, p. 2866 .
 leges the. 1 st matge. $5 \%$ sink
stamped."-V. 140, p. 3391 .

Johns-Manville Corp.-Earnings-
 Manuf. cost, selining and Deprec. and depletion.Income tax accruals.-.

Net profit-

$\begin{array}{r}7,210,954 \\ 45,799 \\ 107,384 \\ \hline \$ 551,434\end{array}$
$\$ 551,434$ $\qquad$ $\begin{array}{r}10,527.349 \\ 929.91 \\ 23.080 \\ \hline\end{array}$

Kansas City Southern Ry. Co.-EarningsPeriod End. June 30-
Railway oper. revenues.
Railwway oper. expensesRailway oper. expenses.
Railway tax accruals.
Uncoll. railway revenues Uncoll. railway revenues
Equip. rents- Net Dr .
 Cos. -1934 Equip. rents- -Net
Jt . facil. rents-
Net
Dr Net ry. oper. income
-V .141, p. 117 . $\$ 103,957 \quad \$ 129,053 \quad \$ 432,813$

## Kentucky Utilities Co.-Listing A pproved -2-L

The Chicago Stock Exchange has approved the application of the com-
pany to list 76,011 shares of $6 \%$ cum. pref. stock, $\$ 100$ par. -V .140, p. 3218 .
Kerr Lake Mines, Ltd.-Off Curb List -
See "Chronicle" July 13, pase 195.-V. 140, p. 3392
Keystone Steel \& Wire Co.-Common Div. IncreasedThe directors have declared a dividend of $\$ 1$ per share on the common
stock, no par value, payable Aug, 1 to holders of record July 20 . This compares with 50 cents paid on June 1 . May 1 and March 111935 and on Oct. A10, Aug. 25, July 24 and June 15 , 1934 , this latter being the first pay-
ment made since Oct. 151930 when 25 cents per share was distributed.m. 140, p. 2867 .

Kimberly-Clark Corp.-Earnings-



| Profit from operation. Other income | $\begin{array}{\|} \$ 419,710 \\ 34,395 \end{array}$ | $\begin{array}{r} \$ 265,509 \\ 45,927 \end{array}$ | $\begin{array}{r} \$ 804,429 \\ 71 ; 772 \end{array}$ | $\begin{aligned} & \$ 353,120 \\ & 124,749 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total income Bond interest Federal income taxes Prov, for divs, on pf, stk. Net inc. of Wm. Bonifas Lumber Co. | 454,105 | \$311 | \$876 |  |
|  | 2,952 | ${ }_{28,8}^{95}$ | 183, |  |
|  | 149,445 | 149,445 |  |  |
|  | Cr5,000 | ------ | Cr10,000 | Dr3,0 |
| Net amount earned on common | \$146,707 | \$38,171 | \$267,827 | los |
| Amount earned per share - on common stocl | \$0.31 | \$0.07 | \$0.55 |  |


| (D. Emil) Klein Co., Inc. | ${ }_{1935} 1934$ 193 |  |  |
| :---: | :---: | :---: | :---: |
| Net income after charges \& Fed, taxes | ${ }^{1935} 880,617$ | ${ }_{\text {1 }} 1934.179$ | ${ }_{\$ 71,283}^{193}$ |
| Shares of common stock outstanding. |  |  |  |
| Earnings per share. | 74 | 69 | 80.53 | Shares of common stock outstanding. Earnings per share

## Laclede Power \& Light Co.-Earnings-

Condensed Income Statement for Years Ended Dec. 31

| operating |  |  |  | $\begin{array}{r} 1933 \\ \$ 1,959,974 \\ 1,250,327 \\ 54,391 \\ 154,305 \\ 286,770 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating ex |  |  |  |  |
|  |  |  |  |  |
| ovision for |  |  |  |  |
|  |  |  |  |  |
| Net operating income |  |  | 51,140 | \$214,380 |
|  |  |  |  |  |
| Total income, before other deductio Interest on unfunded debt Interest during construction, capitaliz |  |  | ns | 245,363 |
|  |  |  |  |  |
|  |  |  | ------------- | ,923 |
| Provision for in <br> Net income |  |  | \$152,95 |  |
| Previous surplus |  |  |  |  |
| Additional taxes |  |  | r17.4 | Dr12,909 |
| iscollaneous |  |  | 5,570 | Dr16,492 |
| Balance |  |  | \$1,000,980 | 873,23 |
| Assets- | Condensed Balance Sheet at Dec. 31 |  |  |  |
|  |  |  |  |  |
|  |  |  | $\times$ Common stock-- $\$ 2,413,280$ | 16,980 |
|  | 644,591 <br> 32.760 | \$4,220,033 | $\begin{array}{ll}\text { Accounts payable- } & 43,296 \\ \text { Accrued items.-. } & 33,182\end{array}$ | ${ }_{14,661}$ |
| Cash |  | 2,335 | Consumers' dep-- $\quad 7.786$ | 5,571 |
| Acc'ts recelvable.- | 106,591 | 151,094 | Due to arfll. cos-- 276,598 | ,2, |
| Unbilled income- | ,354 | 11,679 | Reserves_....... $1,2 \dddot{41,5 \bar{s} \overline{3}}$ |  |
|  |  |  |  | 1,040,524 |
|  |  |  | Earned surplus ... 1,000,980 | 3,2 |
|  | ${ }^{61,649}$ |  |  |  |
| - at cost).-.... |  |  |  |  |
| Due from affil. cos. Deterred items... | 27,287 | 18,473 |  |  |
|  |  |  |  |  |

Represented by 35,993 no par shares in 1934 ( 36,030 in 1933) ,-V. 139 p. 2209 Repr
-Laclede Gas Light Co.-Refinancing Completed-
After a year and a half's effort in refinancing its maturing refunding and Arersion yorrtgage bonds and its 10 -year gold notes, the company announced, July 15, that it had successfully completed the extension of $99 \%$

April 11934 Approximately $77 \%$ in principal amount of the gold notes,
due Aug. 1 in3., have been exchanged for the new collateral trust notes
due in 1942 under the due in 1942 under the company's plan and offer of Jan. 181835 .

 agreement provided that the company must refinance its issue of $83,000,000$
$10-y e a r$ gold
refinates due Aug. 119350 on or before April 11935 and that such issuance of new securities maturing subsequent to the saturity of the refunding and extension mortgare bunds
operation of towe the hover, throurgh the the the operation of the holders of the refunding extension mortgage bonds the
requirement as to refinancing the notes was eliminated from the bond
extension extension agreement.-V. 141 , p. 117 .
(P. T.) Legare Co., Ltd.-Bondholders' Committeeappointed Loortisage bondholders at a meeting held at Montreal recently originaily spoonsored Prident of Mcceod, Xoung, Weir \& Co., Toronto, which orignaly sponsored the securities, is Chairman of the committee. Other
members are: Senator Lucien Moraud, K.C., Quebec; Louis Gelinas
 M. G. Angus, Toronto, Secretary. The committee
for the protection of bondholders.-V. 139, p. 2523 .

Lehigh Portland Cement C Net Mronths ander attores, depreciation, ${ }_{1935}{ }_{1934}$

1933


## Lehigh Valley Coal Corp.-Income Account-

 Period End. June 30-$\times$ Income from mining \&
selling coal mand 1935-6 Mos.-1934

 Gross incomeInt., carrying charge on
res've coal lands. Fed res've coal lands, Fed.
taxes \& misc. deduc'ns

$\$ 801,487$| $\$ 493,156$ |
| :---: | :---: |
| $\$ 1,857,124$ |
| $\$ 2,030,058$ |

Net income before de-
$292,244 \quad 331,377$
647,255 787,433

Net income for period:
Applicable to Valley Coal Shares outst. June $30-$
Preefrred
\$104,976 def\$143,925
$\$ 475,574 \quad \$ 586,596$
227,248
$1,203.997$
$\begin{array}{r}227,180 \\ 1,203.922 \\ \hline 825\end{array}$
Per share preferred...

 | $\$ 0.11$ |
| :--- |
| 0.09 |

$\times$ Exclures dividend)
$\times$ loss10.05 losss0 $\$ 0.20$
Libbey-Owens-Ford Glass Co.-Earnings Period End. June $30-1935-3, ~ M o s .-1934 ~ 1935-6 ~ M o s .-~$
Manufacturing profit
 $\begin{array}{lll}\begin{array}{l}\text { Total income } \\ \text { Seling adv, adminstra- }\end{array} \overline{\$ 3,509.321} & \$ 2,515,123 \\ \$ 7.172,416 \\ \$ 5.119,114\end{array}$ tive experimental and development exp.prov.
for dobtrtful accounts.
contingence
contingencies, \&c....
Depreciation

| 507,471 | 626,695 | 991,798 | $1,098,705$ |
| ---: | ---: | ---: | ---: |
| 605,801 | 541,964 | $1,211,602$ | $1,083,928$ |

Net profit..........
Shares of common stock
$\$ 2,064,550$
$\$ 1,161,322$
$\$ 4,284,316$
$\$ 2,532,320$ $\begin{array}{lllll}\text { Shares of common stock } & \$ 2,064,550 & \$ 1,161,322 & \$ 4,284,316 & 82,532,320 \\ \text { autstanding } & \\ \text { Eanns. per share........ } & 2,535,098 & 2,554,292 & 2,535.0983 & 2,54,292\end{array}$ New Product-The company has placed in production a new tempered by sudden changes in temperature, is flexible to a marked degree and if broken under severe strain crumbles into millions of small piecest like grains by hating plate glass to a ceal comportain temperature near the melting point
when it is coled ord when it is cooled susdenly bertaints of air. It will not break if dropped. It must be ordered in special sizes as it cannot be cut. The glass has been
made in Europe for several years and the company has obtained licenses made itt Europe for several years and the company has obtained licenses
prmiting install specially designed electric furnaces necessary.-
V. 140, p. 2541 .
Lima Locomotive Co.-To Build Five New Engines-hish-speed passenger engines by the Ohesapeake \& Ohio Ry. The engines will cost approximately 8650.000 . -V .140, p. 1149 .

## Loew's, Inc.-Earnings-

 Deprec., taxes, \&c.
Net profit before sub
pref. dividends
Earns. per sh. on com. $\$ 5,840,351 \quad \$ 5,750,750 \quad \$ 2,336,027 \quad \$ 7,374,805$

$\xrightarrow[\text { The stockholders Biscuit Co.-May Refund Stock- }]{\text { Loose }}$
The stockholders will vote Aug. 1 on authorizing the issuance of a new
class of $5 \%$ preferred stock. If the issue is approved, the $7 \%$ first preferre
 have been made for a banker pro underwritie the ise issue. it. is said.
B. L. Hupp, President, in a letter to stockholders said:
". .iresent holders of 7 Resid a a etter to stockinoiders said.
new stock in an amount equivalent to the dollar redemption varchase the old preferred stock. For equivalent to the dollar redemption value of the
stock will receive $\$ 600$, wist ance, a holder of five shares of of preferred stock will receive $\$ 600$, with which he may buy six shares of the new pref.
stock. "Directors believe that the present is a favorable time to retire the $7 \%$
first preferred stock by means of a preferred stock issue of a lower dividend rate. Directors recommend that you authorize the issuance of a new class of preferred stock. If stockh olders are in favor of this proposition, it it is the
intention of the directors to call for redemption on Oct. 1935 , all of the outstanding $7 \%$ first preferred stock at the redemption price of $\$ 120$ a share and to issue for the refunding thereof $\$ 4,200,000$ par value of $5 \%$
preferred stock. preferred stock.
increases the voting power of the common stock stock of the corporation vote in lieu of the one-quarter vote to which it is now entitited. poration's capital stocked the increase the authorized amount of the corpresent refunding program. Present issued is that required to carry out the of additional preferred stock of equal priority in one or more series should the
business of the corporation so require, but any issue of said stock in of $\$ 4,200,000$ now proposed will be subject to certain restrictions.". -V .
141, en

Louisville \& Nashville RR.-Dividend ReducedThe directors on July 18 declared a semi-annual dividend of $\$ 1$ per share on the common stock, par sion, payable Aug. 24 to holders of record July 31 .
This payment represents a reduction from the s1.50 per share paid on
Feb. 25, last, and on Aug. 251934 and Feb. 15 1934. This latter dividend
was the first paid since Feb. 101932 , when $\$ 2$ per share was distributed
On Aug. $101931 \$ 2.50$ was paid and prior to then regular semi-annual payments of $\$ 3.50$ per share were disbursed.-V. then regular semi-annual
Lynch Corp.-Earnings
6 Months Ended June 30-
Net profit atter depreciation, taxes, \&c--
Earns. per sh. on 134,977 shs. of capital stock
$\begin{array}{ll}1935 & 1934 \\ \$ 167.410 & \text { \$153.479 } \\ \$ 1.24 & \$ 1.13\end{array}$ As of June 30 1935, current assets approximated $\$ 735,000$ and current
liabilities were $\$ 124,50$ as compared with $\$ 705,000$ and $\$ 127,000$ respec-
tively, a year ago.- $\quad$, 140, , 4239 ,

## McCrory Stores Corp. - New Committee Formed-

A new independent common stockholders' protective committee has been
formed by stockholders to support the plan of reorganization of the company sponsored by the preferred stockholders' protective committee. The
new committee, of which J. L. Merrill, of E . A. Pierce \& Co., is Chairman, new committee, of which J. L. Merrill, of E. A. Pierce \& Co... is Chairman,
includes William Ferguson, of Kidder, Peabody \& Co., and otis A. Glazeincoudes NH., of G . M-P. Murphy \& Co. The committee states it has been organized at the request of holders of
upwards of $25 \%$ of the outstanding common shares and that its members represent substantial holding of stock acquired prior to the original bank ruptcy proceedings. The reorganization plan, on which hearings wil
commence July 30, also has the approval of the debenture holders committee, the general creditors' committee and the United Stores Corp. the latter being the owner of a substantial proportion of the landlord claims Proxies 1
A protective committee of common stockholders headed by Henry U A protective committee of common stockholders headed by Henry U.
Harris, has sent a letter to stockholders soliciting proxies to be used to
fight a reorganization plan by a preferred socicholder said to own 100 shares of stock. The plan is scheduled for a hearing July 30 . The com-
mittee soliciting proxies says. it already represents holders of more than mittee soliciting proxies says, it already repr
150,000 shares of common.-V. $141, \mathrm{p} .281$.

McGraw Electric Co.-Dividend Doubled-
The directors have declared a dividend of 50 cents per share on the com-
mon stock, par $\$ 5$, payable Aug. 1 to holders of record July 22 . This compares with 25 cents paid in each of the two preceding quarters, and on
coll 1 , This Oct. 15 and June 1933, prior to which no dividends were paid since Oct. ${ }^{1}$
1931 when a quarterly payment of 25 cents per share was made.-V. 140 .
MacAndrews \& Forbes Co.-Earnings-

| Period End. $\times$ Net income Preferred dividends Common dividends. | $\begin{gathered} 1935-32 \\ \$ 299.132 \\ 29.856 \\ 151,947 \end{gathered}$ | $\begin{gathered} s_{.}-1934 \\ \$ 299.988 \\ 29.856 \\ 151,947 \end{gathered}$ | $\begin{gathered} 1935-6 . \\ \begin{array}{c} 648,667 \\ 59.712 \\ 503,894 \end{array} \\ 303 \end{gathered}$ | $\begin{array}{r} o s,-19344 \\ \$ 493.660 \\ 59.712 \\ 303,894 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Surplus | \$5 | \$6 | \$75,061 | \$130 |
| Earnings per share | 303.894 | 303,894 | +1.25 |  |
| x After all expenses an | Federal ta | --v. | 10. |  |
| Magma Copper Co.-Earnings- |  |  |  |  |

Copper produced Earnings for 6 Months Ended June 30 1935 $17,133,176 \mathrm{lbs}$.

Average production cost-:-

Income from mining operations | $.34 \mathrm{c} . \mathrm{b}$. |
| :--- |
| $\$ 372.614$ |
| $\$ 3.614$ |

Total net income-..-.
Note-Troduction cost is credited with the value of gold and silver produced and incluctes all operating ocosts and depreciation but no allowance for duced and includes all operating costs and epreciation
Magnavox Co., Ltd. (\& Subs.) - EarningsEarnings for the Year Ended Dec. 311934 (Incl. results of operations for entire year of a co, acquired during the year.)
 Total income eral income tax on profits of a sub. co $\begin{array}{r}\$ 407,459 \\ 397,343 \\ 16.000 \\ \hline\end{array}$ Net loss fron oper. before providing for undernoted charges--
Portion of sub. co.'s profit, less proportion of sub, co.'s lose apless proportion of sub. co.'s 1 22,227 plicale to minority stockholders interest -
Portion of profits applicable to shares of stock of sub. cos. prior
to date of acquisition by holding company 25.682 Consolidated net loss of holding co. for year end. Dec. $311934 \quad \$ 53.794$ Note-The company's subsidiary, Magnavox CO., acquired a $70 \%$
interest in a company on Nov, 30 1934, the profits of which company up interest in a company on Nov. 301.134 , the profits of which company up
to that date included in the above figure of $\$ 5.884$ aggregated $\$ 36.752$. Consolidated Balance Sheet Dec. 311934
Assets-Cash in bank and on hand, $\$ 131.10 ;$ accounts and notes re$\$ 358.387$; investments and advances, $\$ 214,056$; other investments at cost $\$ 5.726$ machinery, equipment, furniture and fixtures. \&c. (at cost, less accumulated reserve for depreciation of $\$ 258.004$ ), $\$ 352,989$, patents and
trade-marks, less reserve, $\$ 57,454$; land and buildings in Oakland, Calif.,
 not used for business purposes (1ess
expenses, $58.321+$ prepali insura
goon-will, $51 ;$ total, $\$ 1,685,198$.
Liabilities Accounts payabe, \$151,954; accrued wages, commissions, royachase money obligation due within year, \$6.808; sundry, 1 1, 384 ; purcharchase money obligation, $\$ 3,404$, minority stockholders interest in capital
chack man surplus of subsiary companies, $\$ 55,031$ capital stock
stock and stock and surplus of subsidiary companies, $\$ 55,031$; capital stock $(257,589$
shares par $\$ 2.50$ ), $\$ 643,974$ initial and capital surplus, $\$ 1,040,804$,

(H. R.) Mallinson Co.-Off Exchange List-

Marshall Square Building Co., San Francisco.-Reorganization Plan Orwien e.
The company, being unable to pay the chatrges which have accrued on
the $\$ 1,553,300$ first mortgage income gold bonds and the additional scrip representing fractional interests in a part of the bonds, has proposed a plan of reorganization to bondholders. The plan contemplates the conveyance the Orpheum Building Co., free from the lien of the trust indenture which secures the payment or the bonds and scrip.
It proposes the issuance by the new company to present bond and scrip
holders, in exchange for the cancellation of said of its shares of stock. The balance of the shares it proposes to issue to the present stockholders. of the Marshall Square Building Co.. in consideration
of the payment by them of all of the costs of effecting the of the payment by them of all of the costs of effecting the proposed reor-
ganization. Bondholders are requested to sign and deliver the letter of consent and
deposit, tozether with bonds, to the depository the deposit, together with bonds, to the depository, the Bank of America,
N. T. and S. A., San Francisco. Consent of holders of not less than $75 \%$ in principal amount of outstanding bonds is necessary in order to put the plan into erfect.-134, p. 1593.
Massachusetts Investors Trust-Asset Value GainsThe report of the trustees for the quarter ended June 29 reveals a gain in
liquidating value of the shares from $\$ 18.07$ as at March 31 to $\$ 20.42$ on June 29
Securi
Securities owned, carried at a cost of $\$ 44,884,856$, had a net market
value (less reserve for possible taxes) of $\$ 488844$, value (less reserve for possible taxes) of $\$ 48,834,173$, indicating an unrearealized depreciation of $\$ 1,165,000$ on March 31 last. Uninvested cash amounting to $\$ 2,138,689$ constituted $4.2 \%$ of assets as against $7.4 \%$ in cash at the e
During th
During the quarter. eight new stocks were added to the portfolio of
investments and holdings were increased in 45 others in which investments
had been made previously, One stock was eliminated during the period The eight companies in which initial investments were made are as follows: American Smelting \& Refining; Dome Mines, Ltd.; International Harvester;
Pacific Gas \& Electric; R. H. Macy \& Co.; Pacific Lighting; Southern California Edison, and Wm. Wrigley Jr. \& Co.
The report states that the cash distribution of 19 cents a share, payable
July 20 to shareholders of record June 29 , is at the same rate as that paid in July 20 to shareholders of record June 29, is at the
the corresponding period of 1934 .-V. 140 , p. 4406 .
(The) Mathieson Alkali Works, Inc.-EarningsPeriod End. June 30-
Total earns. from oper--
Depreciation \& depletion
Net earnings
Income credits.
Total income
Income charges----
Pavision for Federal \&
Net income
hs. of com. stk. outst'g.
Earnings per share.
Melville Shoe Corp.-Sales 4. Weeks Ended-

28 weeks ended
Mexican Petroleum Co., Ltd.-Off Exchange Listy 13. page
Mining Corp. of Canada, Ltd.-New Directors-
President J. P. Watson has announced that new interests have acquired substantial holdings in the company, and as a result Charles McCrea,
former Minister of Mines for Ontario, and C. G. McCullagh, have been elected directers. W. W. P. Parker K.C. also has joined the board, filling elected directors. W.R. P. Parker K. M. M. Clark K K. C. Charles McCrea
the vacancy created by the death of $G$. Mald
was appointed Chairman of the Board at the meting held July 10.-V. was appointe
141, p. 119
Mississippi Central RR.-Off Exchange
Mississippi Power \& Light Co.-50-Cent Pref. Dividend The directors have declared a dividend of 50 cents per share on accopnt of accumulations on the $\$ 6$ 1st pref. stock, no par value, payable Aug. 1
 and Aug. 1 was paid.
Effective with the Aug.
share.-V. 141, p. 120 .
Missouri-Kansas Pipe Line Co.-Anti-Trust Suit.138, p. 4469.
Mobile \& Birmingham RR.-Off Exchange List- $-=$
(
Montour RR.-Earnings.-
June-
Gross from railway.-.--
Net from railway
Net from railway
From Jan 1--
Gross from railway
Net from railway
Net after rents ${ }^{-1} 1$

| 1935 | 1934 | 1933 | 1932 |
| :--- | ---: | ---: | ---: |
| $\$ 199,183$ | $\$ 152,239$ | $\$ 202,446$ | $\$ 76,935$ |
| 105,252 | 53,672 | 105,961 | def5,426 |
| 101,091 | 54,193 | 122,793 | 14,118 |
| 920,392 | 888,855 | 765,642 | 700,538 |
| 391,483 | 281,563 | 303,671 | 177,371 |
| 410,780 | 324,475 | 395,523 | 271,395 |

Montreal Cottons, Ltd.-New Secretary-TreasurerWilson's death on May 21, has been appointed Secretary-Treasurer.- V . 141, p. 120.
Moody's Investors Service-Preferred Dividend\&l The directors have declared a dividend of 75 cents per share on the record Aug. 1. A similar distribution was made in each quarter since Nov. 15 1932, this latter being the first payment made on this issue since Aug. 151931 , was disbursed.
Accumations after the payment of the Aug. 15 dividend remain in the
amount of $\$ 3$ per share.-V.140, p. 2713 .

Moore Drop Forging Co.-Off Curb List-
See "Chronicle" July 13, page 195.-V. 139, p. 3969.
Moto Meter Gauge \& Equipment Corp.-Off Exchange See "Chronice July 13, pare 195.V.140, p. 4241.
Motor Products Corp.-Earnings3 Mos. End. June 30-
Profit from operation.--
Other income------

| Profit from operat | \$574,440 | \$304,122 | $\$ 344,379$ | $\$ 170,002$ |
| :---: | :---: | :---: | :---: | :---: |
| Other income. | 23,298 |  |  |  |
| Total income | \$597,738 | \$304,914 | \$348,314 | \$198,031 |
| Expenses, \&c. | 79,642 | 76,294 | 68,597 | 68,15 |
| Interest | 52.276 | 9,688 74,734 | $74.3 \overline{8} \overline{4}$ |  |
| Dederal tax | 65,000 | 19,000 | 9,000 |  | Net profit--T-N-

Shs. com, stk. outstand-
$\$ 400,820$
$\$ 125,198$
$\$ 196,333$
 charges and taxes, equal to $\$ 3.54$ a share, comparing with $\$ 206,323$ or charges and taxes, equal to $\$ 3.54$ a share, compa
$\$ 1.05$ a share in first half of $1934 .-\mathrm{V} .141$, p. 120 .

Mullins Mfg. Corp.-Earnings-
Period End. June 30- $\quad 1935-3$ Mos. -1934
Gross profit.
$\$ 330,350$ Operating profit
Other income.

Total income
Other expense--------
Deprec. \& amortiz--
${ }^{1}$ - Profit before Fed

## Nash Motors Co.-Director Resigns

Tarles B. Warren has resigned as a director.-V. 141, p. 121
(Conde) Nast Publications, Inc.-Earnings-
Period End. June 30- 1935-3 Mos.-1934 1935-6 Mos.-1934 $\begin{array}{lllll}\begin{array}{l}\text { Net loss after charges \& } \\ \text { taxes. }\end{array} \text { 盟 } \$ 57,661 & \$ 30,043 & \$ 21,447\end{array}$ - taxes.----
$\$ 30,043$
\$21,447

Nashawena Mills-Earnings-
Years Ended-
ales, less returns


Dec. 31 '34
$\$ 3,138,319$
$3,267,603$

$\qquad$
Operating profit for year
Federal capital stock tax
loss $\$ 129,284 \quad \$ 211,586$

Federal capital stock tax--1.\begin{tabular}{c}
$135.0 .0 \overline{2}$ <br>
100.000 <br>
\hline

 

211,586 <br>
135.50 <br>
13,281 <br>
\hline
\end{tabular} Depreciation_-.....-.-.-.-.

Tederal, State and city taxes_


4 $\overline{4}, \overline{2}, 2 \overline{9} \overline{0}$
Pre

Toss surplus.

| $\mathbf{0 s s 8 5 2 3 , 2 6 3}$ |
| :---: |
| $2,291,100$ | $\underset{\substack{\$ 28.665 \\ 1,284,215}}{\substack{\text {. } \\ \hline}}$

Obsolete surplus$\overline{\$ 1,767,837} \overline{\$ 1,312,880} 7$ Net loss on lichinderation scrapped of Mill B
Depreciation for 1932 and $\begin{array}{r}72,002 \\ 1,596,930 \\ 352,848 \\ \hline\end{array}$
 Surplus. per balance sheet.......................... $\overline{\$ 1,767,837} \overline{\$ 2,291,100}$
 Assets-Cash, $\$ 178,629 ;$ accounts receivabse, $\$ 145,81 ;$ merchandise
inventories $\$ 94,45 ;$ deposits with mutual insurance companies, $\$ 18,602 ;$
land. huildings, machinery and equipment, Iess allowance for depreciation of $\$ 3,241,211$ ), $\$ 4,407,990$; unexpired insurance premiums and prepaid
 accrued accounts (including processing taxes), $\$ 60,24$; capital stock
( 75,000 shares, no par), $\$ 3,000,000$; surplus, $\$ 1,767,837 ;$ total, $\$ 5,75,875$.
National Biscuit Co.-Earnings-
Neriod End. June 30-
Net profit after charges, 1935-3 Mos.-1934 ©T 1935-6 Mos.-1934 Net profit after charges,
taxes $\&$.
 Shares
Earnings per share--
-V .140, p. 3395.

National Can Co.-Signs Contracts for Beer Cans-
Nhe company has signed two long-term contracts for lithographed tin
The beer containers one with the Northampton Brewery Corp., of Northamp-
ton, Pa., and the other with a prominent midowest concern. The company's decision to manuracture and development, it is said. The corepany's container holds 12 fluida ounces, the same as the standard beer bottle, has a double lining and is delivered to the brewery,
(ith the brand insignia, ready for filling.-V. 140, p. 3725.
National Cash Register Co.-To Merge Japanese UnitsNegotations have been completed for the merger of the Nippon Cash
Repister Co Ltd and this company's Japanese subsidiary. E. A. Deeds, Register Co.. Ltd., and this company's Japanese subsidiary. E. A. Deeds,
Chairman, stated upon his return from a trip around the worid. Mr. Deeds made an international business survey covering six months, of which three months were spent in Japan.
Machines will be manufactured for Japan, Manchoukuo, China, French
隹 Indo-China, , Siam and Federated Malay Stat
Ohito, just outside Tokyo.-V. 141, p. 282 .
National Dairy Products Corp.-Removed from Unlisted Trading-
The New York Curb Exchange has removed from unlisted trading
National Gypsum Co.-May Merge Universul-
See Universal Gypsum \& Lime Co. below.- 141, p. 121 .
National Power \& Light Co. (\& Subs.)-EarningsPeriod End. May 31- 1935-3 Mos.-1934 1935-12 Mos.-1934
 Oper. exps., incl. taxes.- $\frac{9,743,754}{\$ 7,905,587} \frac{9,603,907}{\$ 8,192,656} \frac{39,152,029}{\$ 32,432,850} \frac{37,572,896}{\$ 32,484,884}$
 Gross corp. income-_
Interest
$\$ 7,906,544$
$\$ 8,212,829$
$\$ 32,526,441$
$\$ 32,581,489$ $\begin{aligned} & \text { Interest to public and } \\ & \text { other deductions } \\ & \text { en }\end{aligned} \$ 3,117,326 \quad \$ 3,226,625 \$ 12,667,548 \$ 12,865,240$ Less interest charged to
Net interest to public
Net interest to public
and other deduct'ns
I\$3,111,642
$5,451 \quad 17,160$ $\qquad$

Brolance Property retirement rep
serve appropriations. Balance--.-.-ublic (fūli
Pref. divs. to div. require'ts appl. to
to respective periods
whether earned or un-

$\begin{array}{lllll}\begin{array}{c}\text { Net equity of N. P. \& } \\ \text { L. Co. in inc. of subs }\end{array} \$ 1,872,215 & \$ 2,117,817 & \$ 7,670,904 & \$ 8,247,484\end{array}$



 Balance carried ta con. $\$ 1,518,527$, $\$ 1,778,741 \quad \$ 6,203,029$ erned surplus...-c. $\$ 6,861,336$
Notation-All inter-company transactions have been eliminated from the above statement. Interest and preferred dividend deductions of subsidiaries represent full reauirements for the respective periods (whether
paid or not paid) on securities held by the public. The "portion applicable to minority interests" is the calculated portion of the balance of income available for minority holdings by the public of common stock of sub-
sidiaries. Minority interests have not been charged with deficits where sidiaries. Minority interestst have not so resulted The "net equity of income accounts of subsidiaries have se of subsidiaries" includes interest and preferred dividends paid or earned on securities held, plus the proportion of earnings which accrued to common stocks held by National Power
\& Light Cor less losses where income accounts of individual subsidiaries have resulted in deficits for the respective periods.-V. 140, p. 4242 .
National Steel Corp. - Extra Dividend-a
The directors have declared an extra dividend of $121 / 2$ cents per share in addition to the regular quarterly dividend of 25 cents per share on the
capital stock, par $\$ 25$, both payable $J u y 131$ to holders of record July 22 .
Similar payments were made in each of the two preceding quarters.

Bonds Called-
The first (collateral) mortgage sinking fund gold bonds, $5 \%$ series, due
1956, have been called for redemption at the City Bank Farmers Trust Co. trustee, on July 29 at 105 and interest accrued to the redemption date. The trustee announced that payment may be anticipated and bonds may be
presented at its office, 22 William St., New York, on and after July 17 , for
payment at the full redemption price, including interest to July 291935.
New England Telephone \& Telegraph Co.-Earnings6 Mos . End, June 30
Operating revenue Operating revenue----
Operating expenses
Taxes and uncollectible Total oper. income
Net non-oper. revenue Total gross income
nterest on funded debt Other interestDebt discount and exp-
Rent, \&c.-. Rent, ec appropriation
Miscell. deductions Balance, deficit.-..--
Shs. cap. stk. outstand-
ing (par $\$ 100$ ) Shs. cap. stk. outst
ing (par \$100).-
Earnings per shareDuring the second quarter of the current year the company had a net cuater of 1934.-V. 141, p. 283 .

Newport Electric Corp.-Earnings-
Catendar YearsGratendar Years-
Operating expe.......-
Maintenance expense.-.
Maxes, excl. of inc. taxe
Prov. for retirements.-
Net earnings. Interest on funded debt-
Int. on unfunded debtAmortization of abandoned property_....-
Prov. for Fed. income tax Net income-
preferred divid Common dividends
x Before provision for


Assets-
Prop., plant and
equipment equipment
Special deposits
Investments Investments Cash-..-.-.-.-.
Hotes receivable
Accts. receivable Accts. recelvable.. Unbilled income Deferred charges Deterred charges
Disc. on pref.
stk. ondensed Balance Sheet Dec. 31

New York Chicago \& St. Louis RR.-RFC Loan Extended not to be in need of financial reorganization in the public interest at this time and approved the extension for a period ending not later than Feb. 27 1937, of loans aggregating $\$ 8,811,587$ by the Reconstruction Finance on July $27,1935, \$ 1,400,000$ on Aug. 31 1935, $\$ 1,200,000$ on Sept. 281935 , The report of the Commissi.
funds necessary to made by the applicant that it is unable to secure the upon reasonable terms, either through banking channels or from the general public. Since all available collateral has been pledged to secure existing another source.
As of June i 1935, the applicant had cash on hand in the amount of
$\$ 2,310,221$. With the extensions the $\$ 2,310,221$. With the extensions, the applicant estimates that cash on
hand will be reduced to $\$ 374,579$ on Oct. 1 1935, but thereafter increased
to $\$ 1,798,207$ as of the to $\$ 1,798,207$ as of the end of the year.
Which will mature within the next three years, include $\$ 14,988,750$ of 3 -year 6 first mortgage bonds due Oct. $11935, \$ 16,480,000$ New York Chicago \& St. Louis RR. Western RR. first mortgage bonds due Jan. 1,1937 . Loans carried as
current liabilities as of April 301935 , totaled $\$ 4,163,340$, all of which current liabilities as of April 301935 , totaled $\$ 4,163,340$. all of which were The collateral security pledged for the outstanding loans to the applicant loans asked to be extended, ratably with the other loan owing to the RFC, not listed on exchange, and the Wheeling \& Lake Erie prior lien stock is at par and the Wheeling \& The applicant priced the Terminal Yard bonds accrued and unpaid, or at Lake Erie prior lien stock at par plus dividends
then available were applied by per share. The latest market quotations security; its bonds were priced at $53^{3}$; : the Wheeling \& Lake Erie collateral stock at 30 , and the Wheeling \& Lake Erie common stock at 25 . A A total
value of $\$ 28,600,156$ was thus derived for this collateral. During the week
ended June 22.195 , ended June 221935 , the applicant's refunding mortgage $41 / 2 \%$ series O
bonds, of 1978 sold at from 59 to 613 . Wheeling \& Lake Erie preferred
stock was quoted at 29 bid and stock was quoted at 29 bid and 35 asked, and Wheeling $\&$ Lake Erie common The applicant'
was $\$ 235,096,444$ and total investments amounted to $\$ 276,650,397$. Current assets were $\$ 7,301,754$, as compared with current liabilities of $\$ 9,523,425$.


New York Hanseatic Corp.-Earnings-
6 Months
Net profit
Dividends

Balance Sheet, June 291935
Assets-Cash \& bullion in banks, $\$ 1,296,905$; bankers' acceptances, $\$ 3,534,616 ;$ U. S. Govt. securs., $\$ 15,339,693$; other securs. (below mkt.),
$\$ 1,009,131$, loans \& advances, $\$ 76,310 ;$ accrued int. receiv'le \& def. items,

 contingencies, $\$ 184,076 ;$ capital stock, $\$ 2,000,000$; surplus, June 291935 ,
$\$ 639,800 ;$ total, $\$ 21,333,317$.-V. 140, p. 3053 .
New York New Haven \& Hartford RR. -To Foreclose Boston Real Estate Trust-
See Park Square Real Estate Trust below.-V. 140, p. 4243.
New York \& Queens Electric Light \& Power Co.New President, \&c.-
Frank W. Smith has been elected President succeeding H. L. Snyder,
who resigned under the pension plan retiring officers and employees at the
age of 70 years. Floyd L. Carlisle was made Chairman of the board and
L. A. Coleman Executive Vice-President. O. H. Fogg, Executive Vice-President of the Consolidated Gas Co. of
New York, L. A. Coleman and R. Brove, Executive Vice-President of H. York Edison Co., have been elected to the H. C. Dean, a Vive-President, has been elected to the board of directors
and also to the executive committee.-V. 140, p. $3559 ; \mathrm{V} .139$, p. 606 .

New York Rys. Corp.- A pproval of Plan Sought-
The reorganization managers (J. \& W. Seligman \& Co. G. M.-P. \& Co. and Lawrence Stern \& Co., Inc.), announce that the holders of about three-fourths of the prior lien and income bonds have accepted the plan o readjustment and motrization dated March 191935 . The holders of outstanding, have also accepted the plan. It is expected that court pro-
ceedings to carry out the plan will be instituted in the near future. The announcement further states:
anne attention of the holders of the preferred stock, in partion directed to the foregoing. Those stockholders who rave not received a copy of the plan should in their own interests communicate with one of the
managers under the plan."-V. 140, p. 4075 .

Noblitt-Sparks Industries, Inc.-Earnings 6 Months Ended June 30 -
Net profit after all charges_Shares common stoc
Earnings per share.

- V .140, p. 2871.


## Noma Electric Corp. - Added to List $\frac{f}{}$

The New York Curb Exchange has added to the list 225,000 shares of new common stock, $\$ 1$ par, in lieu of 225,000 shares of old common shares of
no par, issuable share for share in exchange for old common stock. V , no par, issuab
140, p. 4244.
(The) Nomura Securities Co., Ltd., Osaka, JapanComparative Balance Sheet May 31-


## -V. 139, p. 607

Noranda Mines, Ltd.- To Remqin on List-
According to a circular of the New York Stock Exchange the common
stock of this company will remain upon the list until Sept. 15 1935 stherwise announced in the meantime. The Committee on Stock List of the New York Stock Exchange issued the following circular to members: granted special exemption for a period of 60 days arom July 151955 , to granted special exemption for a period of 60 days from July 15 1935, to
Canadian corporations previously under temporary registration for which
Form 10 would be the proper form for registration. Form 10 would be the proper form for registration.
date of July 101935 , as amended by Circular C-5change, published under date of July 10 1935, as amended by Circular C-5604 is hereby rescinded as
to the following security which will remain upon the list until Sept. 15 1935 , unless otherwise announced in the meanwhile (since changed to Sept.
Northern Indiana Public Service Co.-Earning


| 1935 | 1934 |
| ---: | ---: |
| $-\$ 3,018,630$ | $\$ 2,870,919$ |
| $2,032,960$ | $2,055,754$ |
|  | 28,447 |
|  | 49,011 |

Total gross earnings
Operating expenses
gs.-.

Maintenance-
Provision for retirements.-.-.
State, local \& miscell. Federal taxes
Gross operating income-
Deductions for bond \& other interest
Provision for Federal income taxes

 for retiremen Note- 1934 figures have been restated in the above statement to reflect items in the adjustments being settlement of the South Bend rate case, increase in the pro
V. 140 , p. 4409 .

## Northern Insurance Co. of N. Y.-Extra Dividend The directors have declared an extra dividend of 50 cents per share in common stock, par $\$ 12.50$ both payable July 29 to holders of record July 20 . .

Northern New York Utilities, Inc.-New PresidentE. H. Edmund Machold was elected President on July 13, succeeding Charles
-Northam Warren Corp.-Off Curb ListSee "Chronicle" July 13, page 195.-V. 139, p. 937 .
Ohio Associated Telephone Co.-Earnings-

| Period End. May $31-$ | 1935-Month-1934 |  | 1935-5 Mos. -19 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$52,973 | \$50,149 | \$259,477 | \$250,739 |
| Uncollectible oper, rev | 5159 | 884 | 2,918 | 4,321 |
| Operating expens | 31,409 | 29,407 | 156,692 | 143,860 |
|  | 3,307 |  | 20,495 | 29,611 |
| Net operating income. | \$17,661 | \$13,660 | \$79,372 | \$72,947 |

## -V. 140, p. 3224 . Orange \& Rockland Electric Co.-Earnings-

 Period End. MayOperating revenues Operating revenues--
Operating expenses

Operating income--------
Gross income-
Interest on funded debtOther interest Amortization deductions
Other deductions--1.-
Divs. accr'd on pref. stk-
Balance --.............
Federal income taxes inCeduded in oper. exps.-
-V .141 , p. 122 .

Period End. May31- 1935-Month-1934 1935-12 Mos.-1934
$\square$


| $\$ 226,651$ |  |
| ---: | ---: | ---: |
|  |  |
|  | $\$ 186,251$ <br> 40,584 |

Osgood Co.-Off Curb List-
See "Chronicle" July 13, page 195.-V. 140, p. 4245
Owens-Illinois Glass Co. (\& Subs.)-Earnings-
 1935

 | $2,882,697$ |
| :--- |
| $1,973,236$ | 1934 Net manufacturing profit

Rovalties from own factries
 Net manufacturing profit and royalties




| $85,854,212$ |
| :---: |
| $9,267,557$ | Net income

Surplus at begi Total surplus
 statementinisu isud with the report says that the company's cash and
sorkinc canital position continues favorable, with an increase in both items above tho figure of the year previous, ithe board of directors: George P. Greemhalgh was elected to succeed Wm. 's. Walbridge, resigned; Charles B. Belknap was elected to succeed william Forrd.
vas olected to succeoi Marshall trell resignd.

Haroha Boschenseein wass olected vice rerreised ent and General Manager, and Charles B. Belknap was elected Executive vice-Wrosident structure at


 p. 3225 .

Pacific Gas \& Electric Co.-Definitive Bonds Ready-
The City Banks Farmers Trust Co. is prepared to deliver first and refund-
ns


## Pacific Greyhound Lines, Inc.-Earnings-

 Earnings for 12 Months Ended Dec. 31 193Gross revenue from operations.
Operating expenses

| 85,935,914 |
| :--- |
| $4,709,174$ |


Gross profit
Other deduction $-81,337,313$
Net profit
Miscell. profit $\&$ loss
debits


Surplus as of Jan. 11935
Balance Sheet Dec. 311934




 stock
p. 2009 .
Pacific Power \& Light Co-Preferred Dividends Aed The directors have declared a dividend or 8175 per share on the $7 \%$,
cumulitive pref. stock, par 5100 , and $\$ 1.50$ per share on the 86 cumultive


 stock payments of 75 cents per share were n of $\$ 1.50$ per share were made


## Pacific Telephone \& Telegraph Co.-Earnings-





## - Net operating inc

Parke, Austin \& Lipscomb, Inc.-EarningsIncome Account for the Year Ended Dec. 311934
Gross profit on instalment sales collections
$\$ 117,188$
2,671

Admerve agst. contingent loss on advances to finance the publication and distribution of The Source Records under agency contract received under the contract and credited to this reserve).........- 30,223 $\overline{\$ 91,987}$ Special reserve for balances due from officers and employees under common stock purchase agreements ......................................... 22,552 Total loss carried
-V. 139, p. 2371.

## Pan American Petroleum \& Transport Co.-Forms

 New Subsidiary-The company on July 17 announced the organization of a producing
subsidiary to be known as Pan-American Produciton Co. The company
has been incorporated in Delaware.
The new subsidiary, it is said, will engage in producing oil in the South-
west, Its output will be supplied to the refinery of the Pan-American
Refining Corp, at Texas City, whose products are marketed by the Ameri-
can Oil Co. Headquarters of the new organization will be at Houston,
Tex. E. R. Turner, formerly with the Continental Oil Co., has been engaged as manager.-V. 140, p. 3729 .

Pantepec Oil Co. of Venezuela-To Increase StockThe stockholders will vote July 22 on changing the par value of the capital stock from no par to $\$ 1$ per share and increasing
$2,000,000$ shares to $2,500,000$.-V. $136, \mathrm{p} .2808$

Park Square Real Estate Trust, Boston-ForeclosureThe New York New Haven \& Hartford RR, has informed the Interstate Commerce Commission that it wishes to foreclose on real estate embraced $\$ 1,100,000$ mortgage notes and an interest in advances amounting to $\$ 390,232$. The New Haven is informing the Commission of the steps it proposes to take because the notes and advances are pledges the the Reconstruction Finance Corporation as part coller in the property for approximately the amount of the notes and the advances and either to develop it or sell it. insufficient to meet taxes. the property in substitution for the assignment of the notes and advances it now holds. The Commission, in a letter to the road, questioned the New Haven as to whether there would be any loss to the RFC in the value of the collateral held. In addition,
develop the land.-V. 131, p. 2234 .
Parmelee Transportation Co. (\& Subs.) - EarningsPeriod End. June 30- 1935-3 Mos.-1934 1935-6 Mos.-1934
Net loss after int., depreciation, \&C.

Patino Mines \& Enterprises Consolidated, Inc.$\begin{array}{cccc}3 \text { Months Ended March } 31- & 1935 & 1934 & 1933 \\ \text { Income from mining operations } & & \text { £...-- } & \text { £420,984 } \\ \text { £561,941 } & £ 228,149\end{array}$

 $-\ldots-\frac{-\cdots-\cdots}{£ 1,387} \frac{---\cdots-1}{\text { prof } £ 87,762}$ Net loss_-140, p. 3729 .
Pennsylvania Bldg. (Pennsylvania Operating Corp.) The reorganization commitee (Edinm H. Bigelow, Chairman) has extended untion Sept. 1935 the 1st mtge. fee $6 \%$ sinking fund the close of business on July 91935 there had been deposited $\$ 1,314,700$ of bonds. The committee urges those who have not yet deposited their bonds to do so promptly in order that the property may be reorganized and
the receivership terminated at the earliest possible date. See also V. 140 , p. 3397, 4245 .

Pennsylvania Co. for Insurances on Lives \& Granting $\begin{array}{lcccc}\text { Annuities-Balance Sheet June } & 30- & & \\ \text { Assets- } & 1935 & 1934 & 1933 & 1932\end{array}$ Assets-
Cash and amount on
deposit with Federal
Reserve Bank. Reserve Bank...... $\times 50,506,604 \times 52,053,192 \times 43,353,382 \quad 13,915,990$
Clearing House exchange Due from banks and items in process of see $x$ See $x$ See $x$ collection 52,009

 $\begin{array}{lllll}\text { Commercial paper }-\ldots-20,998,923 & 19,277,749 & 14,50 \overline{4}, \overline{3} \overline{2} & 18,2 \overline{2} 2,6 \overline{6} 0 \overline{0}\end{array}$ tection of cash balance $\begin{array}{rcccc}\text { tection or cash balance } & 9,053,612 & 5,353,392 & 5,342,676 & 7,455,963 \\ \text { in trust accounts...- } & 9,57,056 & 5,329,074 & 4,818,568 & 2,276,735\end{array}$ $\begin{array}{lllll}\text { Interest accrued } . . . .-. ~ & 4,599,228 & 9,329,074 & 4,818,568 & 2,276,735 \\ \text { Bank buildings } & 2,007,593 & 2,005,600 & 1,516,912 & 1,603,612 \\ 2,-254,880 & 4,021,364\end{array}$ Customers' liability ac-
count letters of credit
count letters of credit


 Capital-...... | $8,400,000$ | $8,400,000$ | $8,400,000$ | $8,400,000$ |
| ---: | ---: | ---: | ---: |
| $12,000,000$ | $12,000,000$ | $17,000,000$ | $27,000,000$ |
| $1,752,949$ | $1,865,474$ | $1,680,955$ | $1,11,352$ |
| $1,165,493$ | $2,087,543$ | $9,313,108$ | $8,441,903$ |
| $\mathbf{y} 336,000$ | 336,000 | 336,000 | 630,000 |
| 209,272 | $1,192,579$ | $1,175,622\{$ | 781,366 |
| 231,470 |  |  |  | Surplus Reserve for contingencies Reserved for dividends

Reserved for building Res. for taxes \& exps reasury checks \& Clear-
ing House due bills outstanding
Interest payable depos---Miscellaneous liabilities $\begin{array}{lrr}11,944 & 231,389 & 352,53 \\ & 24,69 & 154,423\end{array}$
 ceptance, executed for customers.-........$x$ Includes amounts due from banks. y Dividends payable July 1 1935.V. 140 . p. 151

Pennsylvania-Dixie Cement Corp. (\&Subs.)-Earns.12 Mos. End.June 30- $1935 \quad 1934 \quad 1933 \quad 1932$. Gross profit-
Depreciation \& deplet'n
Interest

Net loss
 liabilities were $\$ 452,155$ comparing with $\$ 4,583,637$ and $\$ 442,999$, respectively, on Juafler Dividend Penn Traffic Co.- Smaller Dividend-
The directors have declared a dividend of 5 cents per share on the cemmon
stock, par $\$ 2.50$, payable Aug, 1 to holders of record July 15 . This comstock, par $\$ 2.50$, payable Aug. 1 to hole 1 hast, 5 cents on Aug. 11934 , and semi-
pares with 71,2 cents paid on Feb. pares with annual distributions of $71 / 2$ cents per share paid up to and incl. Feb. 11932. -V. 140, p. 151.

## Pere Marquette Ry.-RFC Loan Extended-

to The Interstate Commerce Commission on July 11 found the company not to be in need of financial reorganization in the public interest at this time and approved (conditionally) the extension for a period not exceeding thrr poration to the company in the amount of $\$ 3,000,000$, maturing July 19 1935.-V. 141, p. 284

Philadelphia Dairy Products Co., Inc.-To Reorganize The petition of the company (subsidiary of United States Dairy Products Corp.) to reorganize under Section $77-\mathrm{B}$ of the Bankruptcy Act, was granted July 15 by the U. S. District Court at Baltimore. The present
management was continued in possession of the business.-V. 139 , p. 1413 .
Pierce Oil Corp.-Off Exchange List
Pierce Oil Corp.-Off Exchange List- 4078.
Pittsburgh Forgings Co.-Listing A pproved-
The New York Curb Exchange has approved the Iisting of 220,000 shares
capital stock, \$1 par.-V. 140, p. 2367 .

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Pittsburgh Plate Glass Co.-Correction-
The $\$ 1$ dividend that is to be paid on Aug. 15 is payable to holders of
Postal Telegraph-Cable Co.-Earnings-

Operating income-
Non-operating income Gross income
Deductions

Postal Telegraph \& Cable Corp.-Committee Reports The protective committee for the 25 -year collateral trust $5 \%$ gold bonds.
due July 11953 , and the 25 -year collateral trust $5 \%$ debenture stoc, due
July 11953 , of which holders of these securities announcing is that the committee has received
 amount of bonds and in excess of f1150,000 principal a mount of debentire reorganization of the companyy
The leter says the committee has been informed that the security for the bonds and debenture stock, pledged with the Guaranty Trust Co., as
 shares out of the 413,804 outstanding of the Mackay Companies; and
42,176 shares of the $4 \%$ cum. preferred stock of the Mackay Companies. The comarittee the $4 \%$ cum, preferred stock of the Mays the Commerciay Companies. interest due on July 1 1935, on its notes and that no dividends have been
paid on the preferred shares of the Mackay Companies since Oct. 1932 , and
no dividends on the common stock of that company since Jan. 1 1931.- V no dividends
141, p. 284 .

## Powdrell \& Alexander, Inc.-Earnings

$\begin{array}{lllll}\text { 6 Mos. End. June 30- } & 1935 & 1934 & 1933 & 1932\end{array}$
 Prudence Co., Inc.-Repayment of Principal
 payment on account of principal at the rate or ss s50 on oneach \$1.000 rrincipal at its office, 70 Broad be made upon presentation of the bonds to the bank
suant to at its ofrice, 70 Broadway, N. Y. City. This payment is being made pur-
suant to order of the U. S. District Court for the Eastern District of New
York, made in the York, made in the proceedings pending in that Court for the reorganization
of the company, and to an order of the Supreme Court of the State of of the company, and to an
New York.-V. 141, p. 124 .

Public Service Corp. of New Jersey-Earnings-



## Pullman Co.-Earnings-

[Revenue and expenses of car and auxiliary operations] Period End. May 31
Sleepind
Total
revenenues
Total
Total expenues....
Net revenue.
uxiliary operations
Total revenues....

| $\$ 124,389$ | $\$ 107,682$ | $\$ 678,884$ | $\$ 562,452$ |
| ---: | ---: | ---: | ---: |
| 118,266 | 107,422 | 606,048 | 537,202 |

$\begin{array}{llll}\$ 6,122 & \$ 260 & \$ 72,836 & \$ 25,249\end{array}$ $\begin{array}{lllll}- & \text { Operating deficit } & \$ 299,021 & \$ 328,757 & \$ 1,802,663\end{array}$

Pure Oil Co.-Notes Offered-An issue of $\$ 32,000,000$ 15 -year $41 / 4 \%$ sinking fund notes (carrying non-detachable common stock purchase warrants) was publicly offered July 17 by Edward B. Smith \& Co.; The First Boston Corp.; Halsey, Stuart \& Co., Inc.; Lehman Brothers; Field, Glore \& Co.; Kidder, Peabody \& Co., and Central Republic Co. The notes were issued at 100 and int. A prospectus dated July 17 affords the following.
Dated July 1 1935; to be due July 1 1950; to be issued in coupon form in
denom. of $\$ 1,000$, rexisterabu payab.e at principal orficeerable as as to principal only Pational Brink \& Trust Co. of Chicago
 application. Semi- taxual not exceeding, 6\% per annuum refundable upon
 option, in notes, sufficient on each such date to provide for the purchase or
redemption of $\$ 550,000$ of notes. lot on any int, date upon 30 days' Reditice at par and int. together with a
premium of $5 \%$ if red. on or before July 1 1940) except as to notes redeemed with proceeds of exercise of warrants in which case premium to be 2 立\% $\%$
 under an agreement note with wit carry a non- netachable wasrant to be issued
warrant agent, exercisable Coty Bank \& Trust Co. of Chicao. the company, unless note is previously redeemed reat the following prices of (to be adjusted under certain contingencies specified in the agreements):
$\$ 15$ per share to and incl. July 1 1938, and at prices increasing $\$ 2.50$ per share for each subsequent three years period thereafter up to maturity. Listing- The company has agreed to make application in due course for
the elisting of these notes and the common stock to be issued on the exercise the listing of these notes and the common stock to be issued on the exercise
of the warrants on the New York Stock Exchange. Purpose of Issue- Net proceds in the estimated amount of $\$ 30,916,994$
(incl. $\$ 94.444$ estimated accued interest and after deducting estimated
expenses in the amount of
 tained to supply moneys to redeem, on or about Aug. 1 off bank loans obof $51 / 2 \%$ sinking fund gold notes, one Aug. 11937 , of the company, not sary to accomplish such redemption including moneys, 512000 amount neces
$\$ 93.750$ premium $(\$ 343,750$, being the amount of accrued interest to and
$\$ 9,5$ and 1935, to be supplied from general funds of the company); (b) $\$ 15,187,500$
to redeem, on or about Sept. 1935 , the entire issue of 5 , to redeem, on or about Sept. 1 1935, the entire issue of $51 / 2 \%$ sinking fund
gold notes. due March
application of sinking 1940 , of the company, not redeemed through application of sinking fund moneys, the amount necessary to accomplish
such redemption including $\$ 15,000,000$ principal, and $\$ 17,500$ premium plied from general funds of the company); and (c) approximately $\$ 3,135$ s.74to increase working capital. Any of such proceeds not actually applied to
any such purpose will be used for general corporate purposes. In addition
the company has made arrangements with a group of commercial banks for unsecured loans aggregating $\$ 5,000,000$ and maturing from 1937 to
1940 , inclusive, for the purpose of liquidating outstanding bank loans of the Histor History and Business-Company was originally incopr. on April 9 1914, in
Ohio as Columbus Production Co, and on April 21 1914. name was changed
 which was one of the oldest independent oil compananies in the Une United of States.
being formed in 185. being formed in 1895 . The name was changed to Pure Oil Co. on July
1920 In 1923 and 1924, it accuired the assets of Humphreys Oil Co. and
Humphreys Pure oil Co., which were primarily producing properties located
 Producing \& Refining Corp, of America, whose capital stock previously had
been acquired, and whose assets consisted in large part of producing properties located in Oklahoma.
The company and its subs.
hrough lease, contract or otherwise, and developing interests in prospective nd proven oil lands; in producing, purchasing, transporting, refining, and narketing petroleum and petroleoum products, including gasoline, kerosene.
utomotive and industrial lubricating oils, greases, and fuel oil; and in carrying on operations incidental to the foresoing.
The company operates or has a substantial interest, in each case under
ntract or lease in form customary in the industry, in approximatel 161,240 acres of developed oil lands on which are located approximately 4.550 producing oil wells and 177 producing gas wells. Its principal prouction at present comes from the Van pool of Texas, the Bosco pool of pool of West Virginia, and the Midland and Porter pools of Michigan, in of which it has leasehold interestet prortion of crude oil properties developed and in porcess of development is between $300,000,000$ Ind $400,000,000$ barrels.
In addition to the foregoing, the company also owns a $75 \%$ stock interest ing $25 \%$ being owned by venezuelan interests. orinoco oit Co. holdes under concession from the Venezuelan government
aproximately 63,000 acres in the Lake Maracaibo district of Venezuela, which acreage is mainly undeveloped.
crude oil pipe lines, gasoline pipe lines, The company owns seven refineries, with approximate daily capacity of 78,500 company owns
The aggregate storage capacity of the refineries and the terminals operThe company operatewith is approximately $162,000,000$ gallons. daily capacity of approximately $21,100,000$ cubic feet of gas and a normal uction of approximately 45,000 gallons of natural gasoline. land owned in feet) have approximate storage capacities of $32,000,000$ gallons.
Mark Marketing Facilities-Refined products are marketed through approxi-
mately 500 bulk distributing plants. 2.600 service stations, and 4.400 other outlets operated or controlled by lease or otherwise by the company and it subsidiaries. Bulk plants have a
000,000 gallons Production-Company's net production (after royalties) of crude oil from all sources since 1929 , has been approximately as follows in barrels 1930, 15,356.000; $1931,17,800,000 ; 1932,19,819,000 ; 1933,19,460,000$

Funded Debt and Capitalization (Giving Effect to Present Financing)
5 -year $415 \%$ sinking fund notes, this issue $\begin{gathered}\text { Authorized } \\ \$ 32,000,000 \\ \text { Outstanding } \\ \$ 32,000,000\end{gathered}$ $\%$ cum
 $51 . \%$ cum. pref. stock (par $\$ 100$ ).............. 32,000 warr'ts c32,000 warr. a 960.000 shares of com. stock are to be issued and held in the treasury
reserved for delivery upon the exercise of warrants to be attached to the notes. b Company held in its employes savings investment fund as of
Dec. $311934,4,678$ shs. of $8 \%$ cum. pref. stock, 28,562 shs. of $6 \%$ cum. pref Dec. 31 1934, 4,678 shs. of $8 \%$ cum. pref. stock, 28,562 shs. of $6 \%$ cum. pref
stock and $\$ 150,00051 / 2 \%$ gold notes due March 11940 . Warrants are not to be offered separately, but are to be attached to the notes.
Note Company has made arrangements with a group of commercial banks for unsecured loans aggregating $\$ 5,000,000$ and maturing from1937
to 1940 inclusive for the purpose of liquidating outstanding bank loans of the company. These loans will be evidenced by serial promissory notes of be executed by the company in usual and ordinary form. These notes are to bear interests at rates varying from $11 / 2 \%$ to $3.4 \%$ per annum and ars for a standby agreement for a two-year unsecured credit with a group of commercial banks, which assures the company's ability to meeet the redemption on Aug. 1 1935, of allo of its presently outstanding $51 / 2 \%$ sinking fund gold notes, due
prospectus.

Consolidated Income Statement for Stated Periods
 Note- Annual interest requirements of the company and subs. con-
solidated on all debt to be outstanding (incl int requirements of $\$ 1,360,000$ on these notes and exclusive of provision for bond discount and expense) giving effect to and giving effect to arrangements made for $\$ 5,000,000$ unsecured serial are estimated to be approximately $\$ 1,642,000$,

Underviter Underveriters-The $\$ 32,000,000$ of notes (with attached warrants) now date of delivery, to the members of a group who will be the principal underEditerd B. Smith \& Co., New York, $\$ 8,960,000$; First Boston Corp. | Edward B. Smith \& Co., New York, $\$ 8,960,000$; First Boston Corp. |
| :--- |
| New York, $\$ 5.440,000$; Halsey, Stuart $\&$ Co. (Inc.), Chicago, $\$ 4,480,000$ |

 Repubilic Co., Chicago, $\$ 2,880,000$. $-\ddot{\mathrm{V}}$. 141 , p. 124 .
Pyrene Mfg. Co.- Special Common Dividend Cle
The directors have declared a special dividend of 20 cents per share on the common stock, par $\$ 10$, payable Aug. 15 to holders of record July 31 This will be the frirst dividend paid on the common stock since Aug. 1 .
1901 , when 10 cents was distributed, prior to which dividends of 20 cents 1901 , when 10 cents was distributed, prior to which divid.
per share were paid each three months.-V. 139, p. 3335.

## Quebec Power Co.-Earnings-

## 6 Month Ended June 30- Gross revenue

Gro profit, all expenses \&f fixed charges | 1935 | 1934 | 1933 |
| :--- | :--- | :--- |
| $1,770,841$ | $\$ 1,868,259$ | $\$ 1,899,689$ | $\begin{array}{lllll}\text { but before deprece. \& income tax.-- } & 393,186 & 486,771 & 442,585\end{array}$ Radiomarine Corp. of America-Earnings



Radio-Keith-Orpheum Corp.-Special Master Would Allow $\$ 9,600,000$ Claim-
The payment of more than $\$ 9,600,000$ to Rockefeller Center, Inc., is
recommended in a report filed, July is, in Federal Court by Thomas D Thatcher who was recently appointed 15 , in Federal Court by Thomas D. Thatcher who was recently appointed Special Master to pass upo

Mr. Thatcher passed upon Rockefeller Center's claim for damages
 amortized debt of the thearires erected under terms of the lease. He also recommende
veffice lease.

Earnings for the 21 Weeks Ended May 251935 Income from reatre fols film rents and sales, rents, 1935

Profit
Other inc \$18,390,729
$16,247,992$ ther income

Total income 254,136 nterest and discount $\$ 2,396,873$ Depreciation, and amortization 615.865 cenarios and continuities written of Participation of officers and employees in profits of subsidiaries sundry other charges sundry other charges.-....
Provion for income taxes.
Minority interest.........
Profit before providing for dividends in arrears on cum. pref.
stock of Keith-llbee-Orpheum Corp., a subsidiary
s.-....-.
131, 20

Rapid
Rapid Electrotype Co.-EarningsPeriod End. June 30-1935-3 Mos.-1934
 Earnings per share
R. C. A. Communications, Inc.-Earnings-

| ${ }^{\text {Period End. May 31- }}$ | $1935-$ | -1934 | 1935- |  |
| :---: | :---: | :---: | :---: | :---: |
| Teleg. \& cable oper. rev. | - ${ }^{\mathbf{3} 499,645}$ | ${ }^{291}$ | \$1,692, ${ }^{1,5630}$ | \$1,439,068 |
| Teleg. \& cable op. exps- | der6,793 | 4,926 | def23,079 | 10.575 |
| Uncollec. oper. revenues |  |  | 5,000 | ${ }_{97}^{12.500}$ |
| Taxes assign, to oper..- | 10,840 | 19,919 | 56,589 | 97.708 |
| erating incom | 356 | \$50,449 | \$39,606 | \$274,992 |
| op |  |  |  |  |
| Dedustions | \$45,670 36,976 | $\begin{array}{r} 8100,937 \\ 36,932 \end{array}$ | $\begin{array}{r} \$ 258,335 \\ 181,442 \end{array}$ | $\begin{aligned} & \$ 480,620 \\ & \begin{array}{l} 187,973 \end{array} \end{aligned}$ |
|  | 88,694 | \$64,004 | \$76.893 | \$292 |

Net income-
(R. J.) Reynolds Tobacco Co.-New Chariman-
S. Clay Williams was elected on July 11 Chairman of the board of directors, succeeding a director to succeed Mr. Gray.-V. 140, p. 325 .
Richmond Radiator Co.-Removed from Unlisted Trading The New York Curb/ Exchange has removed from unlisted trading
privileges the common stock, no par, and the $7 \%$ convertible preferred
stock, no par.
Recapitalization Plan A pproved-)
The stockholders on July 10 approved a plan of recapitalization authoriz-
ng $1,000,000$ shares of new common stock ( $\$ 1$ par) in place of the present 75,000 shares of preferred and
details of plan see V. 140, p. 4413 .
Rio Grande Valley Gas Co.-Seeks to Extend BondsTo avoid the expenses connected with filing and proceeding under Section for extending to 1950 the maturity date of the $\$ 2,685,2007 \%$ mortgage
 interest rate to 5 . ${ }^{\text {and }}$ and the issuance oxtensin proposal. If all holders
every $\$ 1.000$ bond consenting to the extenion
should consent they would receive approximately $121 / 2 \%$ of the common should consent they. would receive approximaty
stock to be outstanding. msecured notes would exchange their holdings for the company's present preferred stock on a dollar for dollar basis.
preferred stock on a dollar for doilar pasis. Things would be equal to $21 / 2$ times
interest charge estimates that present the mortgage bonds at a $5 \%$ rate.

$$
\text { Income Account for Year Ended Dec. } 311934
$$

Gross revenue (including other income).
$\$ 602,077$
302,982
Total income
$\begin{array}{r}\$ 299.095 \\ 188.734 \\ 94.000 \\ \hline\end{array}$
Interest on fun-e
Depreciation-of bond discount and expense (net)
Amortization o--
57,903

\$41,542 $\$ 5,821,712$ : cash, $\$ 40,526$; accounts receivable,
 in closed Liabilities-Funded debt, $\$ 2,696,200$; accounts payable, $\$ 87,949 ;$ notes

 par, $\$ 31,300 ;$ common stock $\$ 6,137,458 .-\mathrm{V} .136, \mathrm{p} .3908$.
Riverside Apartments Corp. Washington, D. C.-Dis-tribution-
The committee for the protection of the holders of bonds sold through the
F. Smith Co. (George E. Roosevelt, Chairman), announces that it F. H. Smith received sufficient funds to pay interest on the deposited bonds of this has recerver thate of $7 \%$ a year for the period from Dec. 11934 to June 11935. issue ass of Irving Trust Co, the depositiary of the committee, have been
Chect
mailed mailed to holders of certificates of deposit,
each $\$ 100$ of deposited bonds.
There are $\$ 353,000$ bonds of this issue outstanding, of which $\$ 21,000$
maty matured on Dec. 11933 and the entire Dec. ${ }^{1} 1934$. No provisis of these hands. Real estate taxes for the fiscal year ended June 30 1935 have been paid in full. As of April 301935 American Security \& Trust Co., as trustee had on deposit, exclusive of the amount required to cover
accuued interest on outstandind bonds of this issue, funds totalling $\$ 12,095$ derived from the operation of the property
derived from the operation of the property. In view of the fact that the property is more than the amount required to pay taxes and interest, the committee feels that it would be in-
advisable to take steps toward a reorganization of the bond issue at the advisable to
present time.

Rochester Telephone Corp.-Earnings-
 Net operating incom
-V .140, p. 4080 .
Riverside Cement Co.-20-Cent Class A Dividend-
The directors have declared a dividend of 20 cents per share on account of accumulations on the $\$ 1.25$ cumul. partic. class A stock (no par value,
payable Aug. 1 to holders of record July 20 . This compares with 20 cents
per share paid on Feb. 1, last, Nov. 1, Aug. 1 and May 1 1934, $471 / 2$ cents
per share distributed on Feb. 1934,15 cents per share on Feb. 11931 , and per suar quarterly divide
reguluding Nov. 11930.
including Nov. 11930 . 190 . $1 / 4$ cents per share from Aug.
Following the Aug. pill amount Following the Aug. i payment accran
to $\$ 4.28^{3 / 4}$ per share.-V. 140, p. 325 .
Root Petroleum Co.-New Name-Transfer Agent-
The Guaranty Trust ©o. of New York has been appointed transfer agent of 42,845 shares of conv. pref. stock and 400,000 shares of common stock
of this company (formerly Root Refining Co.); also agent for the corporation of this company (formerly Root Refining eo. .efining Co. in exchange for the stock of the new company.
The trust department of the Guaranty Trust Co. of New York is now
accepting Root Refining Co. stocks for exchange into Root Petroleum Co accepting Root Refining Co, stocks for exchange into Root Petroleum Co.
stocks and notes on the following basis: One share of $\$ 1.20$ dividend convertible noterence stock $\$ 20$ par value) one share of common stock
cont
st ( $\$ 1$ par value) and $\$ 2$ principal amount of 5 -year $6 \%$ notes due July 11940
of Root Petroleum Co. for each share of convertible cumulative prion preference strock (\$10 par value) of Root Refining Co. Ten shares of com-
mort stock ( $\$ 1$ par value) of Root Petroleum Co. for each share of converfible cumuative preferred stock ( $\$ 15 \mathrm{par}$ value) of Root Refining Co One share of common stock ( $\$ 1$ par value) of Root Petroleum
New Stock Listed on Curb Exchange )
The New York Curb Exchange will list on notice of issuance 42,845 shares
of $\$ 1.20$ dividend conv. pref. stock, $\$ 20$ par, issuable with 42,845 (additional) shares of common stock, in substitution for 42,845 previousiy listed share conv. cumul. prior pref. stock; also the Exchange will list on notice of
issu R What
Root Refining Co.- Changes Name Root Petroleum Co. (See atter company above. $)=\mathrm{V} .140$, p. 3732.
Royal Dutch Co.-DividendA dividend for the entire year of 1934 amounting to
100 gividers par value of ordinary sock has been received by the Conase York shares, $\$ 1.701$ per share, will be distributed by the bank on Aug. 1 to olders of New York shares of record at the close business on July 18 Rusil
The directors have declared a Lividend of $\$ 1.50$ per share on account of accumulations on the $7 \%$ cumulative preferred stock, par $\$ 100$, payable Aug. 1 to holders of record July 19. A like payment was made on May 1
last, and compares with $\$ 1.25$ paid on Feb. 1935 and Nov. 11934 and $\$ 1$ per, share paid each quarter from May 11933 up to and including Aug. 1 per share. The current payment will be made in Canadian funds and in the Accumulatidents is subject to a $5 \%$ tax. 1 dividend will amount to $\$ 6$ per share.-V. 140, p. 2719.

## St. Louis Public Service Co.-Chairman of Bondholders'

 Committee ResignsArnold G. Stifel, Pres. of Stifel, Nicolaus \& Co.. Inc., investment bankers,
esigned July 10 from chairmanship of the City \& Suburban Public Service There are $\$ 3,263000$ City \& Suburban 5 s outstanding, which became There are $\$ 3,263,000$ City \& S
due July 1 1934.-V. 141 , p. 285 .

St. Louis Southwestern Ry.-Bond Gold Clause Upheld by Court-Judge Rules Interest Must Be Paid at Contract Rate to Foreign Holder-Company to Appeal Decision-
A suit growing out of the devaluation of the American dollar when
the United States went off the gold standard was decided July 18 in favor As a result of the decision, the bondholder, a corporation in the Principality of Liechtenstein, is to be paid the interest on 411 bonds in Dutch The suit was decided by Federal Judge Knox, who wrote no opinion, but merely signed an order, striking out an answer to the action filed by
the companiy and ordering a judgment in favor of the plaintiff Some 23 years ago the road issued 1st terminal and unifying mtge. bonds and agre in to pay its $\$ 25$ coupons in gold here, or in Holland, France or gold, United states currency. New York by the law firm of The suit, which was filed in New York by the law firm of Guggenheimer \& Untermeyer, was in oped on the optional currency clause, and was not brought to test any theory relating to the gold clause in bonds-a matter that has been decided by the Supreme Court. The optional currency clause is found in many bond issues, its purpose
having been to make issues attractive to foreign investors. Prior to the devaluation of the dollar, payment in dollars was generally accepted without quesion, but when the dollar was depreciated holders of such bonds began to demand payment in the gold
ciated some $69 \%$ in terms of the dolar.
This contingency was not covered by Congress in abrogating the gold clause in all bonds and contracts.
By the present decision, the plaintiff gained anywhere from $\$ 14$ to $\$ 17$
on each $\$ 25$ coupon. The court ordered the and n guilders, or the equivalent in legal tender to fulfill its contract and pay in guilders, or th
$\$ 16,383.72$ with interest.
In computing the amen
each $\$ 25$ coupon due Jan. 1 1934; $\$ 42.23$ for each coupon due July 11934 , and $\$ 42.26$ for each coupon due Jan. 193

Daniel Upthegrove, President said that an immediate appeal would be taken from the Federal Court ruling that the road must pay one of its
European bondholders in Dutch guilders or their equivalent in United States currency.
$\stackrel{\text { Gross earnings }}{-V .141, \text { p. } 285}$
$\begin{array}{cccc}\text { Second Week of July- } & \text { 1934- Jan. } 1 \text { to July } 14 \\ 1935 & 1935 \\ \$ 279,400 & \$ 290,634 & \$ 8,384,553 & \$ 7,832,408\end{array}$
Schenley Distillers Corp. (\& Subs.) - Earnings-
Period 1935-6 Mos.-1934 $\begin{gathered}\text { Net prof. after prov. for } \\ \text { Fed. taxes \& oth. chrgs } \\ \$ 1,443,030 \\ \$ 1,058,229\end{gathered} \$ 3,030,652 \quad \$ 4,272,567$ Earn. per sh. on 1,050,-
000 shs. ( $\$ 5$ par cap.
$\$ 1.37$
$\$ 1.01 \quad \$ 2.88$
$\$ 4.07$
-V. 140, p. 3057


 on adjustment mortgage (income bonds).


Plan for Refunding Certificates Approved-
Federal Judge Luther B. Way of the Eastern District of Virginia has refunding equipment trust and receivers' certificates (Veceivers' plan for
The receivers state that alt The receivers state that already $\$ 21,000,000$, or $80 \%$, of holders of recevers
trust holders have approved the plan. The interest due on equipment will be paid in accordance with the pian only to those depositing. five underlying issues which also were provided for under the plan.- V .
140 . p. 4415 .
San Carlos Milling Co., Ltd.-50-Cent Extra Dividend The directors have declared an extra dividend of 50 cents per share in addition to the regular monthly dividend of 20 cents per share on the com. extra distributions are as follows: 80 cents on May 15 last 30 . Previous extra distributions are as follows: 80 cents on May 15 last, 30 cents on
Feb. 15.1934 , and 50 cents on May 15, Aug. 15 and Oct. 161933 .-V. 140 ,
p. 3057 .

| Second International Securities Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 Mos. End. May 31- | 1935 | 1934 | 1933 | 1932 |
| Interest ---------- | \$68,594 | \$79,593 | \$126,601 | \$185,216 |
| Divs. (incl. no stk. divs.) | 108,804 | 91,714 | 58,291 | 160,106 |
| Other inco |  |  | 11 | 483 |
| Gross income | \$177,398 | \$171,332 | \$184,903 | \$345,805 |
| Investment service fee.- | 15,217 | 15,247 | 20,496 | 45,645 |
| Miscellaneous expenses_ | 13,563 | 14,418 | 15,298 | 28,451 |
| Int. \& amort. of disc.debs. | 103,203 | 103,203 | 103.203 | 159,109 |
| Miscellaneous taxes | 1,817 | 2,248 | 3,930 | 2,567 |
| Foreign govt. taxes |  | 742 | 358 | 1,587 |
| Net income | \$43,597 | \$35,473 | \$41,617 | \$108,444 |
| Divs. on 1st pref. shs.-- | 14,601 | 23,363 |  | 23,363 |
| Divs. on 2 d pref. shares- |  |  |  | 20,000 |
| Divs. pd. on cl.Acom.shs |  |  | ------- | 92,427 |
| Balance of income. | \$28,996 | \$12,110 | \$41,617 | ef\$27.347 |

## Assets- $\times \begin{aligned} & \text { Invest. securities } \\ & \text { (less inv. res.).-. } \$ 5, \\ & \text { Miscell. securities_ } \\ & \text { Cash_-........... }\end{aligned}$ (less inv. res.).-. Miscell. securities. Cash............... Accr. inc. recelv. Cash........................ Acer. items in course $\&$ \&items in course of collection.... Securitiles sold not dellivered <br>  <br> 1935 $\stackrel{1934}{\$ 2,168,150}$ 168,150 308,091 <br> $$
\begin{array}{rc|c} , 928,494 & 87,042,260 & \mathbf{y} \\ 565,918 & 41,932 & \mathrm{z} \\ & & 5 \\ \mathbf{a} 54,043 & 52,865 & \mathbf{y} \\ \hline \end{array}
$$ <br> Unamort. disc. on debentures..............

 Total …… $\frac{220,644}{\$ 6,810,249} \frac{241,30}{\$ 7,380,970}$ x Total market value of securities taken at market quotations May 31
1935 was $\$ 5,559,651$, against $\$ 5,291,847$ in 1934, y Represented by 308,091


## Selected Industries, Inc.-Earnings-

| 6 Mos. End. June 30- | 1935 | 1934 | 1933 |  |
| :---: | :---: | :---: | :---: | :---: |
| Interest income- | \$171,357 | \$174,646 | \$146,005 | \$149,130 |
| corp.'s own stk. held) -- Miscellaneous income.-- | $\begin{array}{r} 684,434 \\ 1,223 \end{array}$ | $\begin{array}{r} 587,384 \\ 28,750 \end{array}$ | $\begin{array}{r} 646,428 \\ 5,175 \end{array}$ | $\begin{array}{r} 963,085 \\ 56,093 \end{array}$ |
| Total income- | \$857,015 | \$790,780 | \$797,609 | \$1,168,309 |
| General expenses | 47,381 | 48,726 | 53,655 | 1, 68,766 |
| Service fe | 83,600 | 89,040 | 73,251 | 71,847 |
| Taxe | 15,148 | 25,728 | 26,728 | 5,735 |
| Net income Dividends on $\$ 5.50 \mathrm{cum}$. prior stock | \$710,886 | \$627,285 | \$643,975 | \$1,021,960 |
|  | 703,810 | 1,105,978 | 1,105,978 | 1,106,374 |
| Deficit-.----------- | sur $\$ 7,076$ | \$478,693 | \$462,003 | \$84,414 |
|  | atement of Surplus June 30 |  |  |  |

Surplus, Dec. 31.............
Arising from conversion of conv. stk. ${ }_{\mathbf{\$ 2 2}, 529,499}^{1935} \stackrel{1934}{\$ 24,527,254}$
 Balance---

Net income, Tividends on $\$ 5.50$ cumulative prior stock $-\overline{\$ 21,316,147} \frac{710,886}{} \frac{1}{\substack{23,763, .857 \\ 627,285}}$ Surplus, June 30 $\qquad$ | $\mathbf{\$ 2 2 , 0 2 7 , 0 3 2}$ |  |
| ---: | ---: |
| 703,810 | $\begin{array}{r}\$ 24,391,142 \\ 1,105,978\end{array}$ |

 Note- The unrealized appreciation of investments on June 301935 was
$\$ 1,592,655$ as compared with an unrealized depreciation of $\$ 3,210,922$ on
Dec. 311934 . $\begin{array}{lrr}\text { Foreign exch contr. } & 56,263 \\ y & \text { Treasury stock. } & 1,316,445 \\ 1,320,976\end{array}$
Total_.......27,144,508$\overline{39,009,372} \overline{1} \overline{\text { Total_...........37,144,508 }} \overline{39,009,372}$ x Investments (incl. syndicate participations) owned on March 311931 ,
are carried at the lower of cost or market at that date. Subsequent purare carried at the lower of cost or market at that date. Subsequent pur-
chases are carried at cost. The market value of investments on June 30
1935 was $\$ 1.592,657$ in excess of the amount shown above 1935 was $\$ 1,592,657$ in excess of the amount shown above. $y$ Represented
by 14,900 units allotment certificates and 13,411 shares $\$ 5$ Ren by 14,900 units allotment certificates and 13,411 shares $\$ 5.50$ cumulative

## Shaler Co.-Earnings-

| Calendar Years- | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: |
| Net sales | \$991,712 | \$700,716 | \$607,237 |
| Cost of sales, sell. \& admin. exps.--- | 836,498 | 597,276 | 595,324 |
| Depreciation of fixed assets.-.-.-.- Amort. of patents \& patent rights | 13,096 | 12,146 | 13,803 |
| Amort. of patents \& patent rights | 50,000 | 50,000 |  |
| Net profit from operations. | \$92,118 | \$41,295 | loss\$1,889 |
| Interest, discount and sundry income | 8,149 | 6,557 | 15,191 |
| Total income- | \$100,267 | \$47,852 | \$13,302 |
| Interest charges |  |  | 674 |
| Foreign exchange fluctuations.--.-- | - |  | 2,457 |
| Amortization of organization expenses |  |  | 1,001 |
| Provision for income taxes | 18,000 | 9,500 |  |
| Sundry | 5,380 | 3,817 | 2,986 |
| Net income. | \$76,887 | \$34,535 | \$6,184 |

## Consolidated Ralance Sheet Dec. 311934

Assets-Cash in domestic banks and on hand, $\$ 192,283$; foreign bank
accounts, $\$ 14,467$; cash value of life insurance, $\$ 6,139$; customers' accounts receivable (less reserve for bad debts of $\$ 12,577$ ), $\$ 234,695$; employees' officers' and sundry accounts and notes (less reserve), $\$ 11,214$; inventories, $\$ 65,407 ;$ prepaid expenses, $\$ 13,614$; unemployment insurance fund (cash
in bank), $\$ 1,024 ;$ sundry investments and advances, $\$ 46,704$; land, buildings, machinery and equipment (less reserve for depreciation of $\$ 131,947$ ), $\$ 128,742 ;$ good-will, $\$ 650,000 ;$ total, $\$ 1,364,290$.
Liabilities-Accounts payable (trade), $\$ 18,093$.
(incl. royalties), $\$ 34,790$; liability for golf club did sundry accounts payable wages, taxes and sundry; other accruals, $\$ 15,138$; provision for income taxes, $\$ 18,000 ;$ mortgage payable, $\$ 6,000 ;$ reserve for unemployment insurance
fund, $\$ 1,024 ;$ class A stock $(20,574$ shs. no par). $\$ 437,198$; class B stock fund, $\$ 1,024$; class A stock $(20,574$ shs. no par). $\$ 437,198$; class B stock
$(79,900$ shs. no par), $\$ 389,513$; surplus arising from reduction of stated value of class B stock and from stock retirements, $\$ 360,287$; earned sur-
plus, $\$ 75,161 ;$ total, $\$ 1,364,290$.-V. 139, p. 2062.

## Shawinigan Water \& Power Co.-Earnings -



Surplus before deprec. \& inc. taxes_ $\overline{\$ 1,558,459} \overline{\$ 1,422,614} \overline{\$ 1,223,330}$ a After deduction of $\$ 300,000$ representing charge on capital cost of
work under construction, but eliminated from gross revenue in the annual report for 1933. b After deducting $\$ 300,000$ as above noted (not deducted in 1933). c Includes U, S. exchange of $\$ 100.615$.
In his report to shareholders Julian C. Smith, President, states that the power output for the first six months of the present year shows an imgenerated and sold to the end of June aggreated $2,617,814,717 \mathrm{kwh}$., against than $12 \%$. $242,8 \mathrm{kwh}$. for the same period of last year-an increase of more it For the first time in several years a favorable exchange situation made bond interest payable in foreign currencies, although a reserve of $\$ 50,000$
was set up for this purpose. During the first six months of last year
exchange on fixed charges amounted to $\$ 52.653$. -V. 140, p . 2720 . $1 /$ l Signode Steel Strapping Co.-Accumulated Dividend
 or acc
Aug.
last.
Airr Arrearages after the payment of the Aug. 1 dividend will amount to $\$ 9$ per share
Earnings for Years Ended Dec. $31-$
Gross proceeds srom sales, deposits \&
rentals bill rentals billed for tools \& machs.
placed, discounts earned, \&c..... placed, discounts earne
Costs of goods sold
Operating profitTotal profit
Depreciation of pliant \& equipment Government income and profits taxes
Prov. to cover possible for. losses, \&c. Reserve for contingencies-
Minority interests in subsidiary. Net profit for year Earned surplus, Jan 1
Earned surplus, Dec. 31
$\times$ Federal income tax only

| 1934 | 1933 | 1932 |
| :---: | :---: | :---: |
| Unavail-able | $\begin{array}{r} \$ 2,197,235 \\ 2,078,881 \end{array}$ | \$1,560,504 1.600,552 |
|  | $\$ 118,353$ 7,843 | $\begin{array}{r} \text { loss } \$ 40,049 \\ 58,381 \end{array}$ |
| $\begin{array}{r} \$ 154,778 \\ 39,984 \\ 7,354 \\ \times 12,258 \end{array}$ | $\begin{array}{r} \$ 126,197 \\ 49864 \\ 19.952 \\ 11,520 \\ 11,520 \end{array}$ | $\begin{array}{r} \$ 18,332 \\ 40,992 \\ 19,400 \\ 6,670 \end{array}$ |
| Cr 33,000 | $\begin{array}{r} 20.0000 \\ 2004 \end{array}$ | 403 |
| $\begin{array}{r} \hline \$ 128.182 \\ 184 \\ 33,000 \end{array}$ | \$23,957 8,973 | $\begin{aligned} & \text { loss } 74,133 \\ & 83,107 \end{aligned}$ |
| \$95,366 | \$32,930 | \$8,9 |

Balance Sheet, Dec. 311934
Assets-Cash on demand deposit \& on hand, $\$ 78,835$ a acc'ts \& note, 3470,857 ; 10ans to officers ( 8643 , \& employees (less res. for doubtful acc'ts of

 amolal, \$2.0077,860.
tiabilities -Trade notes payable, $\$ 11,307$; acc'ts payable \& accrued liabs $\$ 129.369$ custs. deps, for tool service, $\$ 24,796 ;$ unearned prop. of prepaid.
 $\$ 143,170$; earned surplus, $\$ 95,366$; total, $\$ 2,007,860$. -V. 139, p. 1719 .
Simpson's, Ltd.-Accumulation Dividend Aec
The directors have dectared a dividend of $\$ 1$ per share on account of accumulations on the $63 / \%$ cum. pref. stock, par seo, payable Aug. 1 to
holders of record July 23 . Similar distributions were made in each of the hiders or record quarters. and on Aus. 1 1934. this latter being the first
three preceling quat
payment to be made on this issue since .eb. 11932 , when a regular quarterly payment to be made on this issue since Feb. 1 1932, when a regular quarterly Accruals after the payment
per share.-V. 140, p. 2552 .
Sonotone Corp.-Preferred Stock Issue A pproved-
The stockholders on July 10 approved of an issue of 0,000 shares of cum.
pref. stock. The purpose of the new issue is to give the company a strong working capital position,
Dr. Hugo Lieber, President, stated that sales for the first six months of 1935 totaled 5870,000 , an increase or $19 \%$ over the same period
He said the six months earnings for 1935 would probably be as great as He said the six months' earnings for 1935 would probably be as great as
those of the whole year of 1934 .- See also $\mathrm{V} .141, \mathrm{p} .126$.-V. $141, \mathrm{p} .287$.
South Pacific Coast Ry. Co.-Tenders-
The City Bank Farmers Trust Co., trustee, Now York, will until July 23 The City Bank Farmers Trust Co., trustee, New York, wil unti1 July
recive bids for the sale to it of 1 st mtge. $4 \%$ guaranteed gold bonds, due
July 1937 , to an amount sufficient to exhaust $\$ 286,379$ at a price not
exceeding par and interest.-V. 139, p. 290.
Southeastern Express Co.-EarningsIncome Account for Years Ended Dec. 31


Neserve for dividend-
Available for dividend
Appropriation for dividend $\qquad$
Balance transferred to reserve for dividend ...
$\qquad$ 1934 $\qquad$ ${ }_{34,325,552}^{1933}$

| Assets- | 1934 |  | Liabilities- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Investments .-.,- | ,249,515 | \$1,216,166 | Capital stock | 0,000 9,538 | 0,000 9,463 |
| Cash with treas'er. | 927,084 | 564,927 | Tratfic bal'ces pay. | 9,538 | 9,463 |
| U. S. Treas. ctis.- | 47,000 | 438,000 | Audited accts. and |  |  |
| Stock, S. E. Co., |  |  |  | 180,885 | 153,679 271,240 |
|  | 25,000 5,378 | 25,000 6,400 | Exp. privilege liab. | 113,373 | 154,949 |
| Notes-7.-...- | 172,247 | 203,253 | Estimated tax liab. | 12,440 | 11,854 |
| Net balance receiv. |  |  | Unmat'd divs. pay | 35,004 | 04 |
| from agencles .- | 79.713 | 75,254 | Deferred liabilities | 82,104 |  |
| Misc.acts. recelv. | 75,722 | 61,950 4,063 | Unadjusted credits |  |  |
| Material \& supplies | 4,654 | 4,063 |  | 131,219 | 131,219 |
| Balances in closed banks | 11,165 | 13,001 |  |  |  |
| Rents \& insur. paid |  |  |  |  |  |
| in advance | 1,595 | 1,310 |  |  |  |
| Other unadj. debits | 5,420 | 6,4 |  |  |  |

Southern California Edison Co., Ltd.-Removed from Unlisted Trading -
The (New York Curb Exchange) has removed from unlisted trading privileges the general mortgage 5.0 gold bonds, due Nov. 11939 and the
Southern Canada Power Co., Ltd.-Earnings-

 | Operating expenses....- | 67,083 |
| :--- | ---: |
| $\$ 101,501$ |  |
| $\$ 110,397$ | 65,705 |
| $\$ 969,477$ |  |
| $\$ 1,051,318$ |  | Net earnings \$101,501 $\$ 110,397$

## Southern Corp.-Dealing Suspended-

The New York eurb Exchang , suspended dealings in common stock July 12 -because the corporation withdrew/its application for permanen
registration under the Securities Exchange/Act of 1934.-V. 129, p. 492 .

Southern Dairies, Inc.-Off Exchange ListSee "Chronicle" July 13, page 195.-V. 140, p. 4249.

Southern Gas Utilities, Inc.-Earnings-
Operating revenues
Operating expenses (including taxes) $\begin{array}{r}1934 \\ -\quad \$ 47,421 \\ \hline\end{array}$
Net revenues from operation
Other income (net)
$\$ 213,970$
189
$\$ 176,022$
249

## Gross corporate income- Interest on mortgage bonds

Interest on $7 \%$ income demand notes Other interest and deductions.--1.-.-.-.-.-.-.

| $\$ 214,160$ |
| ---: |
| 98,298 |
| 50,006 |
| 19,355 |
| 46,500 |

## Balance carried -V .132, p. 3527

Southern Natural Gas Corp.-Time ExtendedThere have been deposited under or subjected to the plan and agreement dated as of April sinking fund gold debentures, more than $97 \%$ of the outher allowed unsecured claims against the corporation and more than $63 \%$ of the $\$ 7$ cum. pref. stock called for deposit under the plan, and the holders of more than a the same under the plan, or agreed to do so. claims against the corporation The time within which securities of and claims against the corporation may be deposited under the plan has been exte with Central Hanover Bank \&
on Aug. 15 1935 . Deposits should be made
Trust Co., the depositary, 70 Broadway, New York City.-V. 140, p. 3908 .
Southern Pacific Co.-Discusses Possibility of Bank Loan The company according to Washington dispatches, is discussing with New York banks the possibility of a bank loan in the neighborhood of
$\$ 30,000,000$ which would be used to pay off the $\$ 22,000,000$ debt the road owes the Reco working capital position, has centered about a $4 \%$ loan, which would be handled by a syndicate of banks. The loa the RFC for its advance to the carrier. In the list is $\$ 12,000,000$ Pacific Fruit Express Co. capital stock: $\$ 12,800,000$ Arizona Eastern 1 st \& ref. mtge. $5 \%$ bonds of $1950 ; \$ 4,737,000$ E1 Paso \& Southwestern 5 s of 1965 and $\$ 9,000,000$ Galveston Harrisburg \&
San Antonio 1st mtge. 6 s of 1940 . propitious, it might be re-offered to the public in the form of a $4 \%$ bond. In addition to the $\$ 22,000,000$ which the Southern Pacific owes the RFO on the $\$ 17,882,250$ loan which the RFC has made to the St. Louis-Southwestern. Collateral pledged under that loan includes $\$ 474,000$ Southern Illinois \& Missouri Bridge 1st mtge. bonds, due 1951 , and $\$ 23,903,000 \mathrm{St}$. To A ppeal Decision on. Bond Interest-
The company, it is said, will appeal a ruling by Federal Judge Walter C. bondiey of so demands Judge Lindley decided, in an opinion filed in the Federal Court Clerk's office, that bond coupons, presented in this country, must be paid in an embargo on that kind of money. But if presented for payment in Europe, the bond coupons shall be paid in foreign money, the Judge ruled.
At London, $\$ 20.50$ for 4 pounds 2 shillings 3 pence; at Berlin, Hamburg or grailders. in Switzerland $\$ 33.98$ for 103 francs 70 centimes. Guy $V$. Shoup, Chief Coumsel for the road, estimates the decision would cost the southern Pacific nearly $\$ 500,000$ yearly in interest on its $\$ 25,000$,-
000 issue of terminal bonds. The suit was brought by Miss. Annette McAdoo, as a test on the right of the Southern Pacific to pay its American bondas a test on the right of the Southern-Pacific to pay
holders only in money of this country.-V. 141, p. 126.

Southern Ry.-Earnings-Period-
Gross earnings
V. 141, p. 287 - First Week of July- Jan. 1 to July $7-1934$


State Street Investment Corp.-Earnings-


 For the six months there was a net gain from sale of securities of $\$ 631,488$ For the six months there was a net gain rom sal
$1935, \$ 790,824$ in 1934 , and $\$ 55,595$ in 1933 .


$$
\text { Balance Sheet June } 30
$$


a At market (ledger cost), $\$ 23,006,016$ in 1935 ( $\$ 17,383,825$ in 1934). b Represented by 477,150 no par shares after deducting treasury stock of 30 shares. c Payable to State Street Research \& Management Corp., a

Standard Fuel Co., Ltd. (\& Subs.)-Earning Earnings for the 12 Months Ended April 301935

Total income- for deprec. \& obsolescence of Dldgs., mach. \& equipment
Res, for deprec, \& obsolescence of bldgs., mach. \&
Provision for Dominion \& Provincial income taxes
Provision for Dominion \& Provincia

Net profit

expropriation now written orr
Total surplus.
Balance at credit as at April 301935
Consolidated Balance Sheet, April 301935
Consolidated Balance Sheet, April 301935
Assets-Inventories, $\$ 358,37$; acc'ts receivable (less reserve), $\$ 428,069$;
cash in banks \& on hand, $\$ 385,767 ;$ bonds, shares \& mtges. at cost (less res.),
\$99,430; deferred charges, $\$ 38,985$; properties, $\$ 925,138$; good-wiil, $\$ 1$ Liabilities-Accts. payable, $\$ 205,991$; municipal taxes, $\$ 27,651$; prov. for
Dominion \& Provincial taxes Dominion \& frovincial taxes. $\$ 37,966$; res. for deprec. \& obsol. of bldgs.: (par $\$ 100$ ), $\$ 1,197,800 ;$ common stock (50,000 no par shares), $\$ 200,000$; earned surplus, $\$ 313,058$; total, $\$ 2,235,759 .-\mathrm{V} .139$, p. 1253 .
Standard Gas \& Electric Co.-Weekly Output-
Electric output for the week ended July 131935 totaled $87,911,588 \mathrm{kwh}$., an increase of
V .141, p. 287

Steel Co. of Canada, Ltd. (\& Subs.)-EarningsCalendar Years-
Manufacturing profits
Income from investm't Total
Sinking fund reserve....
Depreciation reserve.
Depreciation r
Net income.-
Preferred divs. $(\overline{\%} \%)^{2}$
Commondividends...
Surplus.
 Benefit plan res, transf--
Pension plan res, transf-
 $\begin{array}{lrrrr}\text { Shs. com, outst. (no par) } & 460,000 & 460,000 & 460,000 & 460,000 \\ \text { Earns. persh. on com_--- } & \$ 3.40 & \$ 0.48 & \text { Nil } & \$ 0.31\end{array}$ $\mathbf{x}$ Includes provision for depreciation of $\$ 1,423,318$.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | 1934 | 1933 | 1934 | 1933 |
| Cost of works | 40,183,950 | 39,588,740 | $7 \%$ cum. pref. shs, 6,496, | 6, |
| Invest. \& advances | 2,588,673 | 2,737,263 | x Ordinary shares_11,500,000 | 11,500,000 |
| Cash. | 548,144 | 794,304 | Funded debt . . - 3,572,313 | 3,752,769 |
| Secured cail loans. | 355,709 | 180,000 | Accounts payable |  |
| Victory bonds \& |  |  | \& income tax $\ldots$. $1,444,573$ | 1,062,664 |
| approved secur. | 8,579,678 | 8,075,465 | Unclaimed divs..-- 4,585 | 3,900 |
| Bills receivable--- | 99,948 |  | Divs. payable.-.- 441,435 | 251,685 |
| Accts. receivable | 2,368,267 | 2,169,624 | Benefit plan res .-- 511,913 | 415,969 |
| Inventories, | 5,569,114 | 4,652,550 | Penslon plan res _- 951,276 | 782,233 |
| Shs. held in trust for employees._ |  |  | Furnace relining \& rebuilding, and |  |
| Benefit plan fund. | 511,913 | 415,969 | other oper. res_.. $1,828,651$ | 1,863,660 |
| Pension plan fund. | 951,276 | 782,233 | Contingent reserve 573,824 | 575,093 |
| Deterred charges.- | 43,863 | 40,640 | Depreciation res__ $19,718,159$ | 18,530,784 |
|  |  |  | Other reserves...- 2,029,674 | 2,029,674 |
|  |  |  | Surplus...........-12,884,003 | 12,423,104 |

Total_.......-61,956,703 $\overline{59,687,833} \mid$ Total_...........61,956,706 $\overline{59,687,833}$ x Represented by 460,000 shares (no par).-V. 139, p. 3974.
(A.) Stein \& Co.-Earnings

Calendar Years-
Gross prof. from oper
Gross prof. from oper
Net profit
Other income
Total income--
Other deductions.-.-.
Prov. for Fed.taxes(est)

Net prof. (carried to
surplus)
Prop. of net prof. ofsub Prop. of net prof. of sub. applicable to stock
owned by A. Stein \&

Divs. (nom sub. $\cos$.-..--
 1934
$\$ 1,339,606$

$1,008,429$ | $\$ 1,339,606$ |
| ---: |
| $1,008,429$ |
| $\$ 331,177$ |
| 67,441 | $\begin{array}{r}1933 \\ 81,231.491 \\ 879.112 \\ \hline\end{array}$ 1932

$\$ 945,113$ 1931
$\$ 1.799 .82$
1.290 .07


$\$ 337,610 \quad \$ 281,453$ loss $\$ 97,159 \quad \$ 495,554$
 31,970

|  |  | \$1.04 | \$0.79 | Nil | \$1.60 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Comparative Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- | 1934 | 1933 | Liabitities- | 1934 | 1933 |
| Cash..--.---- | \$723,214 | \$581,771 | Accts. payable... | \$65,039 | \$63,603 |
| Marketable securs. | 744,594 | 668,411 | Accrued expenses. | 68,087 | 13,579 |
| Accts. \& notes rec. | 472,876 | 344,350 | Due to subs.....- | 25,820 |  |
| Inventories .-...- | 992,519 | 1,103,628 | Accr. real \& per- |  |  |
| Invest. in sub.cos. | 800,310 | 770,944 | sonal property |  |  |
| Unlisted stocks \& bonds owned |  |  | taxes (est.) ---- |  | 55,000 22,366 |
| Due from empl.\&e. | 31,30 |  | Employees' dep | 79,627 | 22,366 |
|  |  |  |  |  |  |
| \& adv. to empl. |  |  | $61 / 2 \%$ pret. stock.- | 1,328,800 | 1,374,300 |
| on co.'s stock... | 110,204 | 110,110 | y Common stock. | 1,200,000 | 1,200,000 |
| chinery, eq., \&c. | 655,129 | 696,781 | Surplu | 1,754,996 | 1,565,101 |
| Invent. of supplies | 13,149 | 15,265 |  |  |  |
| Prepaid insur., \&c. | 23,846 | ${ }_{28,053}$ |  |  |  |
| Advances to salesmen, \&c | , | 7,129 |  |  |  |
| Good-will, patents, |  |  |  |  |  |
| trade-mks., \&c_ | 1 | 1 |  |  |  |
| Tot | 3,471 | 344,447 | Total_ | 573,471 |  | $\mathbf{x}$ After deducting $\$ 831,139$ reserve for depreciation in 1934 (1933, Struthers Wells-Titusville Corp.-Off Curb ListSee "Chronicle" July 13, page 195.-V. 134, p. 1975

Supersilk Hosiery Mills, Ltd.-To Split SharesSupplementary letters patent have been issued to the company authoriz-
别 it to split its 25,000 no par value authorized and issued common shares ing it to split its 25,000 no par value authorized and issued comy authorizfour for one. Each present share will receive three no par value class A
shares and one no par value class B share, making the total of issued shares shares and one no par value class B share, making the total of issued shares
75,000 class A and 25,000 class B shares of common stock.
The company also got authority to issue 50,000 additional class A shares The company also got authority to issue 50,000 additional class A shares
of common stock when desirable.-V. 139, p. 3975 .

## Submarine Signal Co.-Earnings-

Consolidated Income Account Years Ended Dec. 31



Total .......... $\overline{\$ 4,588,160} \overline{\$ 4,403,627} \mid$ Total .......... $\overline{\$ 4,588,160} \overline{\$ 4,403,627}$ $\mathrm{x} 25,000$ no par shares. y 85,000 no par shares.-V. 140, p. 4250 .
Supervised Shares, Inc.-Asset Value-
Between March 31 and June 30 net asset value of the company in-
creased $17 \%$, according to the 10 th quarterly report issued July 15 Per creased $17 \%$, according to the 10 th quarterly report issued July 15 . Per
share asset value of $\$ 1.33$ at June 30 compared with $\$ 1.14$ on March 31
 market value over cost) stood at $\$ 961,926$ on June 30. This compares
with an unrealized depreciation of $\$ 230,244$ on March 31 , resulting in a net change of $\$ 1,192,171$ during the period.
Net assets of the company stood at $\$ 8,181,482$ on the basis of market value of the 57 stocks owned. The 10 largest investment holdings as at $\left.\begin{aligned} & \text { Air Reduction Co.. Inc }-\ldots \text {. } \$ 369,200 \\ & \text { International Business Ma- }\end{aligned} \right\rvert\, \begin{aligned} & \text { Loew's, Inc } \\ & \text { Continental Can Co., Inc_- }\end{aligned}$

 No changes of importance were made in the investment holdings during
the quarter.-V. 140, p. 4417 .
Swan-Finch Oil Corp.-Admitted to Unlisted TradingThe New York Curb Exchange has admitted to unlisted trading privileges the new common stock, $\$ 15$ par, in lieu of old common stock, $\$ 25$ par,
issuable share for share in exchange of old common stock.-V. 140, p. 4083 .

Swift \& Co.-Removed from Unlisted Trading-
The New York Curb Exchange has removed from unlisted trading priv-
leges the 1st mtge, sinking fund $5 \%$ gold bonds, due July 1 1944, and the ileges the 1 st mtge, sinking fund $5 \%$ gold
capital stock, $\$ 25$ par.- V . 141, p. 288 .

Tacony-Palmyra Bridge Co.-Earnings-

| 6 Mos. End June 30- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Number of vehicles.. |  | 150,140 | 141,459 | 692,509 |
| Tolls, \&c | \$220,189 | \$208,228 | \$219,519 | \$258,292 |
| Operation and | 19,991 | 23,190 | 23,031 | 22,289 |
| Depreciation | 25,000 | 22,000 | 21,000 | 21,000 |
| Administration and general expenses. | 30,094 | 31,981 | 31.510 | 4,999 |
| Taxes .-.-.- | 20,934 | 17,642 | 18,034 | 24,566 |
| Interest | 94,527 | 96,234 | 98,178 | 99,280 |
| Other expe | 955 | 1,072 | 30 | 128 |
| Profit before other in | \$28,688 | \$16,107 | \$27,736 | \$56,029 |
| Sale of investments | 3,335 | 5,353 | 2,702 | 1,819 |
| Net profit | \$32,023 | \$21,460 | \$30.439 | \$57,848 |
| Preferred dividend | 15,000 | 22,500 | 15,000 | 15,000 |
| Class A dividends | 15,000 | 15,000 | 22,500 | 45,000 |
| Common dividends | 12,000 | 12,000 | 18,000 | 36,000 |
| Defi | \$9,977 | \$28,040 | \$25,061 | \$38,152 |

-Veficit.-. $140, \overline{\mathrm{p}} \mathbf{8} \overline{8} \overline{2}$.
-Tastyeast, Inc. (Del.) - Eisting-
The New York Curb Exchange has admitted to the list the class A stock, \$1 par and has removed from unlisted trading privileges the class A Ann-
voting common stock, no par, of Tastyeast, Inc. of Mass V. 140, p. 2370 .

Taylor-Wharton Iron \& Steel Co.-Bonds Called-
The company has called for redemption on Sept. 1 at 105 and int. $\$ 275,500$
st mtge. sinking fund $6 \%$ 30-year gold bonds, due Sept. 11942$)$ Payment
 will be made at the

| Taylor Milling Corp.-Earnings- |  |  |
| :---: | :---: | :---: |
| Income Statement for Years EndedProfit from operations....... | S2184 | \$190,195 |
|  | \$218,586 |  |
| Interest and discount and miscellaneous incom | 26,738 | 20,430 |
| Gross income --- | \$245,324 | \$210,624 |
| Provision for doubtful acco | 7 | + 32,000 |
| Loss from ranch and storage operations | 42,157 | 29,708 30,203 |
| Other income charge | 9,094 |  |
| Net income |  |  |
| Previous surplus | 347,040 | $\begin{aligned} & 110,144 \\ & 278,326 \end{aligned}$ |
| Gross surplus | \$541,113 |  |
| ividends. | 125,000 | 8397040 50,000 |
| Surplus Dec, 31 |  |  |
| Earns, per sh, on 100,000 shs, com, stock (no par | \$416.1194 | $\begin{array}{r} \$ 347,040 \\ \$ 1.18 \end{array}$ |

## Assets-Cassets- Cash Muncipili bonds Votes receivabl otes receivable Acets. recelvabl Inventories $-\ldots$... Due from empls Due from empl's- Miscell invest ts y Land, bulldings, y Land, buildings equipment, \&c

Consolidated Balance Sheet Dec. 31

Total $\ldots \ldots \ldots \overline{\$ 2,210,745} \overrightarrow{\$ 2,072,775} \mid$ Total $\ldots \ldots-\ldots \overline{\$ 2,210,745} \overline{\$ 2,072,775}$ $\mathbf{x}$ After deducting reserves for losses of $\$ 72,764$ in 1934 ( $1933, \$ 52,490$ ). $\mathrm{y}^{2}$ After deducting reserves for depreciation of $\$ 346,041$. z Represented by 100,000 shs. of no par value.-V. $140, \mathrm{p} .3911$.

Terminals \& Transportation Corp.-Successor-
ee Terminals \& Transportation Co. America below.
Terminals \& Transportation Corp. of America-Plan, Operative -
Terminals \& Transportation Corp ${ }_{\text {Hi }}$ Buffalo, the new company formed under the plan of reorganization of Terminals \& Transportation Corp. of America and of Minnesota-Atlantic Transit Co., has acquired the property of the old companies and is inviting first mortgage bondholders and deben-
tureholders, or holders of certificates of deposit therefor, to exchange their holdings for securities of the new company. The plan has been confirmed by the U. S. District Court for the Western District of New York, Whan ortation Corp. of America will receive for each $\$ 100$ principal amount, one share ( $\$ 50$ liquidation value) of par \$1, of the new company. Debentureholders will receive $1 / 2$, share of common stock for each $\$ 100$ principal amount of debentures held
Holders of certificates of deposit are requested to surrender their certificates to City ase ofll be effected through the Manufacturers \& Traders Trust Co.. Buffalo. See also V. 140, p. 2201.

$\mathbf{x}$ After charging all expenses of manufacturing,

| Assets- | Dec. 29'34 | ec. $30 \cdot 33$ | Liabilities- | Dec. $29 \times 34$ | Dec. $30 \cdot 33$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$37,415 | \$11,685 | Bank advances | \$321,081 | \$392,596 |
| Investment | 41,670 | 92,290 | Payables | 104,756 | 101,804 |
| Cash value insur.- | 74,060 | 125,696 | Pref. div. payable | 23,346 | 23,347 |
| Receivable | 304,196 | 209,039 | Income tax | 235,743 | 7,000 |
| Acct, with employ. | 30.276 | 29,012 | Mtge. payable- | 7.000 |  |
| Mtge. receivable.- | 15,000 | 15,000 | Res, for conting- | 20,000 | 1,334,100 |
| Inventories | 1,297,506 | 1,142,770 | $\times$ Preremmon stock | 1,300,000 | 600,000 |
| Empl, sharing fund | 1,513,695 | $1,39,843$ $1,658,681$ | ¢ | 985,360 | 918,803 |
| Deferred charges | 1, 77,836 | 62,781 |  |  |  |

 $x$ Represented by 120,000 shares (no par) y After reserve for deprecia-
tion of $\$ 741,840$ in 1934 and $\$ 590,006$ in i933. z Includes sales tax.V. 140, p. 4083 .

| Transcontinental Air Transport, Inc. See "Chronicle" July 13, page 195.-V. 139, p. 3975. |  |  |  |
| :---: | :---: | :---: | :---: |
| Trico Products Corp.-Off Exchange ListSee "Chronicle" July 13, page 195.-V. 140, p. 4084. |  |  |  |
| Trans-Lux Daylight Picture Screen Corp. (\& Subs.)- |  |  |  |
| Calendar Years- | 1934 | 1933 |  |
| Income from rental of Cost of rentals before d | $\$ 945,397$ 368,541 | $\$ 904,892$ 382,129 | 1857,753 384,669 |
| lan | \$576,856 | \$52 | \$473,083 |
|  |  |  |  |
| Oper. exps. of theatres before depreciation and amortization. |  |  |  |
| alan | 32 | \$28 |  |
| Sales of | 17,720 12,597 | 26,800 18,963 |  |
|  | ,122 | \$7,837 |  |
| Income from rental of theatre equip.- $\quad 800$----- |  |  |  |
| Gross profit from rentals, theatre operations and sales. <br>  | \$584,976 |  |  |
|  | 289,957 | 300,671 | 265,777 |
| Net income from operations. Other income | 295,019 | 257,967 | 12,603 |
|  | 41, | 21, |  |
| Total income <br> Prov. for deprec. \& amortization Net losses realized on sales of securities Losses on machines destroyed by fireProv. for Fed. income \& capital stock taxes and Canadian income taxes <br> Litigation expenses <br> Interest and exchange, \&c | 3336 | \$278,977 | 234,038 |
|  | 109.634 | 140,332 | 127,044 |
|  |  | 6,930 | 7,222 |
|  |  |  |  |
|  | 23,250 | 15,800 | ,200 |
|  | 22,837 |  |  |
|  |  |  | 1,397 |
| Net profit for year-----Previous earned surplus |  | \$114,926 | , |
|  | 574, | 731,974 | 04 |
| Total surplus |  | 846,900 | 140 |
|  | 46,494 | 72,761 |  |
| Cash dividends paid. $\qquad$ Consol. earned surp, as at Dec. 31_ | 55,269 |  |  |
|  | \$553,014 | \$574,139 | 31 |

Assets-
Cash_--1.-........Secured loans rec Acc'ts \& accrue
int. receivable. int. recelvable. Other acc'ts and
notes receivable notes receiv
Inventories Investments. Land, buildings.
mach. \& equip.
\&co............. chines for rental
Other eq. at Other eq. at cost
of deprec. value
Capital assets of Capital assets of
theater cos.-...
Improv't to leased
premises, \&c--premises,
Prepd. ins. prems.
rent and taxes Prepd. ins.
rent and
Patents.--

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\$ 94254}^{1934}$ | $\begin{gathered} 1933 \\ \$ 235,748 \end{gathered}$ | Accounts payable_ | ${ }_{\$ 94,846}^{1934}$ | \$23,351 |
| \$994,255 | \$267,521 | Notes payable.--- | 6,320 |  |
| 80,000 | 47,500 | Acerued taxes and expenses | 7,927 | 4,537 |
| $\begin{array}{r} 60,866 \\ 3,026 \end{array}$ | $\begin{array}{r} 54,220 \\ 2,478 \end{array}$ | Reserve for restoration of leased premises |  | 8,000 |
| $\begin{array}{r} 5,138 \\ 55,822 \end{array}$ | $\begin{array}{r} 8,251 \\ 65,440 \end{array}$ | Provision for U. S. \& Canadian tax- | 32,877 | 16,301 |
| 121,187 | 113,026 | dCapital stock (par 81). <br> Earned surplus.- | $\begin{aligned} & 780,348 \\ & 553,014 \end{aligned}$ | $\begin{aligned} & 776,555 \\ & 574,139 \end{aligned}$ |
| 73,618 | 71,753 |  |  |  |
| 299,000 | 374,908 |  |  |  |
| 25,365 | 30,619 |  |  |  |
| 288,531 |  |  |  |  |
|  | 125,532 |  |  |  |
| 16,030 | $\begin{array}{r} 5,886 \\ 1 \end{array}$ |  |  |  |

 a After reserve for doubtful accounts of $\$ 643$ in 1934 and $\$ 1,500$ in 1933.899 in 1934 and $\$ 55,235$ in 1933 . $\mathbf{c}$ After
depreciation and amortization of $\$ 480,385$ in 1934 and $\$ 80$. depreciation and amortization of $\$ 480,385$ in 1934 and $\$ 483,978$ in 1933. Represented by 783,803 shares, $\$ 1$ par, in 1934, after deducting 6,357 shares held in treasuty at cost or $\$ 9,812$, and 81,348 shares in 1933 after
Tri-Continental Corp.-Earnings-
 $\begin{array}{lrrrr}\text { Comm'ns and profits on } & 1,223 & 39,308 & - & \\ \text { underwritings \& synd's } & -1,5 \overline{4} & \overline{39} \overline{3} \overline{0} 0 \\ \text { Miscellaneous income } \\ \text { Managem't \& service fees } & 1 \overline{29}, \overline{8} \overline{2} \overline{8} & 10 \overline{1}, 8 \overline{5} \overline{8} & 85,045 & 86,571\end{array}$
 Taxes_-.-.................. Prior years epxenses un-Inter-ast on 5\% debs.--Net profit

Pref. divs, dec $\qquad$ $189,672 \quad 189,672$ ----|  | 1890,124 | $\$ 560,458$ | $\$ 527,497$ | $\$ 801,189$ |
| :--- | ---: | ---: | ---: | ---: |
| 782,376 | 782,376 | 844,026 |  |  | Surplus, Dec. 31

 Tostal--

 Balance $\overline{\$ 33,647,908} \overline{\$ 34,705,383} \overline{\$ 37,400,222}$ Balance--------------Ndistributed Net Income from Oct. 301931
Balance, Dec. 31, deficit-
Balance, Dec. 31 , deficit-
Net income for six months.
Preferred dividends.----

| $\$ 912,235$ | $\$ 650,896$ |
| :--- | :--- |
| 690,124 | 589 |
| 782,276 | 782,376 |

Total surplus


Assets-
Cash Cash_-............ b currencies-..-b Govt. securities.
b Invs. (incl. synd.
partic. partic.) at cost- 4 Spec. dep. . for divs.
Receivable for seReceivable for se-
curities sold-.d Treasury stock.
Interest and divs. receivable, \&c.Foreign exchange
contracts.....-

Total
b The market $53,459,096 \quad 52,530,486 \mid$ Total_................43,459,096 $52,530,486$ 301935 was $\$ 6,499,271$ ( $\$ 9,178,868$ in 1934) less than cost, the value of investments not readily marketable having been determined by appraisal Dy the corporation. c Represented pref. itock.-V. V. 140, p. 2554 .
presented by 35.062 shares $\$ 6$ cum. pref. stor
Ulen \& Co. (\& Subs.)-Earnings-
$\begin{array}{ccccc}\text { 6Mos. End. June } 30- & 1935 & 1934 & 1933 & 1932 \\ \text { Earnings.... } \$ 123,291 & \text { z } \$ 140,711 & \mathbf{y} \$ 77,876 & \text { x } \$ 164,420\end{array}$ $\mathbf{x}$ After surplus adjustments loss for the six months amounted to $\$ 337,435$. Y After direct charges and credits to surplus, including setting aside of $\$ 250,000$ as a general reserve, there was a het loss of $\$ 1,229$ for the six months. z Before extraordinary cral reserve, there was a net loss of $\$ 177.464$. a Before extraordinary credits, after surplus adjustments, including setting aside $\$ 250,000$ as a general reserve, there was a net loss of $\$ 17,643$. In the quarter just closed the company's indebtedness was reduced by
$\$ 225,750$ and during the first six months of 1935 by $\$ 553,375$.-V. 140 ,

Underwood Elliott Fisher Co. (\&Subs.) - EarningsPeriod End. June 30- 1935-3 Mos.-1934 1935-6 Mos.-1934

 Net income-_...-.-Earnings per share on common stock-..---- $\$ 1.05 \quad \$ 0.96 \quad \$ 2.06$ \$1.95 Note-Above earnings exclude net operating results of wholly-owned

## Union Oil Co. of California-Earnings-

 Sales - -Fter Fed taxes,
Profit after
 Net profit_-...-.-. $\$ 2,950,000 \quad \$ 300,000 \quad \$ 200,000 \quad \$ 1,500,000$ Earns. per sh. on 4,386,-
070 shs. capital stoc
$\begin{array}{lllll}\text { (par } \$ 25 \text { ) } & \text { capital stock } & \$ 0.67 & \$ 0.07 & \$ 0.05\end{array} \$ 0.34$ x Includes $\$ 1,350,000$ non-recurring profit from sale of Union Atlantic
Co.
 last Year. The increased profits for the sis months or this year goter the
first six monthe of 1934 arp due and sales volume and better prices prevailing for products.
 six months anproximated s. .100.000 barrels, as compared with $7,200,000$ Sales for the six months amounted to $\$ 32,500,000$, an increase of $\$ 6,000$, 0100 over the corresponding period last, year: The quantity sold was
$16.350,000$ barrels, as compared with $13,900,000$ barrels in the first half
of 1394 Capital outlay approximated $\$ 3,950,000$, consisting mainly of expendi-
tures for field develoment and for additional marketing facilitites. oil invent torieses and consisting or cash resources, accounts and notesr receivable, on hiventories and materials and supplies, approximated $842.500,000$, an
 On May the company sold $87,500,000$ of 12 -year $4 \%$ convertible debe


 tion on June 1 at $102 \%$ plus accrued interest. This refinancing will ma-
terially reduec future interest charges. The discount in connection with the sale of the new debentures amounting to $\$ 176,250$, and the premium


## Reorganization Cigar Sto

Various creditors and stockholders of the company will endeavor the next two months to compose their differences and formulate a plan for
reorganization of the company. At a hearing before Judge Alfred C. Coxe on two motions, the promise was made that an attempt would be made to ment on a plan. The he problems which thus far have prevented gree Levine to show cause why he should not file a plan of reorganization, and the second that of counsel for the company, to vacate Mr. Levine's motion
United Endowment Foundation, Inc.-Larger Distribution on Foundation Trust Shares-
paid seml-annual distribution on Foundation Trust Shares, Series At was . The distribution of 7 cents per share on Jan. 151935 . ${ }^{\text {Then }}$,
 The asset value at the time the July 1935 an aidvane over $19.6 \%$ was si.75 per sharo. This the shares were orisinaly offered June 301193.

## United Gas Corp. (\& Subs.)-Earnings-

Period End. May 31- 1935-3 Mos.-1934 1935-12 Mos.-1934 Operating reve $\begin{array}{llllll}\text { Oper. exps., incl. taxes.- } & \$ 6,421,177 & \$ 6,169,081 & \$ 26,215,791 & \$ 22,428,373\end{array}$ Net rev. from oper_-- $\$ 2,922,526$
Other income
$\$ 3,089,659$
$\$ 12,164,292$
99,598 Gross corporate income $\$ 2,955,519 \begin{array}{ll}\$ 3,118,389 \\ \$ 12,263,890 \\ \$ 10,724,570\end{array}$ Interest to public \& other Less interest charged to
construction_-.

Net interest to public
\& other deductions
$\$ 313,975 \quad \$ 322,120 \quad \$ 1,281,662 \quad \$ 1,313,446$ Balance-----Prop. retire. \& depletion
reserve appropriations Balance-_-
Pref. divs to public.-.
Portion applic.to min.in Net equity of United
of subsidiaries.... Net equity of United Gas (as shown above) Total income Expenses, incl.-......
$\qquad$ 1,89 $\qquad$ 46.413 $\qquad$
$\$ 299,945 \quad \$ 320,228 \quad \$ 1,235,249 \quad \$ 1,302,003$
 $\$ 1,793,987 \quad \$ 1,964,681 \quad \$ 7,404,341 \quad \$ 6,476,382$
 \$1,793,987 \$1,817,012 $\begin{array}{rr}\$ 1,964,681 & \$ 7,404,341 \\ 19,130 & 83,651\end{array}$
$\$ 1,983,811$
74,205
$\$ 7,487,99$
214,82 $\$ 6,476.382$
68,014 Interest to public \& other

Bal. carried to consoli-
dated earned surplu lus $\$ 1$ $1,035,447$
transact

$\$ 1,186,2$ 2,869, ,884,569 |  |  |  |  |
| :--- | :--- | :--- | :--- |
| $1,035,447$ | $\$ 1,186,256$ | $\$ 4,403,357$ | $\$ 3,471,753$ | statement. Interest and pransactions have been eliminated from above on securities held by public the respective periods whether paid or not terests" is the calculated portion of the balanco of income available for minority holdings by the public of common stock of subsidiaries. Minority subsidiaries have so resulted. The "net equity of United Gas Corp in income of subsidiaries' includes interest and preferred dividends paid or earned on securities held, plus the proportion of earnings which accrued accounts of individual subsidiaries have resulted in deficits for the respec accounts of individual subsidiaries have resulted in deficits for the respec-

tive periods.-V. 140, p. 1251 .

## United Gas Improvement Co.-Weekly Output-


United National Corp.- Resumes Preferred DividendA dividend of 10 cents per share was paid on the non-cumulative particithe first distribution made on this sissue since Dec. 11930 when a dividend

See "hironicle" July 13, page 195.-V. 140, , 3. 3914,
United Post Offices Corp.-Plan Modified
The reorganization committeo (Charles S. Afrland, Chairman) in a letter 15 an and. 193 . coupons due ung. 15 this 193., and Febe. to make possible the payment of the of the plan, and to make clear that the 151934 , prior to final consummation under the agreement with the bondholders' committee are to be assets In the opinion of this commpany.
of $\$ 55$ per $\$ 1,000$ bond committee there is no reason whey the distribution since there are ample funds to permit the payment at this time without in any way impairing the working capital of the company.
Accordingly, as soon as this amendment to the plan becomes effective,
corporation to deposit with the trustee of the first morugage sufficient funds
corporation to deposit with the trustee of the first morvage suff
to pay the two coupons due Aug 151933 , and Feb. 151934 . July 11935 , holders of undeposited first mortgage $515 \%$ bonds as ame $\mathrm{F} \in \mathrm{b}$. 15 130, must deposit their bonds, with Aug. 15 1933 , and als sube Febuent -V. 140, p. 3914.
United Profit-Sharing Corp.-To Be Added, on Notice The New York Curb Exchange will list 25,400 additional shares o
common-stock, no par, upon notice of issuance.-V. 141, p. 290 . United States \& British International Co., Ltd. 6 Months Ended May 31
Interest_... Dividends (i
Gross income
Investment service fee
Int. \& amort. of disct., debs.
Miscellaneous taxes......-
Foreign government taxes.
Net income.
Balance Sheet May 31

Cash-1.-.-....-
Securities sold
not delivered
Accr. inc. rec., de.
Unamortized dis.

$$
\begin{gathered}
1935 \\
3,093,725 \\
15,050 \\
98,342 \\
5,956 \\
34,895 \\
157,369
\end{gathered}
$$

1934 TiabritiesLiablities
d \$3 pret. stock__ $\$ 1$.
b Class A com. stk
c Class B com. stk.
5 b Class A com. stk
c Class B com. stk.
$5 \%$ gold debs.-1.-
Sec. purch. not rec
Taxes.c.
Interest on debs.
Inv, serv, fee and 1935
453,000
294,358
30,000
486.000
16,105
1,582
10,358 $\xrightarrow{1934}$ 34,
4,000
4,358 Inv, serv. fee and
sundry expenses
Deficit $\begin{array}{r}5,760 \\ 891,827 \\ \hline\end{array}$ $\begin{array}{r}6,533 \\ 469.658 \\ \hline\end{array}$ $\overline{\$ 3,405,336} \overline{\$ 3,817,251}$ Total_.......... $\overline{\$ 3,405,336} \overline{\$ 3,817,251}$

| 1935 | 1934 | 1933 |
| :---: | :---: | :---: |
| \$47,413 44.474 | $\$ 54,056$ 45,353 | \$67,697 |
| \$91.887 | \$99.409 | 893,807 |
| 7,306 | 7.5442 | 10 |
| 68,241 | 68,242 | 68,9 |
|  | 1,425 | 141 |
| 7,815 | 814,192 | \$2,00 |

a Market value May 31 1935, $\$ 2,808,178$, against $\$ 2,859,670$ on May
$311934 . \quad$ b Represented by 294,358 shares of $\$ 1$ par value. c Represented by 300,000 shares of 10 cents par value. d Represented by 29,060 shares
of no par value.-V.

United States Cold Storage Corp.-Report-
 x Net income after all operating expenses, income taxes, bond interest
and reserves. y Includes credit of $\$ 33,568$ as adjustiment of prior years tax
provisions, \&c. Assets- Condensed Consolidated Balance Sheet Dec. 31

\section*{Cassets} |  | 1934 | 1933 |  |
| :--- | ---: | ---: | ---: |
|  | $\$ 626,427$ | $\$ 547,591$ | T |
| rr-_ | 761,849 | 992,587 | 14,784 | Cash

Rec. (less reserve)
Tax anticlp. warr Tax anticip. warr
Notes receivable Notes receiva
Inventories. Prepaid expenses. Investments. x Fixed assets.
Bond disc't \& exp.
in process of
amort..........
Total_....... $\$ \overline{\$ 8,385,667} \overline{\$ 7,801,429} \mid$ Total_........ $\$ 8,385,667 \quad \overline{\$ 7}, \overline{801,429}$
 1933 x Less reserve for depreciation of $\$ 1,463,066$ in 1934 and $\$ 1,432,392$ in
1933. y Represented by 74,234 shares (no par value) in 1934 and 1933 .
-V. 141, p. 128 .

## United Sta <br> United States Dairy Products Corp.-Reorg. Plan Filed

 Court at of reorganization has been filed in the United States District Holders of Philadelphia Dairy Products Co., Inc., $\$ 6.50$ prior preferred stock and $1 / 2$-share of common stock of the new company for each preferre Hold notes, series B ind C , with Jroducts $61 / 2 \%$ convertible sinking fund gold notes, series B and C, with June 11934 and May 11934 couponsrespectively, and all subsequent coupons principal a mount thereof one share of $\$ 6$ prior preferred stock and one share of common stock of the new company.
Other creditors of United States Dairy Products, other than Philadelphia
Dairy Products Co.. Inc., H. S. Chardavoyne Dairy Products Co.. Inc., H. S. Chardavoyne, Inc., and other tax claims
provided for in Section 9 of the plan, will receive for each $\$ 100$ of allowed claims one share of $\$ 6$ prior preferred stock of new company. Amounts of less than $\$ 100$ of such allowed claims will be adjusted in scrip.
Holders of United States Dairy Products $\$ 7$ preferred stock will for each share thereof, or the equivalent thereof prefe sequent payments, one share of $\$ 4$ preferred stock. Fractional shares will be adjusted in scrip.
$\$ 6$ series, will yeceive for Dairy Product, second preferred stock, $\$ 8$ and interim receipts and subscriptions payments, two shares of common stock of the new company. Fractional shares will be adjusted in scrip.
Hill be given the right to purchase on or before Dec. 311936 at 25 A cents B share co:nmon stock of the new co:npane bec stock of the new company for each 10 shares of class A and (or) class B of the company upon payment to the new company and surrender of certificates for the class A and (or) class B stock of the company.
their subscription agreements, but to whom shares have not bee performed shall creditor affected by the plan shall participate the not been issued. shall have been allowed by the Court 'in the reorganization proceedings.
V. 139, p. 3658 .

United States Fire Insurance Co., N. Y.-Extra Div. The directors have declared an extra dividend of 10 cents per share in common stock, par $\$ 4$, both payable Aug. 1 to holders of record July the 1934 . Extras dividends of 20 cents were paid on Feb. 11935 and 1934 , 1934 , Extra div
V. 140, p. 3568 .
United States Pipe \& Foundry Co.-Earnings$\begin{array}{ccccc}\text { 6 Mos. End. June } 30- & 1935 & 1934 & \\ \text { Total income- } & 1933 \\ \text { Allowance for deprec' } n \text {-- } & \mathbf{\$ 8 1 0 , 9 6 5} & \mathbf{x} \$ 662,717 & \$ 95,920 \text { loss } \$ 173,944 \\ \text { Loss } & 273,629 & 304,990 & 298,061\end{array}$

 sales and deducting cost of operating, maintenance of plants, expenses of sales and general orfices, provish for taxes (other than Federal income stock owned by company.-V. V . Excluding $\$ 24,780$ dividends on preferred
United States Steel Corp.-June Shipments-
S. 140, under "Indications of Business Activity" on a preceding page.

United Verde Extension Mining Co.-OutputCopper (Pounds)-
January
February January
February
March
April April
May
June
emporary closing of the

United Zinc Smelting Corp.-Off Curb ListSee "Chronicle" July 13, page 195.-V. 133. p. 2279.
Universal Gypsum \& Lime Co.-Merger Details Outlined -Ratio of Exchange of National Stock for Universal Shares Given to Stockholders-
Details of a plan by which the Universal Gypsum \& Lime Co. will eventu-
ally be merged with the National Gypsum Co. are outlined in a letter dated aly 10 merged with the National Gypsum, Co, are outlined in a letter dated
July 10 保
Consummation of the former company, the merger requires the approval and deposit of $51 \%$ of preferred and class A corger requires the approval and deposit of $51 \%$
Bank. Chicago. has been desion tock Universal. The First National
Th depository. As soon as this marls Bane
is reched. Univiversal wil make a formal orfer to National. Acceptance, it
is said will be no more than a formality. The way is left open for National's operation of Universal as a subsidiary. pending complete stocke acquisisition. stock to swing the deal, as well as to wipe out its dividend arrears. Universals' shareholders would obtain a $34 \%$ interest in the company.
The circular letter mailed to stockholders of Universal states in
The circular letter mailed to stockholders of Universal states in part:
Reorganization of the Universal Gypsum \& Lime Co. The corporation operated under receivership for nearly six years, during which time some unsuccessful attempts were made to, work out a reorganization. On or about June 2 1934, the bondholders' committee succeeded in concluding
negotiations for the sale of the Texas property. Using this bid as a means of obtaining the required funds, application was made to reorganize under the new bankruptcy law. The usual proceedings followed through the chancery and district courts. Where continuousus objection was made to the
sale of the property by a dissenting bondholder and the trustees. Other sale of the property by a dissenting bondholder and the trustees. Other
objections to the original plan were met from time to time by amendments.
bject
 a bank loan of $\$ 220,000$ was offered and the security holders were asked to
consent to amending the plan to permit a sale of the Texas properties or the bank loan to provide the necessary funds to permit reorganization. Because of the continued objections to the sale of the property, the loan Was accepted so as to avoid further expense and delays, and the reorganization was effected.
Bank Loan-The loan is payable $\$ 50,000$ in one year, $\$ 50,000$ in two years,
and the balance, $\$ 150,000$ in three years. The interest rate is $6 \%$. No and the balance, paid to stockholders until the loan is fully repaid, and all patent rovalties received must be allocated to the reduction of the loan. Negotiations with National-On June 10 1935, a meeting took place be-
tween the directors and the President of the National Gypsum Co. where the terms for an exchange of stock were discussed, and as a result of that discussion, directors decided to present this plan. There is no existing contract betteen National Gypum Co. and the class A common stock has been deposited in escrow, an offer will be made ta the National Gypsum Co. for an exchange on the basis outlined, and the directors have reasona
The proposed exced.
Thenge of common stock, if all the stock is converted
then Universal common stockholders will receive approximately $34 \%$ of the then outstanding class A common stock of the National Gypsum Cof and after the preferred dividends are provided, will have a $34 \%$ interest in
the surplus earnings of both the operating companies, as well as the further contribution to earnings due to consolidated management.
Terms of Exchanoe-It is proposed to offer an exchange of Universal secune share of Universal preferred stock (par $\$ 60$ ) for one-half share of National preferred stock (par $\$ 100$ ); ; Ten shares of Universal common stock, both class A and class B (par \$1)
 prior to recent reorganizarion, this means that each former hild receive 5 shs. of National Gypsum Co. 7\% cumulative preferred stock (par \$100) a
30 shares of National Gypsum Co. class A common stock (par \$5).

> Capitalization of National Gypsum Co.

 Fht a stockholders' meeting held June 251935 , thee authorized 26,000 shares $5 \% 2 \mathrm{~d}$ preferred ( 820 par) to be issued in settlement of alt unpard
dividends that had accrued against the preferred stock during the early years of the company's, existence, thus clearing up all preference accumulations on the company's preferred stock and thereby making the common
tock eligible for dividends from current earnings. stock eligible for dividends from current earnings
100,000 shares of class A to make this stock available for exchange in the event this plan contemplated becomes effective. No dividends have ever been paid on the class A stock, but company contemplates with the con-
tinuation of present improved conditions putting this stock on a dividend the class B stock has the sole voting power and is held largely by the
basis shortly present management.
The class B inmon stock can receive no dividends until $\$ 2$ has been paid on the class A stock. After $\$ 2$ is paid on the class A, then $\$ 2$ may be paid
to the class B and any further surplus dividends are snared alike. Net Income of the National Gypsum Co.
 * $x$ After deducting all operating, selling and other expenses, and depreciaion at rates heretofore allowed by the Bureau of Internal Revenue, and after

Balance Sheet April 301935 (Universal Gypsum \& Lime Co.)

## Cassets

Accts, and notes rec.-.-.ess res Cash advances ${ }^{\text {Investments. }}$ Containers | Containers.- |
| :--- |
| Fixed nassets | Faxed assets (less reserve).... Total-........................-

## Balance Sheet May 311935 (National Gypsum Co.)



Total $\qquad$


Comparative and Combined Earnings on the Same Basis for the Two Companies 1935| Universal | $\times$ National | Combined |
| ---: | ---: | ---: |
| $\$ 1,694$ | $\$ 60,790$ | $\$ 74,484$ |
| 24,098 | 95,362 | 119,460 |
| 20,000 | 78,332 | 98,332 |
| 20,000 | 90,000 | 110,000 |
|  |  |  |
|  |  |  |

April - - Mimated
Maye (estimated $\$ 77,791 \quad \$ 324,484 \quad \$ 402,275$ first six months of 1935 over the firs $x$ The increase in sales for the first six mont
six months of 1934 is $40.5 \%$. V. 128 , p. 3534 .
Utah Copper Co.-Off Exchange List-

Utah-Idaho Sugar Co.-EArnings-
 Profit for year --.....-
Previous deficit,
Excess of par over cost of treasury bonds.....
Adjust. resulting from
change in cos. invent
Loss on sale of Canada
.-...- Dr452,397
a Consolidated Balance Sheet Feb. 28
Assets-
Plants and equip., less deprec'n.-.
Realestate.
Irric.

| reservoir |
| :---: |
| lesp |
| rights. |

1esss deprectation
Sundry other equip
Cash-...........
Notee \& accts.-.-e.
Ninventories.
Inventories--1.-
condrotes, sales
contr
\&
Invest. in \& a amt.
due from partly-
due from partly-
owned affillate-
Det. \& prep ${ }^{\text {d }}$ exp.


 | $3,266,456$ | $3,281,415$ |
| :--- | :--- |
| 360,780 | 45745 | Lataitities-

Preferred stock...
Common stok

1st mtge. $6 \%$ bds. \begin{tabular}{c}
s. <br>
s. <br>
s.000 <br>
\hline

 

1934 <br>
$\substack{8 \\
\hline \\
\hline \\
\hline \\
\hline}$
\end{tabular} Bankers' accepts. 238,000

404,500
300,000
17 $3,00,000$ cer. Ilabilitites for
adilit. beet $p$ pym 17,311
500,000 79,577
600,000 Det. \& prep'd exp.

Total
Total..........

## Utica Gas \& Electric Co.-Off Exchange List- <br> See "Chronicle" July 13, page 195.-V. 140, p. 4084.

Venezuelan Petroleum Co.-EarningsYears End. Dec. 31-
Royalties--

Total income-
Expenses, incl. deplet' $n$,



## 

Assets-
Assets-
Royalty ${ }^{\text {interests_ }}$
Inv. in sub. cos...
Roy. In Interests_
Inv Int.
Marketable securs. $\underset{1934}{{ }_{5}^{2}}$

Accrued royalty -
Accr. int. on bonds
\& misc.acets.rec.
Cash in bankss...e.
Total $\ldots \ldots-\ldots \overline{10,557,503} \overline{10,340,853}, \overline{T o t a 1} \ldots \ldots \ldots .{ }^{10,557,503} \overline{10,340,853}$
$\times x$ Represented by $2,000,000$ shares, $\$ 5$ par value.-V. 139, p. 292.
Utilities Power \& Light Corp. - Annual Report-
Harley L. Clarke, President, states in part:
Since there have been changes in the forms of statements and in the comparisons of the operations during the year 1934 with thete financial years. Consequently the data presented will be limited to those which are strictly comparable.
 cause of important differences in the heat content of the gas sold at different places.

British Subsidiaries

$100.00 \% \quad 100.00 \% \quad 100.00 \% \quad 100.00 \%$ Statement of Income Year Ended Dec. 311934 (Corporation Only)
 Non-utility subsidiary companies_
Rental income from real estate---...- $\begin{aligned} & \text { Exchange profit on remittances frer Liondon \& }\end{aligned}$ ounties Trust, Ltd., in repayment of sterling advances a


Total income

Net income
apital surplus Dec. $311933, \$ 13,030,977 ;$ plus reserve for revaluation of securities and receivables at Dec. 31 1933, $\$ 7,109,432$; transfers from reserves no longer required, $\$ 140.744$; cash received on liquidation of Seven Dearborn St. Building Corp., $\$ 90,000$; total surplus, $\$ 20,371,154$; interest added to investment in prior years, $\$ 97,678$; dividends received from sub.
cos. prior to Jan. 11933 in excess of earnings since acquisition now de-
ducted from investments, $\$ 220,183$; losses and expenses arising out of
transactions originating prior to Jan. $11933, \$ 317,861$; balance, Dec. 31 1934, $\$ 19,221,688$.
Earned surplus (deficit), Dec., 31 1933, $\$ 1,324,937$; plus adjustment in
respect of prior year's dividends and interest receivable, $\$ 467,262 ;$ miscelaneous deductions (net), $\$ 34,672$; total deficit, $\$ 1,826,872$; provision for Federal income tax charged against surplus during year 1933, now reversed,
$\$ 50,000$ net income year ended Dec. 31 1934, $\$ 19,302$; balance, deficit,
Dec. 31 1934, $\$ 1,757.570$.
Assets-Investance Sheet Dec. 311934 (Corporation Only)
Assets-Investments, loans and advances, $\$ 89,346,100 ;$ sub. cos. notes
and accounts receivable, $\$ 781,070$; accrued interestíand dividends, $\$ 122,904$. cash on hand and in banks, $\$ 2,167,639$; special deposits, $\$ 118,398 ;$ office ferred charges, $\$ 3,160,386$; total, $\$ 95,776,227$. ( $\$ 1$ par), $\$ 1,642,989$; class. B stock $(\$ 100$ par) $(\$ 1$ par), $\$ 1,167,882$; common stock (unded debt, $\$ 50,000,000$; accounts payable and a accrued expenses, $\$ 976,040$, due sub. co.. $\$ 1,071,445$ ions of sub. cos. payable Jan. $11935, \$ 1,465,625$; due sub. co: $\$ 1,071,445$; matured itnerest on funded d

Consolidated Income Account for Year Ended Dec. 311934

Public utility gross operating income
Public utility non-operating income

Public utility gross income Gross income| 828.912 .519 |
| :---: |
| 18.946 .925 | ${ }^{89,9656.594} 196.594$

 $\begin{array}{lll}\text { and expense, normal and State taxes on bond int., \&cc., charges } & 7,944,994 \\ \text { Provision for Federal and Dominion income taxes............... } & 395,473\end{array}$
 or accrued. Consolidated net income of subs. (excl. of British subs.) Cum. pref. divs. of certain sub. cos. not earned or declared.-$\begin{array}{r}\$ 898,030 \\ 1,076,054 \\ \hline\end{array}$ Consolidated net loss of subs. (excl. of British subs.)
Utilities Pover \& Light Corp. and Utilities Power \&ight
Corp.. Ltd.-Income-Div, from Greater London \& Counties Trust Ltd.-.
Interest and divs. from other companies.-.
Exchange profit. Exchange profit on remittances from Greater London \&
 Balance Less: Expenses, billed to sub. cos. or charged to $\$ 2576,3 \overline{5} 0$
other accounts
Provision for abandoned developments
Provision for
depreciation

359,365
60,000
22,137 debt discount and expense, normal and State taxes on de-
benture interest
$x$ Consolidated net loss
$\mathbf{x}$ Not including consolidated income of Greater London \& Counties
$2,877,035$ Trust, Ltd, but including a div. of $\$ 2,952,750$ from that \& Counties major portion of which was declared out of earnings of prior years, and which were nor earned or declared. Consolidated Statement
Balance Dec. 31 1933, $\$ 25$ ital Surplus Dec. 311934 (Excl. of Brit. Sub.Cos.) ciples of consol.idation (consolidated earned surplus of sub. changing prin-
transferred transferred to capital surplus, now reinstated in earned surplus, $\$ 7,007,397$, $\$ 991,108$; adjustments ap applicable to stocks of sub. cos. in hands of public balance, $\$ 16,713,751$; capital surplus resulting from consolidation of $\$ 653,203), \$ 8,651,709$, cos, not previously, consolidated, $\$ 11,523,613$; total, $\$ 28,237,364$, plus reserve for revaluation of securities and receivales at Dec. 31 193, plus
109,432; surplus arising from changes in holdings of securities in parent and
affiliated cos
 ess losses and expenses of parent company arising out of transaction assets of sub. cos. to appraised $\$ 831,604$; amount required to reduce fixed tensions transferred to reserve. $\$ 446,805$; charges relating to the sale, liquidation and reorganization of sub, cos., $\$ 1,099,758$; reversal of portion ments, $\$ 1,195,799$; balance Dec. 31 fixed assets and adjustment of retire(1934, \$31,616,395

| Deficit balance Dec. 31 1933, \$393.646: less adjustments Prit.Sub.Cos.) |
| :--- |
| (Excl. of Brint | principles of consolidation (consolidated earned surplus of sub. changing viously transferred to capital surplus, now reinstated in earned surplus, not previously consolidated 86, resulting from consolidation of sub. cos ess adjustments during 1934: Retirement reserves increased to $\$ 523,280$ reported to regulatory authorities, $\$ 5,385,186$ : cumulative pref. divs. ub. cos. not provided at Dec, $31, \$ 5,385,186 ;$ cumulative pref. divs. of

investments, balances in closed banks and 109,452 ; amounts written off investments, balances in closed banks and items previously deferred,
$\$ 1,300,506$; contributions for extensions transferred to reserve, $\$ 245,167$;
uncollectible interest and uncollectible interest and dividends accrued in prior years, $\$ 315,896 ;$ mis-
cellaneous adjustments (net), $\$ 101,869$; consolidated net loss. year ended
Dec. $311934, \$ 380,401$ ber
 Condensed Consolidated Income Account for the Year Ended Dec. 311934
(Incl. both British, Canadian and American Subsidiaries)
 Mainteng expenses.
Provision for retirements
Public utility gross operatig income -
Gross income-
Interest on funded debt-
Interest on unfund
Interest during construction capitalized.

ividends on preferred stocks of subsidiary companies
Provision for income taxes
Consolidated net loss.
873,154
of income is a cort states: "The above condensed consolidated statement ment of income of American and Canadian companies, and from the certified consolidated statement of income of the British companies. This present in a very condensed form the results from operation of Utilities ertified consolidated statements of income should be used individually The accounts of the British companies have been converted at $\$ 4.8665$
to the pound.
 Total $\overline{\mathrm{V} .140, \mathrm{p} .4418 .} \overline{315,373,765} \overline{409,196,178} \quad$ Total $\ldots \ldots . \overline{315,373,765} \overline{409,196,178}$
Veeder-Root, Inc.-EarningsYears Ended-_Dec. 29 '34 Dec. 31 '33 Dec. 31 '32 Dec. 31 '31
Profits from operations_ $\$ 330,083$ \$303,066 lossx $\$ 57,960 \quad \$ 124,912$ Prov. for depreciation_-


| Total income ------ | \$278,316 | \$266,607 | loss\$25,205 | \$14,105 |
| :---: | :---: | :---: | :---: | :---: |
| Other losses \& chgs. (net) | Cr30,498 | 22,500 | 13,992 |  |



| Balance, surplus_--- <br> Earnings per share on <br> capital stock | $\$ 158,814$ | $\$ 244,107$ |  | def $\$ 39,197$ | $\$ 123,305$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

x Including inventory price mark-downs $\$ 3.55,852$

| Condensed Balance Sheet |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | Dec. 29 '34 | Dec.31'33 | Liabilities- | ec.29'34 | Dec.31'33 |
| Cash. | \$135,139 | \$89,225 | Accts., royalti |  |  |
| Market securities_ | 561,994 | 412,111 | comm. payable. | \$22,798 | \$20,353 |
| c Notes \& accts.rec | 78,011 | 128,548 | Accr. sal., wages, |  |  |
| Due fr.employees_ | 5,609 | 3,385 | taxes \& expenses | 118,643 | 54,315 |
| Inventory ---...- | 462,768 | 348,101 | Other antic. liabil. | 5,436 | 5,968 |
| Accrued bond int. |  |  | a Capital stock- | 1,875,000 | 1,875,000 |
| \& decl. divs. |  |  | Capital surplus. | 100,000 | 100,000 |
| b Fixed assets. | 1,088,450 | 1,150,440 | Earned surplus | 380,770 | 221,956 |
| Invest. in \& adv. |  |  |  |  |  |
| Patents, tr.-mark |  | 100,000 |  |  |  |
| de.-......- | 20,339 |  |  |  |  |
| Deferred charges_- | 33,780 | 32,004 |  |  |  |
| Total_-......-- \$2,502,647 \$2,277,591 Total_......... \$2,502,647 \$2,277,591 <br> a Represented by 75,500 shares of no par value. b After provision for depreciation of $\$ 653,950$ in 1934 (1933, $\$ 553,284$ ). c After provision for doubtful accounts and quantity discounts of $\$ 17,187$ in $1934(1933, \$ 12,690)$. -V. 140, p. 1325. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Viau Biscuit Corp., Ltd.-Earnings- |  |  |  |  |  |
| Catendar Years |  | 1934 |  |  |  |
| ross prof |  | 391,344 | \$315,701 | 162,161 | \$619,569 |
| Expenses |  | 284,886 | 265.220 | 9,087 | 56 |
| Bala |  | 106,458 | 0,481 | \$53,074 | \$215,112 |
| Br |  |  | 2,387 | 3,688 | 3,67 |
| Ne carrin |  | 106 | \$52 | \$56, | \$218,784 |
| Bond interest, |  | 26,199 | 28,081 | 28,272 | -27,523 |
| Depreciation |  | 38,021 | 30,000 | 30,000 | 30,000 |
| Tax reser |  |  |  |  | 8,500 |
| Prov debts reserve |  | 18,350 | 15,500 14.246 | 20,000 | 20,000 |
| Pensions \& group | p insur- | 1,176 |  |  |  |
| inco |  | \$22,712 | loss\$34,959 loss\$ | \$21,509 | 132,760 |
| 1 st preferred divi | idend |  |  | 50,680 |  |
| 2 d preferred divid | dend |  |  |  | 32,900 |
| Prev. surplus (adjust.)Prof. real. on red. of pf. |  | \$22, | def\$34,959 | \$72,189 | 29,860 |
|  |  | def92,720 | 2,940 | 87,8 | 108,202 |
|  |  | Prof. real. on red. of pf. 2,137  <br> Profit arising thru dep.   |  |  |  |  |
| Profit arising thr for option on pr sale of property | ru dep roposed y- |  |  |  |  |
| sale of property ----- |  | 513 |  | 1,000 |  |
| Total surplus----- def $\$ 67,357$ |  |  | def\$32,019 | \$32,941 | \$138,062 |
|  |  |  |  |  |  |
|  |  |  |  | 30,000 | ,000 |
| sss on sale | ssets_ |  | 593 |  |  |
| Prof. \& loss surplus_.- def $\$ 67,357$ |  |  | def\$32,612 | \$2,941 | 87,800 |
| Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets - | 1934 | 1933 | Liabilities- | 1934 | 1933 |
| Cash... | \$16,238 | \$11,270 | Bank loans | \$80,000 | \$60,000 |
| Bills receivable-- | 285,331 | 1,644 | Accounts payable. | 55,417 | 85,929 |
| Accts. recelvable |  | 276,112 | Accrued interest-- | 10,562 | 10,813 |
| Inventories | 155,302 | 166,094 | Special bank loan. |  | 200,000 |
| Investments Fixed assets |  | 202,500 | Sales tax- | 7,376 |  |
| Fixed assets-....- | $1,517,880$ 12,670 | 1,538,515 | Deferred liability- | 9,043 | 9,022 |
| Deferred charges.- | 10,250 | ${ }_{22,569}^{12,670}$ | Bond redemp. res- | 325,000 | 332,700 |
| Good-will | 320,052 | 332,976 | 1st pret, stock | 946,000 | 946,000 |
| Paving tax | 9,043 |  | 2d pref. stock | 470,000 | 470,000 |
|  |  |  | x Common stoc | 125,000 | 125,000 |
|  |  |  | Depreciation | 365,725 | 354,113 |
|  |  |  |  | 67,357 | 32,611 |
| Total |  |  |  |  |  |

Total …...... $\overline{\$ 2,326,765} \overline{\$ 2,564,351} \mid$ Total $\ldots \ldots \ldots \overline{\$ 2,326,765} \overline{\$ 2,564,351}$
Vick Chemical Co. (Del.) - Extra Dividend- Leal
The directors have declared an extra dividend of 10 cents per share
in addition to the usual quarterly extra dividend of 50 cents per share on the capital stock, par $\$ 5$, both payable Sept. 3 to holders of record Aug. 16.
Like amounts were paid in each of the seven preceding quarters. New Director and Secretary-
Richard K. Hines bas been elected a director and Secretary to fill vacancy
caused by resignation of James F. Hoge.-V. 140, p. 3916 .
Virginia Electric \& Power Co.-Collateral ReleasedThe Chase National Bank of New York as trustee under the trust inden-
ture dated July 21934 has notified the Committee on Stock List of the New York Stock Exchange that it has released from the indenture $\$ 335,000$ 1st excess collateral to which the company was 1955 , representing a portion of pursuant to Section 6.05 of the indenture, leaving $\$ 5,865,000$ held there-
under.-V. 141, p. 290 .
(S. D.) Warren Co. (\& Subs.) -EarningsEarnings for Years Ended Dec. 31Gelling and administrative expenses.-- before deprec Depreciation Surplus for year-
Previous surplus.-
Surplus, Dec. 31


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\underset{\$}{1934}$ | $\stackrel{1933}{8}$ | Liabilities- | $\stackrel{1934}{8}$ | 1933 |
| Cash... | 123,663 | 190,614 | Notes payable. | 160,000 | 240,000 |
| Acets. \& notes rec. | 601,633 | 674,698 | Trade accept. pay. | 330,527 |  |
| Mutual ins. part. dividend |  | 66,301 | Notes rec. disc'ted (contra) |  | 152,044 |
| Inventory | 1,725,934 | 1,272,701 | Deposits of stock- |  |  |
| Investments | 1,431,557 | 1,363,029 | holders, \&c- | 417,292 | 412,611 |
| Treasury stock | 4,602 | 4,602 | Accts. payable and |  |  |
| Fixed assets | 6,491,544 | 6,824,983 | accrued items.- | 605,512 | 413,075 |
| Prepaid insurance. | 18,850 |  | Obligation payab |  |  |
| Deferred charges.- | 164,323 | 190,236 | on or before July 1 ' 35 to release stock in escrow1st closed mitge. $20-$ year $6 \%$ sinking $\times$ Capital stock and surplus | $\begin{array}{r} 20,833 \\ 4,100,000 \\ 4,927,943 \end{array}$ | $4,280,000$ <br> $4,968,634$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| (John Warren) Watson Co.-Earnings- |  |  |  |  |  |
| Year Ended Dec | . 31 |  | 1934 1 | 1933 | 1932 |
| Loss from operations |  |  | \$160,620 \$1 | 120,673 | \$92,076 |
| Selling, admin. \& gen. expenses--.-- |  |  | 70,827 | 62.965 |  |
|  |  |  | 70,938 | 41,808 | 46,085 |
| Net loss for year |  |  | \$302,385 \$2 | 225,446 | \$214,026 |
| Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- 1934 1933 Liabilities- 1934 1933 |  |  |  |  |  |
| Cash.-- | \$413 | \$21,782 | Accounts payable. | \$123,568 | \$48,503 |
| Cust'ers' acets.rec. Mdse. inventories_ | 6,420 | 15,564 | Accrued accounts. | 2,726 | 2,666 |
|  | 13,679 | 85,879 | Notes payable | 84,173 | 28,465 |
| Cash, sur, val, life insurance |  |  | Deferred liabilities | 894,331 | 875,658 |
|  | 1,696 | 9,327 | Funded debt- | 390,000 | 390,000 |
| Miscell.acc'ts recelvable |  |  | x Common stock.- |  | 26,350 |
|  | 1,230 | 4,820 |  |  |  |
| $y$ Mach'y, equip., |  |  |  |  |  |
| furn. \& fixtures. | $\begin{array}{r} 159,348 \\ 1 \end{array}$ | $\begin{array}{r} 194,477 \\ 1 \end{array}$ |  |  |  |
| Good-will \& pats <br> Deferred charges. | 4,839 | 8,654 |  |  |  |
| Deferred charges_ Deficit. | 1,307,172 | 1,031,137 |  |  |  |
| Total .........- $1,494,799$ \$1,371,642 |  |  | Total | \$1,494,799 | 42 | $x$ The 200,000 no par common shares and 450,000 no par deferred common shares are not given any value in the above balance sheet as or

1934 . $\mathbf{y}$ After depreciation of $\$ 382,013$ in $1934(\$ 356,126$ in 1933).

Off Curb List- "Chronicle" July 13, page 195.-V. 140, p. 3062
Washington Baltimore \& Annapolis Electric RR.Court Rejects Bid of Pennsylvania RR.-Line to BondholdersBondholders of the company will take over and operate the road on Aug. 20, according to an order signed July 18 by Judge william C.
The Pennsylvania RR, submitted to the U. S. District Court at Baltimore a bid of $\$ 283,500$ for the road bed and movable equipment of the Washington baitee to provide for three years freight and passegner service on the guarantee to provide for three yetween Annapolis and Fort Meade Junction, present a spur connects with the Pennsylvania tracks. The Court rejected
where a sid of the Pennsylvania.-V. 140, p. 4252 .
the bin
Western Dairy Products Co.-Off Exchange List-
See "Chronicle" July 13 , page 195.-V. 140, p. 3738 .
See "Chronicle" July 13, page 195.-V. 140, p. 3738.
Western Electric Co., Inc.-Off Exchange List-
Western Maryland Ry.-Earnings -
$\begin{array}{lllll}\text { First Week of July } & & & \text { Jan. } 1 \text { to July } 7 \\ 1935 & & 1935 \\ \$ 201,833 & \$ 213,874 & \$ 7.677 .074 & \$ 7.260 .352\end{array}$ Periodnings (est.) --Gross earnings (est.)

Western Union Telegraph Co., Inc.-Earnings-


Western Reserve Investing Corp. (Del.)-Earnings

6 Months Ended June $30-$
Dividends
Interest on bond
Other interest
Total income.
Expenses
Loss on sale of securities
Loss on sale of claim against Union
Net lo

## Assets- Cash on dep

a Marketable se
curities (at cost)
Accr. int. \& divs.
Accr. int. \& divs.-.
Dep. in Union Tr.
Unit certificates.
Unit certificates.-
Unamort. portion
of diset. on debs.

1935
$\$ 60,580$
12,
1934
$\$ 60,7$
14,0 134
6,716

1933
$\$ 35,412$
13,75
1,04

Total .--.-...-- $\$ 4,444,383 \overline{\$ 4,505,143}$ Total a The indicated market value of securities at June 301935 was $\$ 2.945,292$ against $\$ 2,847$, d Representing 250 shares of the corporation's $\$ 6$ pref. par suan and 250 shares common stock at cost

Note-Common stock in treasury is reserved for the following pur-
poses: For effecting cancellation and modification of certain rights bonging to prior pref. stock, 10,000 shares; for possible issuance under terms and conditions to be determined by board of directors, 10,000 shares and or stock purchase warrants attached to debentures, 30,000 shares.-

Wieboldt Stores, Inc.-Earnings

Years Ended- leased Jan. 26 '35. Jan. 27 '34. Jan. 28 '33. Jan. 30 '32. departments).-.-.- $\$ 19,511,273$ \$17,893,774 $\$ 17,352,376$ \$21,325,919 | Cost of goods sold and |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| expenses | $19,098,738$ | $17,286,541$ | $17,512,490$ | $21,299,203$ |
| 114,213 | 110,184 | 105,687 |  |  | Depreciation_-.-.-.-.-1ise

Prov. for merchandis
price decline-.-------
Net loss from oper---
prof $\$ 319,015$
prof $\$ 418,019$
$\$ 270,298$
$\$ 78,970$
 Adj. of prior year's tax Tnterest paid
Prov. for loss in accounts
with closed banks

> Net profit Dividends
banks...- $\qquad$ Dividends

## $\$ 404,822$ 238,000

Dr88,719
$\overline{\text { loss } \$ 56,420}$
Assets-Cash in banks and on hand, $\$ 394,490$; tax anticipation warrants, $\$ 3,902$ i notes and accounts receivable (less allowance for doubtrus
$\$ 14,550)$, $\$ 1,541,412 ;$ inventories, $\$ 2,354,642$; other assets, $\$ 95,781$;
leasehold inprovements, equipment, \&c. less allowance for amortization leasehold improvements, equipment, \&c. (less allowance for amortization
and depreciation of $\$ 406,976$ ), $\$ 758,291$; deferred charges, $\$ 93,746 ;$ total, $\$ 5,242,265$. Lianilities-Accounts payable (including liability for merchandise in
transit), $\$ 1,041,130 ;$ accrued Federal, State and local taxes, $\$ 316,425$; ong term notes, $\$ 300,000$; reserves, $\$ 90,166$; common stock ( 238,000 shs; no par) $\$ 2,974,912$; capital surplus,
total, $\$ 5,242,265$.-V. 139, p. 3819 .

Willys-Overland Co.-Court Delays Hearing on SaleHearing on the application of the receivers to sell a subsidiary, the Willys-
Morrow Co. plant in Elmira, N. Y.. for $\$ 250,000$ to Elmira Industries. Inc., has been delayed until Juiy 27 . Y An objection was filed by the National City Bank, New York, which claims a lien on the plant under the terms of a mortgage, It is said that the $\$ 250,000$ would be paid to holders of Willys-cars.-V. 141, p. 291.

| Windsor Hotel, Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1934 | 1933 | 1932 | 1931 |
| Net earnings. | \$101,504 | \$83,257 | \$205,403 | \$439,627 |
| Depreciation | 100,000 | 100,000 | 100,000 | 100,000 |
| Bond interes | 191,183 | 191,183 | 198,087 | 204,104 |
| Net 1 | \$189,679 | \$207,926 | \$92,684 | f\$135,523 |
| Preferred | \$189,079 |  | 48,750 | 143,814 |
| Deficit | \$189,679 | \$207,926 | \$141,434 | \$8,291 |
| Previous surpl | 1,085 | 222,623 | 364,736 | 376,175 |
| Adjustments ------- |  | Dr. 696 | Dr. 678 | 728 |
| Net loss on sale of invest |  | Dr.12,917 |  | Dr.3,877 |
| Prem. on bonds redeem. |  |  |  | Dr.3,87 |
| Profit \& loss, balance_def\$188,594 |  | \$1,085 | \$222,623 | \$364,736 |
| Balance Sheet Dec. 311934 |  |  |  |  | Assets-Cash on hand and at bank, $\$ 28,543$; investments (at book value,

incl. $\$ 78,100$ par value of company's bonds). $\$ 521,952$ accounts receivable (less reserve for doubtful accounts $\$ 2,588$; inventories (supplies), $\$ 45.805$; land buildings and equipment (less
 total, $\$ 6,489,531$
Liabilities
payable, $\$ 104,998$; accrued liabilities, $\$ 92.234$; unclaimed wages, $\$ 2.167$ payable, $\$ 104,998 ;$ accrued liabilities, $\$ 92,234$; unclaimed wages, $\$ 2,167$ par), $\$ 2,000,000$; common stock ( 50,000 shares, no par, represented by capital surplus, $\$ 1,309,827$; profit an
total, $\$ 6,489.531$.-V. 140 , p. 4086 .

Yellow Mfg. Acceptance Corp. (\& Subs.)-Earnings Earnings for Year Ended Dec. 311934






Consolidated Balance Sheet Dec. 311934
Assets-Cash, $\$ 3,378,918$; equipment lien receivables, $\$ 11,614,707$ $\$ 75,000^{-}$notes receivable, $\$ 148,146$; accrued interest receivable, $\$ 56,762$ accounts receivable (including $\$ 35$ due trom employees), $\$ 4,431$; miscell
investment $\$ 9,975$; deposits in closed banks and with trustees of smal investment, $\$ 9,975$; deposits in closed banks and with trustees of smal
depositors' committees (less repayments and reserves of $\$ 178,179$ ), $\$ 80.624$; furniture and fixtures (depreciated value), $\$ 4,963$; deferred expenses, $\$ 32$, 066; total, \$15,405,593.
Liabilities-Notes payable-maturing Jan. to June 1935, $\$ 9,350,000$ Federal income tax (1934), $\$ 95,519 ;$ sundry accounts payable and accrued finance charges and interest, $\$ 472,259$; reserve for dealers' repossession losses and other contingencies, $\$ 164,643$; capital stock (authorized and issued to Yellow Truck \& Coach Manufacturing Co. 30,000 shares of $\$ 100$ each
$\$ 3,000,000$; surplus, $\$ 2,236,467 \cdot$ total, $\$ 15,405,593$.-V. 138, p. 1248 .
York Rys. Co. (\& Subs.) - Earnings

| Catendar Years- | , | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenue. | \$2,443,754 | \$2,337,252 | \$2.405.589 | \$2,675,474 |
| Operating expenses, \&c. | 1,650,906 | 1,617.520 | 1,610,247 | 1,621,481 |
| Operatin | 92,848 | \$719,732 | \$795,342 | ,053,993 |
| Non-operating income.- | 41,657 | 52,839 | 63.739 |  |
| Total inco | \$834,505 | \$772,571 | \$859,081 | \$1,11 |
| Bond \& other int. chgs. paid and accrued. | 309,571 | 309,771 | 318,731 | 258,8 |
| Amortization of debt discount \& expenses | 36,979 | 36,979 | 36,957 | , 9 |
| Retirement appropria'n_ | 110,889 |  |  |  |
| Prov. for Fed. inc. tax- <br> Miscell. deductions | 110,889 | $8 \overline{6} 4$ | 402 | 3,381 |
| Net inc. for the ye | \$377,066 | \$424,956 | \$502,991 | \$650,505 |
| Preferred dividends | $\begin{array}{r}80,004 \\ 245,500 \\ \hline\end{array}$ | $\begin{array}{r}80,004 \\ 215,000 \\ \hline\end{array}$ | $\begin{array}{r}80,003 \\ 120,000 \\ \hline\end{array}$ | 80,003 $1.100,000$ |
|  | \$51,562 | \$129,952 | \$302,988 | 18529,498 |

## Balance --- $-\mathbf{V} 139$.

(L. A.) Young Spring \& Wire Corp.-Earnings-

Period End. June 30- 1935-3 Mos.-1934 1935-6 Mos.-1934
 $\begin{array}{rrrrr}\begin{array}{c}\text { arns. per sh, on } \\ \text { Ears } \\ \text { shares (no par) }\end{array} & \$ 1.41 & \$ 0.91 & \$ 2.74 & \$ 1.71\end{array}$ shares (no par)
$-\mathrm{V} .140, \mathrm{p} .3919$.

# The Commercial Markets and the Crops COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC. 

## COMMERCIAL EPITOME

Friday Night, July 191935
Coffee futures on the 15 th inst. declined 9 to 13 points on Santos contracts and 9 points on Rio. Rio cables on the long-awaited coffee convention were disappointing and caused considerable liquidation. The Santos term market fell 700 to 875 eris. Cost and freight offerings from Brazil were 10 to 20 points lower. On the 16th inst. futures closed 4 to 6 points higher on Santos contracts and unchanged to 2 points higher on Rio on short covering and buying by the trade and foreign interests. There was a holiday in Brazil. On the 17 th inst. Rio futures ended 12 to 15 points higher and Santos were up 6 to 10 points. Brazilian buying in a market which appeared oversold easily advanced prices, after July in the Rio contract had declined to within 8 points of its all-time low, owing to the issuance of six washed Robusta notices.

On the 18th inst. futures rose 2 to 7 points on buying stimulated by firmer Brazilian markets and a cable from Rio saying that the Coffee States Convention in session there had approved the plan to prohibit new planting of trees until the end of 1937, except for the substitution of new trees for old under the supervision of the N. C. D. Demand fell off later in the session and some of the early gains were lost. To-day futures ended unchanged to 8 points lower owing to weaker Brazilian cables, Santos 4 s were unchanged at 8 c
Rio coffee prices closed as follows:
 $\qquad$
Santos coffee prices closed as follows:


Cocoa futures on the 15 th inst. closed 2 to 3 points higher on buying by the trade and commission houses. Sales were 2,687 tons. Sept. ended at 4.73c.; Oct. at 4.76c.; Dec. at 4.82 c .; March at 4.93 c ., and May at 5.03c. On the 16 th inst. futures rose 4 to 7 points on sales of 2,814 tons. Trade interests and Wall Street supported the market Trade ended at 4.80 . Oct at 480 . De at 4.86 c . Jan at 4.90 c . March at 4.98 c ., and May at 5.07 c

On the 16th inst. futures closed 1 to 6 points higher on sales of 4,020 tons. Wall street and manufacturers were buying more freely. Sept. ended at 4.80c., Oct. at 4.84c., Dec. at 4.88c., March at 4.99c. and May at 5.08c. On the 17th inst. futures declined 3 to 7 points on sales of 1,729 tons. Hedge selling and liquidation sent the market downward. July ended at 4.77 c . Sept. at 4.78 c ., Oct. at 4.79 c , Dec. at 4.83 c ., Jan. at 4.87 c ., March at 4.95 c . and May at 5.05 c . To-day futures closed 10 to 17 points lower with sales of 244 contracts. Sept. ended at 4.61c., Oct. at 4.65c., Dec. at 4.73 c ., Jan. at 4.77 c . and March at 4.85 c .

Sugar futures were quiet on the 15 th inst. and ended unchanged to 2 points higher. In the raw market some 37,000 bags of Porto Ricos were reported sold for second half August shipment at 2.30 c . c. \& f. On the 16 th inst. futures declined 4 to 6 points on news that the Massachusetts Circuit Court had held the AAA unconstitutional. Trading was more active. Raws were quiet. On the 17 th inst. futures fell 2 to 6 points. Trading was light. Raws were quiet. The AAA decision in Boston continued to have its effect.
On the 17 th inst. futures closed 4 to 7 points lower with sales of 20,460 tons in the new contract and 450 tons in the old. At one time prices rallied to near the previous close on a report from Cuba that consignment sales to this country could not be allowed. In the raw market 1,000 tons of Philippine sugar due Aug. 12 sold at 3.20 c . and 3,000 tons of Cubas August shipment moved at 2.30 c ., c. i. f. To-day futures closed firmer on reports of a better demand for raws. futures closed firmer on reports of a better demand for raws. new contracts were 1 to 3 points higher. Sales were 311 contracts in new and 16 contracts in the old.

Prices were as follows:
December
July
2.17 September
r--

$\frac{10}{2020}$
and in sugar futures on the New York Coffee and Sugar Exchange during the first six months of this year amounted to $3,217,000$ long tons, an increase of 737,450 tons, or $29.7 \%$ over the $2,480,100$ tons traded during the first half of 1934, it was announced by the Exchange on July 5. Trading during June amounted to 319,850 tons against 582,550 tons in May and 509,850 tons during June last year. Approximately $70 \%$ of the trading this year has been in the new No. 3 contract, which permits the delivery of "all cane
sugars" so long as they are within quotas at the time of delivery, the Exchange announced.
Trading in coffee futures on the Exchange during the first six months of this year, it was stated, aggregated $3,748,500$ bags, a decrease of 45,000 bags, or $1.2 \%$ under the $3,793,500$ bags traded during the first half of 1934 . Trading during June totaled 455,750 bags against 596,250 bags during May and 794,000 bags during June last year.

Lard futures on the 13th inst. closed unchanged to 10 10 points lower. On the 15 th inst. futures ended 5 to 10 points higher in sympathy with grain markets. On the 16th inst. futures advanced 5 to 8 points with hogs firmer and wheat steady. On the 17 th inst. futures rose 5 to 30 points with hogs at a new high of $\$ 10.35$, and wheat firmer. On the 18th inst. futures closed 3 points lower to 5 points higher Cash lard was firmer; intierces 14.250 ; refined to Continent 13c; South America 131/4. Hogs were 10 to 15 c higher with the top $\$ 10.50$. To-day futures closed 3 to 7 point lower gaily closing prices of lard futures in chicago July--...-
September-
December backs steady; mess $\$ 28.75$; family $\$ 26.50$ nominal; fat backs $\$ 25$. to $\$ 28.50$. Beef firm; mess nominal; packer nominal; family $\$ 23$ to $\$ 24$ nominal; extra India mess nominal. Cut meats easier; pickled hams picnic loose c. a.f. 4 to 6 lbs . $17 \mathrm{c} ; 6$ to $8 \mathrm{lbs} .16 \mathrm{c} ; 8$ to $10 \mathrm{lbs} .151 / \mathrm{c}$; skinned loose c. a. f. 14 to 16 lbs. 21 c ; 18 to $20 \mathrm{lbs} .19 \frac{1}{2} ; 22$ to $24 \mathrm{lbs} .173 / 4 \mathrm{c}$; pickled bellies, clear, f. o. b. N. Y. 6 to $10 \mathrm{lbs} .243 / 4 \mathrm{c} ; 10$ to 12 lbs. $233 / 4 \mathrm{c}$; bellies, clear, dry salted, boxed, N. Y. 14 to 16 lbs. $191 / 4 \mathrm{c} ; 18$ to $30 \mathrm{lbs} .19 \mathrm{c} ; 25$ to $30 \mathrm{lbs} .181 / 2 \mathrm{c}$. Butter, creamery, firsts to higher than extra and premium $211 / 2$ to to $241 / 2$ c. Cheese, flats $181 / 2$ to 19 c . Eggs, mixed colors, checks to special packs 20 to $291 / 2 \mathrm{c}$.

Oils-Linseed was in limited demand at 8.7c. for tank cars. Meal prices have latterly been firmer. Quotations: Corn, crude, tanks, Western mills, 83/4c. Cocoanut, Corn, crude, tanks, Western mills, $83 / 4 \mathrm{c}$. Cocoanut, tanks, Aug.-Dec., 13.3 c .; drums, spot, 14 to $141 / 4 \mathrm{c}$. Olive, denatured, spot, Spanish, 84 to 85 c .; other oils, 80 to 82 c .; shipments, Spanish, 85 to 86c.; Greek, 83c. Soya bean, tanks, Western nearby, $71 / 2 \mathrm{c}$.; C. L. drums, 9.1 c .; L. C. L., 9.5 c . Edible, cocoanut, 76 degrees, $10^{3} / 4 \mathrm{c}$. Lard, prime, $123 / 4 \mathrm{c}$.; extra strained winter, 12c. Cod, Norwegian, light filtered, 34c.; yellow, 35c. Turpentine, $48 \frac{1}{2}$ c. to $52 \frac{1}{2}$ c. Rosin, $\$ 4.85$ to $\$ 6.60$.

Cottonseed Oil sales, including switches, 136 contracts. Crude, S. E., 81/4c. Prices closed as follows:


Petroleum-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber futures on the 15 th inst. rose 7 to 13 points on sales of 1,320 tons. Spot ribbed smoked sheets were higher at 12.27 c . Fifty tons were tendered for delivery against July contracts. London and Singapore were firmer. Here July ended at 12.25 c ., Sept. at 12.38 c ., Dec. at 12.58 c ., Jan. at 12.64c., March at 12.79 c . and May at 12.91 c . On the 16 th inst. futures closed 19 to 23 points lower on sales of 2,360 tons. Spot ribbed smoked sheets fell to 12.06 c . Sixty tons were tendered for July delivery. London and Singapore were weaker. July ended at 12.02c., Sept. at $12.15 \mathrm{c} .$, Dec. at $12.36 \mathrm{c} .$, Jan. at 12.45 c ., March at 12.58 e . and May at 12.70 c . On the 17 th inst. futures ended 12 to 14 points up with sales of 500 tons. Spot ribbed smoked sheets rose to 12.18 c . London showed little change in sheets rose to 12.18c. London showed little change in
prices but Singapore was $3-32 \mathrm{~d}$. to $1 / 8 \mathrm{~d}$. lower. Here July ended at 12.16c., Sept. at 12.28 c ., Dec. at 12.50c., Jan. at 12.58 c ., March at 12.70 c ., May at 12.83c. and June at 12.90 c .

On the 17 th inst. futures fell 11 to 13 points on sales of 940 tons. Spot ribbed smoked sheets fell to 12.07e. London was weaker, while Singapore showed advances of 1-32d. on all deliveries. Here July ended at 12.04c., Sept. at $12.16 \mathrm{c} .$, Dec. at 12.37 c ., Jan. at 12.46 c ., March at 12.58 c . and May at 12.71 c . To-day futures ended 8 to 11 points lower with sales of 168 contracts. July ended at 11.95 c ., Sept. at $12.05 \mathrm{c} .$, Dec. at 12.27 c ., Jan. a $12.35 \mathrm{c} .$, March at 12.50 c . and May at 12.61 c .

Hides futures on the 15th inst. closed 2 to 3 points lower on a turnover of $1,720,000 \mathrm{lbs}$. Sept. ended at 10.46 c., Dec. at 10.82c. and March at 11.12c. On the 16th inst. there was a further decline of 25 to 27 points with sales of $2,000,000 \mathrm{lbs}$. Sept. ended at 10.21c., Dec. at 10.55c., March at 10.85c. and June at 11.15 c . On the 17 th inst. futures ended 1 to 5 points higher on sales of $3,280,000 \mathrm{lbs}$.

About 40,000 hides sold in the Chicago spot market with June-July light native cows at 10c. and heavy active steers at 13 c . Dec. closed at 10.56 c . and March at 10.89 c On the 18th inst. futures closed 11 to 17 points lower with sales of $3,404,000 \mathrm{lbs}$. Dec. ended at 10.45 c ., March at 10.75 c . and June at 11.03c. To-day futures closed 2 to 3 points lower on sales of 50 contracts. Dec. ended at 10.42 c . and March at 10.73 c .

Ocean Freights failed to show much if any improvement.
Charters included: Grain booked-A few loads Montreal to A. R., 5 C. .
Vancouver berth was at 8 s. : a few loads Montreal-Antwerp at 5 c .; few





Coal was a little more active. Bituminous output last week totaled $4,625,000$ short tons over the July 4 th week. For three weeks to July 13 the production was 13,709,000 tons and the weekly average $4,569,000$ tons as against $17,327,000$ tons and $5,742,000$ tons respectively a year ago.
Copper was quiet for both domestic and foreign account. Prices here were unchanged at 8c. Buying abroad was very moderate with sales reported late in the week at 7.80 to 7.85 c . In London on the 18 th inst. spot rose 1 s .3 d . to $£ 3113 \mathrm{~s}$. 9 d .; futures up 2 s .6 d . to $£ 322 \mathrm{~s} .6 \mathrm{~d}$.; sales 1,600 tons of futures; electrolytic spot fell 5 s .
of spot and of spot and 1,600 tons of futures; elec
to $£ 35$; futures dropped 5 s . to $£ 355 \mathrm{~s}$.
Tin was in only fair demand at best at $521 / 2 \mathrm{c}$. Business, however, was confined to small lots and mostly in the October position.

October position.
In London on the 18 th inst. spot was up 10 s. to $£ 23415 \mathrm{~s}$.; futures unchanged at $£ 22415 \mathrm{~s}$.; Straits rose $£ 2$ to $£ 24415 \mathrm{~s}$.; Eastern c. i. f. $£ 231$ 2d. 6 d ., up 2s 6 d .; sales 350 tons of futures.

Lead buying was in moderate volume at 4.15c. New York and 4c. East St. Louis. In London on the 18th inst. spot rose 10 s . to $£ 151 \mathrm{~s} .3 \mathrm{~d}$.; futures up 10 s . to $£ 152 \mathrm{~s} .6 \mathrm{~d}$.; sales 3,200 tons of futures.
Zinc was fairly active and firm with prime Western unchanged at 4.30 c . East St. Louis. In London on the 18th inst. spot advanced 10 s . to $£ 147 \mathrm{~s} .6 \mathrm{~d}$.; futures up 11s. 3d. to $£ 1412 \mathrm{~s}$. 6 d .; sales 50 tons of spot and 950 tons of futures.
Stee was in better demand on the heavy descriptions particularly from railroads, builders, \&c. Jobbers were buying from the mills on a larger scale in anticipation of a brisker demand over the rest of the year. Rush orders were received for steel to replace rails washed out by up-State floods. Quotations: Semi-finished billets, rerolling, $\$ 27$; forging, $\$ 32$; sheet bars, $\$ 28$; slabs, $\$ 27$; wire rods, $\$ 38$; skelp (per pound), 1.70 c . Sheets, hot rolled annealed, 2.40 c .; galvanized, 3.10 c .; strips, hot rolled, $1.85 \mathrm{c} . ;$ cold rolled, 2.60 c .; hoops and bands, 1.85 c .; tin plate per box of $100 \mathrm{lbs} ., \$ 5.25$. Heavy steel, bars, plates and shapes, 1.80 c .

Pig Iron demand was mostly for foundry and malleable iron. Basic, Bessemer and other steel-making grades find few buyers. Prices however continued firm. Quotations: Foundry No. 2 plain, eastern Pennsylvania, $\$ 19.50$; Buffalo, Chicago, Valley and Cleveland, $\$ 18.50$; Birmingham, $\$ 14.50$. Basic, Valley, \$18.00; eastern Pennsylvania, \$19. Malleable, eastern Pennsylvania, $\$ 20$; Buffalo, $\$ 19$.

Wool was in moderate demand at firm prices. Boston wired a Government report on July 18th saying: "Fair quantities of short French combing 64 s and finer territory and other Western grown wools are moving at 65 to 67e. scoured basis for the best lots and at 63 to 65 c . for wools of inferior character. Some buying is reported in Texas wools at prices that figure around 70 c . scoured basis, spot or delivered Boston, for average clips. All grades of fleeces are relatively quiet and quotations are unchanged but largely nominal. quiet and quotations are unchanged but largely nominal. Country prices on medium fleece wools are reported slightly auctions were 9,993 bales with Yorkshire a good buyer. Competition from the Continent increased. Prices were firm. In London on July 16 th offerings of 10,093 bales were readily taken by home and Continental buyers at firm prices. In London on the 17 th inst. offerings were 9,770 bales, mostly of greasy merinos and crossbreds. Demand, good at recent levels. In London on the 18th inst. offerings good at recent levels. In Lond Con on the 9,958 bales; Yorke and Continent good buyers of best merinos and all types of crossbreds on recent basis of values but inferior and faulty merinos met lower bids. Sellers were reluctant to accept these bids and there were many withdrawals. Details:
Sydney, 1,027 bales; scoured merinos, $181 / 2$ to $211 / \mathrm{d}$. ; greasy, 10 to 17 d .
Queensland. 965 bales; scoured merinos, $111 / 2$ to $241 / 2$ d:; greasy, $111 / 2$ to
 16d. South Austrailia, 385 bales; greasy merinos, 10 to 17 d . New Zealand, 6,088 bales; scoured merinos, 1815 to 21 Sa.; scoured crossbreds, $91 / 2$ to
 New Zealand

Silk futures on the 15 th inst. fell $1 / 2$ to $11 / 2 \mathrm{c}$. on sales of 380 bales. Crack double extra spot dropped to $\$ 1.42$. July ended at $\$ 1.35$; Aug. at $\$ 1.35$; Sept., Dec. and Jan., $\$ 1.351 / 2$, and Feb. at $\$ 1.36$. On the 16 th inst. futures closed $1 / 2 \mathrm{c}$. lower to $1 / 2 \mathrm{c}$. higher; sales 500 bales. Crack double extra spot unchanged at $\$ 1.42$. July ended at $\$ 1.341 / 2$ and Aug., Sept., Nov., Dec., Jan. and Feb. at
$\$ 1.351 / 2$. On the 17 th inst. futures advanced $1 / 2$ to $11 / 2 \mathrm{c}$. on sales of 1,250 bales. Crack double extra spot was up to $\$ 1.45$. July ended at $\$ 1.35$, Aug. at $\$ 1.361 / 2$, Sept. and Oct. at $\$ 1.37$ and Feb. at $\$ 1.371 / 2$.
On the 17 th inst. futures ended $1 / 2$ to 3 c . higher on sales of 2,180 bales. Crack double extra spot rose $11 / 2 \mathrm{~s}$. to $\$ 1.461 / 2$. Ten bales were tendered for delivery against July contracts. July closed at $\$ 1.38$, Aug. at $\$ 1.37$, Sept. at $\$ 1.371 / 2$, Oct. at $\$ 1.38$, Nov. and Dec. at $\$ 1.371 / 2$ and Feb. at $\$ 1.38$. To-day futures ended 1 to $11 / 2 \mathrm{c}$. lower with sales of 111 contracts. July ended at $\$ 1.361 / 2$, Aug. at $\$ 1.37$, Sept. at $\$ 1.371 / 2$, Oct. at $\$ 1.37$, Dec. and Jan. at $\$ 1.371 / 2$ and Feb. at \$1.38.

## COTTON

Friday Night, July 191935.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 20,715 bales, arainst 13,918 bales last week and 9,188 bales 20, 15 bales, against 13,918 bale lal the previous week, making the total receipts since Aug. 1 $19344,038,899$ bales, against d,crease since Aug. 11934 of
period of $1933-34$, showing a decres $3,341,489$ bales.

| ceipts a | Sat. | Mon. | Tues. | Wed. | Thurs | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alves | ${ }_{998}^{329}$ | 1,259 | 545 | 235 79 | 15 13 | $\begin{aligned} & 48 \\ & 355 \end{aligned}$ |  |
| ${ }_{\text {Couspus }}^{\text {Cour }}$ |  | 1,555 |  |  |  |  |  |
| New Orlean | ${ }_{502}^{728}$ | 1,100 | 1,915 | 2, 500 | 500 | $\begin{aligned} & 503 \\ & 200 \end{aligned}$ | 3,317 |
| Pensacola- | 196 |  | -- | 11 | $\begin{array}{r}133 \\ 75 \\ \hline\end{array}$ | 214 | 29 |
| Savannah | 55 | 12 | 129 | 1 | ${ }_{95}^{75}$ | 214 | 291 |
| Lake |  |  |  |  |  | 105 | 05 |
| ming | 18 | $8{ }^{\circ}$ |  | 12 | 6 | 12 | 28 |
| Itimor |  |  |  |  |  | 96 | 96 |
| otals | 2,8 | 6.82 | 3,16 | 3,820 | 1,366 | 2,6 | 20,715 |

The following table shows the week's total receipts, the total since Aug. 11934 and stocks to-night, compared with last year:


In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Rectipts at- | 1934-35 | 1933-34 | 1932-33 | 1931-32 | 1930-31 | 1929-30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 1,886 | 11.017 | ${ }_{11,262}$ | 3,813 | 1,557 | 1.389 |
| Houston--.-- | 3,245 9,079 | 7,056 15,164 | ${ }^{16,688} \mathbf{2 1 , 8 8 1}$ | 3,613 <br> 9,444 | 2.032 4.759 | ${ }_{2}^{1,937}$ |
| Mowie- ${ }^{\text {M }}$ | 3,317 | 4,871 1,103 | 8,641 |  | 2,087 | 64 396 |
| ${ }_{\text {Savannah }}$ Brunswick |  | 1,103 | 8,953 |  | 922 | 96 |
| Charleston- | 291 | 1,153 | 5.114 | 264 | 1,220 | 403 |
| Norfolk | 128 | 736 | 468 | 929 | 890 | 455 |
| $\begin{aligned} & \text { Newport News } \\ & \text { All others.... } \end{aligned}$ | 2.438 | 10,269 |  | 6,049 | $\overline{2}, \overline{8} 2 \overline{3}$ | 5,414 |
| Total this wk- | 20,715 | 51,435 | 125,404 | 31,530 | 16,304 | 12,297 |


The exports for the week ending this evening reach a total of 61,486 bales of which 9,404 were to Great Britain, 4,298 to France, 3,691 to Germany, 2,668 to Italy, 9,996 to Japan, 200 to China and 31,229 to other destinations. In the corresponding week last year total exports were 84,604 bales. For the season to date aggregate exports have been $4,753,525$ bales, against $7,364,114$ bales in the same period of the previous season. Below are the exports for the week:


| From Aug. 11934 to July 191935 Exports from | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | France | Ger- many | Italy | Japan | China | Other | Total |
| Galveston | 114,767 | 87,966 | 87,775 | 117,673 | 411,459 | 18,79 | 259,070 | 1097 |
| Houston | 136,087 | 137,788 | 97,989 | 172,151 | 418,462 | 75,418 | 333,798 | 1371,693 |
| Corpus Christi. | 39,875 | 26,817 | 10,216 | 17,556 | 144,085 | 7,048 | 42,365 | 288,962 |
| Texas City -- | 1,896 | 12,162 | 3,858 | 452 | 743 |  | 16,413 | 35,524 |
| Neaumont | 3,512 |  | 252 | 400 |  |  | 1,195 | 5,481 |
| New Orleans_ | 183,714 11,325 | 93,749 11888 | 110,198 5,863 | - 39.072 | ${ }_{9}^{194,941}$ | 5,409 | 225,897 | 952,980 |
| Mobile - | 52,352 | 11,878 | 5,863 32,109 | 17,518 | 9,112 39,869 | 528 | 16,490 | 59,205 167,982 |
| Jacksonville | 2,548 | 52 | 1,544 |  |  |  | 1550 | 167,982 |
| Pensacola, \&c | 28,860 | 650 | 13,143 | 6,260 | 28,902 | 72 | 4,074 | 81,961 |
| Savannah. | 70,584 | 3,494 | 31,826 | 6,864 | 6,550 |  | 7,464 | 126,782 |
| Brunswick |  |  |  |  |  |  | 200 | 1,076 |
| Charlest | 87,993 | 5,086 | 26,515 |  | 10,400 |  | 5,338 | 135,332 |
| Norfolk | 6.727 | 814 | 6,781 | 2,033 | 200 |  | 3,064 | 19,619 |
| New Yor | 7.783 19 | 812 | 5,707 | 5,005 | 684 |  | 9,786 | 29,777 |
| Baltimore | 19 |  | 54 |  | 114 |  | 6,260 | 6,447 |
| Philadelphta | 619 |  |  | 573 |  |  | 50 | - 1,242 |
| Los Angeles.- | 24,077 | 4,717 | 2,792 | 100 | 259,324 | 1,150 | 13,593 | 305,753 |
| San Francisco- | 5,240 | 18 | 643 |  | 53,420 | 250 | 2,173 | 60,744 |
| Seattle |  |  |  |  |  |  | 257 | 257 |
| Total | 778,959 | 395,037 | 437,265 | 490,194 | 1578,265 | 108,674 | 965,131 | 4753,525 |


| Total $1933-34-1300,848$ | 738,642 | 1413,890 | 668,281 | 1839,115 | 353,022 | 1050316 | 7364,114 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total $1932-33$ | $1488,658880,784$ | $1884,276814,113$ | $1700,502311,690$ | 11039218183,944 |  |  |  |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| July 19 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Other Foreign | Coastwise | Total |  |
| Galveston.....- | 100 | 100 | 2,000 | 10,200 | 700 | 13,100 | 223,546 |
| Heuston----- | 324 400 | 720 1.387 | 1,100 | 6,709 4,860 | 120 | 8,973 | 332,037 |
| Savannah...-- | 400 | 1,387 | 507 1,500 | 4.860 |  | 7,1500 | 292,955 74,200 |
| Charleston |  |  |  |  |  |  | 20,250 |
| Mobile_ <br> Norfolk | 231 | --.- |  | 4,605 | --- | 4,836 | 34,624 |
| Other ports |  |  |  |  |  |  | 17,587 84,018 |
| Total 1935_- | 1,055 |  |  |  | 820 | 35,563 | 1,079 |
| Total 1934--- | 6,762 | 1,817 | 6,778 | 53,837 | 2,200 | 71,394 | $1,079,217$ |
| Total 1933_--- | 11,415 | 8,367 | 28,156 | 85,999 | 3,865 | 137,802 | 3,013,323 |

Speculation in cotton for future delivery continued on a small scale and prices have backed and filled over a narrow range. Uncertainties over Washington developments have tended to check trading. Traders are pursuing a cautious attitude awaiting the Government report on Aug. 8 which will estimate the crop.
On the 13th inst. the market ended 10 to 13 points lower owing to a slack demand, continued good weather and the weakness in wheat. The June consumption report was more bearish than expected. The consumption in June as reported by the Census Bureau was 385,946 bales against 469,250 bales in May and 363,262 in June last year. For the 11 months of the season thus far, domestic mills have used $4,962,067$ bales as compared with $5,340,302$ in the same period last season. Stocks of cotton in consuming establishments decreased to 882,749 bales at the end of June against 979,130 a month earlier and 1,326,089 a year ago. Liverpool was lower than due. The trade, shorts, the Far East, and commission houses were early buyers but scattered selling had a depressing effect. Sellers included the South and New Orleans. On the 15 th inst. prices moved over a narrow range in very light trading. The close was 1 point lower to 5 points higher. Weather conditions continued favorable over the week-end but trade was not inclined to do much on either side of the market pending Washington developments. The firmness of wheat had little effect. Spot houses bought December and sold March. Limited offerings were absorbed by trade price fixing. Early buyers included the Far East, the trade, shorts and the Continent, while the South, spot interests and commission houses sold. The area planted to cotton in Egypt was officially estimated at 1,732,000 acres as compared with $1,798,000$ last year, a decrease of $3.7 \%$ On the 16th inst. prices declined 11 to 13 points. The Massachusetts Circuit Court decision declaring the processing tax unconsitutional caused increased uncertainty over the Agricultural Adjustment Act. Other factors which contributed to the decline were the weakness of stocks and grain, and continued good weather over the belt. New Orleans, the South wire houses and locals were selling and early support came from the Far East, Continent, Liverpool and the trade. Yet Liverpool cables were better than due and Clemson, S. R. wired that weevil infestations were increasing. On the 17 th inst. early prices were easier owing to an overnight accumulation of selling orders prompted by the court ruling on the AAA but subsequently a rally took on a good demand from spot houses and shorts owing to the strength in stocks and wheat and the close was 2 points lower to 11 points higher. The weekly weather report was about as expected and had little influence. It said improvement was general in Texas and that growth was mostly good in the western and central portions of Oklahoma. Progress was mostly good to excellent in the Central States and while rains in the Atlantic States were said to be favorable for weevil activity progress was generally fair to good. A feature of the market was the widening of the difference between May and October. May was at a discount of 12 points under October.
On the 18th inst. there was a reversal of the previous day's trend with the deferred deliveries stronger and the nearby months weaker. The list closed 6 points lower to 1 point higher. Aside from a slight early advance and steadiness
in the forward positions, the tone was generally weaker owing to favorable weather conditions and the weakness in wheat. Liverpool and the Continent were early sellers, but on the whole the foreign business was very light. Professional interests were bidding the market up in the closing minutes, however. Showers fell in the eastern belt and along the Atlantic Gulf Coast. The continued rain in the East is causing much comment and further rains, some feel, will greatly stimulate weevil activity. Differences narrowed somewhat, with October only 8 points over May as against 12 points Wednesday
To-day prices ended 4 to 16 points lower. There was considerable liquidation of the July deliverv which goes out shortly. The trade was a fair buyer on the setbacks.

| Staple Premlums $60 \%$ of average of six markets quoting for delliverles on July 251935 |  | Differences between grades established for deliveries on contract to July 251935 are the average quotations of the ten markets designated by the Secretary of Agriculture. |  |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 15-16 } \\ & \text { Inch } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { 1-inch \& } \\ \text { longer } \end{gathered}\right.$ |  |  |
| . 22 | . 45 | Middiling Fair .-. .-. - White |  |
| . 22 | . 45 |  | do |
| . 22 | . 45 |  | do |
| . 22 | . 45 |  |  |
| . 22 | . 45 |  |  |
| . 18 | . 35 |  | Mid. |
|  |  | *Strict Good Ordinary | do |
|  |  |  |  |
|  |  | Good Middling -......-Extra White |  |
|  |  |  |  |
|  |  | Strict Low Midding--- do do -.-.-.-.-. . 37 off |  |
| . 20 | . 43 |  |  |
| .17 | . 43 | Strict Midding -...-.-.-. ${ }^{\text {do }}$ do | do |
|  | . 36 |  |  |
|  |  | ${ }^{*}$ Strict Low Middling--- ${ }^{\text {do }}$ do - | do |
|  | . 35 |  | do |
| .17 | . 35 |  | do |
| . 17 | . 34 | Strict Middling .-..-.-.- do do -.-.-.-.-. . 46 |  |
|  |  | ${ }^{*}$ Middding | do |
|  |  |  |  |
|  | . 33 | *Low Midaling -------- do do | do |
| . 16 |  | *Strict Middling ------- do do do do | do |
|  |  | *M1ddling --....-.-.-.- do do do --. 1.32 | do |
| . 16 | . 33 |  |  |
|  |  | *Strict Middling | do |
| . 17 | . 34 |  | do |
|  |  |  | do |
|  |  |  |  |
|  |  |  | do |
|  |  |  | do |

The official quotation for middling upland cotton in the New York market each day for the past week has been: July 13 to Thly 19
Middling upland
$\begin{array}{llllll}\text { Sat. Mon. } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 12.35 & 12.40 & 12.25 & 12.35 & 12.35 & 12.30\end{array}$


Futures-The highest, lowest and closing prices at New York for the past week have been as follows:


Range of future prices at New York for week ending Jucy 191935 and since trading began on each option:

| Option for- | Range for Week |  | Range Since Beginning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| July 1935- | 11.86 July 16 | ${ }^{6} 1^{12.06 ~ J u l y ~} 13$ |  |  |
| Aug. ${ }_{\text {Sept. }} 19335$ | 11.91 July 16 | 611.91 July 16 | 11.91 July 16 | 3 Jan. 241935 |
| Oect. 1935 | 1i. 54 Juil 16 | 6 ¢1.76 July 13 |  |  |
| Nov. 1935 | 47 July 19 | 911.73 July 13 | ${ }_{10}^{10.35} \mathrm{Mar} .1919351$ | 11.12 June 141935 |
| Jan. Feb, 19368 | 11.42 July 19 | 911.67 July 16 | (10.16 Mar. 18183518 | 12.70 Jan. 12.70 Feb. 181935 1935 |
| Mar 19 | ii. 42 July 19 | $9{ }^{\text {¢ }} 17.72$ July 13 | 10.38 Apr. ${ }^{\text {a }} 193 \overline{3} 5$ | 12.07 May 1719 1935 |
| May 1936.. |  |  |  |  |

The Visible Supply of Cotton to-night, as made up by cable and telegraph is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for to-night (Friday) we add the item of exports from the United States, for Friday only.




| 00 | $\begin{aligned} & 1934 \\ & 877,0 \\ & 103,0 \end{aligned}$ |
| :---: | :---: |
|  |  |
|  |  |
| ,000 |  |
|  |  |
| O00 |  |
| ,000 | 10 |



Total visible supply-- $\overline{4,545,921} \overline{7,031,423} \overline{7,875,151} \overline{7,889,431}$
Of the above, totals of American and other descriptions are as follows:
 Liverpool stock $\qquad$ Bremen stock.
 Other
Ameri
U.S.
mer



Continental imports for past week have been 80,000 bales.
The above figures for 1935 show a decrease from last week of 141,201 bales, a loss of $2,485,502$ bales from 1934, a decrease of $3,329,230$ bales from 1933, and a decrease of $3,343,510$ bales from 1932.
At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towns | Movement to July 191935 |  |  |  | 193 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 19 \end{gathered}$ | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 20 \\ \hline \end{gathered}$ |
|  | Week | Season |  |  | Week | Season |  |  |
| Eut | 9836 | 21,612 |  | 3,734 | 46498 | $\begin{aligned} & 34,849 \\ & 11,139 \end{aligned}$ | 605 | 8,1754.464 |
|  |  |  | 98 | 5,393 |  |  |  |  |
| Montgo |  | 24,088 |  | 16,332 | $\begin{aligned} & 190 \\ & 453 \end{aligned}$ | $\begin{aligned} & 33,356 \\ & 40,386 \end{aligned}$ | $\begin{array}{r} 749 \\ 1,391 \end{array}$ | ${ }_{22,522}^{23,620}$ |
| Selma |  | 44,336 | 88 |  |  |  | $\begin{array}{r} 1,391 \\ 609 \end{array}$ | 22,522 |
| Ark., Blyth | 32 | $\begin{array}{r}27,706 \\ 47 \\ \hline\end{array}$ | 289 | 77,264 | 48 | 18,098 | 213 | 8,41712,104 |
| Forest City | $8{ }^{2}$ |  | 368 | 12,112 | 200 | 46,043 | 298 |  |
| Helena | 8 | 29,186 | 194 | 18,406 |  | 50,106 | 400 | 10.407 |
| Jonesbor | 40 | 28,085 86,905 | 122 | 24.40 40.6 |  | 30,976 118,410 | 1,056 | 30,495 |
| Little Ro |  |  |  | 14,297 | 150 | 31,229 | 201 | 10,074 |
| Newport | 216 | 80,550 | $\begin{array}{r} 708 \\ 15 \\ \hline 15 \end{array}$ |  |  | 109,967 | 307 101 | 20,793 6.599 |
| Walnut Rid |  | 80,550 24,953 |  | $\begin{array}{r}11,158 \\ 3,322 \\ \hline\end{array}$ | 4 | 53,555 | 101 | 6,599 7,167 |
| Ga., Alban | 44 | 4,633 |  | $\begin{array}{r} 23,084 \\ 43,259 \end{array}$ |  |  | -580 | 52,593 |
| Athens | 457 | 80,407 | 2,021 |  | $\begin{array}{r} 10 \\ 974 \end{array}$ | $\begin{array}{r} 32,908 \\ 147,953 \end{array}$ | 3.020 | 169,570 |
| Atlant |  |  | $\begin{array}{r} 2,030 \\ 600 \end{array}$ |  | $\begin{aligned} & 1,247 \\ & 1,000 \end{aligned}$ | 161,45430,290 | 1,631 110,202 |  |
| Augusta | $\begin{array}{r} 29 \\ 29 \\ 300 \end{array}$ | 103,841 |  |  |  |  | $\begin{aligned} & 900 \\ & 37 \end{aligned}$ |  |
| Macon |  | 30,700 14,567 19 | $\begin{aligned} & 367 \\ & 300 \end{aligned}$ | 11,061 13,814 | 1,000 135 45 | 12 |  | 30,182 8,700 |
| me |  | 19,30857 |  | 20,98024,663 | ${ }_{929} 29$ | 57,162 | - 1,448 | 17,472 |
| La., Shrevep | $\begin{aligned} & 11 \\ & 564 \end{aligned}$ |  | 1,301 |  |  | 130,971 | 2,227 | 16,096 <br> 9,492 <br>  <br> 1042 |
|  |  | 23,553138,071 |  | 11,717 | $\begin{array}{r} 37 \\ 333 \end{array}$ |  |  |  |
| Greenwoo | 315 |  | 887 <br> 489 |  | 333 | $\begin{array}{r} 147,000 \\ 3,976 \\ 4,736 \end{array}$ | 1,592513166 | $\begin{aligned} & 30,426 \\ & 10,517 \end{aligned}$ |
| Jackson. |  | 135,401 3,936 | 489 | $\begin{array}{r} 10,277 \\ 4,197 \end{array}$ | $\begin{array}{r} 11 \\ 2 \end{array}$ |  |  |  |
| Natchez. | 91 | $\begin{array}{r}3,936 \\ 22,422 \\ \hline 28\end{array}$ | $\begin{aligned} & 135 \\ & 248 \end{aligned}$ | $\begin{array}{r} 4,279 \\ 11,688 \end{array}$ | 117 | 22,39527,338 | 150 | 7,635 |
| Vicksburg | ${ }_{15}^{91}$ |  |  |  |  |  |  |  |
| Mo., St. Loul | 1,631 | $\begin{array}{r} 20,400 \\ 206,725 \\ 4,779 \end{array}$ | 1,631 | $\begin{array}{r} 11,006 \\ 233 \\ 3,299 \end{array}$ | $\begin{array}{r} 2,955 \\ 49 \end{array}$ | $\begin{array}{r} 274,277 \\ 8,785 \end{array}$ | $\begin{array}{r} 4,366 \\ 25 \end{array}$ | $\begin{aligned} & 12,392 \\ & 18,717 \end{aligned}$ |
| N.C., Gr'nsbor | 67 |  | 383 |  |  |  |  |  |
| Oklahoma- | 1,308 | $\begin{aligned} & 241,210 \\ & 133,983 \end{aligned}$ | $\begin{array}{rrr} 429 & 106,152 \\ 2,080 & 38,261 \end{array}$ |  | $\begin{aligned} & 1,022 \\ & 2,254 \end{aligned}$ | $\begin{aligned} & 808,667 \\ & 183,527 \end{aligned}$ | $\begin{aligned} & 3,006 \\ & 2,915 \end{aligned}$ | $\begin{array}{r} 46,630 \\ 88,145 \end{array}$ |
| S.C., Greenvilie |  |  |  |  |  |  |  |  |  |
| Tenn., Memphis | 7,381 | 1,431,156 | 13,513 315,093 |  | 11,687 | 1,882,055 | 18,464 292,857 |  |
| Texas, Abile |  | ${ }_{21,235}^{24,06}$ |  |  | -..-- | 19.859 | ----- |  |
| Austin. | $\begin{array}{r} 8 \\ \hline 8 \\ 25 \end{array}$ |  | $\begin{array}{r} 3 \\ 15 \\ 47 \end{array}$ |  |  | 27,711 | 41 | 3,344 |
| Brenham |  | 15,304 |  | 5,959 | 144 | 99,897 | 103 668 | 4,352$\mathbf{2 , 6 4 9}$ |
| all |  | 35,917 | 47 | 10,790 | 177 | 54,8 | 668 |  |
| Robsto | 74 | 7.322 | 12 |  |  | 11. |  | 131 |
| an Anton |  | 16 | , | 14 |  | 34, |  |  |
|  | 52 | 57,633 | 505 | 7,795 | 60 | 93,89 |  |  |
|  | 13.6093 .538 .547 |  | 30,022 1145008 |  | 25,751 5,149,208 |  | 49,5641179660 |  |

## * Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have the week 16,413 bales and are to-night ect less the at the same period last year. The 34,652 bales less than at the same period bales less than the same week last year

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

|  | Spot MarketClosed | Futures MarketClosed Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'd | Total |
| Saturday | Quiet, 10 pts. de | Barely steady-- |  |  |  |
| Tuesday --- | Quiet, i5 pts. dec-- | Barely steady-- |  |  |  |
| Wednesday- | Steady, 10 pts. adv- | Steady |  |  |  |
| Thursday | Steady, unctanged | Barely steady-- |  |  |  |
| Total week |  |  | 12,462 | 151,800 | 264,2 |

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

| , | -193 | 4-35- | - | 3-34 |
| :---: | :---: | :---: | :---: | :---: |
| July $19-$ | Week | Sug. 1 | Week | Since Aug. 1 |
|  |  |  |  |  |
| Via St, Louis- | ,503 | h | 1,533 | h |
| Via Rock Island |  | h | 19 | h |
|  |  | h |  | h |
| Via Virginia points | 3,000 | h | 4,300 | h |
| Total gross overlan | 8,330 | h | 13,872 | h |
|  |  |  |  |  |
| Between interior towns.-...- | 6.334 | h | 2 205 | h |
| Inland, \&c., from South---- | 6,334 |  | 2,199 |  |
| Total to be deducted. | 6,741 | h | 3,058 | h |
| Leaving total net overland *- | 1,589 | h | 10,814 | h |

* Including movement by rail to Canada. $h$ We withhold the totals since Aug. 1 so as to allow proper

|  | -1934-35 | -1933-34 Since |  |
| :---: | :---: | :---: | :---: |
| In Sight and Spinners' <br> Takings <br> Week | Since Aug. 1 | Week | Since Aug. 1 |
| Receipts at ports to July 19_.-..- 20,715 | h | 51,435 | h |
| Net overland to July 19.-.-. 10,589 | h | 10,814 80,000 | h |
| South'n consumption to July 19-- 80,000 |  |  | h |
| Total marketed_------------102,304 | h | 142,249 | h |
| Interior stocks in excess .-.-.-*16,413 |  | *24,213 |  |
| Excess of Southern mill takings over consumption to July 1 | h |  | h |
| Came into sight during week..-.- 85,891 | h | 118,036 | h |
| Total in sight July 19.--------------- |  |  | h |
| North. spinn's' takings to July 19-13,635 | h | 5,763 | h | proper adjuse. $h$ We withhold the totals since

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:

| Week EndedJuly 19 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wed'day | Thursd'y | Friday |
| Galveston.... | 12. | 12 | 12 | 12.10 | 12.05 |  |
| New Or | 12.205 | 12.09 | 11.98 | 12.09 |  |  |
| Savanna ${ }^{\text {M }}$ | 12.45 | 12.49 | 12.38 | 12.49 | 12.45 | 12.39 |
| Norfolk- | 12.40 | 12.45 | 12.55 | 12.40 | 12.35 | 12.30 |
| Montgomer | 12.80 | 12.84 | 112.73 | 12.83 | 12.80 | 12.74 |
| Memphis | ${ }^{12.35}$ | 12.40 | 12.30 11.95 | 12.40 | 11.3 | ${ }^{12} 120$ |
| Houston | 12.05 | 112.29 | 12.18 | 12.28 | 11.25 | 12.25 |
| Dallas. | 11.90 | 11.95 | 11.80 11.80 | 11.90 11.90 | 11.85 | 11.80 |
| Fort Worth | 11.90 | 11.9 | 11.80 | 11.9 | 11.8 | 11. |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday <br> July 13 | Monday <br> July 15 | Tuesday July 16 | Wednesday July 17 | Thutsday July 18 | Friday <br> July 19 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July (1935) | 11.91 | 11.96 | 11.91 | $1200 b 1202 a$ | 11.97 | 11.97 |
| August ${ }_{\text {September }}$ |  |  |  |  |  |  |
| October-- | 11.59-11.60 | 11.64 | 11.54 | 11.65 | 11.59 | 11.56-11.57 |
| November | 11.56 | 11.61 | 11.49 | 11.58-11.59 | 11.54 | 11.45 |
|  | 11.55 | 11.61 | 11.47 | 11 | 11.53 | 11.42 |
| February | 11.58 | 11.60 | 11.47 | 11.54 | 11.51 | 11.37 |
| $\begin{aligned} & \text { Aprill } \end{aligned}$ | 11.64 | 11.65 | 11.52 | 11.54 | 11.53 | 11.39 |
| June....- |  |  |  |  |  |  |
|  | Steady. | Quiet. | Quiet. | Steady. Steady. | Quiet. | Steady |
| Options..-- | Steady. | Quiet. | Steady. | Steady. | Steady | Steady |

Census Report on Cotton Consumed and on Hand, \&c., in June Under date of July 131935 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 month of June 1935 and 1934. Cotton consumed amounted to 385,946 bales of lint and 61,905 bales of linters, compared with 469,350 lint and 61,905 bales of bales of linters in May 1935 and bales of lint and 65,501 bales of linters in May 1935 and 363,262 bales of lint and 54,587 bales of linters in June 1934. It will be seen that there is an increase in June 1935 when compared with the previous year in the total lint and
linters combined of 30,002 bales, or $7.2 \%$. The following is the statement:

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JUNE REPORT OF COTTON CONSUMED, ON HAND, IMPORTED [Cotton in running bales, counting round as half bales, except foreign, which is

|  | Year | Cotton Consumed During- |  | Cotton on Hand June 30 |  | $\begin{gathered} \text { Cotton } \\ \text { Spindles } \\ \text { Active } \\ \text { During } \\ \text { June } \\ \text { (Number) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { June } \\ \text { (Bales) } \end{gathered}$ | 11 Months Ended June 30 (Bales) | In Consuming. Establtshments (Bales) | In Public Stoorage \& at Com- preses (Bales) |  |
| United S | 1935 | 385,946 | 4,952,067 | , 882,947 | 6,077,634 | 22,709,200 |
|  | 1934 | 363,262 | 5,340,302 | 1,326,089 | 5,984,939 | 24,621,334 |
| Cotton growing States_ | 1935 | 313,512 | 3,976,222 | 680,659 | 5,922,454 | 16,486,278 |
| ew England States.-.- | 1934 | 292,576 | 4, 260,027 | 1,015,835 | 5,681,112 | 17,107,528 |
|  | 1935 | 55,152 59851 | ${ }^{764,056}$ | ${ }_{256}^{159,774}$ | 145,741 <br> 229 | 5,564,668 |
| All other States | 1935 | 17,282 | ${ }_{211,789}$ | 42,514 | 22,8439 | 6,858,254 |
| Included AboteEgyptian cotton.- | 1934 | 10,835 | 155,164 | 54,219 | 73,983 | 679,504 |
|  | 1935 | 4.623 | - 78,046 | 24,287 | 24,338 |  |
| Other forelgn cotton..-- | 1934 | 6,284 | 97,449 | 33,585 | 28,952 |  |
|  | 1935 | 3,194 | 32,974 | 15,875 | 9,091 |  |
| Amer.-Egyptian cotton.. | 1934 | 3,206 | 40,572 | 19,952 | 12,711 |  |
|  | 1935 | 1,346 | 9,900 | 7.502 6.753 | 2,347 | --- |
| Not Included Above- |  | 99 | 11,924 | 6,753 | 1,202 |  |
|  | $\left\lvert\, \begin{aligned} & 1935 \\ & 1934\end{aligned}\right.$ | 61,905 54,587 | $\begin{aligned} & 665,897 \\ & 703,662 \end{aligned}$ | $\begin{aligned} & 206,121 \\ & 247,332 \end{aligned}$ | $\begin{aligned} & 35,423 \\ & 30.590 \end{aligned}$ |  |


| Country of Production | Imports of Foreign Cotton (500-lb. Bales) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | June |  | 11 Mos.Ended June 30 |  |
|  | 1935 | 1934 | 1935 | 1934 |
| Egypt | 4,060 | 6,555 | 67.374 | 88,952 |
| China- | 31 88 | 451 | 1,095 3,183 | 3,545 18,061 |
| Mexico | 88 | 43 | 5,137 | 18,061 1,468 |
| British India | 1,944 | 2,700 | 22,096 | 24,208 |
| All other | 280 |  | 1.438 | 989 |
| Total | 6.403 | 9,751 | 100.323 | 137.223 |
| Country to Which Exported | Exports of Domestic Cotton Excluding Linters (Running Bales-See Note for Linters) |  |  |  |
|  | June |  | 11 Mos.Ended June 30 |  |
|  | 1935 | 1934 | 1935 | 1934 |
| United Kingdom | 47,949 | 56,489 | 707,787 | 1,226,462 |
| France | 19,899 | 12,392 | 353,201 | 704,382 |
| Germany | 41,942 32 | 26,694 46.483 | 454,785 319,391 | $\begin{array}{r}628,678 \\ 1,274,139 \\ \hline\end{array}$ |
| Spain.. | ${ }_{12,319}$ | 13,578 |  | $1,274,139$ 268,835 |
| Belgium. | 9,895 | 4.614 | 90,318 | 117,653 |
| Other Europe | 72,134 | 36,456 | 515,698 | 602,166 |
| Japan-- | 92,606 | 135,407 | 1,467,902 | 1,772,427 |
| Canada | 11,040 | 102,710 22,410 | 107,883 199,487 | 327,646 249 |
| All | 2,740 | 1,993 | 71,807 | 56,370 |
| Total | 344,955 | 459,226 | 4,518,717 | 7.228,595 |

Not-Linters exported, not included above, were 19,006 bales during June in
1935 and 14,263 bales in 1934: 186,948 bales for the 11 months ended June 30 in 1935 and 14,263 bales in $1934 ; 186,948$ bales for the 11 months ended June 30 in
1935 and 151,768 bales in 1934. The distribution for June 1935 follows: United Kingdon, 1,586; Netherlands, 3.555; Belgium, 348; France, 1,785; Germany, 6,259;
Italy, 605; CCanada,

Census Report on Cottonseed Oil Production-On July 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 11 months' period ended June 30 1935 and 1934.

COTTONSEED RECEIVED, CRUSHED AND ON HAND (TONS)

| State | Received at Mills* Aug. 1 to June 30 |  | Crushed <br> Aug. 1 to June 30 |  | $\begin{aligned} & \text { On Hand at Mills } \\ & \text { June } 30 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1935 | 1934 | 1935 | 1934 |
| Alabar | 270,101 | 227,168 | 272,463 | 203,523 | 6,725 | 26,609 |
| Arizona | 49,638 | 37,325 | 49.748 | 37,443 |  |  |
| Arkansa | 284,937 | 308,869 | 288,905 | 321,046 | 1,113 | 3,813 |
| Georgia | 103,318 423 | 888, 357 | 418,197 | 89,143 3483 | - 1,251 | 1,910 |
| Louislan | 158,922 | 136,866 | 161,259 | 133,693 | 1,203 | 5,751 |
| Mississippl | 480,344 | 469,297 | 474,496 | 445,577 | 25,143 | 35,457 |
| North | 247,872 | 232,257 | 234,942 | 230,719 | 14,871 | 2,043 |
| Oklahoma | 96,983 | 372,248 | 110,519 | 383,054 | 4,469 | 16,476 |
| South Ca | 195,960 | 199,026 | 195,470 | 197,933 | 1,561 | 1,729 |
| Tennesse | 281,806 | 281,198 | 295,297 | 289,084 | 11.723 | 37,386 |
| Tex | 719,382 | 1,327,294 | 805,604 | 1,310,677 | 16,439 | 115,403 |
|  | 72,826 | 66,297 | 72,392 | 65,890 | 882 | 449 |
| United States | 3,385,718 | 4,116,328 | 3,481,539 | 4.056.212 | 126,840 | 280.537 |

Aug. 1 nor 120,965 tons and 55,579 tons reshipped for 1935 and 1934 respectively.
COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT AND

| Item | Season | On Hand $A u g .1$ | Produced <br> Aug. 1 to <br> June 30 | Shipped Out Aug. 1 to June 30 | On Hand June 30 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Retined oll, lbs. | 1934-35 | *34,400,287 | 1,087,519,796 | 1,089,068,501 | $\begin{array}{r} * 35,628,219 \\ 45,794,082 \\ \mathbf{a} 513,294,215 \end{array}$ |
|  | 1933-34 | 51,269,417 | 1,271,241,475 | 1,277,180,531 |  |
|  | 1934-35 | a656,804,830 | b1040179,843 |  |  |
| Cake and meal, | 1933-34 | 676,331,574 | $1,153,094,899$ $1,585,233$ | 1,484,956 | 738,541,857 |
| tons.......... | 1933-34 | 160,874 | 1,842,807 | 1,828,240 | 175,441 |
|  | 1934-35 | 30,958 | 895,025 | 834,068 | $\begin{array}{r}91,915 \\ 43,174 \\ \hline 98\end{array}$ |
| Linters, running | 1933-34 | 76,686 | 1,078,453 | 1,111,965 |  |
| Linters, runningbales_-.-.- | 1934-35 | 75,958 | 788,134 | 765,120 | 98,972 |
|  | 1933-34 | 70,786 | 781,235 | 743,824 | 108,197 |
| Hull fiber, 500 | 1934-35 | 646 | 66,259 | 65,694 | 1,211 |
| Grabbots, motes, | 1933-34 | 985 | 41,347 | 41,056 | 1,276 |
| $\begin{aligned} & \text { \&c., } 500-1 \mathrm{l} . \\ & \text { bales......... } \end{aligned}$ | 1934-35 | 3,970 | 37,807 | 35,000 | $6,777$ |
|  | 1933-34 | 3,216 | 37,544 | 35,635 |  |

[^14] establishments and $9,998,880$ and $6,832,380$ pounds in transit to refiners and con-
sumers Aug. 11934 and June 301935 , respectively. umers Aug. 11934 and June 30 1935, respectively.
a Includes
warehousemen at places other $4,616,140$ pounds held by refiners, brokers, agents, and $5,153,478$ and $5,832,775$ pounds in transit to manufacturers of lard substitute brocine, soap, \&c., Aug. 11934 and June 30 1935, respectively.

EXPORTS \& IMPORTS OF COTTONSEED PRODUCTS FOR TEN MONTHS

| Item | 1935 | 1934 |
| :---: | :---: | :---: |
| Exports-Oil, crude, pounds. | 1,222,520 | 14,353,028 |
| Oil, refined, pounds-.-.-....-.-. | 3,131,415 | 6,187,615 |
| Cake and meal, tons of 2,000 pounds .- | 2,431 | 72,552 |
| Imports-Oint, crude and refined, pounds.-.-.-.-.-- | *111,355,842 | $\xrightarrow[\substack{137,505 \\ \text { Non }}]{ }$ |
| Cake and meal, tons of 2,000 pounds | -11,355,842 |  |

* Includes for June, 525,138 crude, 9,545,652 refined, and 2,842,605 not classified "entered directly for consumption" and 897,708 crude and $4,583,618$ refined " withdrawn from war
Weather Reports by Telegraph-Reports to us by telegraph this evening denote that real cotton weather has continued over the cotton belt. The extreme eastern section was complaining of drought not long ago, but now it is receiving sufficient rainfall. Indications are that by the end of July there will be a considerable amount of cotton brought to the gins.

|  | Rain | Rainfall | Thermometer |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Texas-Galv | 2 days | 2.25 in . | high 90 | low 72 | mean |
| mar | 1 day | 0.20 in . | high 94 | low 62 | mean 78 |
| us | 1 day | 0.02 in . | high 98 | low 70 | mean 84 |
| Abile | 3 days | 0.78 in. | high 102 | low 64 | mean |
| Brenh | 3 days | 0.24 in . | high 102 | low 70 | mean |
| Browns | 3 days | 0.20 in . | high 94 | low 72 | mean |
| Corpus | 1 day | 0.02 in . | high 94 | low 74 | mean 84 |
| Dalla | 2 days | 0.16 in | high 100 | low 70 | mean 85 |
| Del |  | 1.33 in. | high 96 | low 68 | mean |
| El Pa |  | 1 | high 96 | low 66 | mean 81 |
| Henri |  | 1.02 in . | high 106 | low 66 | mean |
| Kerrv |  |  | high 98 | low 58 | mean 78 |
| Lampa |  | Y | high 100 | low 62 | mean 81 |
| Longvi | 2 days | 0.54 in. | high 102 | low 64 | mean 83 |
| Luling | 1 day | 0.04 in . | high 96 | low 66 | mean 81 |
| - | 1 day | 0.20 in . | high 94 | low 68 | mean |
| Pale | 1 day | 0.04 in . | high 96 | low 70 | mean |
| Pari | 1 day | 0.18 in. | high 102 | low 68 | mean |
| San |  | 0.02 in . | high 98 | low 72 | mean |
|  |  | y 6. | high 98 | low 64 | mean |
| Weatherf | days | 0.66 in . | high 102 |  | mea |
| Oklahoma-Ok | day | 0.24 in . | high 102 | low 68 | mean |
| Arkansas-Eldo | days | 0.63 in. | high 98 | low 65 | mean |
| Fort Smith | day | 0.12 in . | high 96 | low 70 |  |
| Little Roc | 2 days | 0.14 in. | high 92 | low 70 | mean 8 |
| Pine Bluff |  | 0.04 in | high 98 | low 67 | mea |
| uisiana |  | y | high 96 | low 70 | mean |
| Amite | days | 0.48 in. | high 100 | low 64 | mea |
| ew | days | 1.82 in . | high 94 | low 76 | mean 85 |
| Shrevepo | 2 days | 0.02 in . | high 100 | low 71 | mean 86 |
| Mississippi- | days | 0.26 in . | high 96 | low 66 | mean 81 |
| Vama-M |  |  | high 98 | low 72 | mean 85 |
| Birming |  | 0.76 in . |  |  | mean |
| Montgomer | 2 days | 1.40 in . | high 94 | low 72 | mean 83 |
| Florida-Jack | 6 days | 1.98 in. | high 92 | low 74 | mean |
| Miami | 5 days | 1.71 in. | high 88 | low 74 | mean |
| Pen | 3 days | 1.20 in. | high 94 | low 74 | mean |
| Tampa | 4 days | 4.92 in. | high 92 | low 72 | mean |
| eorgia-Sa | 7 days | 2.60 in. | high 90 | low 71 | mean 80 |
| Atlanta | 4 days | 1.94 in . | high 92 | low 66 | mean 79 |
| Augus | 2 days | 0.88 in. | high 92 | low 72 | mean 82 |
| Macon | 3 days | 1.92 in . | high 94 | low 70 | mean 82 |
| South Carolina | 6 days | 8.21 in. | high 86 | low 71 | mean 79 |
| North Carolina-A | 4 days | 2.38 in. | high 88 | low 60 | mean 7 |
| Charlott | 2 days | 1.62 in. | high 92 | low 68 | mean 80 |
| Raleigh | 3 days | 0.44 in. | high 88 | low 66 | mean 77 |
| ilmin | 4 days | 7.77 in. | high 86 | low 70 | mean 78 |
| Tennessee-M | 1 day | 0.15 in. | high 97 | low 69 | mean 82 |
| Chattano | 1 day | 0.02 in . | high 94 | low 66 |  |
| Nashville | 1 day | 0.01 in . | high 94 | low 64 | mean 79 |

The following statement has also been received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. on the dates given:

## Neem Orleans........Above zero of gauge Neamphis.-......--Above zeror or frauge 

## Dallas Cotton Exchange Weekly Crop Report-The

 Dallas Cotton Exchange each week publishes a comprehensive report covering cotton crop conditions in Texas, Oklahoma, and Arkansas. Thr current week's report, dated July 15 , is as follows:
## TEXAS

## West Texas

Abilene (Taylor County) - Past week has been very favorable for cotton. Weather has been very hot, had showers over this section Friday night
that cooled the air. Have heard of a few weevil in one field in the south that cooled the air. Have heard of a few weevil in one fi
part of the county but do not think they amount to much
part of the county but do not think they amount to much. cotton crops in this vicinity other than the weather has been unusually good for growing and we were favored with a light rain last night which anged from one-fourth to one inch and is of much benefit to all crops. Clarendon (Donley County) - Growth generally good past week. Excessive temperatures high as 111 degrees Thursday caused some wilting of feed during heat of the day but no cotton suffered. Spotted rains Friday moisture where it fell. All cotton squaring, first blooms will appear around 21st of July, stalks from four to 10 inches high. Need general rain but and was suffering. Temperature te-day delightful had stopped growing Mriday night beneficial. Fields in a progressing nicely. Light showers Friday night beneficial. Fields in a good state of cultivation with very
few weeds. Weather has been ideal the past week. Quanah (Hardemana County)-Weather past week has been hot and dry. Farmers have fields clean and well cultivated. Friday's rains ranging Shamrock (Wheeler County-It has been very hot here this week.
Average maximum temperature 101 degrees and average mean 73 degrees three days in succession 103 degrees. Cotton crops looking good though small and about three weeks late. Very light local showers last night with Young feed appears to be suffering for want of moisture and grassy in north part of county.
Stamford (Jones County) Cotton has made good Stamford (Jones County) Cotton has made good progress this week and
another week or two of clear weather will be beneficial. Crop prospects are good. Acreage about the same as last year.
Sweetwater (Nolan County) Cotton prospects continue favorable. Showers over territory Friday night will be beneficial.

## North Texas

Clarksville (Red River County)- Weather for the week just ending has been cleaned rapidly, stand fair, much improvellent progress, fields are being weeks. Crop about four weeks late
Dallas (Dallas County)-Dry hot weather during past week has ien very beneficial. Crop is progressing very well, with report of some bolls and lots of blooms and squares. Very few reports of insects. Practically all

Garland (Dallas County)-Crop holding up well under dry weather.
Fruiting slow, with some signs of flea and weevil. A rain would be beneficial. $\quad$ Grenville (Hunt County)-Crop is still improving. Hot weather keeps Greenville (Hunt County)-Crop is stin wimproving. Pruiting fast. Think a
fleas and other insects down. Plant growing and
general rain in next ten days will be beneficial to late plants. North Texas general rain in next ten days will be beneficial to late plants. North Texas
will make a very good crop without any more rain. Honey Grove (Fannin County) Cotton crop continues making great
improvement. Had local showers in various parts of this section Thursday improvement. No report as yet of any insects. And fruiting nicely, weather
and Frisay Lamar County Cotton is growing and
Paris. favorabe past week.
are clean and well cultivented.
Sulphur Springs (Hopkins County)-Weather continues favorable for
cotton, with the plant making good progress, although late Showers over cotton, with the plant making good progress, although late. Showe
territory helped, and rain would be welcomed to help smail plants.
territory lipauman County)-We have had nothing but hot dry weather got; however, thet getting the showers that some of the neighboring towns weather. A moderate rain would help help theoung cotton, and would not hurt the older cotton. There are lots of squares and a few blooms in the
old cotton. There will be very little acreage lett out, and the farmers are oesinning to get the bottoms worked out, No signs of insect damage.
Will Point (Van Zandt County) Hot dry weather during past week just right for cotton. Old cotton squaring and blooming freely and showing right for cotton. Old cotton squaring and
some bolls, late cotton making good growth. Also hot het weather checking
insect damage. With normal weather conditions, picking will start Sept. 1 .

Central Texas
Brenham (Washington County)-The cotton crop is making fairly good progress in this section.
Cleburne (Johnson County)-Weather past week has been very hot and
dry cotton has made excellent progress. Fields are all practically clean. dry, cotton has matio excele in acreagese. Still have ample moisture. Hillsboro (Hill County) - Past two weeks weads
crop, and at this writing we have had the finest prospects in many years. crop, and at this writing we have had the Had rain Priday night varying
 Taylor (Walliamson County) Weather past week favorable, being hoo
and dry. Cotton is blooming freely. Condition of the plants is good. Not much talk of insects. Fleas and weevils reported in some sections. East Texas

## East Texas

Longview (Grego County)-Some rain this week, weather very hot. Cotton has shown improvement over last week. Plants have a very healthy color and are fairly well covered with squares. No signs of insects to date,
Tyler (Smith County)-Temperaturess averaged above normal during past week for this section. Conton, however, improved during the week
and the condition is now generally good, though four weels late. and the condition is now generally good, though four weeks late.

South Texas
-Have had ver
San Antonio (Bexar County)-Have had very hot dry weather past week, Which has been benericiai to the coucon Crop, ingen is very spotted some fields damage, and the plant is make a nice crop, whereas others will make practically nothing. Expect movement to begin in volume here around the 15th of August. Latest estimates are that yield will be around $75 \%$ of last year's.
Sequin (Guadalupe County) - Aarr week or cotcon with exception of to-day, when we had a shower over a part in our courty. Heate aneral rain would
some complaint of boll worms and weevil some compaint orton in not progressing at present due to the heat. General
help, but think cotegi ntil about Aug. picking will not begin unt picking will not begin undi

## OKLAHOMA

Frederick (Tillman County)-Cotton made excellent progress this week. Light scattered showers last night will help further the crop where they fell we have had week of hot good cotton-growing weather. Stalks range from
8 to 24 inchest tall and plant is looking more healthy. Fruiting is not yet general, but blooms and squares to half grown boils in the Foreman, A Manoum (Greer County) Weather past week was exactly as needed with
hot sunshine until Friday, then cotton showers and cooler to-day. Some hot sunshine until Friday, then cotton showers and cooler to-day. Some $30 \%$ cotton to be chopped yet, but, generalrature of from 95 to 100 for next
bright for a crop. Would Hike to see temperater brighays and not too much of this 108 degrees as of late some cotton
10 day
dithe fruiting slightly, but rather young yet; otherwise, no complaints.

## ARKANSAS

Ashdown (Little River County)-Tdeal cotton weather this week. As a whole. plant is still too small, but is growing rapidy. Fields are clean. Weevi a ard hopper are anpearing. Considerable blooms Biytherille (Mississippi Counti) - Have had favorable weather for cultiva-
tion tion since last report, but excessive rains and cool weather earice
season retarded germination, cultivation and drowth, from which the crop
has never recovered, and the plant is small and stands are irregular. Warm
rain would be beneficial.
Little Rock (Pulaski County) - The past 10 days have been very favorable and the crop has shown consider in are good, but the crop is still late from 10 days to two weeks. Insect damage
is beginning to show up, but the weather conditions from now on will govern is beginning to show up, ,
this. Present prospects are all right, but we must have an average season from now on to make a good yield. Pine Bluff (Jefferson county) - We have had the crops are clean, and the plant looks healthy though small, when compared to the time of year. Local rains have fallen the last 10 days, but a general moderate rain would
be of great benefit. be of great benefit.
Searcy (White County)- Weather for the past two weeks has been very
(Wher favorable for the cotton crop, Good shower yesterday Plant is small
but large percentage of crop is worked out and well cultivated. A few but large percentage of crop is worked
blooms have been reported. No insects.

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.

| de | Receipts at Ports |  |  | Stocks at Interior Towns |  |  | ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1933 | 1935 | 34 | 1933 | 193 | 193 | 1933 |
| Apr. |  |  |  |  |  |  |  |  |  |
|  | ${ }_{15,829}^{25,529}$ | 70,94 | 80 | 51 | 46 | ,772,695 | Nil | 39,301 | 46,143 |
| 26.- | 21,251 | 79,174 | 92,3 | 1.423 |  | 83 | Nil | 38,413 | 58,729 |
| May- |  |  |  |  |  |  | N11 | 36,8 |  |
|  | ${ }_{21,595}^{15,79}$ | 46,544 | 1,0 | 70 | 436.3 | ,672,791 | Nil | 15,228 |  |
| 17 | 21,061 | 51,676 | 118,29 | ,345,933 | , 404,254 | 1,624,351 | N11 | 19.561 | 69,856 |
| 24 | 18.627 | 34,486 | 79,657 | $1,328,412$ | . 378.269 | 1,566,959 | ${ }_{\text {1, }} 1106$ |  |  |
| 31 | 21,846 | 33,148 | 8.978 | 1,30 | 1,351,401 | 1,521,226 |  | 6,280 | 43. |
|  |  |  | 86,0 |  | 1,312,579 | 1,478,208 | NII | Nil | 43,046 |
| 14. | 14,317 | 34,833 | 72,6 | ,244.820 | ,284,177 | $1.442,027$ | Nil | 6.431 | 36.501 |
| 21 | 13,466 | 47.623 | 60.3 | ,218,931 | 1,262,078 | ,392,603 | Nil | ${ }_{33} 25.70$ | ${ }_{27,035}^{10,929}$ |
|  | 8,706 |  | 75,9 | ,201,295 | ,236,729 | ,343,684 |  |  | 27 |
| $\begin{array}{r} 11 y \\ 5 \end{array}$ |  | 50.199 |  |  |  |  | N11 | 35 | 49 |
| 12 | 13,918 | 34,622 | 82, | 1 | 203, | ,283,311 |  | 16,112 |  |
| 19 | 20.71 | 51,435 | 5,4 | 145,0 | 179, | 255,5 | 4,302 | 27,222 | 97,662 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11934 are $4,144,865$ bales; in 1933-34 were $7,271,017$ bales and in 1932-33 were 8,542,801 bales. (2) That, although the receipts at the outports the
past week were 20,715 bales, the actual movement from plantations was 4,302 bales, stock at interior towns having decreased 16,413 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:

| Cotton |  |
| :--- | :--- | :--- |
| $1934-35$ |  |


| Cotton Takings, Week and Season | 1934-35 |  | 1933-34 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Season | Week | Season |
| Visible supply July 12 | 4,687,122 | h | 7,139,657 | h |
| American in sight to July $19 .-$ | 85,891 | h | $118.0 \overline{0} \overline{6}$ | h |
| Bombay receipts to July 18. | 22,000 2,000 | h | 31.000 19,000 | h |
| Alexandria receipts to July 17 | 2,000 | h | 19,000 | h |
| Other supply to July $17 * b_{\text {-.-- }}$ | . 6,000 | , | 11,000 | h |
| Total supply | 4,803,813 | h | 7,319,493 | h |
| Visible supply July 19..- | 4,545,921 | h | 7,031,423 | h |
| Total takings to July 19-a --- |  |  |  |  |
| of which American | $\begin{array}{r} 180.092 \\ 77.800 \end{array}$ | h | $\begin{array}{r} 208,270 \\ 79,800 \end{array}$ | h $h$ |

${ }_{\mathbf{h}}^{\text {* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. }}$ at end of crop year.
$b$ Estimated.

India Cotton Movement from All Ports-The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, for three years, have been as follows:


| ${ }_{\text {Expm- }}^{\text {Exports }}$ | For the Week |  |  |  | Since Aupust 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | $\begin{aligned} & \text { Conti- } \\ & \text { ment } \end{aligned}$ | $\left\|\begin{array}{c} \text { Sap'n\& } \\ \text { China } \end{array}\right\|$ | Total | Great Britain | Conti- ment | $\left\|\begin{array}{c} \text { Japan } \& \\ \text { China } \end{array}\right\|$ | Tota |
| Bombay - |  | $\begin{gathered} 10,000 \\ 11,000 \\ 4,000 \end{gathered}$ | $\begin{aligned} & 18,000 \\ & 47,000 \end{aligned}$ | $\begin{aligned} & 28,000 \\ & 59.000 \\ & 34,000 \end{aligned}$ | $\begin{aligned} & 64,000 \\ & 68,000 \end{aligned}$$65,000$ | $\begin{aligned} & 341,000 \\ & 336,001 \\ & 336 \end{aligned}$ | $\begin{aligned} & 1,280,000 \\ & 1,037,000 \end{aligned}$ | ,685,000 .441,000 |
| $\begin{aligned} & 1934-35- \\ & 1933-34- \end{aligned}$ |  |  |  |  |  |  |  |  |
| 1932-33-- |  |  | 25,000 |  |  | 318,000 | 1,168,000 |  |
| her India: |  | $\begin{array}{r} 2,000 \\ 19,000 \\ 12 ;, 000 \end{array}$ |  | $\begin{array}{r} 2,000 \\ 19,000 \\ 16,000 \end{array}$ | $\begin{aligned} & 268,000 \\ & 284,000 \\ & 127,000 \end{aligned}$ | $\begin{aligned} & 591,000 \\ & 643,000 \\ & 429,000 \end{aligned}$ |  | 859,000 927,000556,000 |
| 1933-34- |  |  |  |  |  |  |  |  |
| 1932-33-- |  |  |  |  |  |  |  |  |
| Total | 1.0009,000 | $\begin{aligned} & 12,000 \\ & 30,000 \\ & 16,000 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 47,000 \\ & 25,000 \end{aligned}$ | $\begin{aligned} & 30,000 \\ & 78,000 \\ & 50,000 \end{aligned}$ | $\begin{aligned} & 332,000 \\ & 352,000 \\ & 192,000 \\ & 192 \end{aligned}$ | $932,0001,280,0002,544,000$ <br> 979,000 1,037,000 $2,368,00$ <br> 747,0001, 168,000 2, 107,000 |  |  |
| 1934-35-- |  |  |  |  |  |  |  |  |  |  |
| 1932 |  |  |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 9,000 bales. Exports from all India ports record a decrease of 48,000 bales during the week, and since Aug. 1 show an increase of 176,000 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:

| Alexandria Egypt, July 17 | 1934-35 |  | 1933-34 |  | 1932-33 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week Since Aug. 1 | $\begin{array}{r} 4,000 \\ 7,367,090 \\ \hline \end{array}$ |  | $\begin{array}{r} 4,000 \\ 8.434,547 \\ \hline \end{array}$ |  | $\begin{array}{r} 4,000 \\ 4,940,857 \\ \hline \end{array}$ |  |
| Exports (Bales)- | $\underset{\text { Wheek }}{\text { This }}$ | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \\ \hline \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | Since Aug. 1 |
| To Liverpool |  | 131,993 | ${ }_{3}^{2,000}$ | 257,604 | 4,000 | 159,617 |
| To Manchester, In | 11,000̄ | 1727,938 | 10,000 | 186,990 670,911 70,555 | 8,000 | ${ }^{126,051} 49072$ |
| To America |  | 37,844 |  | 70,555 |  | 39,122 |
| Total exports.. | 11,000 | 1051184 | 15,000 | 1186060 | 12,000 | 815,762 |

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs
This statement shows that the receipts for the week ended July 17 were
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for foreign markets is improving We give prices to-day below and leave those for previous weeks of this and last year for comparison:


Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 61,486 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows: GALVESTON-To Liverpool-July $15-$ West Cobalt, $1,064 \ldots-\bar{l}$
To Manchester-July 15 -West Cobalt, 206..-July 13 -West Moreland, 100
est Moreland, 36 ...July 11 -Leerdã

To Havre-July 13 -West Moreland, 32

To Puerto Colombialy 15 - Uuly Uderholm, 15 Volma Lykes, 775
To G

HoU'
 To Barcelona

To Piverpool-July 13 - W West Cobalt,
To Manchester-July 13 -West Cobalt, 1,671
To Brement Cobalt, 3,91
To Ghent-July 18 Kersten Miles, 955.
To Ghent-July 11 -West Moreland, 54 -
To Antwerp-July 11 West Moreland, 50
To Copenhagen - July 10 -Addeholm, 876
To Copenhagen July 10 - Addeholm, 876 .
To Havre-July 11 West Moreland, 423
To Naples-July 13 - Monstella, 27 .-...-
To Naples-JUly 13 -Monstella, 27
To Oslo-July 10 Addeholm, 184 -


NEW


To Manchester-July 8 -Discoverer, 200 .-.
To Manchester-July 8-Discove
To Antwerp-July 9 Floride, 21
To Havre-July 9-Floride, 100 .
To Bremen-July 3-Frankenivald, $67 \overline{3}$
To Gdynia-July 3 -Frankenivald, 50
To Oporto-
PENSACOLA-To Liverpool-July 11 - Kenowis,
To Manchester-July 11 -Kunowis, 334 -
To Havre-July 7-Hastings, 250 .
To Bremen-July 17 Hastings, 250
NORFOLK-To Hamburg-July 18 - City of Hamburg, 62

## Total

## 61,486

Cotton Freights-Current rates for cotton from New
York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:


Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port:


Total stocks
Total imports
Of which A
Amount of American.---.-.-.-.
which American
The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot | Saturday | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ | More demand. | A fair business doing | $\underset{\text { A fair }}{\text { business }}$ doing. | A fair business doing. | A fair business doing. | A fair business doing |
| Mid.Upl'ds | 6.93 d . | 6.89d. | 6.93 | 6.87 d . | 6.91d. | 7.02 d |
| $\begin{gathered} \text { Futures. } \\ \text { Market } \\ \text { opened } \end{gathered}\{$ | Quitet, unchanged to 1 pt . dec. | Qulet, <br> 4 to 5 pts decline. | Quiet, unchanged to 2 pts. adv. | Steady, 3 to 5 pts . decline. | Steady, 3 to 5 pts . advance. | Qulet but st'y, 2 to 3 pts. dec. |
| $\stackrel{4}{\mathrm{P} . \mathrm{M}}$ | Quiet, unchanged to 1 pt . dec. | Steady, 2 to 3 pts decline. | Quiet but stdy., unchanged to 1 pt. dec. | Steady, 3 to 5 pts . decline. | Steady, unchanged to 16 pts.adv. | Quiet but st'y, 1 pt . decl. to 2 pts. adv. |

Prices of futures at ${ }^{\text {LLiverpool for each day are given below: }}$


## BREADSTUFFS

Friday Night, July 191935
Flour was in small demand and prices, after showing firmness early in the week with wheat, latterly became weaker.
Wheat trading was more active and prices on the 13th inst. declined $11 / 8$ to $13 / 4 \mathrm{c}$. under the influence of favorable weather for the crop and increased hedge selling. Selling was in evidence from the start. Disappointing winter wheat threshing returns and increasing fears of rust damage to the spring wheat crop encouraged some buying but it was not sufficient to halt the downward movement. Another depressing influence was Broomhall's prediction of a wheat crop in excess of $400,000,000$ bushels for Canada. Winnipeg closed unchanged to $1 / 4 \mathrm{c}$. lower and Liverpool was down $3 / 4$ to $7 / 8 \mathrm{c}$. in American funds.
On the 15 th inst. prices ended 2 to $21 / 2 \mathrm{c}$. higher on buying stimulated by the strength at Minneapolis and Kansas City. The market at one time was about $31 / 2 \mathrm{c}$. higher. The news was generally bullish. Black rust damage reports camefrom South Dakota and parts of the Canadian West and Liverpool was firmer, ending $11 / 4$ to $13 / 4 \mathrm{~d}$. higher. Winnipeg closed unchanged to $1 / 4 \mathrm{c}$. higher. Mills were good buyers of spot wheat. On the 16 th inst. prices ended $1 / 8$ c. lower to $3 / 8 \mathrm{c}$. higher. An early rise of 1c. on further reports of black rust in the Northwest and the strength of outside markets was lost later in the session owing to the failure of the demand to increase on the bullish news. High temperatures in the Northwest are said to be favorable for the development of black rust

On the 17 th inst. prices closed $23 / 4$ to $31 / 8$ c. higher on buying stimulated by the most serious rust damage reports of the season, the strength of outside markets and complaints of lack of rain in the northern parts of the spring wheat area. Minneapolis and Duluth advanced the maximum of 5 cents allowed and maintained these gains at the close. Hedging pressure and liquidation acted as a brake on the advance. Country offerings to arrive were more liberal.
On the 18th inst. prices declined 1 to $15 / 8 \mathrm{c}$. under general liquidation and hedge selling. Rallies occurred at times on black rust reports, but the demand was not large enough to cope with selling pressure. Purchases to arrive from Toledo, Ohio, for September delivery aggregated 500,000 bushels, and more was said to have been offered. Winnipeg was weaker. Liverpool, however, closed $1 / 4$ to 1 d. higher. Favorable showers were reported over the Canadian West. Today prices ended $3 / 8 \mathrm{c}$. higher after an earlv decline. Buying was stimulated by reports that crops have been materially reduced since July 1 . Weather conditions favored rust development.
daily closing prices of wheat in new york
 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO July-----
September
December

| Season's High and When M |  | $823 / 8$ | $841 / 4$ | $80 \% 4$ | $861 / 2$ | $851 / 4$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


 DAILY CLOSING PRIOES OF WHEAT FUTURES IN WINNIPEG July.-

Corn trading was slow and $801 / 8$ Corn trading was slow and on the 13 th inst. followed the action in wheat, ending $7 / 8 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. Cash houses were buying July but weather conditions favorable for the development of the crop induced selling. On the 15 th inst. prices ended $7 / 8$ to $15 / 8 \mathrm{c}$. higher in response to the advance in wheat. The turnover was light. Yet the weather continued favorable. On the 16 th inst. prices closed $1 / 4$ to $11 / 2 \mathrm{c}$. higher. Aside from the buying of July corn and selling of Sept. by cash interests there was little feature to the dealings. There was a fair demand for December from wire houses. It was generally clear with high temperatures over the belt. On the 17 th inst. prices ended $1 / 8$ to 1 c . higher. It responded very poorly to the ended $1 / 8$ to lc. higher. It responded very poorly to the advance in wheat and this was attributed to the easiness of
the spot basis. The weather, however, was not altogether favorable. Rain is needed in the Southwest. Cash houses and shorts bought July.
On the 18 th inst. prices ended $3 / 4$ to $11 / \mathrm{sc}$. lower. The weather was favorable over the belt and stimulated some selling of December. The weakness in wheat also had its effect. To-day prices ended $1 / 8 \mathrm{c}$. lower to $1 / \mathrm{sc}$. higher.

DAILY CLOSING PRICES OF CORN IN NEW YORK No. 2 yellow.

|  | $961 / 3$ | 98 | $981 / 8$ | $1013 / 8$ |
| :--- | :--- | :--- | :--- | :--- | DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO


 December_--.-. 65 June 61935 December_-...- $601 / 4$ June 11935 Oats sympathized with wheat on the 13 th inst. and declined 3.8 to $1 / 2 \mathrm{c}$. There was also some hedge sellings noted. On the 15 th inst. prices were $5 / 8$ to $1 c$. higher. Crop reports were less favorable. On the 16 th inst. prices ended unchanged to $1-9 \mathrm{c}$. lower. South central Kansas reported a bumper crop with yields running from 40 to 94 bushels to the acre. On the 17 th inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. higher.

They showed resistance to the rise in wheat owing to hedging pressure.
On the 18 th inst. prices closed $1 / 2$ to $5 / 8 \mathrm{c}$. lower, reflecting the weakness in wheat. To-dav prices ended unchanged to $3 / 8 \mathrm{c}$. lower.

DAILY CLOSING PRICES OF OATS IN NEW YORK
 Daily closing prices of oats futures in chicago July-
September
December
Decembon's High
Season's High and When Made 51 Season's Low and When Made
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG July

Rye was not very active but prices recovered most of an early loss of 1 c . on the 13 th inst. ending $1 / 4$ to $1 / 2 \mathrm{c}$. lower The weakness of other grain was the principal depressing influence. On the 15 th inst. prices ended $11 / 2$ to $13 / 4 \mathrm{c}$. higher. getting. its strength from wheat. On the 16th inst. prices ended unchanged to $5 / 8 \mathrm{c}$. lower. On the 17 th inst. prices closed $11 / 2$ to $21 / 4 \mathrm{c}$. higher, reflecting the strength in wheat.

On the 18 th inst. prices ended $5 / 8$ to 1c. lower, in sympathy with wheat. To-day prices ended $1 / 4 \mathrm{c}$. lower.
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO July September

Season's High and When Mad 46 Sason's $471 / 2$
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG July
 DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG July

Closing quotations were as follows:
Wheat, New York-
No. 2 red, c.i.f., domestic $-100 \mid$ Oats, New York-
No. 2 white
 Corn, New York- $\qquad$

## FLOUR

Spring pats, high protein $\$ 7.45 @ 7.75$; Rye flour patents $-1 /-83.70 @ 3.90$ spring patents.------- 7.10 @

 All the statements below regarding the movement of grain receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| chicago | $\begin{array}{r} b b l s ~ 196 \mathrm{lbs} \\ 180,000 \\ \cdots 15,000 \\ \cdots \\ 133,00 \\ 34,00 \\ 9,000 \end{array}$ | $\begin{array}{r} \text { bush. } 60 \text { los } \\ 252,00 \\ 315,00 \\ 373,000 \end{array}$ | $\begin{array}{r} \text { bush. } 56 \mathrm{lbs} . \\ 199,000 \\ 132,000 \end{array}$ | bush. 32 lbs. 97,000 | bush 56 lds | $\text { bush } 48 \text { lbs }$ |
| Minneapolis.- |  |  |  | 18,000 | 14,000 | 70,000 |
| Duluth . |  |  |  | 1,000 | 5,000 | 2,000 |
| Milwaukee |  |  | 49,000 | 4,000 |  | 90,000 |
| Toledo |  | 52,000 | 10,000 | 6,000 | 18,000 |  |
| Detroit- |  | ${ }_{23,000}^{22,000}$ | 130,000 | 44,000 |  |  |
| Indianapolis.: |  | 321,000 | 109,000 | 76,000 |  | 7,000 |
| Peoria. |  | 19,000 | 250,000 | 8,000 | 29,000 | 62,000 |
| Kansas City |  | 1,005,000 | 133,000 | 44,000 |  |  |
| Omaha |  | 202,000 | 32,000 | 4,000 |  |  |
| St. Josep |  | 37,000 | 21,000 | 23,000 |  |  |
| Wichita |  | $1,544,000$ 23,000 | 2.000 5.000 |  |  |  |
| Sioux Cit Buffalo. |  | 1,395,000 | 207,000 | $\begin{array}{r} 2,000 \\ 71,000 \end{array}$ |  | 6,000 |
| Tot. wk. 35 | 371,000 | 5,583,000 | 1,302,000 | 410,000 | 68,000 | 300,000 |
| Same wk. 1934 | 298,000 | 17,015,000 | 3,784,000 | 799,000 | 451,000 | 940,000 |
| Same wk. 1933 | 401,000 | 13,895,000 | 12,767,000 | 4,099,000 | 522,000 | 1,370,000 |
| Since Aug. 1 |  |  | 000 | 249,00 |  |  |
| 1934 | 17.131 .000 | 200,639,000 | 192,780,000 | 72,287,000 | 13,886,000 | 53,489,000 |
| 1933 | 17, 1324,000 | 273, 7836.000 | 243,397.000 | 104,075,000 | 18,368,000 | 54,217,000 |

[^15] the week ending Saturday, July 13 1935, follow:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | lobs 196 lbs bush. 60 lbs. <br> 80,000 93,000 <br> 22,000 11,000 <br> 12,000 51,000 <br> 25,000 $-5,00$ <br> 56,000 166,000 |  | bush. 56 lbs. <br> 387,000 <br> 257,000 <br> 60,000 <br> 343,000 <br> $\ldots .+\cdots$ <br> 195,000 <br> $\ldots$ | $\text { bush. } 32 \mathrm{lbs} .$ | $\begin{array}{\|r\|} \hline \text { bush } 56 \mathrm{lbs} \\ 22,000 \end{array}$ | h |
| Philadelphia - |  |  | -4,000 |  |  |
| Baltimore-.-- |  |  |  | 0 |  |
| New Orleans * Galveston..-- |  |  |  |  |  |
| Montrea |  |  | 110,000 | 131,000 |  |
| Boston |  |  | 0 |  |  |
| H |  |  |  |  |  |
| 5 | 211,000 $6,652,000$ | $\begin{array}{r} 326,000 \\ 22,252,000 \end{array}$ |  | $\begin{aligned} & 1,242,000 \\ & 8,195,000 \end{aligned}$ | $\begin{array}{r} 190,000 \\ 9,160,000 \end{array}$ | $\begin{array}{r} 22,000 \\ 3,738,000 \end{array}$ | $\begin{array}{r} 135,000 \\ 1,890,000 \end{array}$ |
| Week 1934 | 235,000 | 2,640,000 |  | 133,000 | 286,000 | 1,000 | 122,000 |
| Since Jan. ${ }^{1} 34$ | 7.276.000 | 39,690.000 |  | 4.328.000 | 3,750,000 | 1,585,000 | 497,000 |

[^16]
## The

 ended Saturday, July 131935 , are shown in the annexed statement:| Exports from- | Wheat | Corn | Flout | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels <br> *10〕,000 | Bushels | $\begin{gathered} \text { Barrels } \\ 5,905 \end{gathered}$ | Bushels | $\begin{gathered} \text { Bushels } \\ * 22,000 \end{gathered}$ | Bushels <br> *95,000 |
| Albany N ( Orleans | z290,000 2,000 | 1,000 | 3,000 |  |  |  |
| Montreal.-- | 166,000 |  | 56,000 | 110,000 |  | 131,000 |
| Halifax. |  |  | 4,000 |  |  | ------ |
| Total week 1935 | 567,000 | 1,000 | $68,905$ | $110,000$ | 22,000 | $226,000$ |
| S9me week 1934.... | 1,824,000 |  | $101,450$ | $97,000$ |  | $113,000$ | * Includes 24,000 Argenti

barley. z Argentine wheat.

The destination of these exports for the week and since July 11935 is as below:

| Exports for Week and Since | Flout |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Ju*y } 13 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Juty } 1 \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 13 \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 13 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July } 1 \\ 1934 \end{gathered}$ |
| United Kingdom | Barrels <br> 53.705 | Bartels 102.215 | Bushels 362,000 | Bushels 626,000 | Bushets | Bushels |
| Continent......- | 53,090 | 35,175 | 185,000 | 873,000 |  |  |
| So. \& Cent. Amer | 2,000 | 4,000 | 20,000 | 28,000 |  |  |
| West Indies -- | 4,000 | 6,000 |  |  | 1,000 | 1,000 |
| Brit.No.Am. Cols. | 1,000 | 1,000 |  |  |  |  |
| Other countries.-- | 1,110 | 7.170 |  | 4,000 |  |  |
| Total 1935 | 68,905 | 155,560 | 567.000 1.824 .000 | $\begin{aligned} & 1,531,000 \\ & 2,907,000 \end{aligned}$ | 1,000 | 1,000 |
| Total 1934 | 01,450 | 144.059 | 1,824.000 | $2,907,000$ |  |  |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 13, were as follows:

| GRAIN STOCKS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat | Corn | Oats | Rye | Barley |
| United States- | Bushels | Bushels | Bushels | Bushels | Bushels |
| Boston. | 6,000 | 109,000 | 50.000 |  | 11,000 |
| New York * | 57,000 | 129,000 | 217,000 | 63,000 | 77,000 |
| Philadelphla | 17,000 | 263,000 | 27,000 | 787,000 | 2,000 |
| Baltimore. | 118,006 | 116,000 | 40,000 | 271,000 | 4,000 |
| New Orlean | 50,000 | 232,000 | 98,000 | 11,000 | 22,000 |
| Galveston | $700,00 \mathrm{C}$ | 520,000 |  |  |  |
| Fort Worth | 1,193,000 | 250,000 | 130,000 | 1,000 | 8,000 |
| Wichita | 543,000 |  | 71,000 |  |  |
| Hutchison. | 1,125,000 |  |  |  |  |
| St. Joseph | 196,000 | 179,000 | 47,000 |  | 4,000 |
| Kansas City | 4,623,000 | 82,000 | 642,000 | 76.000 | 5,000 |
| Omaha | 1,097,000 | 784,000 | 34,000 | 2,000 |  |
| Sloux Clty | 46,000 | 125,000 | 5,000 |  |  |
| St. Louls. | 438,000 | 78,000 | 105,000 | 39,000 | 23,000 |
| Indianapol | 65,000 | 458,000 | 89,000 |  |  |
| Peorla |  | 1,000 |  |  |  |
| Chicago- | 2,462,000 | 1,971,000 | 1,768,000 | 3,992,000 | 791,000 |
| On Lakes | 248,000 312000 | 60,000 | 212,000 | 4,000 | 569.000 |
| Minneapolis | 5,049,000 | 1,142,000 | 2,972,000 | 634,000 | 1,893,000 |
| Duiuth. | 2,620,000 |  | 1,255,000 | 970,000 | 603,000 |
| Detrolt | 145,000 | 5,000 | 5, 000 | 15.000 | 30,000 |
| Butta.o $\times$ | 2,176,000 | 712,000 | 235,000 | 1,117,000 | 569,000 |
| On Canal |  |  | 152,000 |  | 24,000 |

Total July $131935 \ldots \overline{23,286,000} \overline{7,216,000} \overline{8,204,000} \overline{7,982,000}{ }_{4,635,000}^{8, \ldots}$ $\begin{array}{lrrrrrr}\text { Total July } 61935 \ldots . .22,670,000 & 7,632,000 & 8,014,000 & 8,286,000 & 5,635,000 \\ \text { Total July } 141934 \ldots 95,772,000 & 32,955,000 & 21,773,000 & 11,324,000 & 8,136,000\end{array}$ * New York also has $25 \approx, 000$ bushels Polish rye in store, and 266,000 bushels Argentine corn afoat. x Buiffalo alsso has 36,000 bushels Argentine corn in store,
716,000 bushels Argentine rye in store and 244,000 bushels Argentine 716,000 bushels Argentine rye in store and 244,000 bushels Argentine corn atloot,
Note-Bonded grain not included above: Barley, Butfao, 86,000 bushe.s; Note-Bonded grain not included above: Bariey, Butfa.0, 86,000 bushe.s;
Duluth, 102,000; total, 188,000 bushels, against none in 1934 . Wheat, New York Duluth, 102,000; total, 188,000 bushels, against none 00 . Erie, Wheat, New York,
8855,0000 bushels; Butalo, $3,381,000 ;$ Duluth, 669,000 Lakes,
767,000 ; Canal, 159,000 ; total, $6,316,000$ bushels, against $10,559,000$ bushels in 1934 . $\begin{array}{cccccc}\text { Canadian- } & \begin{array}{c}\text { Wheal } \\ \text { Bushels }\end{array} & \begin{array}{c}\text { Corn } \\ \text { Bushels }\end{array} & \begin{array}{c}\text { Oats } \\ \text { Bushels } \\ \text { Montreal_-_- }\end{array} & \begin{array}{c}\text { Rye } \\ \text { Bushels }\end{array} & \text { Barley } \\ \text { Bushels }\end{array}$


 Summary -
 Total July $131935 \ldots \frac{120,380,000}{143,666,000} \frac{\cdots}{7,126,000} \frac{2,380,000}{10,584,000} \frac{2,696,000}{10,678,000} \frac{2,386,000}{7,021,000}$
 The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended July 12, and since July 11935 and July 2 1934, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } 12 \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \text { 1 } \\ & 1934 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { July } 12 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July } 1 \\ 1934 \end{gathered}$ |
|  | Bushels | Bushels | Bushets | Bushels |  |  |
| North Amer- | 1,590,000 | 3,370,000 | $6,882,000$ | $1,000$ | Bushets 1,000 | Bushels $7,000$ |
| Black Sea-.- | 2, 248,000 $2,314,000$ | 544,000 $5,475,000$ | $\begin{array}{r} 56.000 \\ 6,648,000 \end{array}$ | $\begin{array}{r} 136,000 \\ 6 \end{array}$ |  | 391,000 |
| Australia | 2,541,000 | 3,478,000 | ${ }^{6,670,000}$ | 6,299,000 | 13,389,000 | 11,452,000 |
| Ondia | 864,000 | 1,792,000 | 1,192,000 | 569,000 | 1,173,000 |  |
| Oth. cou |  |  |  |  | 1,173,000 | 383,000 | Weather Report for the Week Ended July 17-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 17, follows:

Temperatures during the week were near normal in the Southern States
and Appalachian Mountain districts, but were abnormally high in other sections of the country. The latter part of the week brought extremely warming above 100 degrees on several days, with maximum temperatures parts of the Pacific Northwest. Some of the higher readings for first-order stations were: Portland, and Roseburg, Ore., Redding. Calif., and Win-
nemucca, Nev., 104 degrees, and Boise. Idaho, and Fresno, Calif 106 nemucca, Ner., were also some very high temperatures in the Sauthwest,
degrees, There whe
among which were 102 degrees at Kansas City, Mo., and Iola, Kan.; 104 degrees at Dallas and Forth Worth, Tex., and 106 degrees at Concordia, degrees, or higher, on four days of the week. Chart I shows that the nean temperature for the week averaged some-
what below normal in the south Atlantic area, locally in the south-central what below normal in the south Atlantic area, locally in the south-central means were above normal. decidedly so from Oklahoma and northwestern Texas northward and in the Pacific Northwest. In some places the plus departures from normal ranged from 6 to 9 degrees.
generally in the Atlantic area, with the weekly totals rumning urred rather than 10 inches in some south Atlantic districts. There were also comthan 10 inches in some south Atlantic districts. There were also com-
paratively heavy rains in central-northern sections from northern Wisconsin

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westward to eastern Montana. In other parts of the country there were some local fairly heavy fa
high percentage of sunshine
With only light to mode With only light to moderate rain, comparatively warm weather, and
much sunshine, another favorable week for agricultural interests was ex nuch sunshine, another favorable week for agricultural interests was ex
perienced in the central valleys where it had previously been too weet,
However, because of the previous wetness of the soil, there is considerable complaint of crusting, and light showers to correct this condition would be favorable in a great many places. Farm work made generally good ng the week, with cultivation carried on both day and night in some uppe Mississippi Valley sections. The harvest of winter wheat has advanced
well to the northern limits of the belt, but there are complaints of dis well to the northern limits of the belt, but there are complaints of dis Additional precipitation in the northern Great Plains, especially northern Minnesota, North Dakota, and eastern Montana, was helpful, but in host f the western Pains country rain would be beneficial, especialy in southern
districts. Further favorable showers occurred in the South Atlantic States. While there is a moderate need for rain in a few sections, soil moisture continues ample everywhere from the central Great Plains eastward, and,
under the influence of mostly warm weather, the growth of crops during was unsually rapid.
From the western plains westward moisture is now rather widely needed,
There is still ample water for irrigated crops in most places and the higher anges continue in good condition, but dry-land crops are suffering in
Small Grains-Harvest of winter wheat is generally well advanced northward to the central Ohio Valley, southern Iowa, and Nebraska. Rapid progress was made generally under mostly favorable weather condi
tions and threshing is making good advance in more southern sections, Too rapid ripening was noted in parts of Nebraska, while fungus diseases have caused some shriveled grain in Iowa. In Montana winter wheat is fall wheat is well advanced in the Pacific Northwest
In the spring wheat region there was some development of black stem rust in the :noister sections, particularly in Minnesota and North Dakota but in other districts of the central and eastern belt conditions continued
favorable and growth was rapid: heads are filling well in Minnesota and favorable and growth was rapid; heads are filling well in Minnesota and
in the dough stage in North Dakota. In South Dakota the weather did not favor rust development. Spring grains are heading in Montana, but need rain badly. Oat harvest is in full swing northward to the central
Ohio Valley and southern lowa and threshing made good advance in more
southern seation outhern sections. Flax is growing nicely in North-Central States, with some early in the boll stage, while rice is doing well in Louisiana. Corn-The week was generally favorable for the corn crop. Much needed cultivation was accomplished in the interior, with field work pushed
o the limit in upper Mississippi Valley sections. However, there is still complaint of weediness insissippi Valley sections. However, there is stiaces and of baking of the top soil in
areas of the central valleys where the ground was previously saturated. areas of the central valleys where the ground was previously saturated.
With warm weather growth was rapid practically everywhere, but in some southwestern sections, especially Kansas, the crop is rapidly approachin
in the critical stage of growth and is needing rain. . While improvement
was noted generally, the stage of corn development in much of the belt is was noted generally, the stage of corn development in much
decidedly later than in an average year and is very uneven.
Cotton-Mostly moderate temperatures prevailed in the cotton belt, falls occurred. The weather was generally favorable for the cotton crop In Texas improvement was shown generally, and condition is now mostily fair to good with cultivation satisfactory; bolls are opening rapidly in the
extreme south, where picking is progressing. In Oklahoma growth was extreme south, where picking is progressing. In okjahoma growth was
mostly good the western and central portions, but condition is less
favorable in the east where favorable in the east where plants are small.
o excellent, with reports of the belt the weekly progress was mostly good ox exement, with reports of noticeable improvement in many places; the
crop remains late, especially in northern districts. In the Atlantic States continued rains were rather favorable for weevil activity in some sections, but progress, in gener
The Weather Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Near-normal temperatures and moderate to heavy
showers favorable for growth, but delayed harvesting. Dryness relieved showers favorable for growth, but delayed harvesting. Dryness relieved on southeast seaboard and in north. Threshing wheat and barley pro-
ceeded. Cotton improving slowly; corn thriving. Digging potatoes con-
tinued. Fayorable coeded. Fotorable for tobacco; early primings ready in 10 days.
North Carolina-
North Carolina-Raleigh: Continued showers helpful to crops, except
too much for matured crops in some sections of east. Progress and contoo much for matured crops in some sections of east. Progress and con-
dition of cotton generally fair to mostly good. Tobacco mostly improved, though heavy rains injurious locally Early corn poor; late much improved, but stinl only fair to good. Pastures in excellent condition. part, with much cloudiness. General moderate to excessive rains renewed growth. Cotton blooming and setting bolls; progress good; about normal shedding. Corn, forage, and pastures improving. Swweet potatoes transplanted.
sections. Georgia-Atlanta: Heavy to excessive rains in south, but rather light
in northeast. Corn mostly very good progress where young; similar effects
on other crops. Cotton bolls beginning to open in south; heavy blooming in middle and some in north; general condition good. Tobacco improved. good; weather favorable for checking weevil factivity; about normal shedding; opening fairly well. Corn improved and maturing. Sweet potatoes
good. Tobacco mostly Alabama-Montgomery: Irregular showers. Cotton progress mostly very good and condition generally good, with marked improvement in
north. Corn, sweet potatoes, truck, pastures, and miscellaneous crops need rain in a few localities, but general condition, good.
Mississippi-Vicksburg: Week dry. except a few scattered showers. Condition and progress of cotton mostly good, with week mostly un-
favorable for weevil activity. Progress of corn poor to fair; needing rain favorable for weevil activity. Progress of corn poor to fair; needing rain
generally. Pastures, truck, and gardens poor to fair progress.
Louisiana-New Orleans; Farorable for most crops, but rain needed locally for corn, gardens, and pastures. Progress and condition of cotton
mostly mostly good, though weather moderately favorable for weevil activity on
lowlands of northwest and central; blooming and setting bolls generally, lowlands of northwest and central; blooming and setting bolls generally,
with some opening in extreme southwest where picking beginning. Progress and condition of corn generally very good.
Texas-Houston: Averaged somewhat warm; light to locally heavy
showers scattered over State. Week, in general, favorable for farm work showers scattered over State. Week, in general, favorable for farm work
and crops, although rain would benefit ranges, truck, and late corn locally. Cotton improved generally and condition fair to to good; fields mostly clean; bolls opened rapidly in extreme south where picking and ginning are progand crop practically made. Threshing wheat, oats, and minor grains made Oklahoma - Oklahoma City: Week favorable for growth of all crops, but rain needed in west and north-central where high temperatures rapidly in west and central, but poor to fairly good and plants small in east; setting squares in west. Progress of corn fair; condition poor to fair in east, but threshing and this woeds rain in much of western haling completion in some sections. Arkansas-Little Rock: Progress of cotton good to excellent due to
favorable weather in nearly all portions; early blooming in central and all clean and well cultivated north; much late still being planted; nearly but rain needed; early in silk and tassel in all portions; much late being
planted. Rice good to excellent. Very favorable for threshing wheat
Tennessee-Nashville: Moderate temperatures, abundant sunshine, and no rain favored haying, threshing, plowing, and harvesting; farm work well up in some areas, but still backward in' others. Cotton mostly late,
but growing fast; much bloom; condition improved. Condition and prog-
ress of corn cellent progress.
Kentucky-Louisville: Dry and favorable. Progress and condition of
corn fair to excellent cultivation, which improved decidedly this week and completed in deared fields. Tobacco improving and mostly clear of weeds. General shower progress.

## DRY GOODS TRADE

New York, Friday Night, July 191935
Continued high temperatures in most sections of the counry caused retail trade during the past week to give a fairly atisfactory account of itself. While sales, particularly in he local area, showed a falling off as compared with the irst part of the current month, varying gains over the coresponding period of last year were recorded. Special promotions featuring popular-priced merchandise again claimed he favor of the buying public. While retail prices continued heir slightly receding trend, considerable optimism with egard to the outlook for the Fall season prevails among retail merchants, based primarily on the greatly improved conditions in the agricultural areas, on the apparent necessity or large replacements in the heavy industries and on the enefits expected from the spending of the huge public orks fund

Trading in the wholesale dry goods markets had the expected sharp upturn as wholesalers started to cover Fall needs in many lines. Sheets and pilloweases, women's house resses and children's dresses were bought in large volume and steady prices were the rule. Substantial orders were also placed on wash goods for Fall as well as on work clothing. Fears that a sudden rush for goods might result in serious elivery delays, served to stimulate buying activities of the obbers. Retailers also bought freely, both of staple and of ashion merchandise, but considering the sound condition of etail inventories in general, it was remarked that their total purchases did not come up to expectations. During the atter part of the week, the decision of the Federal Circuit Court of Appeals in Boston holding processing taxes uncontitutional, acted as a damper on the newly revived buying nthusiasm, as most merchants preferred to await a clarificaion concerning the effect of the verdict on the price level of roods. Business in silk goods was somewhat more active and prices moved a little higher in line with the continue strength displayed by the raw silk market. In the finished goods field attention again centered on flat chiffons and cantons. Trading in rayon yarns was retarded by the uncertainty concerning the imposition of a compensatory tax and the additional confusion caused by the verdict of the Boston Federal Court on the question of processing taxes. New orders were closely restricted but July shipments were well maintained, with some large producers reporting orders on heir books, in excess of the total output for the current month.

Domestic Cotton Goods-Trading in print cloths started the week in the previous desultory fashion, with buyers imiting their commitments to small lots. Later in the week just when indications pointed to a broadening of buying interest, the decision of the Federal Court of Appeals in Boston declaring cotton processing taxes unconstitutional, boston to come to virtual standstill, as buyers sought to clarify the situation created by a possible collapse of the entire processing tax structure. Immediate attempts o insert clauses on invoices to the effect that mills would refund the amount of the tax if the latter was declared unconstitutional by the Supreme Court were unsuccessful, although it was recognized that, without a prior solution of this problem, buyers could hardly be expected to cover more han the most urgent requirements. During the earlier part of the period under review trading in fine goods gave incica ions of a broader buying movement, with substantial inquiries for combed lawns coming into the market. Followng the decision on the cotton processing taxes, however business was virtually suspended as the market was endeavor ing to evaluate the consequences of a possible elimination of the tax on the level of prices. Closing prices in print cloths ere as follows: $39-1 n c h ~ 80 ~ \mathrm{~s}, 81 / 2 \mathrm{c} ., 39$-inch $72-76$ s, 8 c . 39 -inch 68-72's, $67 / 8 \mathrm{c} . ; 381 / 2$-inch 64-60's, $57 / 8 \mathrm{c} . ; 381 / 2$-inch $60-48$ 's, $51 / 4 \mathrm{c}$.

Woolen Goods-Trading in men's wear goods was seasonally inactive, but prices held steady, outside of some scattered shading of quotations by jobbers on slow moving abrics. Orders on hand are expected to keep mills busy for he next two to three months, and in the meantime the Government may be counted upon to place its deferred orders on blankets and overcoatings. Tropical worsteds are expected to be opened at the end of the current month, with probable moderate price advances over last year's levels. Reports from retail clothing centers showed seasonally light sales although sportswear lines continued to move in good volame. Business in women's wear fabrics experienced a further expansion, with dress worsteds and cloakings reported in growing demand on the part of garment manufacurers. The settlement of the labor trouble in the garment industry served to stimulate buying activities.

Foreign Dry Goods-Following the opening of Spring ines in dress linens, a fair volume of initial orders was re ceived. Prices held steady reflecting the persistent strength on the foreign markets. Business in household linens has not yet recovered from its seasonal lethargy. In line with ower Calcutta cables, burlap prices receded appreciably The failure of South American buying to make its appearance vas said to account for the easiness of the Calcutta, quotaions. Business in this market was confined to small lot for quick delivery. Domestically lightweights were quoted at $4.53 \mathrm{c} .$, heavies at 5.94 c .

## State and City Department

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## PUBLIC WORKS ADMINISTRATION MUNICIPAL ALLOTMENTS CHANGED

During recent months many of the municipal subdivisions which had been awarded loans and grants by the Public Works Administration found that they could float their bonds more advantageously in the open market, or that the condition of their various sinking funds warranted their application for cancellation of the loan portion of their allotment, utilizing only the grant customarily given by the Federal Government. Recent press releases by the Administration have been laying greater stress on these changes than on announcements of new allotments, and we therefore give below summaries of the latest changes we have received, including increases in allotments because of increased costs including increases in allotments because of increased costs of construction. In each case a reduction which remains $30 \%$ of the cost of labor and materials.

Release No. 1485 Increases in the following allotments made from the old public works
appropriations were announced recently by Public Works Administrator
Harold L. Ickes: Harold. Miami, Fla,-Docket 745 : Loan and grant of $\$ 560,000$ for improving
he water system increased to $\$ 580,000$ because of increased construction he water system default of the contractor.
costs entailed by dind grant of $\$ 859,000$ for
Perth Amboy, N. J. Docket $1748:$ Loan and sewers and a sewage-treatment plant increased to revised plans and increased costs.
Watertown, S. D. Docket 2100 . Loan and grant of $\$ 109,000$ for street
mprovements increased to $\$ 124,500$ because of increased scope and cost mprovements increased to $\$ 124,000$ pecauser
of the project.
Roland, Iowa-Docket 2537: Grant of $\$ 5,400$ for a water treatment plant increased to $\$ 5,900$ because contracts a warded show that the work will cost more than estimated when the original allotment was made.
Shafter, Calif. Docket 2651 : Grant of $\$ 22,900$ for school construction ncreased to $\$ 24,400$ because contracts awarded show that the work will
cost more than estimated when the original allotment was made. Lehi Oity, Utah-Docket 2698: Loan and grant of $\$ 38,000$ for improvng the water system increased to $\$ 41,000$ because bids received from con-
tractors show that the work will cost more than estimated when the original allotment was made.
Webster Grove, Mo.-Docket 2895: Grant of $\$ 90,000$ for school con-
are struction increased the allotment was made.
than estimated when the than estimated when the artsville, S. C. Docket 3065: Loan and grant of $\$ 125,000$ allotted o Darlington County for a commund increased costs.
$\$ 136.500$ because of revised plans and
Loan and grant of $\$ 150,000$ to the Sam Houston State Teachers' College for a dormitory building increased to $\$ 163,300$ because contracts awarded show that the project will cost more than estimated when the original allotment was made. French, N. Mrion District for improving its irrigation system increased to
Valley Irrigation bids received from contractors show that the work will $\$ 30,200$ because bids received from contractors show that the work will
cost more than estimated when the original allotment was made. Allegheny Pittsburgh, Pa.-Docket 4242: Grant of $\$ 590,000$ to the Allegheny
County Home for hospital buildings increased to $\$ 713,000$ because of revised plans and increased costs. Instead of renovizing an old laundry building a new one is to be built.
Knoxville, Tenn.-Docket 4359: Loan and grant of $\$ 406,000$ for school
Knece costs.
Rockingham County, N. O.-Docket 4898: Loan and grant of $\$ 367,000$ for school construction increased to $\$ 388,000$ because contracts a warded show that the made.
allotment was mat allotment was made.
Riley County, Kan.-Docket 5122: Grant of $\$ 3,300$ for bridge repairs
Kile increased to originally estimated.
more than originally estimated. Grant of $\$ 9,000$ for a sewage treatment plant increased to $\$ 9,400$ because the completed project cost more than estimated when the allotment was made.
Sitka, Alaska-Docket 5536 : Grant of
887,900 for a home for aged Sitka, Alaska-Docket 5536 : Gras of revised plans and increased costs.
pioneers increased to $\$ 93,000$ because of
Cumberland, Md. Docket 7323 : Grant of $\$ 200,000$ for school construction increased to $\$ 253,000$ because contracts awarded show that the project will cost more than estimated when the original allotment was made. for sewer construction increased to $\$ 40,000$ because of revised plans and in-
creased costs. creased costs. Yankeetown, Fla.-Docket 8241: Loan and grant of $\$ 44,000$ for schood
construction increased to $\$ 62,000$ because of revised plans and increased consts.

## MUNICIPAL ALLOTMENTS RESCINDED

In line with the above changes, the Public Works Administration has been forced to rescind many loans and grants to municipal bodies for various causes, such as unsuccessful bond elections, cancellation of projects, \&c. It has been our custom to publish these under their separate headings whenever reported, but for the sake of convenient reference whenever reported, ogether the following latest reports issued from Washington. Press Release No. 1483 is given in full from herewith:

Revocation of the following loan and grant allotments made from the
d public works appropriation was announced to-day by Public Works Administrator Harold L. Ickes:
Ad 200. Administratowship, Pa.-Docket 2009: Loan and grant of $\$ 102,000$ for
Scott Towne
street improvements rescinded at the request of the applicant. Salem, S. Dak,-Docket 5484: Loan and grant or

Bishopville, S. C.-Docket 5680: Loan and grant of $\$ 80,800$ for two school buildings rescinded at the request of the applicant.
Yadkinville, N. C.- Docket 7091 L Loan and grant of $\$ 44,000$ for a water system rescinded because the bond issue was defeated. Waterford, Conn.-Docket 7988: Grant of $\$ 15,000$ for road improve-
ments rescinded at the request of the town. ments rescinded at the request of the that a grant of $\$ 288,000$ to Berkeley,
Administrator Ickes also announced that
Calif., for building a number of new schools and strengthening a number of Administrator Ickes also announced that a grant of $\$ 288,000$ to Berkeley, existing school buildings, as a protection against earthquakes, has been re-
duced to $\$ 91,000$ because of revised plans. The bond issue on the original duced to $\$ 91,000$ because of revised plans. The bond issue on the original plan was defeated at an election, requiring the change in plans. The re-
duced allotment announced to-day will be used on reconstructing the
Senior Senior High School gymnasium to guard against earthquakes. The
brick walls will be replaced with reinforced concrete and floors and the roof brick walls will be repla
will be strengthened.

## News Items

Florida-Tax Adjustment Ruled Invalid-Declaring that "no law passed by the Legislature of Florida can give power to a city to compromise debt service taxes," Federal Judge Halsted L. Ritter on July 9 ruled as unconstitutional an Act of the 1935 Legislature which sought to authorize the creation of municipal delinquent tax adjustment boards.
In granting a temporary injunction to the plaintiffs in a case involving
the Oity of Fort Pierce, Judge Ritter made the following comment on the matter, which is of State-wide importance: . A bondholder is entitled to the full amount of taxes levied for his bondswhat is left can go to the city for its share of the taxes adjusted. The debt service portion of taxes must be preserved for bondholders and paid to
them. No law passed by the Lezislature of Florida can give power to them No law passed by the Legisiat
city to compromise debt service taxes.

Massachusetts.-Legal Investments for Savings Banks.We publish in full below a list issued by the State Bank Commissioner on July 1 1935, showing the bonds and notes which, in the opinion of the Banking Department, are now legal investments for savings banks in Massachusetts under the provisions of clauses second, third, fourth, fifth, sixth, sixth $a$ and seventeenth, of Section 54, Chapter 168, of the General Laws. Clause second, relating to investments in public funds, has been applied only to those counties, cities, towns and districts which appear to have bonds or notes outstanding, and from which debt statements could be obtained. Clause third is the general law relating to railroad bonds. Clauses fourth, fifth, sixth and sixth a relate to investments in street railway bonds, telephone company bonds and gas, electric and water company bonds. Clause seventeenth provides that issues which complied with the old law shall continue, under certain conditions, to be legal investments.
Investments in bonds or notes of cities, towns and districts mentioned in the list should not be made, the Bank Commissioner says, "without further inquiry, as to both their indebtedness and their valuations for the assessment of taxes, are constantly changing."
The issues added to the list since July 1 1934, the date the last list was issued (V. 139, p. 796-7) are designated below by means of an asterisk, while those that have been dropped are enumerated by us below in a separate list. The dominant feature of this present list is the number of changes that have been made in the municipal division during the past year.

## PUBLIC FUNDS.

(Covering counties, cities, towns and districts which appear to have bonds or notes outstanding, and from which debt statements could be obtained.)
Public funds of the United States or of this Commonwealth, or in the legally authorized bonds of any other State of the United States, but not including a territory, which has not within the twenty years prior to the making of such investment defaulted in the payment of any part of either principal or interest of any legal debt.
Bonds or notes of the following counties, cities, towns and districts in New England:


Calais
Gardiner
Lewiston
*Waterville

## Bar Harbor

Bar Harbo
Brunswick
Dexter
Dexter
Gorham
Kordam
Kitteryunk
Kittery
Water Distiticts.
Augusta
Brunswick an
Topsham
Nev Hampshire
Counttes.
$\xrightarrow[\text { Grafton }]{\text { Coos }}$
Graitton
${ }^{\text {* Hillisboro }}$

| Vermont. Clties. | Connecticut(Conc. |
| :---: | :---: |
| Barre | New London |
| *Vergennes | Putnam |
| Towns. | Rockville |
| Hartford | Shelton |
| Rhode Island. | Stamford |
| ctites. | Torrington |
| Newport | Wilimantio |
| Warwick | Towns. |
|  | Berlin |
| Barrington ${ }^{\text {a }}$ | Bethel |
| Bristol | Canton |
| Burriliville | Colchester |
| Lincoln | Cromwell |
| *Little Compton | Darien |
| Narragansett | *East Lyme |
| *North Kingstown | Madison |
| *Richmond | Milford |
| Smithfield | Montrille |
| South Kingstown | New Canaan |
| Tiverton | New Hartford |
|  | New Mliford |
| Connecticut. | Norfolk |
| Counttes. | *Norwich |
| of Hartiord | Plymouth |
| ty, | *Southington |
| po- Cuties. | South Windsor |
| of Ansonia | *Stafford |
| n-Derby | Stamford |
| Hartiord | Trumbull |
| Meriden | Wallingford |
| Middletown | Windsor |
| *New Haven |  |

Legally authorized bonds for municipal purposes of the following cities:

| ameda, Calit. | Fresno. Calit. | Moline, Ill. |  |
| :---: | :---: | :---: | :---: |
| Allentown, Pa. | Gary, Ind. | Newark, Ohlo | San Bernardine. |
| Altoona, Pa. | Glendale, Calit. | Newburgh, N. Y | San Dlego, Calit |
| Auburn, N. Y. | Green Bay, Wis. | New Castle, Pa | San Francisco, |
| Battle Creek, $\mathbf{N}$ | *Hammond, Ind. | Norwark, Cons. | San Jose, Calif. |
| * Bay City, Mi | Hazelton, Pa. | Norwood, Ohio | Santa Monica, Cal. |
|  | Houston, Tex. | Oakland, Calif. | Savannah, Ga. |
| Berkeley, Calif. | Huntington, W | Ogden, Utah | Scranton, Pa. |
| Birmingham, Ala. | Jacksonville, Fla. | Oklahoma C'y, Okla | Seattle, Wash |
| Bridgeport, Conn. | Jamestown, N. Y. | Oshkosh, Wis. | Shreveport, La. |
| Cedar Rapids, Iowa | *Johnstown, Pa. | Pasadena, Calit. | Sioux City, Iowa |
| Chester, Pa . | Joplin, | Phoenix, Ariz. | Sloux Falls, S. Da |
| Chicago, Ill. | Kalamazoo, | Pittsburgh, Pa. | South Bend, Ind. |
| Cincinnati, Ohio | Kansas Clty |  | Spokane, Wash. |
| unoll B | Kansas City | Providence, R. I. | Springtield, Ill. |
|  | Kenosha, Wis. | Quincy, III. | Springfield, Mo. |
| Dallas, Tex. | Ka Crosse, Wis. | Racine, Wis. | *Steubenville, O . |
| nville, II . | Lancaster, Pa. |  |  |
| Davenport, Iowa | Lansing, Mich. | *Rochester, N. Y. | Tampa, Fla. |
| Dayton, Ohio | Lincoln, Neb. | *Rock Island, III | Topeka Kan |
| Denver, Colo. <br> Des Moines, Iowa | Long Beach, Calif. | Rockford, III. | Tulsa, Okla. |
| Duluth, Minn. | Lorain. Onio | Sacramento, Ca | Waterbury, Con |
| Elgin, Ill. | *Louisville, Ky. |  | Waterloo, Iowa |
| *Elkhart, Ind. | Lynchburg, Va. | St Louls Mo | Wheeling, W V. |
| mira, N. Y. | Madison, Wls. | St. Paul, M | Wichita, Kan. |
| Erie, Pa. | Mansfleld, Ohio | Sait Lake City, Utah | Wilkes-Barre, |
|  | Keesport, Pa. |  | Williamspo |
| Fort Wayne, Ind. | Minneapoels, Mis, |  | Wlimington, N . |
|  |  |  | York, Pa. |

## RAILROAD BONDS.

ATCHISON TOPEKA \& SANTA FE SYSTEM.

| Atchison Topeka \& Santa Fe Ry. | Chicago Santa Fe \& Cal. Ry. 1st $5 \mathrm{~s}, 1937$ |
| :---: | :---: |
| General mortgage 4s, 1995 |  |
| Trans. Short LIne 1st $4 \mathrm{~s}, 1958$ | San Francisco \& San Joaquin Valley Ry. |
| Rocky | 1st $5 \mathrm{~s}, 1940$ | Trans. Short Line 1st 4s, 1958

Rocky Mountain Div, Rocky Mountain Div. 1st 4s, 1965

## atlantic coast line

Att. Coast LIne RR. 1st cons. 4s, 195
Atl. Coast Line RR. At1. Coast Line RR. gen, unif. series A
41/3s and 4 s of 1964 . At1. Coast Line Rri, equip. trust etfs.
series D $61 / 5,1936$
Att. Coast Line RR Atl. Coast Line RR. equip. trust ctrs.
seris E $41 / 2 \mathrm{~s}, 1941$ serieis E 43/28, 1941
Atl. Coast Line RR.

Brunswick \& Western RR. 4s, 1938
Charleston \& Savannah Ry. 7s, 193 Florida Southern RR R Ry. 7s, 1936 Norfolk \& Carolina RR. 1st 5s, 1939
Norfolk \& Carolina RR. 2d 5s, 1946 Rich. \& Pet. RR. consol. ${ }^{43 / 5 \mathrm{~s}, 1} 1940$
Wilm. \& New Berne RR. 4s, 1947

BALTIMORE \& OHIO SYSTEM.
Baltimore \& Ohlo RR.

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| gen |
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1995
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Cleveland Lorain \& Wheeling Ry.
Gen. $5 \mathrm{~s}, 1936$
Ohio RIver RR.-
1st 5s. 1936
Gen. 5 s. 1937
Pittsburgh Lake Erle \& West Virginia
ref. $4 \mathrm{~s}, 1941$
ref. 4s,
West Virginla \& Pittsburgh RR. 1st 4s,
1990
Cleveland Term. \& Val. RR. 1st 4s, 1995
BANGOR \& AROOSTOOK SYSTEM

| Aroostook Northern RR. 1st $5 \mathrm{~s}, 1947$ | B. \& A. RR. cons. ref. 4s, 1951 |
| :---: | :---: | :---: |
| Bangor \& Aroostook RR. 1st $5 \mathrm{~s}, 1943$ | Washburn Ext. 1st $5 \mathrm{~s}, 1939$ | Piscataquis Dlv. 1st $5 \mathrm{~s}, 1943$

Van Buren Ex. ist 5s, 1943 St. Johns River Ext. 1st 5s, 1939 BOSTON \& MAINE SYSTEM
Connecticut \& Passumpsic Rivers RR.-1st 4s, 1943
Central RR. of N. J. gen. 4 \& 4 OF NEW JERSEY SYSTEM
CHICAGO BURLINGTON \& QUINCY SYSTEM

OHESAPEAKE \& OHIO SYSTEM.
Blg Sandy Ry. 1 1st 4s, 1944
Chesapeake \& Ohlo Ry.Flrst consoldated 5 S. 1939 Equip. trust ctls. series U (ser.) 5 s , 198 Gen. mtge. 41/2s, 1992 (ser.) $5 \mathrm{~s},{ }^{\prime} 3$ Ref. \&impt. series A $43 / \mathrm{s}, 1993$ Ret. \&impt. serles B $415 \mathrm{~s}, 1995$

Ref. \&impt. series C $41 / \mathrm{s}$, 1995 Ref. \& impt. series C 41/s, 1996 | Ret. \& impt. series C 41/2s, 1996 | Potts Creek Branch 1st 4, 1946 |
| ---: | ---: |
| Raletgh \& Southwestern Ry. 1st 4s, 1936 |  |
| Chesapeake \& Ohto North. Ry. 1st 5s, '45 | Richmond \& Alleghany DIv. 2d 4s, 1989 |
| Coal River Ry. 1st 4s, 1945. | Virginia Air Line Ry. 1st 5s, 1952. |

 DELAWARE LACKAWANNA \& WESTERN SYSTEM,
$\underset{2000}{\text { Morrls \& Essex RR. 1st refunding } 31 / 2 \mathrm{~s},\left.\right|^{\text {N. }} \text { ist \& ref. A \& B } 4 \mathrm{~s} \& 41 / 5 \mathrm{~s}, 1973}$ Western Ry
ELGIN JOLIET \& EASTERN SYSTEM n Ry. 1st 5s, 1941

GREAT NORTHERN SYSTEM.


| Lehigh Valley RR. 1st 4s, 1948 |  |
| :--- | :--- |
| General cons. 4s, 412s 5s of 2003 | Lehtgh Valley Ry. 1st 41/2s, 1940 | General cons. $4 \mathrm{~s}, 412 \mathrm{~s} 5 \mathrm{~s}$ of 2003

Cons. annuity $41 / 2 \mathrm{~s}$ \& 6s irredeemable
Long Island RR.-
Gen. mtge. 4s, 1938
Gen. mtge. 4s, 1938
Unified mtge. 18.1949
Ref. mtge, 4, 194.9
Brookiyn \& Montauk
1st) $5 \mathrm{~s}, 1938$

| Columbus \& Toledo RR. 1st 4s, 1955 |
| :--- |
| Craig Valley Branch 1st 5s, 1940 | Greenbrier Ry, 1st 4s, 1940 Hocking Valley Ry, equip. trust series Kanawhs Bridge Paint Creek Branch 1st $4 \mathrm{~s}, 1945$.' 48 + WESTERN SYGTEM

## SOUTHERN RALWAY SYSTEM.

Southern Ry. 1st cons. mtge. 5s. 1994
Southern Ry., Memphis Div. 1st $5 \mathrm{~s}, 1996$ Southern Ry.,. St. Louis Div. 1st 4s, 1951 Southern Ry. East Tenn. reorg. 5s, 1938 Southern Ry. Equip. trust-
Series W (serially) $51 / 2$ s, 1937 UNS, 1947

regon Lines- (serially) $5 \mathrm{ss}, 1938$
Series
Ser Series $\mathbf{Y}$ (serially)
Serles $\bar{Z}$ (serially)
41,1939
41939
 series BB (serially) $41 / 5 \mathrm{~s}, 1944$
Sories SYSTEM.

Oregon Short Line RR. -
1st and consolldated
ss.
,
and Consolidated 1st $5 \mathrm{ss}, 1946$
Guaranteed consol. 1st $5 \mathrm{~s}, 1946$ Guaranteed consol.
Income A 5 s , 1946

Virginlan Ry.-1st series A 5s, 1962 | 1st series B 43/s. 1962
MISCELLANEOUS
Boston Terminal Co. 1st 31/2s, 1947a New London Northern RR. 1st 4s, 1940 1st mtge. $4 \mathrm{~s}, 1950 \mathrm{a}$
Boston Revere Beach \& Lynn RR.1 st $43 / \mathrm{ss}, 1947$
Generai $6 s, 1938$

+ Only those not stamped subordinate
Continued on legal list under provisions of General Laws, Chapter 168, Section 4. Clause 17. by spectal Act of General Court.

STREET RAILWAY BONDS.

Boston Elevated Ry. Co. -
Debenture $5 s .1937$
Plain $41 / 8,1937$
Plain 41/s. 1937
Plain 452s, 1941
Plain 5s, 1942
Plain 5s. 1940
Plain 61/2s, 1957

## Boston Elevated

 Plaín 6s, 1971Plain 6s, 1972 West End Street Ry. Co.Debenture $5 \mathrm{~s}, 1936$
Debenture $5 \mathrm{~s}, 1944$
Debentur Debenture $5 \mathrm{~s}, 1944$
Debenture $7 \mathrm{~s}, 1947$

## TELEPHONE COMPANY BONDS.

American Telephone \& Telegraph Co.- $\quad$ N. Y. Telephone Co- 1 - . 1939
Collateral trust 5 s , 1946
Bell Telephone Co. of Pa .-
1st \& ree. mtge. $5 \mathrm{~s}, 1948$
1st \& ref. mtge. $5 \mathrm{~s}, 1960$
New England Tel. \& Tel. Co.-
1st mtge. gold ser. A $5 \mathrm{~s}, 1952$
1st mtge. gold, ser B $41 / 2 \mathrm{~s}, 196$
GAS, ELECTRIC AND

Fall River Elec. Lt. Co. 1st $5 \mathrm{~s}, 1945 \quad$ Milford Water Co. 1st 4s $\mathrm{s} / \mathrm{s}, 1948$ Greenfield Gas Lt. Co. 1st $4 \% / 4 \mathrm{~s}, 1945$ Newburyport Gas \& Elec. Co. 1st $5 \mathrm{~s}, 19$ Lawrence Gas \& Elec. Co. 1st $41 / 2 \mathrm{~s}, 10 \mp 6$ Old Colony Gas Co. 1st 5s, 1961 | owell Gas Light Co. |  |
| :--- | :--- |
| 1st mtge. $51 / 2 \mathrm{~s}, 1947$ | Quincy Elec. Lt. \& Pow. Co. 1st 5s, 1947 |
| Turners Falls Pow. \& Ei. Co. 1st $5 \mathrm{~s}, 1952$ |  |

OTHER GAS \& ELECTRIC LIGHT COMPANY BONDS.
LLENTOWN BETHLEHEM GAS CO
Allentown Bethlehem Gas Co. 1st mtge. gold 51/2s, 1954
BANGOR HYDRO-ELECTRIC CO.
1 st lien \& ref. mtge. $5 \mathrm{~s}, 1955 \quad$ 1st lien \& ref. mtge. $5 \frac{1}{2} \mathrm{~s}, 1949$
BROOKLYN BOROUGH GAS CO.
1st mtge. gold 5s, 1938
BROOKLYN UNION GAS CO

| 1st cons. mtge. 5s, 1945 |  |
| :--- | :--- |
| 1st lien \& ref. mtge, gold 6s, 1947 | Serles B 5s, 1957 |

BROOKLYN EDISON CO., INC.

Edison Elec. Ill. Co. of Brooklyn 1st

cons. mitge. $4 \mathrm{~s}, 1939$ $\begin{gathered}\text { Brooklyn Edison Co., Inc.- } \\ \text { Gen. mtge. ser. A } 5 \mathrm{~s}, 1949\end{gathered}$ | cons. mtge. |  |
| :---: | :---: |
| Kings. County Elec. Lt. \& Pr. Co. 1st | Gen. mige. ser. |
| mtge. 5s, 1937 |  |

Co.

Butfalo Gen. Elec. Co. 1st mtge. 5s, 1939 | Buff. Gen. El. Co. 1st \& ref. M. |
| :---: | :---: |
| Gen. \& ref. mtge. gold ser. A $5 \mathrm{~s}, 1959$ | ON POWER CO.

st \& ref. mtge. series B 6s, $1942 \quad$ Ref. mtge. gold 61/2s, 1942
a res. mige. series C $52 / 25,1955$
CENTRAL HUDSON GAS \& ELECTriC CO.
1st \& ref. mtge. $5 \mathrm{~s}, 1957$
CENTRAL MAINE POWER CO.

| 1st mtge. $5 \mathrm{~s}, 1939$ | 1 st \& gen. mtge. ser. E 43 43s, 1957 |
| :--- | :--- |
| 1st \& gen. mtge. ser. F $51 / \mathrm{s}, 1961$ |  | ist \& gen. mtge. ser. CENTRAL VERMO

ge. series A 5s, 1959
ist \& ref. mtge. series A 5s, 195. 1 st mtge. 5s, 1946
CLEVELAND ELECTRIC ILLUMINATING CO.
Cleveland Electric Illum. 1st mtge. gold 5s, 1939
Series A and B gen. mtge. 58,1954 and 1961
CONNECTICUT LIGHT \& POWER CO.
Eastern Conn. Power Co.- 5 . 1948 Connecticut Light \& Power Co--
 Connectlcut Light \& Power Co.-
1st \& ref. mtge. ser. A 78, 1951

1 ist \& ref. mtge. ser. D $5 \mathrm{~s}, 1962$ Waterbury Gas \& Light Co. 1st mtge.
gold $41 / 5 \mathrm{~s}, 1958$
CONNECTICUT RIVER POWER CO.
1st mtge. s. f. gold series A 5s, 1952
CONSOLIDATED GAS, ELECTRIC LIGHT \& POWER CO. OF BALTIMORE. Consol. Gas Co. of Baltimore City-
Cons. 1st mtge. 5s, 193
CONSUMERS POWER CO.
Consumers Power Co.-
1st lien \& ref. $5 \mathrm{~s}, 1936$
Jackson Gas Co. 1st mtge. 5s, 1937
Michigan Light Co. 1st \& ref. $5 \mathrm{~s}, 1946$
1 st lien \& unif. mtge. ser. C 5s, 195
1st lien \& unif. mtge. $41 / 2 \mathrm{~s}$. 1958
THE DETROIT EDISON CO.
The Detrolt Edison Co. gen. \& ref. mtge. The Detroit Edison Co. gen. \& ref. mtgel
 The Detrolt Edison Co. gen, \& rer. mtge
gold (ser. B) 5s, 1955
Gen. \& ref. mtge. gold (ser. C) 5s,1962
DUQUESNE LIGHT CO.
Duquesne Light Co. 1st mtge. gold (ser. B) $43 / 2 \mathrm{~s}$, 1957
EMPIRE DISTRICT ELECTRIC CO.

| Empire District Electric Co.- | Ozark Power \& Water Co.- |
| :--- | :--- |
| 1st mtge, $5 \mathrm{~s}, 1952$ |  |

1 st mtge. \& ref. 5s, $1952 \quad$ 1st mtge. 5s, 1952
EMPIRE GAS \& ELECTRIC CO.
$\begin{gathered}\text { Emplre Gas \& Electric Co.- } \\ \text { Gen. \& ref. mtge. gold (ser. A) 6s, } 1952\end{gathered} \left\lvert\, \begin{gathered}\text { Empire Gas \& Elec. C o. and Empire Cok } \\ \text { Co. joint 1st \& ref. mtge. gold 5s, } 194\end{gathered}\right.$ GREEN MOUNTAIN POWER CORP. Burlington Gas Light Co.-
1st mtge. $5 \mathrm{~s}, 1955$

Green Mountain Power Corp. 1st mtge
4s, 1948
st mtge. 5s, 1948
INDIANA GENERAL SERVICE CO.
INDIANAPOLIS POWER \& LIGHT CO.
JERSEY Co. 1st mtge. gold (ser. A) 5s, 1957
Jersey Central Power \& Light Co - Jersey Central Power \& Light Co.-
$\begin{gathered}\text { ersey Central Power \& Light Co.- } \\ \text { 1st mtge. \& ref. gold (ser. B) 5s, 1947 }\end{gathered} \left\lvert\, \begin{aligned} & \text { Jersey Central Power \& Light Co.- } \\ & \text { 1st mtge. \& ref. gold (ser. C) } 41 / 2 \mathrm{~s}, 1961\end{aligned}\right.$
KANSAS CITY POWER \& LIGHT CO
st mtge. 41/2s, 1961
1st mtge. ser. B 41/2s, 1957
KINGS COUNTY LIGHTING CO.
st refunding mtge. $5 \mathrm{~s}, 1954 \quad \mid 1$ st refunding mtge. $61 / 2 \mathrm{~s}, 1954$
LAKE SUPERIOR DISTRICT POWER CO.
st mtge. \& ref. 5s, 1956
st mtge. 5s. 1936
ref. ser. A 6s, 1948
LOS ANGELES
os Angeles Gas \& Electric Corp.-
1st \& ref. mtge. gold 5s, 1939
Gen. \& ref. mtge. gold (ser. D) $6 \mathrm{~s}, 1942$
Gen. \& ret. mtge. gold (ser. D) 6s, 1942
ELECTRIC COAR
Los Angeles Gas \& Electric Corp.Gen. \& ref. mtge. gold (ser. F) $51 / 1 / \mathrm{s},{ }^{\prime} 43$
Gen. \& ref. mtge. gold ( $\mathrm{ser} . \mathrm{G}$ ) $6 \mathrm{~s}, 1942$ Gen. \& ref. mtge. gold (ser. H) 6 s , 1942
Gen. \& ret. mtge. gold (ser. .) $51 / 2$, , 49 1 st \& gen. mtge. gold $5 \mathrm{~s}, 1961$
METROPOLITAN EDISON CO
ork Haven Water \& Power Co. 1st mtge. gold 5s, 1951
NARRANGANSETT ELECTRIC CO
st mtge. series A \&
5s, 1957 | 1 st mtge. serles C 5s, NEW JERSEY POWER \& LIGHT CO.
1st mtge. $41 / 2 \mathrm{~s}, 1960$
NEW YORK EDISON CO

| New York Elec. Lt., Ht. \& Pr. Co.- | 1st lien \& ref. mtge. |
| :---: | :---: |
| 1st mtge. 5s, 1948 |  |
| Series A 61/2s. 1941 |  |

$$
\begin{aligned}
& \text { Ht. \& Pr. Co.- } \\
& \text { tge. } 4 \mathrm{~s}, 1949
\end{aligned}
$$

NEW YORK STATE ELECTRIC \& GAS CORP
 $\stackrel{\text { gold }}{51 / 2 \mathrm{~s}, 1962}$

NIAGARA, LOCKPORT \& ONTA | st mtge. \& ref. 5s, 1955 |  |
| :--- | :--- |
| Salmon River Power Co. 1st $5 \mathrm{~s}, 1952$ | Western N. Y. Util. Co. 1st $5 \mathrm{~s}, 1946$ |

NORTHERN PENNSYLVANIA POWER CO
$\left.\begin{gathered}\text { Northern Penn. Pr. Co. 1st \& ref. mtge. } \\ \text { gold (ser. A) } \\ \text { 5s, } 1956\end{gathered} \right\rvert\, \begin{gathered}\text { Northern Penn. Pr. Co. 1st \& ref. mtge. } \\ \text { gold } 5 \mathrm{~s}, 1962\end{gathered}$
PACIFIC GAS \& ELECTRIC CO.
1st \& ref. mtge. ser. B 6s, 1941
1st \& ref. mtge. ser. C $51 / 2 \mathrm{~s}, 1952$
1st \& ref. mtge. ser. E $41 / 3 \mathrm{~s}, 1957$
1st \& ref. mtge. ser. F $43 \mathrm{~s}, 1960$
Gen. \& ref. mtge. $5 \mathrm{~s}, 1942$
PENNSYLVANIA ELECTRIC CO.

 | mtge. gold (ser. C) | 6s, 1947 |
| :---: | :---: |
| Penn Public (Service | Corp. 1 1st \& ret. |
| mtge. gold (ser. D) | (ser. G) $4 \mathrm{~s}, 1954$ |

PENNSYLVANIA POWER CO
Penn. Power Co. 1st mtge. gold 5s, 1956
PHILADELPHIA ELECTRIC CO.
Philadelphia Suburban Counties Gas \& Elec. Co. 1st \& ref. mtge gold 41/2s, 1957 POTOMAC ELECTRIC POWER CO
Consolidated mtge 5s, 1936 |General \& refunding (ser. B) 6s, 1953
PUBLIC SERVICE CO. OF NEW HAMPSHIRE
Public Service Co. of N. H.-
1st \& ref. mtge. (serles B) $41 / 2 \mathrm{~s}, 1957$
QUEENS BOROUGH GAS \& ELECTRIC CO.
General mtge. $5 \mathrm{~s}, 1952$
General mtge. $5 \mathrm{~s}, 1955$
Refunding mtge. 41/2s, 1958
ROCHESTER GAS \& ELECTHIC CORP,
Rochester Ry. \& Lt. Co.-
Cons. mtge. $5 \mathrm{~s}, 1954$
General mtge. gold (series E) 5s, 1962
ROCKLAND LIGHT \& POWER CO
SAN DIEGO CONSOLIDATED GAS \& ELECTRIC CO.
*1st mtge. ( $4 \%$ series) $4 \mathrm{~s}, 1965$
SOUTHERN CALINORNIA EDISON CO.
Pacific Light \& Power Co.-
So. Calif. Edison Co.-
Ref. mtge. $5 \mathrm{~s}, 1952$
Ref.
Ref. mtge. 5s, 1954
Ref. mtge. $41 / 2 \mathrm{~s}, 195$
SOUTHERN INDIANA GAS \& ELECTRIC CO
Southern Indiana Gas \& Elec. Co. Ist mtge. gold 51/2s, 1957
SYRACUSE LIGHTING CO., INC,

| Syracuse Gas Co. 1st 5s, 1946 |
| :--- | :--- |
| 1st \& ret. | TOLEDO EDISON CO.

Toledo Edison Co. 1st mtge gold 5s, 1962
THE TWIN STATE GAS \& ELECTRIC CO
1st and ret. $5 \mathrm{~s}, 1953 \quad \mid 1$ st Hen \& ref. ser. A. $51 / 2 \mathrm{~s}, 1945$
UNION ELECTRIC LIGHT \& POWER CO. MO.)

| General mtge. gold $41 / 2 \mathrm{~s}, 1957$ | Gen. mtge. gold serles A.5s, 1954 |
| :--- | :--- |
| General mtge. gold $5 \mathrm{~s}, 1957$ |  |

West Penn Power Co.- WEST PENN POWER CO.

| 1st mtge. gold (series A) 5s, 1946 | West Penn Power Co. (Concluded) |
| :--- | :---: |
| 1st mtge. gold (series G) 5s, 1956 |  |
| 1st mtge. gold (series E) 5s, 1963 | 1st mtge. |

WISCONSIN MICHIGAN POWER CO
Wisconsin Mich. Pow. Co. 1st \& ret. Wisconsin Mich. Pow. Co. 1st mtge. gold WISCONSIN PUBLIC SERVICE CORP.
Wisconsin Public Service Co.-
1st \& ref. mtge. gold 58,192
Wisconsin Public Service Corp.
Wisconsin Puble mtge. gold ser. A 6s, 19
Wisconsin Valley Electric Co.-
1st mtge. gold series A 5s, 1942
1st lien \& ref. mtge. gold ser. A $6 \mathrm{~s}, 1952$
1 st lien \& ret. m. g. ser. B $51 / \mathrm{s}, 1958$
The following is a list of the municipalities and security issues which have been dropped from the list of legal investments since the publication of the 1934 list:
Maine-Auburn, Baileyville, Pittsfield.
New Hampshire-Peterborough, Pittsfield.
Vermont-Richford.
Connecticut-Norwich (city), East Windsor, Litchfield, Southbury, Wilton.

Other Cities-Columbus, Ohio; El Paso, Texas; Evanston, IIl.; Harrisburg,
Pa.; Kokomo, Ind.; Lexington, Ky.; Nashville. Tenn.; Peoria, Ill Portland, Me
mington, Del.
Railroad Bonds-Atlantic Coast Line-Wilmington \& Weldon RR, gen. 4s
and $5 \mathrm{~s}, 1935$; Bangor \& Aroostook System-North Maine Seaport RR. and $5 \mathrm{~s}, 1935$; Bangor \& Aroostook System-North Maine Seaport $\mathrm{R}^{2} \mathrm{R}$.
railroad \& term. $1 \mathrm{st} 5 \mathrm{~s}, 1935 ;$ Central of N . J. System equip. trust ctfs.,
series $\mathrm{L} 41 / \mathrm{s}$ series $\mathrm{L} 41 / 2 \mathrm{~s}$. 1935 ; Chesapake \& Ohio System, equip. trust ctfs.,
Nos. 13 and $13-A, 6$ is, 1935 ; Chicago \& Notes,
 trust ctfs. $41 / 2 \mathrm{~s}$, 1935; Northern Pacific System, Wash. \& Col. River
Ry. 1st $4 \mathrm{~s}, 1935$.
Street Railway Bonds-Boston Elevated Ry. Co. plain 4s, 1934, and deben-
ture $51 / 2 \mathrm{~s}, 1935$.
elephone Company Bonds-Illinois Bell Tel. Co. 1st \& ref. mtge. 5s, 1956 Gas, Electric and Water Co. Bonds-Charlestown G. \& E. Co. 1st 5s, 1943 Other Gas and Electric Light Co. Bonds-Citizens Gas Co. of Indianapolis
1st \& ref. $5 \mathrm{~s}, 1942$; Cons. Gas, Elec. Light \& Power Co. of Baltimor gen. mtge. 41/2s, 1935; Los Angeles Gas \& El. Power Co. of Baltimore
$1934 ;$ Penn. Elec. Co.-Citizens Light, Heat \& Power Co. of Pa. gold 5 s ,
It mtge, gold $5 \mathrm{~s}, 1934$; San Diego Cons. Gas \& Elec. Co., all listed issues; South
Cafifornia Edison Co. Gen. mtge. 5s, 1939; Pacific Power \& Light Co

California-Tax Relief Bill Signed-A tax relief measure permitting governmental bodies selling tax delinquent lands o execute the sale on an instalment plan basis, providing for down payment of a tenth of the price and the balance in nine annual instalments at $5 \%$ interest was recently signed by the Governor
The measure is designed to relieve tax burdens by liquidatng governmental ownership of tax deeded lands which are upplying no revenue to the governing body
Improvement District Refunding Legislation Enacted-Distressed property owners and bondholders in heavily defaulted acquisition and improvement districts are scheduled to receive help through the approval by the Governor of an Assembly bill under the terms of which a county or city elective body may call in and cancel bonds issued by these districts where such bonds have been defaulted and property owners within the district are unable to pay heavy assessments.

Cancellation must be followed by a refunding of the indebtedness of overburdened special assessment districts with full protection for the bondholders.
Idaho (State of)-Legislature Adjourns-The second extra-ordinary session of the 23 d Idaho Legislature adjourned sine die on July 10 .

Maryland-Court of Appeals Sustains Retail Sales Tax Law -The gross $1 \%$ retail sales tax bill which became effective with the signing of the measure by Governor Harry W. Nice on April $1-$ V. 140 , p. 2392 -was held constitutional in a decision by the Court of Appeals on July 12. In its construction of the law, the Court, reports the Baltimore "Sun" of July 13, cleared the way for increased collections. The State will devote the proceeds of the levy to direct relief and old-age pensions

New Jersey-Payment of County Highway Bonds With State-Aid Funds Urged-The State Chamber of Commerce in a report issued on July 12 urged that the $\$ 10,000,000$ in State highway funds allotted to the counties to be used by the municipalities to meet annual debt service charges on their outstanding highway and bridge bonds. These debts, according to the organization, aggregate $\$ 65,868,259$, on which there is due each year about $\$ 6,500,000$ in bond principal and interest payments. Statistics gathered in the report show that less than $25 \%$ of State funds received by he counties is used for retirement of highway debts. Greater use of the funds for that purpose is urged as a means of reducing the tax burdens on real estate.

New York City- $\$ 40,000,000$ Rise in Budget Forecast The Merchants' Association of New York declared in a statement made public on July 15 that the city budget for 1936 would show an increase of $\$ 40,000,000$ over the total of $\$ 553,000,000$ for the current year. Basing its estimate on figures "obtained from a responsible source," the association stated that the only alternative to drastic economies to meet the large increase in operating expenditures predicted for next year would be the levy of new and additions to taxes already evied by the city government. The statement pointed ou that the $\$ 40,000,000$ estimated increase in the budget would be composed of "certain unavoidable and necessary expenditures, virtually all of which are required by law." Among these are cited such items as "increased salaries in the Board of Education; an increment in debt service requirements and a required increase in the reserve fund under the bankers agreement." The Association holds that the "extremely threatening" budget situation can be relieved to a large degree by making the rapid transit lines self-sustaining. It is argued that an increase in subway fares from the present level of 5 cents to 7 cents would take almost $\$ 40,000,000$ out of the budget.

North Dakota-Voters Approve Sales Tax-At a special election held on July 15 the voters approved the $2 \%$ sales tax which went into effect May 1 for a two-year period. The measure was enacted at the recent session of the State Legislature. A petition for a vote on the question contained Legislature. A petition for a vote on the question contained
40,000 signatures. Two years ago a similar measure was overwhelmingly defeated by the electorate.

Pennsylvania-Income Tax and School-Aid Bills Signed by Governor-Governor Earle on July 12 signed the bill providing for a graduated income tax on personal incomes,
ranging from $2 \%$ on incomes up to $\$ 5,000$ to $8 \%$ on net incomes in excess of $\$ 100,000$. The proceeds of the levy, estimated at $\$ 20,000,000$ yearly, will be distributed among the school districts, thereby reducing their local real estate levies proportionately, according to a special dispatch from Harrisburg to the Philadelphia "Record" of July 13. The Governor also signed two other bills for school-aid purposes. These provide for an appropriation of $\$ 25,000,000$ for teachers' salaries and set up the machinery for allocation of the funds to the districts. The income tax measure provides that the nitial payments be made on May 151936 on taxable incomes f 1935 . The constitutionality of the measure is open to question, according to report, and a ruling on this point by the State Supreme Court will be sought in September. The scale of taxes provided in the law are set forth as follows:

> upon net incomes not exceeding $\$ 5,000$ $\%$ upon net incomes in excess of $\$ 5,000$
upon net incomes in excess of $\$ 5,000$ and not exceeding $\$ 10,000$, upon net income in excess of $\$ 10,000$ and not exceeding $\$ 25,000$.
upon net income in excess of $\$ 25.000$ and not exceeding $\$ 50,000$.
upon net income in excess of $\$ 50.000$ and not exceed $\$ \$ 500$ upon net income in excess of $\$ 50.000$ and not exceeding $\$ 75,000$. upon net incomes in excess of $\$ 75.000$ a
upon net incomes in excess of $\$ 100.000$.

A similar tax is imposed upon estates and trusts for resident beneficiaries Non-resident individuals and trusts for non-resident individuals are taxe at the same rates with regard to net income derived from property owned The bill specifies in detail the method of computing net in
this respect closely follows the Federal Act, except that monies received are an individual in the form of veterans' compensation or soldiers' bonus位 In the case of a single person, an exempting net income are as follows: In the case of a married person living with husband or wife, or a head of In addition $\$ 400$ is deductible.
eiving his chief support from the taxpayer if erson dependent upon and ref age, or mentally or physically incapable of self-support.

# Arkansas-Illinois-Missouri-Oklahoma MUNICIPAL BONDS Francis, Bro. \& Co. 

 ESTABLISHED 1877Fourth and Olive Streets
ST. LOUIS

## Bond Proposals and Negotiations <br> ALABAMA

ALABAMA (State of)-BRIDGE BILL SIGNED-Freeing within the next few months of all toll bridges in Alabama now operated under the with the signing by Governor Graves on July 11 of the bill by Senator Starnes setting up the machinery to accomprish that result.
Department from the State Bridge Corporation, and their prompt freein thereafter, of all toll charges. For the financing of these leases a sum no to exceed $\$ 300,000$ annually for a period of not more than 30 years, is set
sideration will be the payment by the Bridge Corporation, the sole conamount set aside each year for the period stated, of interest and principa of bonds refunding those issued by the corporation to pay for the bridge total of $\$ 3,700.000$ of them are still outstanding Under the provisions of the "freeing" Act, there is to be no leasing b the Highway Department until these remaining bonds which bear $6 \%$ Bridge Corporation. In order to do this the consent of the holders of the outstanding bonds must be obtained. No difficulty in gaining their consent to the transaction is anticipated, however.
The members of the corporation will meet
week to begin negotiations for disposing of all probably early in the coming the bridges and prompt abolishment of tolls. Director C. B. Rogers, of the State Board of Administration, Chairman Gaston Scott, of the State lighway Commission, and Chairman Henry s. Long, of the State Tax With the $\$ 300,000$ annual fund set aside for that pu hat the $4 \%$ refunding bonds can be completely amortized in approximated 2 years. The last of the present $6 \%$ bridge bonds are to approximately hen the Act of Congress authorizing construction of the bridges 1941 various navigable streams in Alabama, specifies they must be free of tolls. OPELIKA, Ala.-BONDS CONSIDERED-The City Council has unde nce of $\$ 71000$ refunding

## ARKANSAS

HOPE SPECIAL SCHOOL DISTRICT, Ark.-BOND ELECTIONAt an election to be held on July 31 the voters will be asked to approve the
issuance of $\$ 229,972$ bonds for the purpose of refinancing the district's
indebtedness.

## CALIFORNIA

ALAMEDA, Calif.-BOND APPLICATION-Application for a comestuary in connection with the San Francisco-Oakland Bay Brine Oakland recently filed with Public Works Administration officials at San Francisco according to an announcement by Major C. E. Hickok, Northern California

BREA SCHOOL DISTRICT, Calif.-BOND ELECTION-A $\$ 300,000$ school construction program has resulted in a call for an election to be held
on Aug. 8 to consider a $\$ 115,000$ bond issue. CALIFORNIA

CALIFORNIA (State of)-NEW SALES TAX GOES INTO EFFECT reported as follows on the new State sales the street Jour 438 in the first 11 months of the on its $21 / 2 \%$ basis had produced $\$ 54,584,-$ 438 in the first 11 months of the State's fiscal year up the opening of June,
went up to its new $3 \%$ basis July 1 in place of the $2 \%$ that had originally been designed for it. loop holes experienced in administration since Aug. 11933 , and 'essential
foodstuffs' are exempted "While merchants of the Stato, for their own protection, must beri the increased collections and adjustments, the Act faces the hurdle of the courts and it was expected that a test suit seeking declaratory relief on by the California Retail Grocers' by the California Retail Grocers' Association which proposes to petition
the State Supreme Court on the subject of the exemptions. Should the
declarator
proposed.
There is quite Alternate Set at $2 \%$
State authorities whether the exemption from taxation of foodstuffs, or gross receipts from foodstuffs, is a constitutional act. However, under the laws as passed, declaration of unconstitutionality would not result in on
of unconstitutionality resulted, the tax was to be construed at a $2 \%$.
. amounted to roundiy $\$ 53,250,000$ upon which basis total yross of 1934
sales of
taxable goods in the State may be estimated at about $\$ 2,140,000,000$ taxable goods in the State may be estimated at about $\$ 2,140,000,000$.
The showing of collections of nearly $\$ 54,600,000$ for the first 11 months of the fiscal year may, on the quarterly settlement basis, be taken as an
indication that settlements for the full fiscal year will not run aboye $\$ 55$,000,000. But such a collection figure would indicate an increase in gross
sales rate of about $3 \%$ over the 1934 calendar year level. Underestimate Was $611 \%$
'It is perhaps even more interesting to observe that the State estimats for the present fiscal year was collection of $\$ 51,700,000$ a figure which hae
been exceeded in experience by at least $61 / 2 \%$, or probably three and a quarter millions.
"Until it can be told whether the present exemptions are constitutional sales in the State, and how much goods has been escaping taxation that the State thinks ought to be taxed calculation of forward restes have been that
 exemptions, than they would have been $h$
CYPRESS SCHOOL DISTRICT, Orange County, Calif.-BOND ELECTION-An election is
FULLERTON ELEMENTARY SCHOOL DISTRICT, Calif. (P. O. Fullerto for issuance of $\$ 156,000$ and the balance is grant and tax fund
IMPERIAL COUNTY (P. O. EI Centro), Calif.-SILLSBEE SCHOOL BONDS NOT SOLD -No bids were submitted at the offering on July 1 of $\$ 3,0005 \%$ Silsbee School District incl.
LAGUNA BEACH SCHOOL DISTRICT, Calif.-BONDS VOTEDAccording to recent advices, the $\$ 85,000$ school bond issue was voted upon
favorably. It is expected that public offering will be made in the near favorab
future.
LAGUNA HIGH SCHOOL DISTRICT, Calif,-BOND OFFERINGJ. M. Backs, Clerk of Orange County, will receive sealed bids until 11
a.m. on July 30 for the purchase of $\$ 85,000$ not to exceed $5 \%$ interest dis-
trict bonds. Dated Sept. 11935 . Denom. $\$ 1,000$. Due 5,000 aech trict bonds. Dated 1956 incl. Principal and semi-annual interest payable at the County Treasurer's office. A certified check for $3 \%$ of the bonds
bid for, payable to the order of the County Treasurer, must accompany each bid for, payable to the order of the County Treasurer, must accompany each
proposal. Legal opinion of M'Melveny, Tuller \& Myers of Los Angeles
will be furnished the successful bidder. All bids must be unconditiolel The total valuation of taxable non-operative property within the district is $\$ 3,853,100$, and that the total a
debtednes of the district is $\$ 75,000$
LOS ANGELES, Calif.-BONDS OF OWENS VALLEY IRRIGATION
DISTRICT INVALIDD-Probably bringing to an end a litigation of several years standing, the District Court of Appeal, Fourth Appellate District, on July 9 affirmed judgments in an action instituted by the Department of
Water and Power of the City of Los Angeles seeking to void the sale of bonds a
The decision of the higher Court affirms one handed down by the Superior Court of Kings County in which judgment was entered against W. W. Lewis \& Co., M. H. Lewis and C . H. Sheedy requiring them to surrender
the bonds and coupons or authorizing the city to take judgment against the bonds and coupons or authorizing the city to take judgment against
them in the amount of $\$ 1,038,000$. it would have been compelled to redeem the bonds and coupons at fuli face value. All the legal proceedings have been under the personal direction
MARIPOSA HIGH SCHOOL DISTRICT, Calif-BOND ELECTION-
MAS A special election will take place on Aug. 10 to consider an issue of $\$ 85$ with a Public Works Administration grant.
MERCED IRRIGATION DISTRICT (P. O. Merced), Calif.- RFC VOTES TO PAY BONDHOLDERS The following report is taken from the San Francisco "Ohronicle" of July 7: "Authorization for the disbursement of approximately $\$$ voted yesterdepositing irectors of the Reconstruction Finance Corporation, according to a telegram received by Fred G. Stevenot, Chairman of the bondholders'
protective committee. Of the total outstanding $\$ 16,191,000$ face value protective committee. Of the total outstander and owners of these bonds
bonds, $85 \%$ are on deposit with the committee and
will receive $\$ 515.01$ for each $\$ 1,000$ face value bond. will receive $\$ 515.01$ plar submitted in 1933 was abandoned for the RFC loan in amount of $\$ 8,600$, rrigation and Reclamation District Bondholders opposed by the by some members of the bondholders committee ind "There is pending in Federal District. The non-depositing bondholders bankruptcy called for Oct. 14 the se the $\$ 515.01$ under the terms of the RFO have the privilege of accoces under bankruptcy proceedings. loan or taking their chances under the disbursement to depositing bondholders would be undertaken shortly by the depositaries, Anglo-Catifornia
Bank, Bank of America, Citizens' National, Los Angeles, and SecurityBank, Bank of America, Citiz
First National, Los Angeles.'

NEWHOPE DRAINAGE DISTRICT, Orange County, Calif.BOND ELECTION-A special election is schedule por upon the issuance of $\$ 101,000$, $\$ 160,000$ in principal amount of outstanding bonds of the district at SALINAS, Calif.-BOND SALE-The $\$ 140,000$ municipal improvement SALINAS, Calif.-BOND SALE-The 141 , p, 314-were awarded to the bonds of 1935 offered on \&uly Savings Bank of salinas on a bid of par plus a $\$ 59.80$ premium for $\$ 45,0004 \mathrm{~s}$ and $\$ 95,00021 / \mathrm{s}$. The first block mature $\$ 5,000$ each year from 1936 to 1944 incl., while the remaining bonds aiso $\$ 5,000$ annually from 1945
were second high bidders.

## COLORADO

 ADAMS COUNTY SCHOOL DISTRICT NO. 14 (P. O. Brighton),Colo.-BONDS SOLD SUBJECT TO VOTE Subject to being approved at an election soon an issue of $\$ 14,000$
Chanute, Loughridge \& Co. of Denver

BOX ELDER SCHOOL DISTRICT NO. 42, Colo.-BONDS DE FEATED- The voters of Box Elder School District No. 52 have
DENVER (City and County), Colo.-ELECTION CONTEMPLATED is stated special election, fixing Sept. 3 as the tentative date, were outlined recently at a conference between the city officials and the Water Board. At the election the voters are said to have the following projects
$\$ 1,000,000$ for materials and supplies on Federal-aid projects; the Fraser $\$ 1,000,000$ for materials and supplies on peder construction projects. If the voters give their consent to the issuance of the $\$ 6,400,000$ bonds bein If the voted to them at a special election on Sept. 10, city officials are said to be planni
September.
GRANADA, Colo.-MATURITY-It is stated by the Town Clerk
by $\mathrm{Mr} . \mathrm{N} . \mathrm{K}$. Bickford of Lamar-V. 141, p. 144-are due $\$ 500$ annually JEFFERSON COUNTY SCHOOL DISTRICT NO. 8, Colo.-PREELECTION SALE - Subject to approval at a coming election an issue of
$\$ 70,0003 \% 5-14$ year serial bonds has been sold to Sullivan \& Co. of Denver $\$ 70,0003 \%$ 5-14 year ser
at 99.68 plus expenses.
LAMAR, CoIo-BOND SALE DETAILS-It is now stated that the LAMAR, Colo- - BOND SALE DETATLS-It is now stated that the
$\$ 115,00033 \%$ refunding bonds that were reported sold to Gray B. Gray,
Inc, of Denver by the above firm and including Bosworth, Chanute, Loughridge \& Co., the International Trust Co., Boettcher \& Co., Amos C. Sudler \& Co., Christensen \& Co, all of Denver. Dated Aug. 1 1935. Due on Sept. 1
as follows: $\$ 23,000,1936$ and $\$ 46.000$, 1937 and $1938 ;$ optional on Sept. 1
1937. Prin. and int. payable at the office of the City Treasurer. Legal 1937. Prin. and int. payable at the office of

Assessed valuation, 1934--.-1al Statement
Total bonded debt (all for water and electric light) Cash on hand in various funds......
Population, 1930 Census, 4,283 .
The above statement does not include debts of any other political subdivisions which have the power to levy taxes within the city,
Lamar, the county seat of Prowers County, Colo., incorporated in 1886, Lamar, the county seat of Prowers County, Colo., incorporated in 1886 ,
located in the Arkansas Valley on the main line of the Santa Fe RR., serves a large surrounding agricultural area. The city, it is said, furnishes power
and light to six surrounding cities. The city spower and light plant earn-
ings, after deducting interest hearges on bond issues, are as follows:
Power and Light Department
$\begin{array}{rrr}1932 & 1933 & 1934 \\ \$ 36,227.09 & \$ 37,522.62 & \$ 41,968.33 \\ 1,223.98 & 414.34 & 3,769.18 \\ 80 \% & 76.14 \% & 81.02 \%\end{array}$ Water Department.-
1935 to May $1,33.83 \%$
General obligation and
1932, $\$ 45,300 ; 1933, \$ 50,200 ; 1934, \$ 50,300 ; 1935, \$ 54,300 ;$ total, $\$ 200,100$. 1936 it is planned to retire the remaining revenue bonds to the amount 1936 it is planned to retire the remaining revenue bonds to the amount
of $\$ 35,000$, besides the above maturity and an instalment of $\$ 1,300$ maturing
water bonds. Under the schedule of payments, Lamar should retire its water bonds. Under the sched
existing bonded debt by 1947 .
MESA COUNTY SCHOOL DISTRICT NO. 19 (P. O. Palisade), Colo.-BOND ELECTION-There will be a bond election on July 30 to
determine whether the Board of Education shall issue bonds in the sum of determine whether the Board of Education shall issue bonds in the sum of
$\$ 11,000$ for the purpose of refunding outstanding bonds in a like amount. The new

OTERO COUNTY SCHOOL DISTRICT NO. 11 (P. O. La Junta), Colo.-PRE-ELECTION SALE-Brown, Schlessman \& Co, and Amos C.
Sudler \& Co , both of Denver, have purchased, subject to approval at an Sudler \& Co., both of Denver, have purchased, subject to approval at an
election in the near future, $\$ 15,000$ funding bonds and $\$ 35,000$ funding
bonds, bearing $3.40 \%$.

## CONNECTICUT

MERIDEN, Conn.-BOND REFUNDING The Court of Wardens and Burgesses recently passed legislation necessary to call in outstanding bonds of the borough issued in 1913 and due and payable 1933-34 and to issue re-
funding serial bonds for the redemption of those now callable under the profunding of the recently enacted enabling act. The officials are empowered to proceed immediately on the refunding of the total $\$ 200,000$ bonds outstanding and issue new bon
STAMFORD (Town of), Conn - BOND SALE-The $\$ 720,000$ coupon or registered emergency bonds of 1935 , which were offered on July $18-18$
V. and Blodgett, both of New York, as 2 s for a premium of $\$ 288$, equal to
100.04 , a basis of about $1.99 \%$. Dated July 11935 . Due $\$ 60,000$ yearly on July 1 from 1937 to 1948 incl. Other bidders were: Estabrook \& Co
E. B. Smith \& Co
The R. F G

Kean, Taylor
Blyth \& Co -
Lehman Bros
$\begin{array}{cc}\text { Interest Rate } & \text { Premium } \\ 211 \% & \$ 10,720.80 \\ 211 \% & 5,831.28 \\ 21 \% & 5,031.00 \\ 21 \% & 214 \% \\ 214 \% & 4,16.88 \\ 211 & 2,088.00 \\ & 21 / \%\end{array}$
The successful bidders are re offering the bonds for public investment at prices to yield from of the town, payable from unlimited ad valorem taxes Legal investment for savings bank and trust funds in New York, Massachusetts, Connecticut and other states (

Financial Statement (July 1 1935)
Assessed valuation of the town (including exempt prop- $\$ 159,956,444.00$
 Net debt of town
Nssessed valuation of the city (including exempt property of $\$ 3,714,675.65$
 Total bonded debt $\begin{array}{r}2,893,000.00 \\ 314,816.21 \\ \hline\end{array}$

Net debt of the city ----
No water debt, town or city. Population, 56,532 .
\$2,578,183.79

## DELAWARE

DOVER, Del- BONDS AUTHORIZED-The City authorities have NEWARK, Del -PLANS LOAN - The Town Council intends to
borrow $\$ 35,000$ at $31 / 2 \%$ interest from local banks in order to provide for
the redemption of $\$ 65,000$ bonds. The additional $\$ 30,000$ is already availthe re.
SUSSEX COUNTY (P. O. Georgetown), Del.-BONDS NOT SOLDThe bids submitted at the offering on July 16 of $3 \%$ highway improvement
refunding bonds-V. 140, p. 4111 - were rejected. Bids were asked on refunding bonds-V. $140, \mathrm{p}_{\dot{\prime}} \mathbf{i n}_{25,000 \text { annually from } 1937 \text { to } 1967 \text { asked on }}^{\text {incl., or }}$
either $\$ 775,000$ bonds, due
$\$ 750$ to 00 bonds to mature $\$ 25,000$ each year from 1937 to 1966 incl are callable in whole or in part on any interest payment date after fiv years from date of issue on 30 days' notice. They are dated sept. 11935.
WILMINGTON, Del--BONDS CONSIDERED-The City Council has been considering issuance of smount will be retired next month, so this Maturing bonds in the same amount wind not increase the bonded indebtedness.

## FLORIDA

ST. LUCIE COUNTY (P. O. Fort Pierce), Fla.-STATE SCHOOL The State Board of Education on July 11 invoked the Supreme Court's "first come, first served" ruling, in an effort to require the State Board of past due and unparnte mandamus requiring the Board of Administration to show cause why it should not pay the bond money
payment of the county's bonds. was given until July 29 to file an answer The Board of Administration was given until July 29 to file an answer
in the case, which was one of 18 mandamus proceedings brought here in the past week by holders of defaulted county and district bonds in an effort to require their paymers. Like the other bondholders seeking payment, the Board of Education
claimed there was sufficient ad valorem tax money in the hands of the Board
of Administration to pay St. Lucie County's bond obligations. It also con-
tended that the Board should be required to pay for the bonds in with the Supreme Court's holding that the Board of Administration should make full payment of bond debts to those first bringing mandamus proceed-
TAMPA, Fla.-SINKIING FUND AT $\$ 1,625,000-\mathrm{A}$ local paper on ${ }^{\text {July }} 11$ carried he following five Moyors durances and others close to financial affairs of the city spent
over Tampa's savine last two days in the counting room of a bank, checking over Tampa's savings, which for payment of bongs alome ototaled $\$ 1,62$, ching
This means that Tampa, with all its financial difficulties during the last day. The rainy day will come casho notes and bonds laid away for a rainy
issues mature the bontitites or bond issues. As and ask for cash. The city will have top layt the canks all over the country
It its in looking forward to the day of payment that Tampa is building bank. reserve of cash, or its sinking fund.
 increase is the addition of about 19450,000 interesting feature of the annual
ind paid by the city on its own bonds held in its own depositit boxes by interest sinking fund grows the city woill pay more and more or its interest As the
to itself, provided the sinking fund continues to be invested chiefly in Tone bonds, as at present. in the fund, the city has $\$ 1,262,600$ in Tampa bonds and coupons. An amount of $\$ 286,000$ is represented by Tampa notes to help operate the city until taxes start to come in, and $\$ 77,182.07$ is in
to "It is only once a year that a regular check is made of all the city's
bank box assets. Those who made the check this week were Mayor Ohancey, City Attorney Mho made the check this week were Mayor Chairman of the Finance Committee of the Board of Aldermen, and Vivon,
President oo the Board, acting for President Campbell, who is absent J. A. Sweeny, Auditor, and a representative of the bank where the securities are "kept. Wel, was the money all there'. Mayor Chancey was asked.
"' Every dollar of it was there, safe and secure,' the Mayor reple ${ }^{\text {a smile. }}$.As a matter of on the city's strong boct, it would be difficult for a thief to get far in a raid
the bank vault which city notes would be worthless to him, Cash, of course, he could use. But Tampa bond is regegistered and not even an interest coupon would be paid
on a stolen bond."

## GEORGIA

ATLANTA, Ga.-BOND ELECTION-The Sewer Board has decided
on Sept. 4 for the date of an election to ovote on the issuance of $\$ 1,5 C 0,000$
bonds for the financing of emergency sewer improvements.
CHATSWORTH, Ga.-RONDS VOTED-At the July 10 election the
voters by 160 to 24 gave their consent to the issuance of $\$ 12,0004 \%$ sewer
bonds.
COVINGTON, Ga.-BOND ELECTION PLANNED-City Council has approved an ordinance providing for an election to be held on the question of issuing bonds in payment of the city's share of constructing a new
school building, estimated to cost between $\$ 50,000$ and $\$ 60,000$
EMERSON CONSOLIDATED SCHOOL DISTRICT (P. O. Emerson), Ga.- BONDS VOTEED-At the election held on June $22-\mathrm{V} .14, \mathrm{p}, 3753-$
the voters are esaid to have approved the issuance of the $\$ 12,000$ in school
building bonds. GEORGIA, State of -PWA LOANS AVAILABLE TO MOST COUNN"A greater majority of Georgia counties, cities and school districts will Public Works Administration, according to J. Houstoun Johnston, acting A A total of 18 applications for PWA grants and loans have already been received while 217 application forms bave been sent out to to other governing
bodies in the state that desire to avail themselves of PWA funds, the cting director said. is limited to $7 \%$ o ot the assessed property valuation. Tipalities and counties
expected to sertictiction is not
vers expected declared.
must be held and this provides that before bonds can be issued, a referendum projects. Thirty days, in atil probability, will slow up the approval of PWA
a bond issue election can be held."


#### Abstract

IDAHO FILER HIGHWAY DISTRICT (P. O. Twin Falls), Ida.-BOND $C A L L-H$.W. Graves, District Treasurer, announces that tha following described $6 \%$.J. . 1935 at the Nation highway bonds have been callecd for payment on Aug. I Nos. 289 to 324.: Due May 151937 1938. Nos. 325 to 360 . Due May 151939 . be also paids are dated May 151919 and optional in 10 years. They will National Bank, Twin 1 Treasurer's office in Filer or at the Fidelity LAPWAY VALLEY HIGHWAY DISTRICT (P. O. Lewiston), Ida.missioners, will receive blds at the Leviston National Bank Building, in Lewiston, until $11 \mathrm{a} . \mathrm{m}$. July 23 for the purchase of $\$ 15.000$ coupon refund- ng bonds. Denoms. $\$ 100$ or any multiple of $\$ 100$ not exceeding $\$ 1.000$ Dated Aug. 1 1935. Int. payable semi-amnually. Bonds will mature Bidders should specify the lowest rate of interest at which they will accept. the bonds at par or better. Certified check for $5 \%$ of amount of bid, pay- able to the District Treasurer, required. Bonds which mature in 1940 are subject to call on any interest date


## ILLINOIS

CAMBRIDGE TOWNSHIP, III-BONDS APPROVED-An issue of voters at a special election. CHARLOTTE TOWNSHIP, (P. O. Charlotte) III--BONDS VOTED-
A $\$ 42.000$ bond issue for road construction was recenlty approved at a CHICAGO CONSOLIDATED PARK DISTRICT (P. O. Chicago) II1.-REF UNDING BILLS BECOMEE LAWS Governor Horner on Jull 12
permitted to become laws without his signatures several bills authorizing the District to place in operation plans for refinancing and refunding of the debts of the referring to these balils, Mrits. Horner said: "They authorize the District ond become liabile indebtedness of superseded park districts and to assume to refund such debts, and to issue other refunding bonds, and to levy and collect taxes for such bonds. Paying the past indebtedness of superseded
park districts and issuing funding or refunding bonds is represented to me as a necessary part of the park board's sinancing plans. diverted illegally for the purposess for which they came into the hands of the previous park co vaissioners, the Governor continued. While it is tion should ont relieve the Commissioners of the Chicago Parke District from employing every effort possible to collect from those responsible for the illegal divershe taxpayers have a right to expect that. I mention these facts that the present Commissioners of the District, who in no way were connected with the improprieties I mention, may always have in mind the responsi-
bility imposed upon them by the adoption of these bills. Because $I$ am con-
fident that present Commissioners will employ every effort to discharge the DU PAGE COUNTY SCHOOL DISTRICT NO. 36 (P. O. Wheaton),

 ${ }^{\text {Bidder- }}$ Premium 1 Bidder-


 Paine, Webber \& Co...... $3,527,50$ A. C . Sllyn \& Co., Inc..-- $1,240.00$
Fiscal yinancial Report Wheaton Public Schools, District No. 36
district



This school district has never defaulted on debt obligations.
Population of City of Wheaton:
Tax Datata, 7,258 .

## 

 There are no unpaid tax anticipation warrants, teachers' orders, or otherunpaid floating indebtedness of any kind. ELKHART TOWNSHIP (P. O. Elkhart), Ill.-PROPOSED BOND
SSSUE A special election is proposed to consider the question of issuing
50.000 road graveling bonds. RANDOLPH COUNTY, (P. O. Murphysboro) Ill- -BOND RESOLU-
$T I O N$ ADOPTED-The County Board recently for a $\$ 53,000$ bond issue to retire county indebtedness. The bond will be sold to the highest bidder at the most favorable rate of interest obtainable.
NORTH CHICAGO, II1.-ARRANGES FOR SALE OF $\$ 200,000$ BONDS Dromey and City of the North Ohicago City Council, Mayor John P P H. C. Speer \& Co., bonding house of Chicago, tying the city with them
for thic disposal of a $\$ 200,000$ bond issue to pay off the present indeotedness to furnish the city. The proposal, as offered by H. O. Speer \& Co in place the Chicago company the right to sell offered by H. O. Speer \& Co., grants
for the building of the soft water filtration plant, provenue bonds as needed for the building of the soft water filtration plant, provided the city receives grant of $\$ 105,000$ for the same purpose from the Federal Government
resolution authorizing the Mayor and Clerk to apply for the Federai grant has been passed and signed, ready for mail, by the Mor the Federal the plant can actually be started, covers the receipt of the procedure, before $\$ 105,000$; the passage of an ordinance allowing the bond issue by the City Council, which must be published for ten days in North Chicago:Tribune, referand $20 \%$ on more of the voters or the city the right to petition for a
and allowing the city to call in the old bonds on the present hard water plant; the calling in of the bonds by $H$. O. Speer \& Co., and the allowing of a con-
SALINE COUNTY (P. O. Harrisburg), III.- REFUNDING CON-
TRACT AWARDED-The Board of County Supervisors has bid made by the White-Phillips Corp. of Davenport for the refunding accepted a county debt. New bonds bearing $33 \%$ interest in an amount approximating $\$ 102,000$ will be issued to retire over a period of 15 years.
TOULON, II1.-BOND ELECTION PLANNED-The Toulon City $4 \%$ city street grading bonds to a general election to take place within
30 days.

## INDIANA

BRAZIL, Ind.-BONDS AUTHORIZED-Resolutions providing for
he issuance of $\$ 7,000$ water works plant improvement bonds were passed recently by the City Council. HARRISON SCHOOL TOWNSHIP (P. O. Terre Haute), Ind.BONDS NOT SOLD-RE-OFFERED-John T. Sankey, Trustee, states
that the bids received at the July 10 offering of $\$ 43,0005 \%$ school building new tenders at 8 p. m . on Aug. 7 . Sealed bids should be addressed to Mr.
Sankey. Issue is dated June 51935 . Denom. $\$ 1,000$. Due Dec. 5 as folows: $\$ 3,000$ from 1936 to 1948 incl. and $\$ 4,000$ in 1949. Interest payable semi-annually. A certified check for $5 \%$ of the issue, payable to the order INDIANA, State of - SUGGESTIONS MADE ON ISSUANCE OF
MUNICIPAL BONDS-The following report on the recommendations made by the Chairman of the Indiana State Board of Tax Commissioners to municipal officials, looking toward the reduction in interest rates on bond is taken from the Muncie "Star" of recent date: "Whenever any bond issues are contemplated in your county, please see that these suggestions herein are followed," says a letter of instructions in
reference to bond issues, sent by Philip Zoercher, Chairman of the Indiana
State Board of Tax Commissioners State Board of Tax Commissioners, just received by August Meyers,
Stanty Auditor. The State Board has suggested, on the subject of "how to prepare for bond sales," that "if the suggestions are followed by the different munici-
palities in the State much money can be saved in reduced rates" Fixed Rate Not Provided
It is pointed out that many municipalities are offering bond issues for 'are not profiting to the fullest extent on the present market conditions," competitive and low interest rate market, you should, in setting highly bond issues, not provide for a certain fixed rate of interest on the bonds but should provide that the bonds will , bear interest, not to exceed a certain maximum rate, the instructions say," In this case bidders would be required
to name the rate of interest which the bonds are to bear, not exceeding a certain fixed amount. The State Board would require the rate to be in multiples of $1 / 4$ of $1 \%$, and would not permit more than one interest rate qualified and responsible bidder who had submitted his bid to the highest highest bidder being the one who offers the lowest net interest cost, to be determined by computing the total interest on all of the bonds to their maturities and deducting the premium bid, if any. In limiting the fractional bookkeeping and preparation of interest coupors, it is pointed out, "any
difference between the fractional one-fourths can be taken care of by a premium."
INDIANAPOLIS, Ind.-LESS BORROWING PLANNED-Walter G. general fund this year will be $\$ 300,000$ less than the total obtained in 1934 Loans last year totaled $\$ 1,250,000$, while the amount for the current year will be $\$ 950,000$. This will include the fall borrowing of $\$ 450,000$, which
will be negotiated in September. Within the next month $\$ 100,000$ wilh borrowed for the sanitary district and $\$ 125,000$ for the $\$ 100,000$ will be Health. The City Council is no longer required to approve loans for the

Financial Chronicle
July 201935

INDIANAPOLIS SANITARY DISTRICT, Ind.- BONDS REFUSED-
IN
 atcept the award, according to local press reports. District officials were and
dheised of the action July 13. The bankers, it is said, acted on advice of
their attorneys, who are alleged to have ruled that the financing would exceed the constitutional borrowing power of the district probable the city will re-advertise the issue. One city official suggested probabe ine ceve be given to the next bidder, which was a combination of the
that the
City Securities Corp., Marcus R. Warrender and seasongood \& Mayer.
 supplied by the New York company. Expense involved in floating the issue
has amounted to 81,50 , and it was believed the city would be able to retain this amount.
Officials aliso believed that the rejection
ment aid on construction of the plant.
JENNINGS COUNTY (P. O. Vernon), Ind.-BOND SALE DETAILS on July 8 an issue $15.0002 \frac{1}{2} \%$ poor relief bonds- V . $141, \mathrm{p} .311$-paid a price of 100.023 for the issue, or a basis of about $2.49 \%$. Dated July 15
1935 and due $\$ 1,500$ each June 1 and Dec. 1 from 1936 to 1940 incl. JENNINGS SCHOOL TOWNSHIP, Scott County, Ind.-BOND

 July 1
1940.
MARTINSVILLE, Ind.-BOND OFFERING-William Shireman, City
 Jan. 1 and July 1 from 1937 to 1947 . incl., and $\$ 1,163$ Jan. 1948 . Rate
of interest to be expressed in a muitiple of $1 /$ of $1 \%$ Interest payable
 Ross, McCord \& Clifford of Indianapolis will be furnished the successful
MILLTOWN CIVIL TOWN (P. O. Milltown), Ind.-BOND OFFER-
 Dec. 25 of MILLTOWN SCHOOL TOWN (P. O. Milltown), Ind--BOND OFFER-
 schoorne 25 and Dec.
on June
payable J. \& D. 25.
MONROE COUNTY (P. O. Bloomington), Ind.-BOND SALE-The
 a premium of $\$ 1,361$, equal to 100.85, a basis or about $2.09 \%$. Due in
20 equal series, each amounting to $\$ 8,000$. Blyth is Co. offered a $\$ 336$ premium for $2,1 / \mathrm{s}$.
Other bids were




Int. Rate Premium MOUNT LAWN, Ind.-BONDS APPROVED-The $31 / 2 \% \quad 100.00$ sioners recently approved a $\$ 75,000$ poor relief bond issue
PORTER COUNTY (P. O. Valparaiso), Ind.-FINANNCIAL CONPITION IMPROVED-The county s financial credit is now said to be sound as all county Due to closed banks and necessity of keeping reserve for
paid when due. Due contingencies payments, mands has $\$ 1,000,000$ in road bonds outs RAILROAD TOWNSHIP, Ind. (P. O. English Lake)-BONDS APPROVED The State Board of Tax Commiss1
issue of $\$ 17,0005 \%$ school construction bonds.
TIPPECANOE COUNTY (P. O. Lafayette), Ind.-BOND SALE-

 June 1 and Dec. 1 in each of the years from 1936 to 1945 , incl.

## Other bidders were.

## Bity Securities Co_ Paine Webber Co_

## Paine W ebber Co-


Lafayette Tational Bank
Lafayette Savings Bank

Fletcher Trust Co
VINCENNES, Ind. ADDITIONAL INFORMATION-The $\$ 1,275,000$
. $3 \% \%$ water revenue bonds purchased recently by Ce. date of June 11935
and Lewis, Pickett \& Co.. Inc., both of Chicago, bear dat
and mature serially on June 1 up to 1975 . Coupon bonds of $\$ 1,000$ each, and mature serially on June Bonds and J. \& D. interest payable at the Central Hanover Bank \& Trust Co., New York Chapman \& Cutler of Chicago. 1951 to 1975 incl., is being offered by the to \$k6ers at prices to yield from $3.35 \%$ to $3.60 \%$. These bonds, in the opinion of counsel, are vale from a continuing fixed proportion of the gross of the city, payable solely from a conts iset aside into a special fund each month known as the "bond and interest redemption acco itself to operate in issuing these bonds, covenants, agrees and obigates maintain and collect and maintain the plant in good condition and to fix, maine gross revenues such rates for water service ent the bonds will be sufficient at all times to pay both principal and interest as they mature; also not to sell, lease or in any manner dispose of the property until all of the bonds are further secured by a or provision made for their payment. plant.
statutory mortgage lien on the water plater
VINCENNES, Ind.-BOND SALE-The $\$ 5,500$ refunding bonds fered on July 15-V. 140, p. 4443-were awarded to the Registration \& Management Corp. of Vincen
100.182 . Dated July 151935

WINFIELD TOWNSHIP ( $\mathbf{P}$. O. Leroy), Ind. - BOND OFFERING Julius Batterman, Trustee, will receive sealed bids until 2 p.m. (Standard
Time) on Aug. 3 for the purchase of $\$ 20,0005 \%$ school building bonds Time) on Aug. 3 for the purchase of $\$ 20,000$ Sue $\$ 2,000$ each year on July 15 Dated July 151935 . Denom. Prinal and interest (J. \& J. 15) payable at the
from 1936 to 1945 , incl. Princt or the issue, Commercial Bank, Crown Point. A certified check for $3 \%$ or the issue payable to the order of the Trustee, must ale on June 28.

## IOWA

ADEL, Iowa-BOND SALE-The City Council has accepted the offer of the Carleton D. Beh Co. of Des Moines to purch 1945 and $\$ 2,000$ each funding bonds to mature Nov. 1 as follows: $\$ 1,50$ 's fees and other expenses
ncidental to completion of the sale. Proceeds of the issue will be used to
ake up a like amount of outstanding bonds, including $\$ 3,500 ~ 51 / 5 \mathrm{~s}$ and $32,000 \mathrm{~s}$.
AFTON INDEPENDENT SCHOOL DISTRICT, Iowa-BOND 3,500 bonds to build a gymnasium and auditorium for the high school. f. A. Shute is Secretary

BUCKEYE INDEPENDENT SCHOOL DISTRICT, Iowa-BOND
 alker, is secretar
CALLENDER INDEPENDENT SCHOOL DISTRICT, Yowa-BOND ELECTION-An election has been called for Aus. 12 to vote on issung
$\$ 1,787$ bonds to build a school. Ole Heggen is President of the Board of
Directors. Directors.
CHICKASAW COUNTY (P. O. New Hampton), Iowa-BOND SALE

- The County has just sold an issue of $\$ 210,0002 \%$ refunding bonds at The County has just sold
FREEMONT TOWNSHIP SCHOOL DISTRICT (P. O. Vinton), Ia.-BOND ELECTION-An election willibe hel.
of $\$ 17,750$ bonds to erect a school building.
HARLAN, Iowa-BOND CALL-The city has called for payment
electric light and power plant revenue bonds Nos. 121 to 132 of the issue electric light and power plant revenue bo
dated June 30 1929 and due Dec. 201939
HARRIS CONSOLIDATED SCHOOOL DISTRICT (P. O. Harris), Iowa- ADDITIONAL INFORMATION-The S14,000 $2^{33} \%$ refunding
 mature as follows:
and $\$ 1,000$ in 1946.
HARRISON COUNTY (P. O. Logan), Iowa-BOND SALE - An issue
of $\$ 18,00021 / \%$ poor relief funding bonds was sold recently to the whitePhillips Co. of Davenport
HARTLEY SCHOOL DISTRICT, Iowa-BONDS VOTED-Voters approved the proposal to issue $\$ 66,00$ bonds for a new school building, provisional on securing Public We
by a vote of 291 for to 133 against
IOWA CITY SCHOOL DISTRICT, Iowa-BOND ELECTIION PLANNED-An election will be held in the near future to vote upon the proposition of issuing $\$ 6350,40$ scost of project will be applied for. Charles S. Galiher is Secretary of the Board of eacawion.
JEFFERSON COUNTY (P. O. Fairfield), Iowa-BONDS AUTHORIZED - The Board of Supervisors has decidied outstict No. 6 . 822,800 bonds to MANILLA INDEPENDENT SCHOOL DISTRICT, Iowa-BOND ELECTION-An election has been called for Aug 8 to vote on issuing
$\$ 10,000$ bonds to build an addition to the school building. W. O. White is $\$ 10,000$ bo
Secretary
MASON CITY, Iowa-BOND SALE-The $\$ 25,000$ coupon city hall purchase bonds offered on July $15-\mathrm{V}$. 141 , p . 312 were sold as 2 s s.
a basis of about $1.92 \%$. Dated July i 1935 and due July 1194 .
Other bidders were:
Bidder-
First National Bank of Forest City
$\ldots$ First National Bank of Forest City
Shaw McDermott \& Sparks of Des Moin
Mississippi Valley Trust Co., St. Louis_-

MONTOUR INDEPENDENT SCHOOL DISTRICT, Iowa-BONDS VOTED-An on July 9
OKOBOJI TOWNSHIP CONSOLIDATED SCHOOL DISTRICT (P. O. Milford), Howa-BONDD OFFERING- Sophia Hartman, Secretary
 from 1936 to 1942 incl,. and $\$ 1,500$ Aug. 11943 . Legal op
man \& Outler of Chicago will be furnished by the district.
ORANGE CITY, Iowa-BOND OFFERING-H. Te Paske. Town Clerk, will receive sealed town hall completion bonds previously mentioned in these columns- $\mathbf{V}$. 141 p. 313. They will be dated June 11935 . Interest at $3 \%$, payable J. \& D int. payable at Orange City. A certified check for $\$ 1,000$ is required POSTVILLE INDEPENDENT SCHOOL DISTRICT, Iowa-BONDS DEEFEATED-At an election held on July 15 the voters, rejected the pro--
posal to issue $\$ 19,500$ bonds, the count being 147 "for" and 286 "against." SIOUX CITY, Iowa-MAYOR SUSPENDED-Mayor W. D. Hayes,
whose removal from office has been recommended by the special Woodbury County grand jury investigating graft conditions, was suspeched ed on Jubly 1 . by Judge A. O. Wakefield, according to the Ce Lewis is acting Mayor Mr following day. Finance Commission
Hayes, it is said, has been held " guilty of wilful misconduct ang malad. Minis tration in office," The suspension notice directed Mayor Hayes to appear in
court for hearing at 10 a. m. on Aug. 1. court for hea
STORY
STORY CITY SCHOOL DISTRICT, Iowa-BOND SALE-The Story
County State Bank has purchased an issue of $\$ 10,000$ refudning bonds.
STUART INDEPENDENT SCHOOL DISTRICT, Iowa-BOND SALE-An issue of $\$ 12,00031 / 2 \%$ funding b
$\&$ Co. of Des Moines. Dated July 11935 .
WHITING, Iowa-MATURITY-The $\$ 20,000 ~ 31 / \%$ water works
onds purchased at par and accrued interest by the Toy National Bank or bonds purchased at par and accrued interest
Sioux City-V. 141, p. 116 -mature in 1954.
WILLIAMSBURG INDEPENDENT SCHOOL DISTRICT, IowaBONDS VOTED - Voters recently approved the proposal to issue $\$ 47,000$
bonds to build a new grade school. The vote was 246 for to 108 against.

## KANSAS

ALMENA, Kan.-BONDS AUTHORIZED-An ordinance was recently passed by the city authorities, providing for the issuance of $\$ 21,000$ re-
funding bonds, according to advices received from John H. Eckhart, City Clerk.
AUGUSTA, Kan.-BOND CALL-It has been announced recently
 sewer bonds, dated Aug. 1 1922. Maturing A. A. 193.1 . 19 .
any interest date on and aftr office. Topeka.
AUGUSTA, Kan.-BOND SALE-The Small-Milburn Co. of Wichita AUGUChased $\$ 14,000$ por refunding bonds, maturing Aug. 1 as follows:
$\$ 1,000,1937$ and $1938 ; \$ 2,000,1939 ; \$ 1,000$ in 1940 and 1941 and $\$ 2,000$ from 1942 to 1945 incl.
CHANUTE SCHOOL DISTRICT (P. O. Chanute), Kan.-BOND ELECTION NOT SCHEDULED-In connection with the report given in these columns ast April, to the erfect on the issuance of $\$ 50,00$ in high school building bonds
July 1 to vote on thi V. 140, p. 2737-it is stated by th
held until September or October.

DODGE CITY, Kan.-BONDS AUTHORIZED-An ordinance has been passed providing for the issuance ortands in the amount
to refund outstanding bonds. E. ©. Hathaway is City Clerk.
FRONTENAC, Kan-FILES BANKRUPTCY PETITION-This town FRONTENAC, K an.-FILES BANKRUPK in PETITION-This town of 2,000 population on finy ${ }^{\text {andial affairs. }}$. The onece prosperous coal mining to adjust its nudided proceedings in Federal District Court at Fort scott for readjustment of its indebtedness. Indebtedness outstanding, accord ing to the petition, The plan or readiustment proposed provides for reduc-
 bonds payable over a period of 25 years. The petition in bankruptcy was
filed under the amended bankruptcy., "aws. A. B. Keller. attorney repre riled under the amended bankruptcy laws. A. Frontenac's financial a attorney repre
senting the community stated that are in a


HERINGTON, Kan-BOND SALE-The City Commissiners re cently awarded to the brown-Crummer Investment
tract for the sale or $\$ 49,0003$ 3 $3 \%$ refunding bonds.
LEAVENWORTH COUNTY (P. O. Leavenworth), Kans.-BOND
 remium of $\$ 23.76$, equ
LINN COUNTY (P. O. Mound City), Kan.- BOND SALE-The Smail-Miliburn Co. of Wichita has purchased 59,000 oty 4 , road bonds to
mature July 1 as follows: 87,000 in 1940 and $\$ 2,000$ in 1941 . MONTGOMERY COUNTY (P. O. Independence), Kan.-BONDS aased with county funds.
POTTAWATOMIE COUNTY (P. O. Westmoreland), Kan-BOND
SALE-The County Board has sold an issue of $\$ 10,000$ 2 $2 / 2 \%$ poor reliep SALEE-The Conty Boa
bonds to a Topelaza buyer
RENO COUNTY (P. O. Hutchinson), Kan--BOND offering-
 SAEF $2 \%$ is required.
SABETHA, Kan - BOND SALEE-The City Comissioners have sold
 us par and accrued interest to the date of deivery.
SALINA SCHOOL DISTRICT, Kan-BOND SALE-The Small-

WELLINGTON, Kan-BOND SALE-The issue of $\$ 50,000 \quad 2 \nmid c$ oupon water plant bonds offered on July $15 . \mathrm{V}$. $1414, \mathrm{p}$. 316 was awarde


WICHITA, Kan- - LIST OF BIDS-The following is an official tabulation of the bids received on June 24 for the three issues of bonds aggreegating
si3, 17.94, avered
and rust Co. of Wwichita, as reported in detadill in $\bar{y}$, 140 , Wheeler-Kelly-Hagny The Small-Miiburn ${ }^{\text {Co., Wichita. }}$ and Baum, Bernheimer Co., Kansa
 Coity National Bank \& Trust Co., Kansas City, and Stern Bros. \& Co

 R. H. Midaleazaurf co.. Whichita, and Ranson-Davidson Co., Whichita









 Dunne-Israel Investment Trust Co... Cloninger-Branson Inv. Coo. and
 s2.11 per s1.000.
WICHITA MUNICIPAL UNIVERSITY Wichita, Kan-BOND
KFERING S Sealed bids will be received by the Board of Regents of the
 1947 incl. Interest payable semi-annually on Feb. Find And Aus. . Denom

WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BOND OF-
 YATES CENTER, Kan-BOND SALE-The Dunne-Israel Co. o Wichita has purchased a now issue of $851,0004 \%$ refunding boands. Dated 1942 incl.: $\$ 2,000,1943 ; \$ 3,000,1944 ; \$ 4,000,1945 ; \$ 1,000$ from 1936 to of 1952 incl. The bonds are optional on any interest payment date on or
atter Aug, 1 1945. Principal and interest (F. \& A.) payable at the State reasurer's office, Topeka. The bonds, according to counsel for the from unlimited ad valorem taxes on all taxable property therein. The bankers are re-offering the maturities from 1936 to 1945 incl., at prices to
yield from $2 \%$ to $3.30 \%$, while the bonds due from 1946 to 1952 are priced yield from $2 \%$ to $3.30 \%$, while the bonds due fro
to yield $3.30 \%$ to Aug. 1945 and par thereafter

Financial Statement
Assessed valuation (1934)
Total bonded debt $\qquad$ $\$ 1,210,793.00$
$265,537.74$
Population, 1930, $\overline{2}, 018$.
(Included in the above total bonded indebtedness are $\$ 68,000$ waterworks
onds, which are more than self-supporting. According to information onds, which are more than self-supporting. According to information suppling expenses of between $\$ 7,000$ to $\$ 8,000$ per year.)

# KENTUCKY <br> Municipal Bonds <br> EQUITABLE <br> Securities Corporation <br> Birmingham $\begin{gathered}\text { New } \\ \text { York } \\ \text { Chattanooda }\end{gathered} \quad \begin{gathered}\text { Nashville }\end{gathered}$ 

## KENTUCKY

FULTON, Ky.-BOND SALE-The City National Bank of Fulton has purchased an issue of $\$ 10,0005 \%$ city hall building refunding bonds.
Denom. $\$ 500$. Due one bond each six months over a period of 10 years. Denom. $\$ 500$. Due one bond each six months over a period of 10 years. Theident to issuance of the obligations. The current tax rate of 75 cents per $\$ 100$ of assessed valuation includes six cents which will be set aside in sinking fund to provide for retirenent of the refunding issue.
LOUISVILLE, Ky.-BONDS FOUND VALID-The sale of $\$ 50,000$ grade elimination bonds by the city was declared valid on July 9 by Judge
Eugene Hubbard in a decision in a friendly suit filed by Richard H. Almstedt member of a brokerage firm which bought the bonds in May.
Judge Hubbard held that the city's bond issues do not exceed $10 \%$ the assessed value of property for taxation. The Court said the $\$ 6,000,000$ eld by the sinking fund off-sets the value of all bonds issued.
The bonds are part of a $\$ 5.000,000$ issue authorized in 1925 , only $\$ 750,000$ of which have been sold before the $\$ 50,000$ sale in May. Mr. Almstedt's suit, filed by J. Blakey Helm, attorney, said the delay in issuing them was unreasonable and the right to issue them was thereby forfeited. John L. Woodbury, department counsel for the city, said the delay was o
by the inability of railroads to finance their part of the projects

## LOUISIANA

LOUISIANA (State of) -BOND SALE-The $\$ 1,000,0005 \%$ series K ccount composed of Bancamerica-Blair Corp.; Eil T. Watson \& Co In



## MAINE

BANGOR, Me.-BONDS AUTHORIZED-The City Council on July 7 passed an order providing for the issuance of up to $\$ 37,000$ bonds "to pay
for the Cassidy estate buildings." They will bear $21 / 2 \%$ interest and ma-
ture in from ure in from 1 to 17 years.
HALLOWELL, Me.-REFUNDING AUTHORIZED-City Council on
July 7 voted to borrow $\$ 25,000$ to refund present indebtedness. PORTLAND, Me.-PWA PROJECT BOND APPLICATION FILEDnounced recently that the city officials had filed application for $\$ 6.000,000$ of Federal funds for the construction of Black Cove recreational center The total cost of the project, the Commission declares, will be about he commission in charge of plans for this long-awaited development to by buildings and land worth a fair appraisal value of $\$ 4,700,000$ while the
minimum forced liquidation value is estimated at $\$ 2,700,000$.

## MARYLAND

BALTIMORE, Md.-BONDS TO BE SOLD TO SINKING FUND$\$ 2,000,000$, to be issued for street impprovement purposes, will be sold to Pension Board for the pension reserve. The City Budget Director tas the instructed to prepare a report in connection with the proposed sale which ed as a guide in determining whether the sale of bonds within nunicipal governments shall be at pan, as in the past, or at a price equiva-
ent to the market value, which is considerably higher.

HAMPSTEAD, Md- $B O$
HAMPSTEAD, Md.-BONDS AUTHORIZED-Taxpayers recently au-
thorized the issuance of $\$ 23,000$ water supply bonds It is hoped that
Public Works Administration funds can be used in conjunction with this
bond issue
QUEEN ANNE'S COUNTY (P. O. Centreville), Md.-BOND SALE. 149 -was awarded to Colston, Marburg \& Price of Baltimore on a bid of 101.226 for $23 / \mathrm{s}$, a basis of about $2.62 \%$. Dated Aug. 1 1935. Due
$\$ 5,000$ yearly on Aug. 1 from 1940 to 1954 incl.

## MASSACHUSETTS

BOSTON, Mass.- $\$ 600,000$ TUNNEL LOAN AUTHORIZED-The legislative committee on municipal finance on July 9 recommended authoror the payment of land damages in connection with the $\$ 19,000,000$ East for the payment of land dam
Boston traffic tunnel project
BRISTOL COUNTY (P. O. Fall River), Mass.-TEMPORARY LOAN The $\$ 180,000$ revenue anticipation loan offered on July $16-\mathrm{V}$. 141 , p. discount. Due Nov, 18 1936. Second high bid of $0.26 \%$ was submitted
the Mercnants National Bank of Boston.

The following is a list of the other bids submitted for the issue
Bidder-
First National Bank of Attleboro_
National Shawmut Bank
Whiting, Weeks \& Knowles
Discmunt
$0.265 \%$
$0.27 \%$
W. O. Gay \& Co.

FITCHBURG, Mass.-BONDS APPROVED-Authority to borrow $\$ 150,000$ to meet current welfare expenses was recently granted to the city
HAVERHILL, Mass.-BOND SALE-Arthur T. Jacobs, City Treasurer tates that the $\$ 114,000$ municipal relief bonds offered on July 16 wer of about $1.89 \%$. Dated July 11935 and due serially from 1936 to 1945 ncl. Tyler, Buttrick \& Co. of Boston were second high bidders, offering Other bids for the bonds were as follows
Hornblower \& Weeks
$\begin{array}{ll}\text { Int. Rate } & \text { Rate Birl } \\ 214 \% & 100.317 \\ 214 \% & 100.27\end{array}$

LYNN, Mass.-BONDS AUTHORIZED-City Council has voted to
issue $\$ 60,000$ five-year public works equipment and $\$ 25,000$ 15-year water issue $\$ 60,000$
mains bonds.
MASSACHUSETTS (State of) $\$ 10.000,000$ BOND ISSUE PRO or the issuance of $\$ 35,000,000$ bonds for the construction of various project ${ }^{-}$V. 141, p. 146 -it was indicated in the Ways and Means Committee of he House on July 9 that a substitute program would be drafted calling fo expenditures of possibly not more than $\$ 10,000,000$. The new program
would specify that the smaller sum be spent under the $45-55 \%$ Federal Government loan and grant plan.
NEW BEDFORD, Mass.-BOND SALE-Brown Harriman \& Co ric., of Boston purchased privately an issue of $\$ 100,00021 / 4 \%$ welfare relief bonds. Dated July 1 1935 . Due $\$ 10,000$ each year from 1936 to
1945, incl. Legal opinion of Storey, Thorndike, Palmer \& Dodge of

NORFOLK COUNTY (P. O. Dedham), Mass.-NOTE OFFERINGRaıph D. Pettinge.l. County Treasurer, wil, receive sealed bids until 11 75,000 tuberculosis hospital maintenance notes to be issued under au hority of Chapter III of General Laws of Massachusetts. There will be dated July $301 \leftrightarrows 35$ and payable April 61936,000 at the First National Bank of New York City, N. Y. Delivery will be made on or about Wednesday, genuineness and validity by the First National Bank of Boston, under advice of Ropes, Gray, Boyden \& Perkins, and all legal papers incident to
PEABODY, Mass.-BOND SALE-On July 16 the issue of $\$ 25,000$ street paving bonds offered on that date - $V .141, \mathrm{p} .312$-was awarded to
Tyler, Buttrick \& Co. of Boston on a bid of 100.177 for $13 / \mathrm{s}$, a basis of yler, Buttrick \& Co. of Boston on a bid of 100.177 for $13 / \mathrm{s}$, a basis of
about $1.70 \%$. Dated July 151935 . Due serially from 1936 to 1940 , incl. ornblower \& Weeks of Boston bid 100.07
Other unsuccessful bids are given below:


PITTSFIELD, Mass.-BONDS AUTHORIZED-The City Counci Boston being considered for approval by the State Emergency Finance QUINCY, Mass.- $\$ 275,000$ RELIEF PROGRAM PLANNED-L ders providing for the expenditure of $\$ 275,000$ for work and home relie purposes were introduced at a special meeting of the City Council on July 8 .
The amount includes $\$ 175,000$ for public welfare and $\$ 100,000$ for, street

SALEM, Mass. - BOND SALE - The 834,000 water honds offered on
Suly 18 were awarded to Tyler, Buterick \& Co, of Boston on a bid of July 18 were awarded to Tyler, Buterick \& Co. of Boston on a bid of
100.67 for 13 Is, a basis of about $1.62 \%$ Due yearly on July 1 as follows:
$\$ 4,090,1936$ to 1942 , incl., and $\$ 2,000,1943$ to 1945 incl. Other bidders
 SOMERVILLE, Mass.-BONDS AUTHORIZED-The Aldermen at a
recent meeting approved the issuance of $\$ 50,000$ bonds secured by tax titles. SPRINGFIELD, Mass.--TEMPORARY LOAN-George W. Rice, City
Treasurer, made private sale on July 16 of a $\$ 50,000$ loan, due Sept. 3 . 1935 , Treasurer, made private sale on July 16 of a $\$ 50,000$ oan, due Sept. 3 . 1935 ,
at $0.15 \%$ discount
was sold at $0.26 \%$.
MTERLING, Mass.-TO BORROW $\$ 16,000$-At a special town meeting held on July 6 the voters authorized the borrowing of an additional $\$ 16,000$
for the construction of a water works system. This is in addition to the for the construction of a water works system.
$\$ 50,000$ previously appropriated for the project.
WESTFIELD, Mass.-BOND SALE-The issue of $\$ 50,000$ coupon
 Due 85.000 yearly on July 11 from 1936 to 1945 incl. Tyler, Buttrick \& Co.
of Boston bid 100.55 for $21 / 2$ s. Principal and interest (J. \& J, 15) payable of Boston bid 100.55 for $21 / 2 \mathrm{~s}$. Principal and interest (J. \& J. 15 , payable
at the First National Bank of Boston. These bonds are exempt from taxa-
tion in Massachusetts. authenticated as to genuineness by the First National Bank of Boston; and
their legatity will be approved by Messsrs. Ely, Bradford, Thompon \&
Brown, whose opinion will be furnished the purchaser. The original opinion and complete transcript of proceedings covering all details required in the proper issuance of the bonds will be filed with the First National Bank of
Boston, where they may be inspected. Bonds will be delivered to the purBopton, where they may be inspected. Bonds will be delivered to the pur-
chase on or about Thursday, July 25 1935, at the First National Bank of
Coser Boston, 17 Court St. office, Boston, Mass.
WORCESTER, Mass.-TEMPORARY LOAN-Harold J. Tunison,
 1935 and due June 151936 . Second high bid of $0.33 \% \%$ plus $\$ 7$ premium was entered by the Merchants Na the First National Bank of Boston upon be certiried as to genuineness by the rirst Natinal Bank or soston upon
opinion of Storey, Thorndike. Palmer \& Dode of Boston, as to legality.
Payable at the First National Bank of Boston or at the First Boston Corp., N. Y. City. They are exempt from taxation in Massachusetts and are
free of Federal income tax. Bids to be made as usual upon basis of discount in advance from date of delivery to date of maturity, actual days. 360 to the year. Delivery to be made July 19 1935. The city reports
taxes for 1935 are over $93 \%$ collected, while taxes of 1933 are over $99 \%$
collected

## MICHIGAN

BARRY TOWNSHIP RURAL AGRICULTURAL SCHOOL DISTRICT, (P. O. Delton Mich.)-BONDS VOTED-At a recent election BESSEMER TOWNSHIP, Mich.-BONDS DEFEATED-At the election June 28 the proposition orysuing 80.19 to 86 .
DETROIT, Mich.-REPORTS $\$ 3,500,000$ SURPLUS-By virtue of a high percentage of tax collections, the city completed the $1934-35$ fiscal
year, on June 30 , with an operating surplus in excess of $\$ 3.500,000$, according to a special dispatch to the "Herald Tribune" of July 13 . Expenditures for the year totaled $879,722,132$, while receipts reached $583,274,937$. These the Water Board, which are self-supporting.
$1934-35$ city bud and contemplated the collection of $70 \%$ of the current The $1934-35$ city budget contemplated the collection of $70 \%$ of the current levy,
or about $\$ 38,850,000$. Ourrent tax collections actually amounted to $\$ 411$.375,202 , or nearly $75 \%$ -
Opening of the seven-year payment plan this spring was the chief reason for the fact that delinqueart tax collections reached the surprisingly high PWA ACTIVITY 000 .
arly authorization from the Fepderal Gecently that the city expects an $\$ 1,450,000$ incineration system, which will be financed through an outright fund.
FRANKFORT, Mich.-BONDS CONSIDERED-Attorney Horwitch is preparing legal opinion on the proposed $\$ 190,000$ bond issue. County
officials expect to put the matter to a pubic vote on Aug. 3.
HIGHLAND PARK SCHOOL DISTRICT, Mich. BOND SALE-
The $\$ 45,000$ coupon refunding bonds offered on July 16 -V. 141, p. $145-$ The $\$ 45,000$ coupon refunding bonds offered on July 16 -V. . 141, p. 145
were awarded to Crouse \& Co. Dof Detroit as 13/s for a premium of $\$ 26.29$, equal to 100.058 a basis of about $1.47 \%$. Dated
Feb. 1937 Allison \& Co. bid $\$ 45,085$ for $2 \%$ bonds.

 First of Michigan
Martin, Smith \&
eane \& Cons...........................
JACKSON, Mich- BOND OFFERING-Clifton H. Vedder, City Clerk, will receive sealed bids unti4 4 p.meral obligation refunding bonds. Dated
 at the Jackson City Bank. Bids should not include cost of legal opinion or prinnd REFUNDING PLANNED-Clifton H. Vedder, City Clerk, states that the State Public Debt Commission has authorized the refunding of Sta0 500 bonds maturing in 1935 and 1936. A report has been issued
describing in detail the bonds to be refunded. The new issues, known as describing in detaii the bonds to be refunded. The new issues, wawn as
general obligation refunding bonds. will be dated July 151935 , bear $4 \%$ general obligation refunding bonds. will be dated
interest and mature serially from 1939 to 1951 incl.
MASON COUNTY (P. O. Ludington), Mich.-BONDS APPROVED The County Supervisors recently approved an issue of $\$ 60,000$ county hospital bon
the detalls.

MIDLAND CITY SCHOOL DISTRICT, Mich.-BONDS DEFEATED -The election held on July 16 resulted in the rejection by the
Mropskegon School DISTRICT, Mich.-BOND SALE-The



## MINNESOTA

ADA, Minn.- BOND ELECTION PLANNED-An election will be held on the question
taken shortly.
CARVER COUNTY SCHOOL DISTRICT NO. 78 (P. O. Norwood),
 nasium bonds which was approved by a vote of 292 to 40 at an election
held July 9 . They will bear $3 \%$ interest and mature serially in 15 years.
DETROIT LAKES, Minn.-CERTIFICATE SALE-The $\$ 30,000$ issue of street improvement certificates of indebtedness offered for sale on Jision $-\mathrm{V} .141, \mathrm{p}$. 143 - was purchased by the wat.
as 3 s at par. Due from 1937 to 1946 , inclusive.

FOSSTON SCHOOL DISTRICT, Minn--BONDS VOTED-An issue of $\$ 20,000$ high school building additio
187 to 31 at an election held on July 8 .
FREEBORN COUNTY (P. O. Albert Lea), Minn.-BOND OFFERFREEBORN COUNTY (P. O. Albert Lea, Minn. BOND OFFER-
ING A. C . Hartz, County Auditor, will receive sealed bids until 2 p . m . on July 26 for the purchase of $\$ 32,000$ not to exceed $3 \%$ interest drainage
funding bonds. Dated July 19035 . Denom. 81,000 Due July
follows: $\$ 2,000$ in 1936 ana $\$ 5,000$ from 1937 to 1942 , incl. Prin. and semiann. int. to be payable at a place designated in the offer of the successful
bidder. A certified check for $\$ 640$, payable to the order of the County Treasurer, is required. Blank bonds and aperoving opinion of Junell, Driscoll, Fletcher, Dorsee $\&$ Bak
of charge to the successoul bidder.
LITTLE FALLS INDEPENDENT SCHOOL DISTRICT (P. O. Litile Falss, Minn.- BOND SALE The $\$ 30,000$ coupon high school
building addition bonds offered on July $16-V$. 141 , p. 146-were awarded to the First National Bank \& Trust Co. of Minneapolis. as $21 / \mathrm{s}$ at par plus a
premium of $\$ 75$, equal to 100.25 , a basis of about $2.19 \%$ Dated July 1 premium of $\$ 75$, equal to 100.25 , a basis of about 2.
1935 and due $\$ 5,000$ on July 1 from 1937 to 1942 , incl.
MINNESOTA (State of)-REPORT ON STATE'S FINANCIAL CONat the close of the fiscal year, June 30, than it was a year ago, according to figures announced by state Treasurer Julins A. Schmahl on july il. The general revenue fund shows a deficit of $\$ 3,033,824$, compared with about
$\$ 11,000,000$ on Jan. 1 . Special State funds showed a total credit balance of $\$ 16,472,002$, or about $\$ 230,000$ larger than a year ago. tenths of $1 \%$ Mr Schmahl said. Receipts in the next few weeks will clean up the revenue fund deficit for a while. Most of the special funds show little change, but increased balances
in the following funds are as follows:

## Soldiers relief

Permanent sch
Board of relief-
Highway sinking.

391,173 172,916
There is a decreased current tax delinquency and a noticeable gain in
payment of back taxes, it was stated.
The last legislature authorized the sale of certificates of indebtedness to a maximum of $812,000,000$ to replenish the general revenue fund, as required by emergencies and variation in the amount of receipts from the exceeding the $\$ 6,000,000$ overdraft limitation. State Treasurer Schmahl said that by Aug. 15 there will be approximately $\$ 4,000,000$ in the permanent school fund, but there are likely to be few appilications for loans as the
MONTEVIDEO, Minn.-BONDS AUTHORIZED-A bond ordinance
appropriating $\$ 12.000$ for use in the resurfacing of streets here has been appropriating $\$ 12,000$ for use in the resurfacing of streets here has been

MOORHEAD SCHOOL DISTRICT, Minn.-BONDS VOTED-At the election held on July 16 the voters. by 222 to 144 , gave their approval to
he issuance of $\$ 225.000$ school buiding bonds. MOUNTAIN IRON, Minn.-BOND $S A L E$ POSTPONED - Due to an
error in the official all for bids the sale of $\$ 58,000$ not to exceed $6 \sigma$ interest errorin the ornclal airinally scheduled for been postponed to July 31 A Bianchi is Village clerk SISTRICT NO. 1 P. O. Proctor, Minn.- Jedlicka informs us that the $\$ 45.000$ schools A. I Jedicka nrorms us that the f saile about Sept. 20 . Denom 11.000. Dated Sept. 201935 . Principal and annual interest (Aug. 1 ) payable at the First National Bank of Proctor. Due yearly on Nov. i as
follows $\$ 5.0001940$ to 1924 incl.; $\$ 10,000$, 1943 to 1945 , incl. A cert.
check for 3. Statistics
Independent School District No. 1, St. Louis County has an area of 41/2 sections of land situated in southern st. Louis County, and bordering
is approximately 3,000 people. It has an assessed valuation of: Real and personal property, $\$ 326,820$; money and credits, $\$ 272,190$; total, $\$ 599,010$ - It hitation of $\$ 119, \$ 02$. It has a borrowing power, under the $20 \%$ limitation of $\$ 119,802$. The $\$ 20,602$; the district will pay Aug. 1, 813,600 on Sopt. 20 district will have in sinking fund, \$10,798; total borrowing power on Sept. $20, \$ 45,000$. The district, while it has a low valuation operates under two special laws
passed by the Legislature in 1921 known as the gross earnings aid law, passed by the Legislatare in 192 . Fnown as the ther gross earnings adid taw, approximately $\$ 45,000$ a year, and from the latter an average of about
$\$ 35,000$. In addition the district receives about $\$ 21,000$ from the supple$\$ 85,000$. In addition the district receives about $\$ 21,000$ from the supplespecial laws referred to above are Chapter 271 and Chapter 357 laws of 1921. The purpose of these laws was to right the wrong done in withholding the power of the local people from taxing railroad property on account of the
taxing law, which says that railroad property shall be taxed on its gross earnings by the State and in lien of all other taxes.

## MISSISSIPPI

CALHOUN COUNTY ROAD DISTRICTS (P. O. Pittsboro), Miss. ssue bonds in the following amounts will be considered by the voters: istrict No. 4.
LAWRENCE COUNTY (P. O. Monticello), Miss.- NO VOTE ON uing \$15.000 school remodeling bonds. held as yet on the question of issuing $\$ 15,000$ school remodeling
Previousiy it was reported that the vote would be taken on July 9
MADISON-RIDGELAND SEPARATE SCHOOL DISTRICT (P. O.
Canton), Miss.-BOND ELECTION-On July 27 the voters will be asked Canton), Mis
to approve the

## MISSOURI

KANSAS CITY, Mo-PWA ALLOTMENTS Allocation to the city,
 elevator was announced recentl public works funds. The total estimated cost of the elevator and of the waterfront improvements is $\$ 1,756,000$. Of this $\$ 300,000$ is to be furnis
Public Works Administration.

## MONTANA

BIG HORN COUNTY (P. O. Hardin), Mont-BOND CALL-Bert Slater, Count at the office of Brown, Schlessman, Owen \& Co., Denver, on
for payment
Aug. 1 1935: $\$ 60.500$ funding bonds. Nos. 1 to 12 , inclusive, dated Juny 1 1916,
1915.
BILLINGS, Mont.-OTHER BIDDERS-Other bidders for the $\$ 64.000$ issue of refunding bonds sold on July 8 to the
of Chicago, as reported in V. 141, p. 306, wer
Security Trust \& Savings Bank, Billings_......-3\% Rate Premium
Northwestern Nat. Bk. \& Tr. Co., Minneapolis_3\% $\quad$.

 by P. F. Kiedrowski, Chairman or board or trustees, for the purchase or
sis.o00 school building bonds to bear nomore than 6 interest.
Amortiza
of the School Board. The bonds, whteher amortization or serial bonds,
will bear date of July 11935 . Interest payable Jan. 1 and July 1 . Rewill bear date of July 1 1935. Interest payable Jan. 1 and July 1 . Re-
deemable in full on any interest payment date from and after five years
from date of issue. from date of issue. Bonds will be sold for not less than par and accrued
interest. Bidders must state the lowest rate of interest at which they will interest. Bidders must state
purchase the bonds at par.
COHAGEN HIGH SCHOOL DISTRICT (P. O. Cohagen), Mont.receive bids until 9 a E . H. Weimer, Clerk of the Board of Trustees, will $\$ 8,000$ dormitory bonds to bear no more than $41 / 2 \%$ interest. Dated
Aug. 21935 . Interest payable Feb. 2 and Aug. 2 . Certified check for $\$ 400$ payable to the Clerk of the Board of Trustees, required. Amortizaof the said School Board. If amortization bonds are sold and issued, the entire issue may be put into one single bond or divided into several bonds, both principal and interest to be payable in semi-annual instalments during a period of 20 years from date of issue. If serial bonds are issued and sold they will be in the amount of $\$ 400$ each, the sum of $\$ 400$ of said serial bonds will become payable on the second day of August 1936 , and a like
amount on the same day each year thereafter until all of such bonds are
paid. Bonds will be redeemable on any interest date afte rfive years. FALLON COUNTY SCHOOL DISTRICT NO. 55 (P O O Plevn) Mont.-ADDITIONAL INFORMATION-The $\$ 5,0005 \%$ refunding V.141, p. 308-mature semi-annually over a period of of 20 years and are callable on any interest date after five years from date of issue. Dated
July 11935 .
HOBSON SCHOOL DISTRICT, Mont.-BONDS VOTED-Residents of the district recently gave their consent to the issuance of $\$ 11,000$ school
building bonds. building bonds.
McCONE COUNTY SCHOOL DISTRICT NO. 84 (P. O. Brockway),
Mont.-BOND SALE- The $\$ 12,000$ school building addition bonds offered Mont.-BOND. SALE-The $\$ 12,000$ school building addition bonds offered
on June $17-$ V. 140, p. 3756 -were sold to the State as 4 s at a price of par. SHERIDAN COUNTY SCHOOL DISTRICT NO. 7 (P. O. Medicine in favor of a $\$ 15,000$ bond issue for construction of a new school building. SHERMAN COUNTY SCHOOL DISTRICT NO. 16 (P. O. Ashton),
Neb.-BOND ELECTION-An election will be held on July 31 for the purpose of voting on the issuance of $\$ 18,000$ school building bonds
STEVENSVILLE, Mont, OND ELECTION PLANNED- The Town
Council has voted in favor of Ning an election to vote on a $\$ 30,000$ bond
issue for waterworks system improvements.
STILLWATER COUNTY SCHOOL DISTRICT NO. 6 (P. O. Columrefund outstanding bonded indebtedness consisting of building bonds in the sum of $\$ 16,000$, dated July 11921 , bearing $6 \%$, payable July 11941 . The proposed refunding bonds will be dated July 16 , 1935 , consisting of 16 payable semi-annuatily, due serially $\$ 1,000$ on Jo July bearing $5 \%$ in each year from
1936 to 1951 . Principal and interest payable at office of county treasurer. WIBAUX, Mont.-BOND SALE-The $\$ 19,000$ refunding water works and water supply bonds offered on July $16-V$. 140 . p. . 4444, were awarded
as 5 s at a price of par to the State Board of Land Commissioners, the only
bidder.

## NEBRASKA

BRUNO, Neb.-BOND ELECTION-An election will be held July 22, at which there will be submitted the question of issuing bonds in amount of
$\$ 9,900.00$, for the purpose of constructing a village waterworks. Edward
J. Vavrina, is Village Clerk . avina, is vilage Clerk.
5 to decide the question ELECTION-An election will be held on July of erecting and maintaining a village waterworks. J. A. Novacek is village
FARMERS IRRIGATION DISTRICT, Scotts Bluff and Murrill Counties, Neb.-INTEREST RATE REDUCED - An agreement has been the Farmers' Irrigation District interest rate from $6 \%$ to $2 \%$ on $\$ 49,500$ of the district's bonds it now holds, and also grants an extensonn of time for payment in annual instalments,號 30 years.
MINDEN SCHOOL DISTRICT, Neb.-BOND ELECTION-On A19g 66
the Voters will consider a proposal providing for the issuance of $\$ 72,000$ the voters will consider a proposal providing for the issuanc
school construction bonds to mature over a period of 30 years.
NEBRASKA CITY, Neb.-BOND ELECTION PLANNED-An elecswimming pool bonds. Total cost of project, $\$ 28,000$. Federal grant will be applied for. Frank M. Cook is City Clerk.
RALSTON, Neb.-BOND REFUNDING PLANNED-A plan for
retiring its bonded indebtedness was filed in Federal Court recently by the retiring its bonded indebtedness was filed in Federal Court recently by the plan, said to be approved by holders of $\$ 235,000$ worth of the obligations, the bonds would be called in and the holders would receive new bonds to be retired in 1955 and bearing from $1 / 2 \%$ to $2 \%$ interest, instead of the present rates.
The village would certify a levy of not less than 14 mills to retire the new
bonds. Date for hearing bonds. Date for hearing on the plan was set for July 31 .
SHERMAN COUNTY SCHOOL DISTRICT NO. 16 (P. O. Ashton),
Neb.-BOND ELECTION-An election will be held on July 31 for the Neb.- BOND ELECTION-An election will be held on July 31 fo
purpose of 'voting on the issuance of $\$ 18,000$ school building bonds. SNYDER, Neb.-BONDS AUTHORIZED-An Iordinance Tauthorizing issuance of $\$ 13,500$ refunding bonds was recently passed by bthe village STUART,
STUART, Neb.-PROPOSED FINANCING-R. E. Johnson, Village
Clerk, states that plans are bing made to issue $\$ 35,000$ sanitary sewer bonds, this amount being the municipality's share of the cost of the project and to refund $\$ 13,00051 / 4 \%$ light plant bonds maturing in 1942, although

## NEW HAMPSHIRE

MANCHESTER, N. H.-BONDS AUTHORIZED-The Board of
Mayor and Aldermen recently voted two bond issues totaling $\$ 130,000$ to be Mayor and Aldermen recently voted two bond issues totaling $\$ 130,000$ to be

## NEW JERSEY

ALPHA, N. J.-BONDS PASSED ON FINAL READING-At a recent
meeting of the Common Cound on second and final reading. Interest payable semi-annually, June passed 15 and Dec. 15 . Dated June 151935 . Maturing $\$ 3.000$ from 1940 to 1942.5 incl.,
1952 to 1954 incl to 1946 incl., $\$ 5,000$ from 1947 to 1951 incl., $\$ 6,000$ from
1952 fo 195
ATLANTIC CITY, N. J.-NEW M. AYOR SWORN IN-Charles D.
White, former State Senator, was sworn in as Mayor of Atlantic City on July 17 succeeding IIarry Bacharach. In his inaugural speech Mayor of Atlantic City on fear repudiation of the city's debts. Four Commissioners first elected Mr. ATLANTIC HIGHLANDS, N. J.-BONDS OFFERED FOR INVESTMefunding bonds, maturing. is offering a new issue of $\$ 132,00041 / 2 \%$ yield from 2.75 to $4.25 \%$.
BAYONNE, N. J.-BOND SALE-The issue of water and park bonds offered on July $16-\mathrm{V}$. 141 , p. 142 -was awarded to John B. Carroll \& Co.
of New York, Butcher \& Sherrerd and Stroud \& Co. of Philadelphia, who offered to pay $\$ 298.510$ for $\$ 296,00034 / \%$ bonds, equal to 100.848 , a basis of about $3.16 \%$ Dated Aug. 11935 . Due yearly, on Aug. 1 as
follows: $\$ 12,000,1936$ to 1940 , incl.; $\$ 13,000,1941$ to 1946 , incl. $\$ 15,000$, Co. of New York submitted a bid of $\$ 298,895$ for $\$ 298,0003$ i $\%$ bonds.

## FINANCIAL STATEMENT <br> $\begin{array}{cc}\text { Assessed Valuations and Tax Rates } \\ 1932 & 1933\end{array} 193$ <br>  <br> ${ }_{\text {Tax rate }}^{\text {Total }}$ (per sionō):-  Current Tax Collections $\begin{array}{llll}1932 & 1933 & 1934 & 1935\end{array}$ <br> $\begin{array}{llll}\text { Total current levy_-_- } 9,603,390.80 & 7,805,562.32 & 7,080,888.48 & 6,606,965.57\end{array}$ $\begin{array}{lllll}\text { ing lovy year_....-6, } & 919,266.00 & 5,560,388.00 & 5,169,726.00 * 2,878.378 .00 \\ \text { Percentage } & 71 \% & 73 \% & 73.6 \%\end{array}$ Delinquent June 30 Percentage-......- * As of June 30 1935 $\begin{array}{ccc}792.056 .80 & 988.152 .16 & 1,442.490 .39 \\ 8.2 \% & 12.7 \% & 23.7 \%\end{array}$ Delinquent Tax Collections <br> Total delinquent taxes as of Dec. 31 <br> 1934


Indebtedness as of June 301935

School-
Water-

Bonds to be issued-Park bonds $\$ 193,000.00$ $\$ 13,103,486.61$

Amount of said bonds issued to fund debt in$\$ 298,000.00$ 297,218.12 781.88
 $\$ 9,672,268.49$
000 tax antici* The gross debt
pation note of 1935

## H. L. ALLEI \& COMPAIY

New Jersey Muricipal Bonds
Telephoneffector 2-7333
100 Broadway
New York
MUNICIPAL BONDS
New Jersey and General Market Issues

## B. J. Van Ingen \& Co., Inc. <br> 57 WILLIAM STREET <br> NEW YORK <br> Tel.: JOhn 4-6364 <br> A. T. \& T. Teletype N. Y. 1-730

## NEW JERSEY MUNICIPALS Colyer, Robinson \& Company

1180 Raymond Blvd., Newark ${ }_{\text {Rector } 2.2055}^{\text {New }}$

MArket 3-1718
A. T. \& T. Teletype

## NEW JERSEY

BERLIN, N. J.-BOND OFFERING-George R. Duncan, Borough Clerk, will receive sealed bids until 8 p . m . (Daylight Saving Time) on
Aug. 5 for the purchase of $\$ 86.000$ not to exceed $5 \%$ interest refunding
bonds of 1935 . Dated July 11935 . Denom. $\$ 1,000$. Due July 1 as follows bonds of 1935 . Dated July 11935 . Denom. $\$ 1,000$. Due July 1 as follows:
$\$ 3,000$ from 1939 to 1952 incl. and $\$ 4,000$ from 1953 to 1963 incl. Bidder to name a single interest rate on the issue, expressed in a multiple of $1, \frac{1}{4}$ or Bank, Berlin. A certified check for $2 \%$ must accompany each proposal.

BLOOMINGDALE, N. J.-REFINANCING PLAN APPROVED-The Borough Council on July 12 approved an ordinance to refinance outstanding indebtedness, estimated at $\$ 108,000$. It is designed to place the municipality on a pay-as-you-go basis. The items to be retired through the bond note for $\$ 5,100$, Wallace, Hamilton and Orchard streets improvements ments, $\$ 2,050$ : Municipal Building notes, $\$ 1900$; Leary Avenue improvenote issued in 1934 of $\$ 3,599$, a total of $\$ 36,829$. Also included are assessment bonds of $\$ 26,000$, general improvement bonds of $\$ 37,000$ and interest The new bonds would mature yearly beginning with payments on the principal of $\$ 6,000$ and increasing $\$ 1,000$ over five-year periods until 1950
BUTLER, N. J.-REFUNDING OPERATION PLANNED-The Borough Counci has instructed its attorney to make preparations for the
refunding of $\$ 450,000$ water bonds. Sale will be attempted about Sept. 15 . CAPE MAY, N. J.-BONDS AUTHORIZED-On July 8 the City Council passed on final reading an ordinance which authorizes the issuance of Aug. 151935 . Due yearly on Aug 15 as follows: $\$ 10,000,1940 ; \$ 11,000$,
$1941 ; \$ 12,000,1942 ; \$ 11,000,1943 ; \$ 35,000,1144 ; \$ 37,000,1945 ; \$ 35,000$, $\$ 51,000,1952 ; \$ 54,0001953 ; \$ 56,000,1954 ; \$ 59,000,1955 ; \$ 60,000,1956 ;$
$\$ 63,000,1957 ; \$ 66000,1958 ; \$ 70,000,1959, \$ 7.000,1960 ; \$ 76,000,1961$
$\$ 80,000,1962 ; \$ 84,000,1963 ; \$ 8900,1964 ; \$ 95.000,19$
1966. 1966 .
DOVER, N. J.-BOND OFFERING-Joseph V. Baker, Town Clerk, will receive sealed bids until 8 p . m. (Daylight Saving Time) on July 29 funding bonds. Dated Sept. 1 1935. Due Sept. 1 as follows: $\$ 31,000$ from 1936 to 1944 incl. and $\$ 30.000$ in 1945 . Rate of interest to be expressed Dover Trust Co., Dover. A certified check for $\$ 6,180$, payable to the order Raymond of New York will be furnished the successful bidder.
ENGLEWOOD CLIFFS, N. J.- BOND OFFERING VOTED-On July
11 the Mayor and Council voted to advertise for bids on an issue of $\$ 231.000$ sewer bonds.

HILLSDALE BOROUGH, N. J.-BONDS AUTHORIZED-An ordinance authorizing issuance of $\$ 170,000$ general refunding bonds was passed
on final reading at a meeting of the Borough Council recently. These bonds wil mature in annual instalments on Dec. 15 as follows: $\$ 7.00$ from 1936
to 199 incl. $\$ 12.000$ from 1940 to 1911 incl. $\$ 13,000$ in 1942.814 .000 in
each of the years 1943 to 1949 incl., $\$ 3,000$ in 1950 and $\$ 4,000$ in 1951 . HOBOKEN, N. J.-BONDS OFFERED FOR INVESTMENT-B, J. ark, jointly, are making public offering of $\$ 100,00043 / 4 \%$ seriai funding Donds, issued under Chapter 60 . New Jersey Laws, at prices to yield $4.40 \%$.
They mature serially on March 1 from 1951 to 1955 , incl. Legal investment for savings banks and trust fumds in the States of New York and
New Jersey, according to the bankers. New Jersey, according to the bankers.
WOHOKUS, N. J.-BOND OFFERRNG- Sealed bids addressed to John
 coupon or registered refunding bonds of 19355 . They are part of an authorized
issue of $\$ 107.000$. Dated July 1935. Denom. $\$ 1,000$. Due $\$ 5.000$ on July 1 in 1939 ana 1940. Principal and interest (J. \& J. J., payable in lawful money of
 Hawkins, Delafield \& Longfellow of New York.
HUDSON COUNTY, N. J. (P. O. Jersey City)-BONDS AUTHOR the Board of Freeholders. Its purpose was to supply the existing deficit in the budget appropriation of $\$ 115,000$ for maintenance of the County
Bureau of Elections.
JERSEY CITY, N. J.-NEW COMPTROLLER CHOSEN-The City Potterton naming Raymond M. Greer as Comptroller. Mr. Greer succeeds is a member of the accounting firm of Boyce, Hughes \& Farrell, 110 William St., New York, and iscuroroughly familiar with the affairsor the city, having
handled its accounts for many years. He is also a student of municipal handled its accounts for many years. He is also a student of municinal rinance and co-operated in drafting the Woiber
incorporated in the New Jersey statute books.
LINDEN, N. J.-FINANCIAL STATEMENT-In connection with
 and Lobdell \& Co. of New York' at 101.59,
Financial Statement
f personal property, $\overline{1} \overline{9} \overline{5} \overline{5}$
$\$ 48,454,125$
$13,490,489$
Total assessed valuation, 1935 --ane bonds:
Bonded debt evidenced by permane
Gener

Indebtedness evidenced by temporary obligations:
Improvement notes
Emprovency bond
*Assessment bonds due July $1193 \overline{5}$
 $361,944,614$

34,790,950
Net debt

* $\$ 6,000$ to be retired: $\$ 100$, 0 -..........................- $\$ 4,656,225$ $*$
$\$ 310,950$ temporary obligations refunded in this issue.

Comparative Statement of Tax Collections to May 11935

 Collected During the Year of Lery
 1934 taxes coliected June 1934
1935 taxes collected to June 11935



LITTLE'FERRY, N. J-BOND OFFERING-William Stike, Borough Clerk, will receive sealed bids until $8: 30 \mathrm{p}$. M. (Daylight Saving Time) on
July 30 for thepurchase of $876,00041 / 2 \%$ funding bonds of 1935 . Dated o 1939 incl. Denom. 81,000 . Due July 1 as follows: $\$ 15,000$ from 1936
 the office of the Borough Clerk-Treasurer. A certified check for $2 \%$ is
required. Leagility to be approved by Hawkins, Delafield \& Longfellow or

LONG BRANCH, N. J.-BONDS NOT SOLD-The $\$ 182,000$ not to were not sold as no bids were bonds offered on July $16-1$. 141 d. . Aug. as follows: $\$ 10,000,1936$ to 1943 incl.; $\$ 12,000$ in 1944 , and $\$ 15,000$ from
1945 to 1950 incl.
MAPLEWOOD TOWNSHIP, N. J.-BONDS AUTHORIZED-An ordinance passed final reading on July 16 in a meeting of the ownship These bonds will mature over a period of five years, starting in 1936 .
MOONACHIE, N. J.- BOND REFUNDING AUTHORIZED- The Borough Council recently authorized the issuance of ap.
WEW JERSEY (State of)-BOND OFFERING CONTEMPLATEDoffering of $\$ 2$ Albright, state Treasurer, states that ized $\$ 10,000,000$ issue, may be made sometime in September.
NORTH WILDWOOD, N. J.-BONDS PASSED ON FIRST READING The Common Counci1, recently passed on first reading, an ordinance scheduled for this week.
OCEAN COUNTY (P. O. Toms River), N. J. - BOND SALE-An issue of B465,000 43. \% refunding bonds has been purchased at private sale by years and have been apporoved as to legality by Hawkins, Delafield \&
PERTH AMBOY, N. J.-BONDS PASSED ON FIRST READINGAn ordinance providing for the issuance or refunding bonds in the amount Commissioners.
SPRING LAKE HEIGHTS, N. J.-BONDS AUTHORIZED-At a
 they will mature $\$ 4,000$ on Dec. 15 from 1935 to 1952 . incl. and $\$ 3.000$ in
both 1953 and 1954 . Denom. $\$ 1,000$. Interest payable June 15 and
Dind Dec. 15. These bonds will be issued for the purpose of funding $\$ \$ 8,000$ 6\% temporary water bonds. Dated March 15 1932. Maturing $\$ 8.000$
on March 151934 . $\$ 10.000$ on March 15, from 1935 to 1937, incl. and on March $151934, \$ 10,000$ on March 151938.
UNION COUNTY (P. O. Elizabeth), N. J.-REPORT ON TAX
COLLECTION AND FINANCES County Treasurer Pierson announce
on July 9 that his office has received $96 \%$ of the $\$ 1,460,232.42$ due the county for the first half of the 1935 tax levy. Furthermore, he said, the
1931 levy is entirely paid, the 1932 assessment satisfied by $99.75 \%$, the 1933 The surplus revenue account this year shows credits of $\$ 454,590,09$,
against $\$ 240,000$ last year, he sat the surpus revenue account was made in the 1935 count
 notes of $\$ 300,000$ are outstanding. Tax revenue on hand reserves totaling
due June 11936 , and to meet them there are now on
$\$ 93$, , 181.85 was $\$ 61,173.06$. In 1933 it was $\$ 47,715.82$ and in $1934, \$ 52,077.61$. UNION COUNTY (P. O. Elizabeth), N. J.-LOAN AUTHORIZEDArthur N. Pierson, County Treasurer, states that the Board of Freeholders
has voted to borrow $\$ 500.000$ on tax anticipation notes. The loans will
be made as be made as runds are needed.
WALLINGTON, N. J.-BONDS AUTHORIZED-The Mayor and
Borough Council have anthorized the issuance of $\$ 353.000$ refunding bonds to bear no more than $41 / 2 \%$ interest. Dated June 1.1935 . Due yearly on
 WALL TOWNSHIP (P. O. Belmar), N. J.-BOND SALE-H. B.
 WESTFIELD, N. J.-BONDS AUTHORIZED-The ordinances which


## NEW MEXICO

COLFAX COUNTY (P. O. Raton), N. Mex.-BOND ELECTIION PROpresented by a Chamber of Commerce delegation for a new court huse proposed for Colfax County in connection with a Federal grant of $45 \%$ and took the preliminary formal and legal steps to call a a e errly election for a
bond issue of about $\$ 160,000$. The bond election will probably be held on Aug. 6 .
McKINLEY COUNTY (P. O. Gallup) N. Mex.- BOND CALL-The interest shall cease $6 \%$ bonds numbered from 1 to 15 , of sho shool Districts Nos. 3 and 4 . Dated Feb. 1 1920. The bonds will be redeemed before date
called if presented. It is said that the County Treasurer is also desirous of paying these bonds:
Highway and bridge $5 \%$ bonds. numbered 26 to 30, bearing date of April 1 1924. Nos. 11 to it, of School Districts Nos. 3 and 4 , issue of June 11930 .

FARLEY SCHOOL DISTRICT, N. Mex-- BONDS VOTED-A $\$ 19,500$
bond issue has been voted here for the erection of a high school building.

## New York State Municipals

County-City-Town-School District
Gordon Graves \& Co.

## 40 Wall ST., N. Y. <br> Whitehall 4-577

## NEW YORK

BABYLON, $N$. Y.- $B O N D$ SALE-The $\$ 15,000$ coupon or registered
park bonds offered on July $15-\mathrm{V} .140$, p. $432-$ were awarded to Bacon, parkense \& Co. of New York as $21 / 2 \mathrm{~s}$ at a price of 100.14, a basis of abont,
Stevens.
$2.47 \%$ Dated July 1935 and due $\$ 3,000$ on July 1 from 1937 to 1941 , incl. Second high bid of 100.09 for 2.60 s was entered by Adams, McEntee
CINCINNATUS, WILLET, CUYLER, FREETOWN, SOLON,
TAYLOR AND TRUXTON, CORTTLAND COUNTY: GERRMAN,
LINCKLAEN, PHARSALIA AND PITCHER, CHENANGO COUNT, LANCKLAEN, PHARSALIA AND PITCHER, CHENANGO CERMAN,
AND TRANGLE, BROOME COUNTY, CENTRAL SCHOOL DTS.
TRICT No. 1 (P. O. Cincinnatus), N. Y. BOND OFFERING
 Seandard Smee on July 29 for the purchase of $\$ 160,0004 \%$ coupon or
registered shool building bonds, part of a total authorized issue of $\$ 164,000$.
Dated June 1935 Denom, s1,000
 legal tender for the payment of public and private debts, at the princtival
 must accompany each proposal. Approving opinion of Clay, Dillon $\& \dot{\text { and }}$
Vandewater of New York will be furnished the successful bider. Assessed valuation of district propertial Districts
Total bonded debt
Total bonded debt
$1,748,814.75$
160.000 .00
2.600
CORTLAND UNIN FREE SCHOOL DISTRICT NO. 2 (P. O ${ }^{\text {O }}$ on July 16 the voters refused to sanction the issuance of $\$ 15,000$ school
HORNELL, N. Y.-BOND SALE-On July 18 the city disposed of thres issues of bonds aggregating 870,000 which were offered on that date. The
following two issues were awarded to the Marine Trust Co premium of $>131.66$, equal to 100.329 , for 2.270 s, a basis of about $2.62 \%$ :
 Die May 1 as follows. $\$ 2,000$ from 1937 to 1943 incl. and $\$ 1,000$ The $\$ 30,000$ bridge bonds were also awarded to the Marine Trust Co. as
3.20 for a premium of $\$ 123$, equal to 100.41 , a basis of about $3.15 \%$. Dated Nov. 1934 . Due $\$ 1,500$ yearly on Nov. 1 from 1935 to 1954 incl.
Bids for the bonds were sollow:

For $\$ 30,000$ Bridge Issue
Name of Bidder-
Marine Trust
Co. of Buffalo
 Manufacturers \& Traders ren rist Co., Burralo.......................
$\begin{array}{rrrr}\text { For } \$ 40,000 \text { Public Works and Emergency Relief } & 4.00 \% & 89.70 \\ \text { Marine Trust Co. } & \\ \text { None Buffalo }\end{array}$ Manufacturers
 * An "all or none" bid of the Marine Trust Co, offering interest at the
rate of $2.90 \%$ with a premium of $\$ 48.30$ for both issues was disallowed. ceived by william Watt. Town Supervisor, until $10: 30 \mathrm{a}$ a, m. (Eastern Standard Time) on July 25 for the purchase of $\$ 100,000$ not to exceed $6 \%$ interest coupgn or reestiored emergency renter bonds. Dated July 1193.
Denom. $\$ 1,000$. Due $\$ 10,000$ on July 1 from 1936 to 1945 incl. Bidder to name a single interest rate on the loan, expressed in a multiple of $1 / 4$ or
$1-10$ th of $1 \%$ Principal and interest $(J . \%$, payable in lawful money

## Volume 141

Financial Chronicle
obligations of the town, payable from unlimited taxes. A certified check for Legal opinion of to the order of the town, must accompany each proposal the successful bidder
N. YLIP UNION FREE SCHOOL DISTRICT NO. 7 (P. O. Bohemia), N. Y. - BOND SALE-The $\$ 30,000$ coupon or registered school bonds of
fered on July $13-\mathrm{V} .141$, p. 145 were awarded to the P. B. Roura Co. of New York as 2.70 s, at par plus a premium of $\$ 66$, equal to 100.22 , a
basis of about $2.67 \%$. Dated June 11935 and due $\$ 1,500$ on June 1 from 1936 to 1955, incl. Other bidders were.
Bidder-
Manufacturers \& Traders Trust Co.-
George B. Gibbons \& Co., Inc.-.....
Sherwood \& Merrifield, Inc.........
Union Savings Bank of Patchogue.
Southhold Savings Bank
 irst National Bank of Islip

LANSINGBURGH UNION FREE SCHOOL DISTRICT NO. 1
(P. O. Troy), N. Y.-BOND ELECTION-At an election to be held on July 30 the voters will be asked to authorize the issuance of $\$ 510,000$ junior high schoo! building construction bonds. Approval of the issue will permit under which the district will obtain a larger grant for the project than was riginally intended
LAWRENCE, N. Y.-BOND SALE-The $\$ 30,000$ coupon or registered Meadow Causeway sewerage bonds offered on July 18 - V. 140 , p. $4272-$
were awarded to Adams, McEntee \& Co., Inc. of New York as 2.20 s , at par plus a premium of $\$ 18$, equal to 100.06 , a basis of about $2.14 \%$. Dated bidder was the Peninsula National Bank, offering a premium of $\$ 2.25$ for
Other bids were as follows:
Bidder-
Manufarers \& Traders
Marlne Trust Co
$\begin{array}{cr}\text { Int. Rate } & \text { Premium } \\ 2.30 \% & \$ 26.73 \\ 2.50 \% & 53.70 \\ 2.40 \% & 3.30 \\ 2.25 \% & 9.00\end{array}$ Lawrence-Cedarhurst Bank
LONG BEACH, N. Y.-BONDS VOTED-The residents of this city
oted by 464 to 302 in favor of a proposal that $\$ 861,000$ bonds be issued to voted by 464 to 302 in favor of a proposal
finance the erection of a new high school.
MONROE COUNTY (P. O. Rochester), N. Y.-NOTE OFFERINGEastern Standard Time) oil July 24 for the purchase of $\$ 1,000.000$ tax nticipation notes of 1935. Dated July 151935 and due Jan. 151936 Bidder to name interest rate.
ADDITIONAL OFFERING DETAILS-Tenders should be addressed to
James I. Morrall, County Treasurer. Denoms. as may be requested by the purchaser in multiples of $\$ 10,000$. Issued in anticipation of unpaid county ates lovied in 1934 for the fiscal year 1935 . Bidder to state a single interest otes, design the notes, expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. The awful money of the Unit, will be payable as ork City. They are valid and legally binding obligations of the county payable from the taxes in anticipation of which they are being issued. Bids order of the County Treasure a certified ched NEW YORK, N Y
NEW YORK, N. Y.-P WA FUNDS APPROPRTATED-The Board of Island sewage disposal plant at a cost of $\$ 7,497,000$, thus assuring the Department of Sanitation that the $\$ 25,000,000$ project, delayed for three years by lack of funds, would be under way again next month. The funds
were part of an $\$ 11,360,000$ Public Works Administration loan. NORTH NORWICH COMMON SCHOOL DISTRICT NO. 3 (P. O. North Norwich), N. Y.-BOND SALE-The $\$ 10,0004 \%$ coupon special
appropriation bonds ofered at public auction on July $15-\mathrm{V} .141, \mathrm{p} .313-$ appropriation bonds offered at public auction on July $15-$ V. 141 , p. $313-13-1$ Cone
were awarded to the National Bank \& Trust Co. of Norwich and the Chenango County National Bank, jointly, at 100.75, a basis of about $3.84 \%$. The sale consisted of:
$\$ 1,000$ series No. 1 bonds. Due July 151936.
9.000 series 0.2 bonds. Due $\$ 1.000$ on July 15 from 1937 to 1945 incl. entered by John N. Benedict
NEW YORK, N. Y.-AWARDS $\$ 38,000,000$ CORPORATE STOCK AND BONDS-Frank J. Taylor, City Comptroller, made award on July 16 members managed by the National City Bank of New York and including the following as leading me:nbers: First National Bank of New York, Edward B. S:nith \& Co., First Boston Corp. Brown Harriman \& Co., Inc., Salo:non Bros. \& Hutzler, Lazard Freres \& Co. and Kidder, Peabody \& corporate stock as $31 / 4 \mathrm{~s}$, $\$ 6,300,000$ stock as $33 / \mathrm{s}, \$ 8,000,000$ serial bonds as 4 s and $\$ 5,000,000$ serial bonds as $41 / \mathrm{s}$. This offer figured a net interest
cost of the financing to the city of $3.47795 \%$. which compares with the cost of the financing to the city of $3.47795 \%$. which compares with the
rate of $3.507 \%$ paid at the last previous sale on April 9 of $\$ 50.000 .000$ longterin corporate stock, The current sale of $\$ 38,000,000$ stock and bonds was made on the following interest rate basis.
$\$ 18,700,000$ rapid transit corporate stock as $31 / 4 \mathrm{~s}$. Due July 11975.
$6,300,000$ water supply corporate stock as $33 / \mathrm{s}$. Due July 19
$4,000,000$ dock i:nprovement bonds as 4 s . Due July 1 as follows:
$4,000,000 \$ 136,000$ in 1937 and $\$ 138,000$ from 1938 to 1965 , incl.
$3,300,000$ school construction bonds as $41 / 4 \mathrm{~s}$. Due July 1 as follows:
$1,700,000$ various municipal purposes bonds as $41 / 4 \mathrm{~s}$. Due July 1 as
follows: $\$ 188,000$ in 1937 and $\$ 189,000$ from 1938 to 1945 , The entire $\$ 38,000,000$ corporate stock and bonds will be dated July i associates made an offer for all or any part of the offering as $33 / 4$, at a pric of par. One other syndicate competed for the securities. This group, 100.04 for $\$ 18,700,000$ corporate stock as $315 \mathrm{~s}, \$ 6,300,000$ stock as $31 / \mathrm{s}$ $\$ 8,000,000$ bonds, including two series of $\$ 4,000,000$ each, as 33 4 s, and $\$ 5,000,000$ bonds, conprising the issues of $\$ 3,300,000$ and $\$ 1,700,000$ as
4 s . This offer was based on a net interest cost to the city of $3.4919 \%$. The 4s. This offer was based on a net interest cost to the city of $3.4919 \%$. The $\$ 38,000,000$ offoring as $41 / \mathrm{s}$. The final bid received at the sale was an
offer by Ja:nes McCall, counsellor-at-law at Bath, N. Y., to purchase a offer by Ja:nes McCall, counsellor-at-law at Bath, N. Y., to purchase a
block of $\$ 2.000$ bonds as 3 s , at par. block of $\$ 2,000$ bonds as 3 s , at par
Syndicate Me:nbers: Members

The National City Bank of New First National Bank of New York First Boston Corporation Brown Harri:nan \& Co., Inc. Salo:non Bros. \& Hutzler Kidder Peabody \& Co. Inc. Stone \& Webster and Blodget Estabrook \& Co.
Kean Taylor \& Co.
Phelps Fenn \& Co
Lee Higginson Corporation Mercantile Cominerce Bank \& Trust Co. Manufacturers \& Traders Tr. Co. R. H. Moulton \& Co $\dot{\text { Geo. B. Gbons }}$ Dick \& Merle-S:nith
Darby \& Co.
Eldredge \& Co.

First of Michigan Corp.
Union Trust Co. of Indianapolis Dominick \& Dominick
R. L. Day \& Co. Hannahs Ballin \& Lee Union Trust Coo of Pittsburgh
Mellon Nationai Bank Mellon Nationa1 Bank G. M.-P. Murphy \&
W. E. Hutton \& Co.
E. W. Clark \& E. W. Clark \& Co.
Bryan Penlington \& Colket
E Lowber Stockes \& Co L. Lowber Stockes \& Co
Lawrence Stern \& Co.

Asiel \& Co.
Minsch. Monell \& Co
The Milwaukee Co.
Field Richards \& Shepard, Inc.
First Security Trust Co First Security Trust Co
Justus F. Lowe \& Co Justus F. Lowe \& Co.
Bigelow Webb \& Co.
Butcher \& Sherrerd Butcher \& Sherrerd
Lobdell \& Co.

Associates of the Chase National Bank appear herewith:
The Chase Nat. Bank (Manager)
Leh:man Brothers . W. Pressprich \& Co. Banca:nerica-Blair Corp. Manufacturers Trust Co
The Marine Trust Co. of Buffalo Hallgarten \& Co.
Harris Trust \& Savings Bank Harris Trust \& Savings Bank The Northern Trust Co.
F. S. Moseley \& Co. J. \& W. Selig:nan \& Co Goldman, Sachs \& CO. Paine, Webber \& Co Paine, Webber \& Co,
He:Mphill, Noyes \& Co
Hornblower \& Weelss Hornblower \& Weeks Hayden, Miller \& Co. Co., Cleveland N. Y. State Nat. Bank, Albany
Schau:nburg, Rebhann \& Lynch Schaumburg, Rebhann \& Lynch
Laurence M. Marks \& Co Central Republic Co., Chicago Mirsissippi Valley Tr. Co., St. Louis
First Nat. Bank \& Trust Co., Minneapolis dy \& Co., Inc.

Whiting, Weeks \& Knowles, Inc.
Boston
A. A. Ally \& Co., Inc.
Nowton, Abbe \& Co., Boston Newton, Abbe \& Co., Bosto
Green, Ellis \& Anderson Mason-Hagan, Inc., Richmond St. Louis
Reynolds \&
Reynolds \& Co.
Equitable Securities Corp.,
Nashville First National Bank, Memphis
The Illinois Co of Chicago The Illinois Co. of Chicago Minneapolis Co. Minneapolis
Wells-Dickey Co. Mhiladelphia Yarnall \& Co., Philadelphia M. F. Schlater, Noyes \& Gardner, Enc. \& Co.
C. A. Collings \& Co., Philadelphia
Morse Bros. \& Co., Inc. Morse Bros. \& Co., Inc
Schwabacher \& Co. Jenks, Gwynne \& Co. Battles \& Co., Philadebphia
Singer, Deane \& Scribner, Inc Pittsburgh
Starkweather \& Co., Inc.
Starkweather \& Co.. Inc.
ring of the bonds by the N

The Robinson-Humphrey Co., Moncure Biddile \& Co., Philadelphia

Official announcement of the re-offering of the bonds by the Nat NYACK, N. Y. - BOND SALE-The $\$ 25,000$ coupon street improvement
bonds offered on July 15-V. 141, p. $148-$ were awarded to Edward B. Smith \& Co. of New York as 2 s , at a price, of 100.209, a basis of about
$1.955 \%$. Dated July 1935 and due $\$ 2,500$ on July 1 from 1936 to 1945 incl. Other bids were as follows: Bidder-
Sherwood Merrifield, Inc.Bacwoos \& Merrifield,
Batenson \& Co-
T. \& Seligman \& CoM. \& W. Seligman \& Co--.-. Geo. B. Gibbons \& Co -
Gordon Graves \& Co., Inc.
Roosevelt \& Weigold. Roosevelt \& Weigold....-
Marine Trust Co
Nyack Nat. \& Trust Co-Rutter \& Co $\qquad$
$\qquad$
ORLEANS COUNTY, (P. O. Albion), N. Y.-CERTIFICATES
UUTHORIZED-The Board of Supervisors recently authorized $\$ 20,000$ AUMporary certificates of indebtedness, due May 1936 .
ORLEANS FIRE DISTRICT, Jefferson County, N. Ylansburgh District Treasurer, until 11 a. m. (Eastern Standard Time) on July 30 for the purchase of $\$ 9,000$ not to exceed $6 \%$ interest fire bonds. Dated Aug. 1935 . Denom. $\$ 1,000$. Due $\$ 1,000$ on Feb. 1 from 1936 to 1944 incl. Interest payable F. \& A. A certified check for $\$ 900$, pay
of the District Treasurer, must accompany each proposal.
PHILMONT, N. Y-BOND SALE-The $\$ 10,0004 \%$ registered floatawarded at a price of par to the Philmont National Bank, only bidder 6 , incl.
RENSSELAER COUNTY (P, O. Troy), N. Y.-CERTIFICATES AUTHORIZED-The Board of Supervisors authorized the issuance of recent meeting.
SCHAGHTICOKE, N. Y.-BOND SALE-The $\$ 3,600$ bonds offered for sale on June $19-V .140$, p. 4110 -were sold as $41 / 2 \mathrm{~s}$, at par to the Union
National Bank of Troy, which was the only bidder. Dated Junc 151935 National Bank of Troy, which was the only bidder.
and due $\$ 600$ on June 15 from 1936 to 1941 , inclusive

## NORTH CAROLINA

CHARLOTTE, N. C.-LIST OF BIDS-The following is an official list of the other bids received for $\$ 25,000$ motor equipment bonds awarded to
the Equitable Securities Corp. of Nashville as $13 / 4 \mathrm{~s}$, at par and a $\$ 16.50$
pre:nium, as stated in V. 141, p. 307 : premiun, as stated in V. 141, p. 307:


 Treasurer of City of Charlotte, for Sinking Fund...R. S. Dickson \& Co., Raleigh.-.........
Commercial National Bank, Charlotte.
Security National Bank, Raleigh......

FORSYTH COUNTY (P. O. Winston-Salem), N. C.-OTHER BIDS funding bonds awarded to the Interstate Securities Corp. of CharlotteV. 141, p. 308:

Bidder- Equitable Surities Comium 100,000 -................................................ $\$ 63.90$ Herman P, Hamilton \& Co., Chester $3 \%$ on first $\$ 50,000$ and 330.00 Interstate Securities Corp., Charlotte $31 / 4 \%$ on first $\$ 65,000$, 13.68 Kirchofer \& Arnold, Raleigh, and Branch Banking \& Trust Co., 125.68 W. S. Disckson \& Co., Raleigh- $3 \% \%$ on $\frac{1 / 2}{2} \%$ on first $\$ 50,000,3 \%$ on 125.33 Wells, Dickey \& Co., Minneapolis, and McAlister, Smith \& Pate-- 232.52 Lewis \& Hall, Greensboro, and Oscar Burnett \& Co., Raleigh- 61.00

GREENVILLE N C 79.90
GREENVILLE, N. C.-FINANCIAL STATISTICS-The following statistics relating to the final in connection with the sale of $\$ 100,000$ 3 $3 / 4 \%$
Town Clerk J . O. Duval
bonds made to the Branch Banking \& Trust Co. of Wilson. bonds made to the Branch Banking \& Trust Co. of Wilson.


Deductions:
nds, not assumed .- $\$ 275,000.00$
Sinking funds $\qquad$ $275,000.00$
$44,436.08$
Uncol. special assessments.
Water, 1 ght and gas bonds.
$\begin{array}{r}43,41899 \\ 335,000.00 \\ \hline\end{array}$
Total net debt-and said to have been adopted by the City Council, providing for the issuance of
$\$ 30,000$ in city hall bonds.

Financial Chronicle
July 201935

ROANOKE RAPIDS, N. C.-BONDS AUTHIRRIZED-The City Com-
missioners have passed an ordinance authorizing the issuance of $\$ 12,000$ storm sewer bonds.
W. E. Easterling, Secretary of Local Government Commission, will receive sealed bids atering, his office in Raleigh until 11 a. m . (Eastern Standard Time) general refunding bonds. Dated Aug. 1 1935. Due $\$ 5.000$ interest coupo
 are A certiried check for $\$ 1,000$ payable to the order of the State Treasurer, is
required. Legal opinion of Reed, Hoyt \& Washburn of New York will be required. Legal opinion of Reed
furnished the successful bidder.
RUTHERFORD COUNTY (P. O. Rutherfordton), N. C.-BONDS AUTHORIZED-The County Commissioners have approved two ordin-
ances wich authorize the issuance or $\$ 96,000$ refuncing bonas
WILKES COUNTY (P. O. Wilkesboro), No. Caro.-REFUNDING plan for the refunding of outstanding bonds nowmissioners deaul and the the pay-
ment of interest past-due. The condition of the county debt, as of June 30 last, showed:
Principal of bonds in default
Principal of bonds maturing from July 11935 to
Accrued interest on matured bonds to June 30 1935........--
Principal of bonds maturing after June 30 1939.-. School notes due special building and literary funds of the State of North Carolina
Short-term notes payable
:-.............

## $\$ 70,000.00$ $101,818.75$

 $101,818.75$$196,000.00$ $196,000.00$
$300,500.00$
90 $102,315.00$
$19,900.00$
 In order to fund the defaulted principal and interest and reduce the
amount of debt coming due by June 30 1939, the County Commissioners amount of debt coming due by June 30 ra39, the County Commissioners at the same rate as the bonds sto be retired be offered to holdcers of presently outstanding bonds in default or coming due by June 301939 . Offers to
surrender old bonds for the new refunders are being received by the Local Government Commission, at Raleigh.

## NORTH DAKOTA

BOTTINEAU COUNTY (P, O. Bottineau), N. Dak.-CERTIFI-
 uly $_{4} 51936$.
BOWBELLS SPECIAL SCHOOL DISTRICT NO. 14, Burke County, Board of Education, will receive bids at the County Auditor's office,

MAYVILLE SCHOOL DISTRICT, N. Dak.-BONDS VOTED-At the election held on July 16 the issuance or $830,000.420$-vear school building addition bonds was authorized by
being 271 "for" to 62 "against."

NELSON COUNTY (P. O. Lakota), No. Dak.-BONDS DEFEATED At the election on dely 15, theter Jorgenson is County Auditor. house building bonds was defeated. Peter Jorgenson is County Auditor.
RAMSEY COUNTY (P. O. Devils Lake), No. Dak.-BONDS DE-FEATED-At the election on July 15 the proposition of issuing $\$ 110000$
court house building bonds was defeated. J. O. Peterson is County Auditor.
RANSOM COUNTY (P. O. Lisbon), No. Dak- - BONDS DEFEATED -At the election on July 15 the proposition of issuing \$75,000 court house RENVILLE COUNTY (P. O. Mohall), No. Dak.-BONDS VOTEDAt the election held on July 15 the proposition of issuing $\$ 25,000$ court house
building bonds carried by a vote of 1,408 to 632 . C. E. Colcord is County building
STARK COUNTY (P. O. Dickinson), N. Dak-BONDS VOTEDAthe election held on July 1. the proposition of issuing $\$ 95,000$ courthous WALSH COUNTY (P. O. Grafton), N. Dak.- BONDS DEFEATEDAt the election held on July 15 , the proposition of issuing $\$ 100.000$ court-
house building bonds was defeated. W. LaMarre is County Auditor WILLIAMS COUNTY (P O Wilt FEATED At Athe election on July 15 , the proposition of issuing $\$ 77,000$
courthouse building bonds was defeated. Morten Nortenson is County Auditor.

## OHIO

AKRON, Ohio-OFFER FOR BONDS RECEIVED-We are informed that Otis \& Co. of Cleveland have made an offer to the city to take half of
the $\$ 4.418,935.15$ refunding bond issue offered unsuccessfull on July 8 the $141,1.305$. provided that the holhers of the bonds now outstanding and to be refunded would accept the other half of the new issue.
ASHTABULA COUNTY (P. O. Jefferson), Ohio-BOND OFFERING $\overline{\mathrm{W}}$. W. Howes, Clerk of the Board of County Commissioners, will receive Denom. $\$ 1.000$ Due as follows: $\$ 3,000$ April 1 and $\$ 4.000$ Oct. 1 from Denom. \$1.000. and $\$ 4,00 \mathrm{Aprill} 1$ and Occ. 1 in 1941 and 1942 Principal County Treasurer's office. If an interest rate other than $5 \%$ is named, it 1940 are callable on any interest payment date from then on. A certified check for $\$ 600$, payable to the order of the County Commissioners, must True valuation (approximate) Financial Statement

Financial Statement
Assessed valuation_
$\$ 130,000,000$
$115,000.000$
This issue - - bold debt, including township's portion and general $\quad 51,000$
Total bonded
assessments elective sales $\operatorname{tax}$ bonds
Sinking rund and investments. Population. 68,361 Tax rate, 3.282 mills.
County Principal and Interest Requirements on All Outstanding Debt Over
 Fiscal year begins Jan. 1. Ends Dec. 31.
Tax payment dates (without penalty) up
$\qquad$
Uncollected
Total unpaid general $t$
*Note The above figures ind assessment taxes, $\$ 215,263.89$
Amount, $\$ 510,199.10$ as of Deposits (All Funds)
Exact security of bank deposits, 15714.447 Deposited in four banks.
Exact seccrity of bank deposits, 5714,447 . 40 .
Funds, if any, deposited in closed banks: Unsecured, none; secured, none.

ATHENS, O.-BOND ELECTION-There will be a special election on struction bond issue. Recently the City Councib voted to submit a $\$ 40,000$
bond issue for consideration on bond issue for consideration on Aug. 13. However. Public Works Adminis-
trasion rulings influenced the decision to raise the total cost of expenditure trasion rulings influenced the decision to raise the total cost of
to $\$ 160,000$ which would necessitate a city bond issue of $\$ 75,000$
BARBERTON, O.-BOND ELEOTION-There will be a special election
On Aug. 13 for consideration of a proposed $\$ 50,000$ bond issue for public
school construction school construction. BATAVIA SPECIAL SCHOOL DISTRICT, Ohio-BONDS VOTED
Approval of an issue of $\$ 103,000$ school building bonds was given by the voters at a recent election. The ballot was 592 "for" to 80 "against."
BROWN COUNTY (P. O. Ripley), Ohio-BONDS CONSIDEREDThe County Commissioners recently petitioned the Ohio State Tax Commission for permission to issue $\$ 22,173.95$ relief bonds.
BYESVILLE, Ohio BONDS AUTHORIZED-The Village Council
Ocently adopted an ordinance providing for the issuance of $\$ 60,0006 \%$ sewer bonds. Dated Sept. 1 providing for the issuance of 1934 Denom. $\$ 800$. Interest M. \& S .
sue . Due $\$ 2,400$ on March 11937 to 1961, inclusive.
CAMDEN, Ohio-BOND OFFERING-Sealed bids for the purchase of
$\$ 10,0004 \%$ water works special assessment bonds will be received until noon Aug. 2 by Mark Keller, Village Clerk. Denom. $\$ 1,000$. Dated Sept. 1 1934. Interest payable March 1 and Sept. 1 . Due s1,000 yearly on Sept. I
from 1936 to 1945 , incl. Cert. check for sion, payable to the village, required. Legal opinion by Peck, Shaffer \& Williams, of Cincinnati.
CINCINNATI, O.-BONDS AUTHORIZED-An ordinance was $\$ 96.141 .10$ in anticipation of collection of special tax assessments. Pro-
CRESTLINE, O--BOND ELECTION-A special election will be held on Aug. 13 for voters to consider the proposed $\$ 50,000$ bond issue for sewage tration project, $\$ 55,000$ would be an outright grant from the government. In addition to the $\$ 50,000$ bond issue, council would be required to issue $\$ 35,000$ in general mortgage bonds to be retired from regular tax income.
DAYTON, Ohio BOND ELECTION FAVORED-City officials are
said to be in fav or of submitting a deficiency funding bond issue amounting said to be in far or of submitting a deficiency funding bond issue amounting
to about $\$ 375,000$ to a vote of the people at the August primary election. DELAWARE, O. -BOND ELECTION-Two bond issues are to be considered on Aug. 13. One is an $\$ 11,000$ city hall construction bond lissue and
the other amounts to $\$ 2.500$ and is for the proposed purchase of land for a public park.
ELYRIA, Ohio-BOND SALE-The issue of $\$ 252,000$ coupon water awarded on that date to Johnson, Kase \& Co. and Mitchell, Herrick \& Co both of Cleveland, as 3 s , for a premium of $\$ 2,055$, equal to 100.815 , a basis
of about $2.93 \%$. Dated July 11935 . Due $\$ 12,000$ yearly on July 1 from 1937 to 1957 incl. The next best bid was submitted by Lawrence Cook \& Co. and associates, offering a premium or $\$ 1,414$ for $3 \%$ bonds.
ERIE COUNTY (P. O. Sandusky), O- -OTHER BIDS-The following sold to Cool, Stiver \& Co. of Oleveland as 21 , Ss. for a premium of $\$ 33.70$.
equal to 100.475 , a basis of about $2.14 \%$, as stated in V. $140, \mathrm{p} .435$.
Bidders- Co., Toledo, Ohio--
Prudden \& \& Co.
Paine. Webber \& Oo. Cincinnati-
Stranahan Harris \& Co, Toledo
Stranahan, Harris \& Co., Toledi-
Bancohio Securities Co., Columbu
Ryan, Sutherland \& Co., Toledo-
Johnson, Kase \& Co., Cleveland
Provident Savings Bank, Tincinati
Chas. A. Hinsch \& Co.., Inc., Cincinnati-.....-

FORT JENNINGS SCHOOL DISTRICT, Ohio BOND ELECTION-
The taxpayers will decide upon a bond issue of $\$ 23$,000 on Tuesday, July 30 , it was reported recently.
FREDERICKSTOWN, Ohio-BONDS AUTHORIZED-An issue of $\$ 7,0005 \%$ well construction bonds, dated June 1 1935, maturing $\$ 500$
annually from May 1 1936, was passed in a recent meeting of the Village
Council
GREENVILLE, Ohio BONDS AUTHORIZED BY STATE TAX Commission recently granted the city authority to ask voters' approval
of an $\$ 85,000$ sewerage bond issue. The election is scheduled for Aug. 13 . IRONTON, Ohio-LEGAL OPINION-The issues of $\$ 39,949.466 \%$

LAKEWOOD, Ohio-ADDITIONAL INFORMATION-The $\$ 75,000$ cunds porton paving and moviousty reported in these columns, funds, as previously reported in these columns, are in coupon form, bear
only ${ }^{2} \%$ interest and mature $\$ 7.500$ each year from 1936 to 1945 , incl
Denom. $\$ 7,500$. Interest payable A. \& O. H. A. Rees is Director of Financ
LAKEWOOD SCHOOL DISTRICT, Ohio-BONDS AUTHORIZED building equipment bonds.
LANCASTER, Ohio BONDS APPROVED-The City Council recently approved the necessary legisanon in order to obtain approval or the state It is expected that this proposed bond issue will be considered at a general lection on Aug. 13.
LIBERTY CENTER SCHOOL DISTRICT, Ohio-BOND ELECTION
The Board of Education has recently voted to submit a \$ 48,000 school The Board of Education has recently voted, to submit a
construction bond issue to a taxpayers' vote on Aug. 13 .
LONDON, Ohio-BOND ELECTION-It is reported that the City financed through issuance of $\$ 22,000$ bonds, which will be submitted to the public at the November election.
LUCAS COUNTY (P. O. Toledo), Ohio-BOND OFFERINGreceive bids until 10 a.m. Aug. 19 for the purchase of $8384.00041 \% \%$ reunding bonds. Due sept. 1 1950; subject to call on and after Sept. 1 1942. Certified check for $1 \%$ of amount of bonds offered required. Legal opinion by
Squire, Sanders \& Dempsey of Cleveland.
MASSILLON, Ohio-BONDS CONSIDERED-Final action on an obligations, will take place shortly. Pending an agreement with the city's two principal creaditors, the Ohio Water Service Co. and the Ohio Public
Service Co, the final authorization of the bond issue has been delayed. MECHANICSBURG, Ohio-BONDS AUTHORIZED-At a recent meeting of the vilage Coun. MEDINA COUNTY ( $\mathbf{P}$. O. Medina), Ohio-BOND OFFERING-
 Dated Aus. I 1935. Interest po. pable Feb. 1 and Aug. 1 I Due $\$ 5.000$
Aug. 1 I 1936 and 86,000 yearly on Aug. 1 from 1937 to 1945 incl. Certified Aug 11936 and 86,000 yearly on Aug. 1 Treasurer, required. MIDDLEPORT SCHOOL DISTRICT, Ohio-BONDS VOTED-A NEW MADISON, Darke County, Ohio-PWA FUNDS APPROVED works system has been announced by L. A. Boulay, acting director of

Public Works Administration in Ohio. Of this amount, $\$ 18,000$ is an out-
right grant, leaving a balance to be assumed by the town of $\$ 24,200$. NEW MIAMI, Ohio-BOND OFFERING-D. Scott Beaton, Village par of $\$ 20,0005 \%$ coupon street improvement village share bonds. Denom. $\$ 1,000$ Dated Aug. 1 1935. Interest payable April 1 and Oct. 1 . Due
$\$ 1,000$ each six months from. April 11936 to Oct. 11945 incl. Cert. check
for $\$ 200$, payable to the vill \$200, payable to the village, required.
the proposal for a $\$ 40,000$ school construction bond issue will be submitted
to the voters in August.
OHIO (State of)-REVENUES EXCEED EXPENDITURES BY $\$ 3,000,000-$ Ohio of had more than $\$ 3,000,000$ to the good at the end of the told Gov. Martin L. Davey, July 17, that revenues for general operations were $\$ 26,984,111.38$, compared with' expenditures of $\$ 23,774,343.38$.
While Mr. Allison made no comparisons with the corresponding period of last year, records in the budget department showed receipts of $\$ 15,361,367$ Of the 1935 expenditures, Mr. Allison listed $\$ 9,079,187.66$ as an
extraordinary outlay for old age pensions, the Muskingum watershed conservancy district and the Legislature
PHILO, Ohio-BONDS VOTED-At an election held on July 9 the voters approved an issue of $\$ 12,500$ water works bonds by a count of 342
to 45 . They will be offered for sale soon, to bear interest within a $5 \%$ figure and mature serially from 1936 to 1958 incl.
RITTMAN, Ohio-BOND SALE-Roy W. Baker, Village Clerk, states 140, p. $4109-$ were awarded as $33 / \mathrm{s}$ to the Rittman Savings Bank, notwithstanding the fact that an offer for $31 / \mathrm{s}$ was made by Johnson, Kase \& Co.
of Cleveland. A bid for 4 s was entered by Ryan, Sutherland \& Co. of Toledo. Dated June i 1935 and due June 1 as follows: $\$ 1,000$ from 1937 to 1944 incl.
nd $\$ 2,000$ in 1945 and 1946. nd $\$ 2,000$ in 1945 and 1946.
SIDNEY, Ohio-BOND ELECCTION-At the primary election on Aug. 13 the voters will be asked t
and
$\$ 25,000$
sewer bonds.

WARREN, Ohio-BONDS CONSIDERED-The City Council is considering the rector, has received $\$ 429,082$ sewer bond Oleveland. Council authorized Mr. Buchwalter to prepare the measure after they had received approval of the projects from the sewer committee. projects will include construction of six sewers at a cost of $\$ 790,000$
WELLSTON, Ohio-BOND ELECTION-It is reported that a plan for
the issuance of $\$ 21,000$ lighting system bonds will be submitted to the the issuance of $\$ 21,000$ lightin
voters at the August primaries.
WYOMING SCHOOL DISTRICT, O.-BOND ELECTION-The
question of issuing $\$ 165,000$ school remodeling bonds will be decided bS the
voters on Aug. 13.

## OKLAHOMA

JOHNSTON COUNTY CONSOLIDATED SCHOOL DISTRICT District Clerk, will receive bids utnil 2 p. m. July 23 for the purchase of will not be made at less than par and accrued interest. Due of amount of bid, required.
LEEDEY, Okla-BOND OFFERTNG-Douglas Bowman, Town Clerk, will receive sealed bids until 2 p.m. on July 30 for the purchase of $\$ 15,000$ Issue will mature $\$ 1,000$ each year from 1938 to 1952 incl Denom. $\$ 1,000$. of the bid must accompany each proposal. OKLAHOMA COUNTY (P. O. Oklahoma City), Okla.-BOND missioners are ready to call an election on Aug. 8 in order to have the voters pass on the issuance of $\$ 1,200,000$ in court house bonds
OKLAHOMA (State of)-FUNDING BOND INTEREST SET-Interest on state funding bonds to be offered in exchange for more than $2.28 \%$ by the State Board of Equalization.
Holders of warrants must make application by Aug. 10 if they want to All warrants that a exchange for the bonds, whed, and bonds sold for cash 1 . to retire the warrants. The warrants draw $6 \%$ interest. 1937 and the last in 1946 . The interest rate ranges from $13 / 8 \%$ on bonds decided it was the lowest interest rate that could be fixed to successfully bring about an exchange of warrants.
When all applications for exchange
are received, suit will be brought in issue, a formality provided by the funding law passed by the last Legis-

OKMULGEE SCHOOL DISTRICT (P. O. Okmulgee), Okla.BoNDance of $\$ 103.615$ in funding beyds

OTTAWA COUNTY (P. O. Miami), Okla.-BONDS AUTHORTZED - A resolution has been passed providing for the issuance of coupon bonds standing indebtedness.
PRYOR, Okla.-BOND SALE-On July 8 the City Council sold a block of 60,567 , 5 refunding bonds to W. A. Graham, represented by the First he city had authorized, but never issued. RANDLETT SCHOOL DISTRICT, Okla--BOND OFFERING-A. L. July 23 for the purchase of $\$ 14,000$ school building bonds. Sale will be made less than par. Cert. check for the bonds at the lowest interest rate at not WATONGA, Okla,-BOND ELECTION-An election will be held here
July 23 to vote on a bond issue for purchase of a site for a 480 -acre State July 23 to vote on a bond issue for purchase of a site for a 480 -acre State
WEWOKA SCHOOL DISTRICT (P, O. Wewoka), Okla.-BONDS tion recently, providing for the issuance of funding bonds to cover outstanding judgments on unpaid warrants, which with interest total \$95, 264.94. It is said that after the District Court passes judgment the
issue is to be submitted to the Attorney-General for approval.

## OREGON

BAKER COUNTY SCHOOL DISTRICT NO. 5 (P. O. Baker), Ore.
$B O N D$ SALE-The $\$ 40,000$ bonds offered on June $20-\mathrm{V} .140, \mathrm{p}, 3934-$ were awarded as 3 s to Blyth \& Co. of Portland. They comprise:
$\$ 25,000$ series No. 11 bonds. Due July 1 as follows: $\$ 1,000$ from 1940 to
1944 incl., and $\$ 5.00$ prom 1045 to 1948 incl 15,000 series No. 12 bonds. Due July 1 as follows: $\$ 1,000,1940$ to 1944
incl.: $\$ 3,000,1945$ to 1947 incl., and $\$ 1,000$ in 1948 . Each series is dated July 11935.
COOS COUNTY (P. O. Coquille), Ore.-BOND SALE-An issue o Co. of Portland.

HARRISBURG, Ore,-BOND OFFERING-C. O. Fry, City Recorder, not to exceed $5 \%$ interest refunding assessment bonds. Dated Sept, 1
1935 . Denom. $\$ 500$. Due $\$ 500$ on Sept. 1 from 1940 to 1944, incl. Prin and int. (M, \& S.) payable at the City Treasurer's office. A certified

KLAMATH FALLS, Ore.-BOND SALE-The $\$ 273,419.39$ refunding
improvement bonds offered on July $18-\mathrm{V}, 141$, p. 311 -were awarded to
a syndicate composed of Conrad, Bruce \& Co.; E. M. Adams \& Co.; Camp
$\&$ Co.; Hamphill Benton $\&$ Caimpbell. Inc.; and Atkinson-Jones. Inc.as
 LINN COUNTY SCHOOL DISTRICT NO. 5 (P. O. Albany), Ore. bond issue proposed by he school boord to finance new construction. The board is to seek a 45 .i. Federal grant, issuing bonds totaling only
$\$ 98,800$ or which $\$ 44,800$ will be set aside for construction and $\$ 24,000$ for purchase of equipmnet.
tration. The plan to includes as $\$ 1.200$ grant from the Public Works Adminis-
 for remodeling the high school building, including addition or a aymasium and auditorium.

 as 18 ,
to 192.
PRTCE PAID-The successful bidders paid a price of 100.31 for 3 s , or


Ludd od Bums T
State Bond C
Camp \& Co.


MEDFORD, Ore--BOND OFFFERING-M. L. Alford, City Recorder808.14 not to exceed $5 \%$ interest series $O$ refunding improvement bonds, Dated Aug. 11935 . One bond for $\$ 308.14$, others for $\$ 500$. Due Aug, 1
as follows: $\$ 1,808.14$ in $1937 ; \$ 2,000$ from 1938 to 1940 incl., and $\$ 2,500$
from 1941 to 1946 incl. Principal and interest ( $F$. payable at the as follows: $\$ 1,808.14$ in 1937; $\$ 2,000$ from 1938 to 1940 incl., and $\$ 2,50$
from 1941 to 1946 incl. Principal and interest (F. \& A. Aable at the
City Treasurer's office. A certified check for $2 \%$ of the issue, payable to the order of the city, must accompany each proposal. City will furnish
and print the bonds. They will be sold subject to the approving opinion and print the bonds. They will be sold subject to the appro
of Teal, Winfree, McOulloch, Shuler \& Kelly of Portland.
OREGON CITY, Ore.-BOND OFFERING-J. L. Franzen, City of $\$ 105,000$ refunding bonds. Dated Aug. 1 1935. Denom. $\$ 500$. Due Aug, 1 as follows: $\$ 8,000,1936 ; \$ 8,500,1937 ; \$ 9,000$, 1938; $\$ 9,500,1939$ i
$\$ 10,000,190 ; \$ 11,000,1941 ; \$ 1,500,1942 ; \$ 12,000,1943 ; \$ 12,500$ in 1944 and $\$ 13,000$ in $1945 ;$ optional on any interest payment date after three until.Aug. 31. Principal and semi-annual interest on the issue will be payable at the City Treasurer's office. A certified check for $2 \%$ is re-
quired. Approving opinion of Teal, Winfree, McCulloch, Shuler \& Kelly
of Portland will be furnished the successful bidder. PORT O nounced that ASTORIA, Ore.-OFFERSS OF Ast BONDS ASKEDED-It is annoon, Aug. 1 1935, at which time the same will be opened and considered. All bonds must be offered firm for a period of 10 days and must be mailed in a sealed envelope plainly marked on the outside "Offering of Port o Astoria, Oregon, Bonds. All prices must be quoted flat and the right
is reserved to reject any or all tenders. Morris Mather is Secretary of the
committee and its offices are at 3212 Board of Trade Bldg., Chicago. TION-The $\$ 10,0006 \%$ Port bonds purchased in June by the ORMASecurity Bank of Toledo at a price of $102.50-\mathrm{V} .140$, p. 3259 -mature
May 1 1941. Interest cost basis about $5.51 \%$ SALEM, Ore.-BOND SALE-On July 1 an issue of $\$ 29,0003 \%$ refund-
ing bonds was sold to E . M. Adams \& Oo. of Portland
The issue was offered for sale on July 1-V. 140, p. 4276 . The bankers ing bonds was sold to E . M. Adams insue was offered for sale on July $1-\mathrm{V}$. 140 , p. 4276 . The bankers
Thid a price of par and a premium of $\$ 23.20$ for 3 , equal to 100.08 , a basis of about $2.98 \%$. Dated July 151935 and due July 15 as follows: $\$ 2,000$
1936 to 1938 incl.; $\$ 3,000,1939$ to 1943 incl., and $\$ 4,000$ in 1944 and 1945 1936 to 1938 incl.; $\$ 3,000$. 1939 to 1943 incl., and $\$ 4,000$ in 1944 and 1945 . Redeemable in num
from date of issue.

## PENNSYLVANIA

ADAMS TOWNSHIP, Cambria County, Pa.-BOND OFFERINGBids addressed to Geo. W. Wright, Secretary of Township Supervisors, c-o

 Certified check for $\$ 200$, required.
BEAVER MEADOWS, Pa.-BOND OFFERING-Bids will be received (Eastern Standard Time), July 25 for the purchase at not less than par of $\$ 30,0004 \%$ coupon sewer system bonds. Denom. $\$ 1,000$. Dated May 11935 . Interest payable May 1 and Nov. 1 . Due yearly on May 1 from

BURNHAM SCHOOL DISTRICT, "Mifflin County, Pa.-BONDS APPROVED-The Pennsylvania Department of Internal Affairs has approved an issue of $\$ 38,000$ refunding bonds.
CONNEAUT LAKE, Pa.-BONDS APPROVED-The $\$ 6,5004 \%$ refunding bonds sold on July 1 to Singer, Deane \& Scribner, Inc., of Pitts-
burgh at 102.24 , a basis of about $3.74 \%$, have been approved by the Pennburgh at 102.24 , a basis of about $3.74 \%$,
sylvania Department of Internal Affairs.
CONWAY, Pa.-BONDS APPROVED ON FIRST READING-An
rdinance which would permit the issuance of $\$ 25,000$ bonds has been passed on first reading in the Borough Council.
The will be submitted for will .
EAST NORWEGIAN TOWNSHIP (P. O. St. Clair), Pa.-BONDS vote of 345 to 50 at an election held on July 9 .
\& EASTON SCHOOL DISTRICT, Pa.-BOND SALE-C. C. Collings \& Co. and Stroud \& Co., both of Philadelphia, jointly, have purchased an and due serially from 1936 to 1945 incl. Public reoffering was made on
a yield basis of $1.50 \%$ yeld basis of $1.50 \%$.
EDDDSTONE, Pa.-BOND OFFERING-Joseph J. Higler will re at not less than par of $\$ 55,000$ coupon refunding bonds to bear interest at $3 \%, 31 / \%, 31 / 2 \%, 33 \% \%, 4 \%$ or $414 \%$, as named by the successful bidder.
Denom. $\$ 1,000$. Dated July 11935 . Interest payable Jan. 1 and July 1 . Denom. $\$ 1,000$. Dated July 11935 . Interest payable Jan. 1 and July 1 .
Due $\$ 10,000$ July 1940 and $\$ 15,000$ on July 1 in each of the years, 1945 ,
1950 and 1955 . Certified check for $2 \%$ of amount of bonds bid for, payable to the Borough Treasurer, required. Legal opinion by Townsend, Elliott
\& Munson, Philadelphia.
EPHRATA SCHOOL DISTRICT, Pa.-BOND SALE-The $\$ 87,000$
coupon or registered refunding bonds offered on July 15-V. 141, p. 144were awarded to Blyth \& Co. of Philadelphia as 2 s , at par and a premium
of $\$ 330.74$ Dated July 11935 and due July 1 as follows: $\$ 5,000$, 1937 and 1938 ; $\$ 6,000,1939$ to 1935 . were the following:

| Bidder | Int. Rate |
| :--- | :--- | Rate Bid

HEIDELBURG, Pa.-BONDS AUTHORIZED-An ordinance was recently passed by
of $\$ 10,000$ bonds.
HEMPFIELD TOWNSHIP SCHOOL DISTRICT, Westmoreland County Pa.- BONDS APPROVED-The $\$ 40,00031 / 2 \%$ emergency bonds
sold in June to E. H. Rollins \& Sons of Philadelphia at a price of 101.81 , a basis of about $3.20 \%$.
JOHNSTOWN, Pa.-BONDS APPROVED-The Pennsylvania Department The internal haffairs has approved an issue of $\$ 198.000$ refunding
bonds
Pittsburgh as 4 s , at 100.009 , sold a basis on onger. Deane $\&$ Scribner, Inc., of NORTH as 4 s , at 100.009 , a basis of about 3.99
NORTH HUNTINGTON TOWNSHIP SCHOOOL DISTRICT (P. O.
Irwin), Pa.-BOND SALE-The 50,000 Mansfield School bonds offered

 Migh bid of par and a premium of
OLYPHANT SCHOOL DISTRICT, Pa- BOND SALE-The $\$ 444.000$ $5 \%$ bonds offered on July $12-\mathrm{V}$. 140, D. 4440 -were awarded to L.each
Bros. \& Co., 1nc., of Philadelphia at 100.13 , a basis of about $4.98 \%$. Dated
July 11935 and due July 1 1 1945 .
PALMYRA SCHOOL DISTRICT, Pa.-BOND ELECTION-The School Board has ordered an election to be held on July 30 for the purpose
of vooing on the issuance of bonds to finance the construction of a high
scher
PENNSYLVANIA (State of)-TO OFFER $\$ 50,000,000$ NOTES-Sealed (10)
50.000 .000 tax anticipation notes to be issued pursuant to an act passed ithe recent session of the State Leerislature. The measure has been held
constitutional by the State Supreme Court. Decision to hold the sale at an Constitutional by the State Supreme Court. Decision to hold the sale at an
early date was reached at a meeting of the State's fiscal officers on July 16 , attended by Governed Earre, State Treasurer Charles A. Waters and Auditor
ate General Frank E. Baldwin. The notes may be sold bearing interest at a
rate up to $4 \%$. Consummation of this loan will solve Pennsylvanias's fiscal
are problem left unsettled by the Pinchot Administration's dericit and the
refusal of the Republican-controlled Senate at the recent legislative session to provide all the revenue needed during the biennium, which bezan June 1 . earmarked for relief, leaving the general fund short of cash to meet many additional needs during the first half of the biemium. These needs included
$\$ 10,000,000$ for old age assistance, $\$ 1,500,000$ for blind peasions, $\$ 5.000,0000$ increase in debt service charges and $\$ 23,500,000$ to be returned to special NOTES TO BE SOLD JULY 23-The above issue will be offered for
sale on a discount basis at noon on July 23 . They will be dated Aug. 11935 and marure May 311937 at the State Treasurer's office. Denoms. $\$ 100,000$ accompany each proposal. The State reserves the right to sell the entire issue to a single bldcer
PHILADELPHIA, Pa.-TO APPEAL DECISION IN SINKING FUND SUIT-City Council on July to adopted a resoletion authorizing Counsel uling made by Judge 67 netter of Common Pleas Court No. 4 that councl cipal on city bonds. The action was taken on the recommendation of
City Controller S. Davis Wilson, who advised in a message that with the City Controller S. Davis Wilson, who advised in a message that with the
case in the Supreme Court the city's finances would $n o t$ be affected this year or in 1936. He also stated that if the Court should sustain the lower
tribunal's decision, the city would levy a 4 -mill tax on mutual savings and mutual insurance companies which would yield between $\$ 8,000,000$ and requirements. Council had refused the request of the Sinking Fund for the 1935 appropriation on the ground that a surplus of cash already existed
in the fund sufficient to cover requirements for that year. In its decision ne lower Court maintained that the authority to determine the needs of
he sinking fund was delegated by law only to the Sinking Fund Commissioners.
FAVORS INVESTMENT OF EXCESS FUNDS IN STATE ISSUESIn his communication to Council urging that the Sinking Fund dispute be carried to the Suppeme in the sinking fund be invested in short--erm
383,737 now lyig idle
securities of the Commonwealth at $2 \%$ interest. He pointed out that in ccordance with an Act of the recent Legislature, the State proposes to borrow $\$ 50,000,000$ on tax anticipation ${ }^{\text {p }}$,
been upheld by the State Supreme Court.
PHILADELPHIA, Pa.- ABATEMENT OF TAX ARREARS AUin delinquent taxes was signed July 16 by Mayor Moore. The measure permits taxpayers in arrears for 1933 and prior years to make lump sum enacted by the Lexislature.
Frank J. Willard, Assistant Receiver of Taxes, who sponsored the legisation, urged that all delinquents pay their current taxes now and take advantage of the abatement of penalties on arrearages. A
paid in four payments or in a lump sum, Mr. Willard said.
SINKING FUND AT HIGHEST LEVEL-The city's sinking fund now stands at the highest point it has ever reached and amounts to about oneMayter of the entire 16.
 mission, signed by the Mayor for presentation to city debt is $\$ 555.145,300$ is now
$\$ 135,622,737$ in securities and cash. The city det It was also stated that the fire insurance fund, also administered by the
Sinking Fund Commission, amounts to $\$ 526,863$. This fund was set up by the city in 1904, replacing private insurance company policies. ApproPriations were made by Council until about $\$ 500,000$ was accumulated.
PROSPECT PARK, Pa.-BOND OFFERING-Albert D. Forrest, Secretary of the Borough Council, will receive bids until 8 p.mis. Daylight
Saving Time) Aug. 14 for the purchase of $\$ 15.000$ coupon (registerable as
 Aug. 1 1965. Split interest rate bids will not be considered. Certified
check for $\$ 300$, payable to the Borough Treasurer, required. Legal opinion by Townsend, Elliott \& Munson of Philadelphia.
UPPER CHICHESTER TOWNSHIP SCHOOL DISTRICT (P .O. Boothwyn), Pa.-BOND OFFERING Bids will be received until 4 p.m.
Eastern Standard Time) July 26 by Margaret H. Young, District Secre-

 1965. Certified check for \$600, payable to the district,
opinion by Townsend, Elliott \& Munson, Philadelphia.

WARREN, Pa.-BOND OFFERING-H. M. Miller, Chairman of the Finance Committeo of the borough. will open bidd Aus, 5 at $7: 30 \mathrm{p}$. m. for
the sale of bonds in the amount or $\$ 50,000$, the proceeds to be used for the construction of storm and sanitary sewers and for paving. Bonds in denom,
of $\$ 1,000$ each, three maturing Oct. 11941 and four Oct. 111942,1943 and 1944, five ©ct. 11945, six $\mathbf{O c t}$. 11946.1947 . 1948 , 1949 and 1950 . Separate bids are wated at separate rates of 3 . $\%, 3,3 \% \%$ and $4 \%$ per annum. Bids
will be received by M. L. Doughtery, Borough Secretary.

WARREN SCHOOL DISTRICT, Pa.-TO PURCHASE OWN BONDS in the sinking fund to purchase the $2 \%$ bonds for which no bids were received on July 8 - V. 141 . D. 316. The $\$ 25.000$ bonds are dated July 15
1935 and mature July 15 i940; optional at any interest period.

## RHODE ISLAND

NEWPORT, R. I.-BOND SALE-The $\$ 118,000$ coupon improvement nd pavement bonds offered on July $18-\mathrm{v}$. 141, p. 313-were awarded to
Blyth \& Co. Inc. as 13 s , at a price of 100.35 , basis of about $1.69 \%$.

incl. and $\$ 8.000$ in 1948 . Second high bid of 100.517 for 2 s was entered by
the Harris Trust \& Savings Bank.

## SOUTH CAROLINA

FLORENCE SCHOOL DISTRICT, S. C.-BOND ISSUE DIS-CUSSED-Taxpayers recently discussed the question of issuing bonds for KINGSTREE, S. C. - BOND CALL-Water works bonds in amount of
$\$ 23,000$ and maturing in 1951 have been called for payment by the Town Souncil at the request of the Water Works Commission.
SOUTH CAROLINA (State of)-BORROWS $\$ 425,000 ~ A T ~ 0.80 \%$ -
 banks, composed of the South Carolina National Bank, Frrit National Bank
and the Lower Main Street Bank. Proceeds of the issue will be used to pay Confederate pensions in full for the year. The notes mature Feb. 11936. months' notes were sold to the People's National Bank of Rock Hill at $1 \%$. at par and a premium of \$1.

## SOUTH DAKOTA

NORTHVILLE SCHOOL DISTRICT, So. Dak--BONDS VOTEDAt a recent election the proposition of issuing school building bonds carried.
Total cost of proect: $\$$ S5...000. Federal grant has been applied for. Edith
Percival is Slert of the Board of Education SIOUX FALLS INDEPENDENT SCHOOL DISTRICT, So. Dak--
 annual interest Denom. S50 Auc 15) payable at the Trasurer, or io New York. Due $\$ 3,500$ yearly on Aug. 15 from 1943 to
1953 incl.. and $\$ 30.500$ Aug. 151951 . The district reserves the right to ssue and deliver the bonds in instalments of not less than $\$ 50,000$ at such tidder shall agree to accept and pay for the bonds des so issued and delivered
and to pay the unmatured interest accrued at the time of delivery.

| TENNESSEE <br> Municipal Bonds |  |  |
| :---: | :---: | :---: |
| EOUITABLE |  |  |
| Securities | oration |  |
| Birminatham ${ }^{\text {New }}$ Yorkh ${ }^{\text {chatanoosa }}$ | Knoxruate | Memphis |

## TENNESSEE

HENRY COUNTY (P. O. Paris), Tenn.-BOND MATURITY-The $\$ 50,00023 \%$
Trust Co . of Memphis, as previously noted in these columns-V. V . 141 , ${ }^{\text {Trust }} 309-$ o. ature $\$ 5.000$ each year on July 1 from 1936 to 1945 . inclusive. ${ }^{141 \text {, }}$
LEWIS COUNTY (P. O. Hohenwald), Tenn.-BONDS AUTHORbonds.
RIPLEY, Tenn.-BOND OFFERING-Sealed bids for the purchase of $\$ 63,000$ not to exceed $5 \%$ interest refunding bonds will be purchase of
 $\$ 8,000,1950$ to 1952 , incl. and $\$ 9,000$ in 1953. A certified check for $2 \%$
of the amount bid must accompany each proposal. Mention of this ffering was made preiousy in
SOMERVILLE, Tenn.-BOND CALL-Bonds numbered from 177to 24. incl., or the wated for payment on Aug. 11935 at the somerville Bats 1917 have been somerville. The bonds mature July 1 1937, although callable after July ${ }_{4} \mathrm{i}$
Some.
1932

## TEXAS

AVOCA SCHOOL DISTRICT, Texas - BONDS VOTED-At a recent
election the voters of the district approved a proposal to issue $\$ 15,000$ school election the vor
building bonds.
BEAUMONT, Tex.-BOND OFFERING-Raymond Edmonds, City Clerk, will receive sealed bids until 10 a. $m$. on July 23 for the purchase of
$\$ 225,000$ coupon direct obligation water works refunding bonds. Dated Set. 1935 Denom. \$1,000. Due $\$ 25.000$ each Sept. 1 from. 1936 to
Sent. 1944 , incl. Bidders to indicate rate of interest. split. 1944, incl. Bidders to indicate rate of interest; split rates permissible.
Principal and interest (M. S. S. payable at the office of the Director of
Fit Principal and interest or at the Chase National Bark, New Ne Nork Nirector of
Finanee of the city or
holder's option. Bonds are not registerable either as to principal or int. holder's option. Bonde are not registerable either as to principal or int.
Successful bidder to select attorneys and pay cost of opinion as well as the expense of printing the bonds. Proposals must be accompanied by a Other Expense- (a) Purchaser shall provide without expense to the city necessary funds to carry on refunding operation and shall make arrangethe first $\$ 225,000$ water works bonds presented under provisions of the ony tho be made by the city. Such funds as are furnished by the purchaser for
the refunding operation shall be credited to the purchase price of the new the refunding operauls shall be credited to the parchase pice of the new
refunding bonds. (b) The city shall pay all fiscal agents' fees, mailing, insurance and delivery charges on called bonds. of brchaser shall pay fiscal agents' fees, if any,
incident to the exchange bonds in the state Comptroller's office and ali mailing, insurance and delivery charges from Comptroller's office to point (c) Purchaser shall furnish without expense to the city all certificates, forms and orders necessary to be passed by the city commission in the and proceedings pertaining to the issuance of the called bonds ond anders issuance of the complete transcript on the refunding bonds Authority-Refund. bonds issued in lieu of certain $5 \% 40 \mathrm{yr}$. period bonds
to be called a of Sept. 1 1935. The issue to berefunded in a voted general Reporment-Payable erty within the limits of the city of Beaumont. Though a general tax obligation, actually the water debe of the ity of Beaumont has for more than 10 ears
restriction cannot be divered dred for other muncipal purposes which by charter
 year period bonds bearing $5 \%$ interest wis
City of Beaumont Water Works bonds No. 2, original issue
$\$ 500,000$, dated March 1 1914, maturing March 1 1954-1934 _-. $\$ 375,000$ To be refunded

225,000
$-150,000$
Bonds to be called total $\$ 375,000$ and are total bonds now outstanding of original bonds numbered from one (1) to three hundred ninety-eight
$(398)$ inclusive, (23.000 already redeemed) Bonds numbered three hundred ninety-nine
neluded in the Seper fore five hundred (500), inclusive are not to be REPORT ON FINANCES-CITY OF BEAUMONT, JEFFERSON Population 1934 U. S. estimate,
Form of
July
of July 1st.


 | B. School Purposes |  |  |  |
| :--- | :--- | :--- | ---: |
| School bonds |  |  |  |
| Per capita net school debt_--- $\$ 2,138.00$ | $\$ 105,538.00$ | $\$ 2,101,600.00$ | 4.05 |

Net Bonded Debt-Municipal purposes $\begin{array}{r}\text { Nuly } 21935\end{array}$
Net Bonded Debt-Municipal purposes
School purposes
Net Note Debt-Municipal purposes $\quad$ Surposes
City's share net overlapping bonded de $\$ 6,088,000.00$
$2,101,600.00$

 No bonds of any kind except refundings have been issued within the last
two years. Special assessment debt, none. Bonds authorized but not two years. Special assessment debt, none. Bonds authorized but not
issued, general improvement, $\$ 2,200,000$. Abattoir and water bonds are
full municipal oble full municipal obligations, but supported fully by the earnings of the
property. Wharf bonds are supported by general taxes. Legal debt propert.
imit is based entirely on tax rate limitation of $\$ 2.50$ for municipal purposes
and $\$ 1$ for school purposes.

|  | Tax Rate | 1933 | 1934 |
| :---: | :---: | :---: | :---: |
| A. Municipal Purposes- |  |  | 1934 |
| Operations (includ |  | $\$ .74$ 1.04 | $\$ .81$ .95 |
| B. School Purposes- |  | \$1.78 | \$1.76 |
| Operations Debt service |  | \$.38 | \$.42 |
|  |  | . 34 | . 32 |
|  |  | \$.72 | \$.74 |
| Total municipal and school rate |  | \$2.50 | \$2.50 |
| Tax Limit-Municipal purposes, $\$ 2.50$; school purposes, $\$ 1$. Tax Collections Current Year Beginning July 11934 |  |  |  |
|  | Collections Budget Estimate | Actual <br> Collections <br> o July 11935 | Surplus |
| A. Municipal Purposes- |  |  |  |
|  | 19,040.00 | 24,091.52 | 5,051.52 |
| ebt service..-.-- | 452,200.00 | 593,432.61 | 141,232.61 |
| B. School PurposesOperations Debt | \$837,760.C0 | \$1,089,886.99 | \$252,126.99 |
|  | \$185,640.00 | \$247,399.05 | \$61,759.05 |
|  | 141,440.00 | 191,943.30 | 50,503.30 |
|  | \$327,080.00 | \$439,342.35 | \$112,262.35 |

 * Total 1934 levy $\$ 1,366,017.94$. Budget estimate for tax collections of
$\$ 1,164,840$ includes taxes from current roll and all prior rolls and is an amount equivalent to approximately $85 \%$ of the 1934 levy. Actual tax collections for the fiscal year $1934-35$ total an amount equivalent to approximately $112 \%$ of the 1934 levy, thereby exceeding budget estimate for both

| Water Department Earnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fiscal | Total | Operating | Debt Service |  |
| ${ }_{1929-30}$ | Revenue | Expense | Requirements | Surplus |
| 1930-31 | \$272,345.51 | \$122,774.29 | \$65.400.00 | \$84,171.22 |
| 1931-32 | 268,375.58 | 114,999.90 | 67,400.04 | 85,975.64 |
| 1932-33 | 239,063.87 | 104,551.45 | 59,000.00 | 75,512.42 |
| 1933-34 | 235,803.91 | 99,795.30 | 54,800.00 | 81,208.61 |
| 1934-35 | 240,011.38 | 114,051.59 | 57,800.00 | 68,159.79 |

BENBROOK SCHOOL DISTRICT (P. O. Benbrook), Texas - BONDS
FOR SALE-V. A. Davis President of the Board of Trustees, is receiving bids for the purchase of $\$ 15,0005 \%$ coupon school building bonds. Dated incl. Interest payable annually on April 10. Bonds and interest payable, at Fort Worth, Austin and New York City. A certified check for $\$ 500$ is required. Legality approved by the Attorney-General of Texas.
BUFFALO, Tex.- BONDS NOT SOLD-No bids were submitted at the
offering on June 13 of $\$ 40.0004,41 /$ or $5 \%$ water works bonds-V. 140 . offering on June 13 of $\$ 40,0004,41 / 2$ or $5 \%$ water works bonds- V .140 . 1936 to
p .4267 . Dated July 1 1935 and due July 1 as follows: $\$ 1,000$ from 1945 incl. and $\$ 2,000$ from 1946 to 1960 incl 1946 to 1960 incl
CARSON COUNTY (P. O. Panhandle), Texas-BIDS REJECTED-
Bids received for the $\$ 40,0005 \%$ road bonds offered on July $15-\mathrm{V}$. 141 , p. 306-were rejected.

Crosbyton) - BOND Crosbyton).-BOND ELECTION-Information has recently been re-
ceived that an election has been called for July 23 to decide upon authorizaceived that an election has been called for July 23
tion of $\$ 33,0005 \%$ school construction bonds.
DALLAS COUNTY (P. O. Dallas), Texas-BOND ELECTION PETI-
TIONED-Petitions are in circulation asking that an election be called for the purpose of voting on the issuance of $\$ 2750,000$ bonds which torether with Government funds, would be used to finance the construction of a court house.
DE WITT COUNTY (P. O. Cuero), Texas-BOND CALL-County Treasurer Thomas M. Stell announces that the Commissioners' Court will
call for redemption on Aug. 15, on which date interest shall cease, the following $5 \%$ bonds:
$\$ 17,000$ Road Dist. No. 1 special bonds, series 1 . Nos. 1 to 10 , 15 to 24 , 47,000 Road Dist. No. 2 special bonds, series 1, Nos. 1 to 3,6 to 22, and
24 to 50. Dated June 1 1915. Due in 1965, optional any time 24 to 50 . Dated June 1 1915. Due in 1965 , optional any time 13,500 Road Dist. No. 3 , special bonds, Nos, 33 , 36 to 55 , and 65 to 70 . 6,000 Road Dist, No.1, series 2, Nos. 42 to 47 . Dated Nov. 21925.
Due Feb. 2 1935. Due Feb. 2 1935.
10,000 Road Dist. No. Nos. 81 to 90. Dated Dec. 1 1925. Due 4,000 Road Dist. No. 5, Nos. 46 to 49. Dated March 1 1924. Due All of the above bonds will be paid at the State Treasury in Austin.
DIMMIT COUNTY (P. O. Carrizo Springs), Tex.-BOND CALLIt is stated by John D. Carpenter, County Treasurer, that the Commis-
sioners' Court will exercise its option and call for payment at the State sioners Court wil exercise its option and call for payment at the State
Treasury on Aug. 15 , on which date interest shall cease, the following $5 \%$
bonds: bonds:
$\$ 10,000$ Sepcial Road District No. 1 bonds, numbered 1 to 10. Dated April 121915 . Due in 1955, optional after 20 years.
10,000 Special Road Ristrict No. 10. bonds, numbered 1 to 10. Dated
July 1 1915. Due in 1955, optional after 20 years. GALVESTON, Tex.-BOND SALE-The $\$ 425,000$ coupon or registered refunding bonds offered on July $18-\mathrm{V}$. 141, p. 309 were awarded to Co., Inc. and Seasongood \& Mayer, both of Cincinnati, Piper, Jaffray \& Hopwood of Minneapolis and James \& Stayard Corn, of Dallas, which bid par plus a premium of $\$ 507.77$ for the issue divided as follows:
$\$ 302,000$ as 3 s, due $\$$ ept 1 as follows. $\$ 58,000,1936 ; \$ 68,000,1937$;
$\$ 43,000,1938 ; \$ 77,000,1939 ; \$ 18,000$ in 1940 and $\$ 19,000$ in

$59,000 \mathrm{as} 33 \mathrm{sis}$, due sept. 1 as follows: $\$ 19,000$ in 1943 and $\$ 20,000$ in 64,000 as $31 / 2 \mathrm{~s}$, due Sept. 1 as follows: $\$ 21,000$ in 1946 and 1947 and All of the bonds are dated Sept. 1 1 1935. A syndicate composed of J. L.
Mosle \& Co., Inc., Galveston; A. Wnyder \& Co., and Mercantile Commerce Bank \& Trust Co., second high bidder, offered par and a premium of $\$ 407$ for the bonds due from 1936 to 1943 incl. as $31 / 2 \mathrm{~s} ; 1944$ to 1948 as $31 / 4 \mathrm{~s}$.

## Financial Statement-Tax Levies and Collections

 of Tax Assistant Attorney for Collection

x Grader raising, filling and drainage 1925 bonds

| $\$ 622,000$ |
| :--- | :--- |

$1,131,000$
Interest and sinking funds: (exclusive
of funds for bonds deducted) Cash
in hands of Treasurer
in hands of Treasurer-

| cted) Cash | $\$ 369,387$ |
| :--- | ---: |
| 337,500 |  |

706,887 $\quad 2,459,887$
Net bonded debt
$\overline{\$ 6,146,113}$
No folating debt: no overlapping school debt.
valorem taxes for general purposes in Galveston County to donatil its ad valorem taxes for general purposes in Gais on the city's grade raising bonds,
the redemption of and interest payment
and hence these bonds are properly deductable from the total of bonds and hence these bonds are properly ded
to be serviced through the city tax levy.
GILMER, Tex.-BOND REFUNDING AUTHORIZED-The City totaling $\$ 38.000$ into one serial issue bearing $5 \%$ interest. This deal has totaling $\$ 38,000$ into one serial issue bearing $5 \%$ interest. This deal has
been made with H.C. Burt \& Co. of Dallas, present owners of the $6 \%$ bonds.
HARRIS COUNTY (P. O. Houston), Tex.-BOND ELECTIONAt an election to be held on Aug. 24 the vote
the issuance of $\$ 2,000,000$ lateral road bonds.
DISTRALGO COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 7 (P. O. Mission), Tex.-CASH FOR FEDERAL LOAN
AND Atruction Finance Corporation has been received for use in refinancing
some $\$ 1,350,000$ worth of indebtedness of Hidalgo County Water Control $\$$ and Improvement District No. 7. The refunding work will precede a Administration loan-grant. Simultaneously with new the funds had arive announcement that the PWA regional office in Fort Worth had passed favouncement on the hall-million dollar building project loan-grant and that the latter would be approved at washington. will give the district here a $\$ 1,-$
The RFO and PWA funds combined 350,000 development program. The refunding will allow, over a period
of years, the saving of a large amount of interest and principal, according to officials of the district. The present debts of the district, placed roughly at $\$ 1,350,000$, include bonds and past-due interest coupons on securities
JOHNSON COUNTY (P. O. Cleburne), Texas-BOND ELECTION PLANNED-An election will be held to permit the voters to pass on a
proposal providing for the issuance of $\$ 75,000$ jail construction bonds.
NEW BRAUNFELS, Tex-BOND REFUNDING AUTHORIZED-At a recent meeting of the Board of city commissioners, the issuance of $\$ 50$,-
$6004 \%$ refunding bonds was authorized for the purpose of retiring outstanding $41 / 2$ and $5 \%$ bonds.
NEW BRAUNFELS GULF WATER SUPPLY DISTRICT, Tex.-
BONDS AUTHORIZED - Directors of the district have voted to issue $\$ 150,000$ in preliminary expense bonds.
PARIS INDEPENDENT SCHOOL DISTRICT (P. O. Paris), Tex.
$B O N D$ SALE DETAILS-It is reported that the $\$ 275,000$ issue of $41 / 2 \%$ semi-annual refunding bonds purchased by the Brown-Crummer Co of
PERRY SCHOOL DISTRICT NO. 54, Tex.-BOND SALE-The bond issue of $\$ 4,000$ recently authorized by the voters has been purchased for
the Falls County Permanent School Fund. Proceeds will be used to erect a gymnasium-auditorium.
TEXAS (State of)-DECLINE IN DEBT AND TAX COLLECTIONS
REGISTERED-The depression caused Texas to turn back down the hill of taxes and bond debt.
Taxes collected by the State, cities, counties and district in the 1934 Taxes collected by the State, cities, counties and district in the 1934
fiscal year amounted to $\$ 135,209,997$, a $9 \%$ decrease from the peak 1932 year.
Outstanding bond debt dropped $\$ 38,165,874$, or about $5 \%$, leaving a
total in 1934 of $\$ 670,442,150$ or about $\$ 111$ total in 1934 of $\$ 670,442,150$, or about $\$ 111$ per capita. $\$ 31,026,561$; the Cities in 1934 collected $\$ 32,14,139$ taxes; counties, $\$ 31,026,561$; the rest in smaller amounts was collected by common schools, slightly over
$\$ 6.000,000 ;$ road districts, $\$ 5,000,000$ and the various navigation, drainage, water control and conservancy districts.
next, $\$ 4,699,663$ decline in county taxes was $\$ 5,597,555$ in city levies, the in bonds of road districts, after the State began assumption of the burden The record showed that cities had by far the largest outstanding bond issues, their total being $\$ 235,985,421$ in 1934, this a decline of nearly
$\$ 18,000,000$ from their total in 1932 . County warrant and bond debts stood at $\$ 164,425,444$, which was a drop of $\$ 21,000,000$ in two years. increased during the two-year period Despite this drop in public debt, the State had issued $\$ 10,500,000$ of its
relief bonds. These records were reflected in a report by State Auditor Grorge B. Mr . Simpson showed that the assessed valuation of property for 1934

THORNTON, Texas-PROPOSED BOND ISSUE-An issue of $\$ 55,000$ water and sewer bonds has been proposed for sale.
WEINERT INDEPENDENT SCHOOL DISTRICT, Tex.-BONDS election of the school district. The proceeds will be used for school con-

## UTAH





## VERMONT

BURLINGTON, t - S50.000 LIAN APPROVED-The City Treas-
 tax collothl
of the city.






 tave been arrangeed by Peter Guiliani, 52 State st., Moontpeilier






## VIRGINIA






 sind Aus. 1 11955.




NORFOLK, Va. BONDS AUTHORTEED It It reported that the City
 Potments. Duo in 10 years.
VIRGINIA (State of)- $\$ 2,000,000$ REDUCTION IN DEBT-The State debt has dropped well over $\$ 2,000,000$ since 1929 in spite of the depression debt has dropped wed over $\$ 2$ at the office of A. B. Gathright, State Treas-
years. it was revealed July 16 ,
urer. urer. Betwen the $\$ 22,205,196.20$. 181.63 to $\$ 22$ and debt of counties fell $\$ 2,028,463$; between
Between 1929 and 1930 the total $\$ 857,946$, and between 1931 and 1932 fell off Between 1929 and 1930 the total debt of counties fell $\$ 2,028,463$; between
1930 and 1931 it dropped $\$ 857,946$, and between 1931 and 1932 fell off
$\$ 803,085$.. WARREN COUNTY (P. O. Front Royal), Va.-BONDS VOTEDThe voters of the county have given their approval to the issuance of $\$ 50,000$

## WASHINGTON

ENUMCLAW, Wash.-BOND SALE-The $\$ 5,500$ general obligation bonds offered on July 16 - V. 141, p. 144 -were
FERNDALE SCHOOL DISTRICT NO. 308, Wash.-BOND SALEThe issue of $\$ 8,000$ high school building bonds offered on July $5-\mathrm{V} .140$, D. 4269 was awarded to Wily 15 1935. Due in five years.

KITTITAS COUNTY SCHOOL DISTRICT NO. 38 (P. O. Ellensburg), Wash.-BOND OFRERING-Bids will be received by James M.
Snowden, County Treasurer, at Ellensburg, up to 2 p.m. Aug. 3 , for the purchase of $\$ 30.000$ serial bonds of Kittitas County School District No. 38 , for purpose of purchasing a site and erecting school building. Interest not to exceed $6 \%$, payable semi-annually. Bonds to run for a period of 22
years and may be redeemed after two years. Bonds and interest payable
at office of County Treasurer or at any fiscal agency of the State of Washat office of County Treasurer or at any fiscal agency of the State of Wash-
ington in the City of New York, or at the office of the State Treasurer at ington in the City of New York, or at the ofrice of the state Treasurer at
Olympia. All bids, except bid of State of Washington, shall be accompan-
ied by deposit of $5 \%$ in either cash or certified check, of amput of Olympia. Alt bids, except bid of State of Washington, shall be accompa
led by deposit of $5 \%$ in either cash or certified check, of amount of bid. LEWIS COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 225 (P. O. Toledo), Wash.-BONDS NOT SOLD-The issue of $\$ 19,000$ not to
exceed $6 \%$ interest school bonds offered on July $12-\mathrm{V}, 140$, p. 4437 -was exceed $6 \%$ interest school bonds
not sold, owing to a lack of bids.
PEND OREILLE COUNTY SCHOOL DISTRICT NO. 50 (P. O. will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. on Aug. 3 for the purchase of $\$ 70,000$ not to exceed $6 \%$ interest school bonds. Due in annual amounts in from 2 to 18 years from date of issue. Principal and semi-annual interest payable ton in New York City or at the State Treasurer's office. A certified check for $5 \%$ must accompany each proposal.
SHELTON, Wash.-OTHER BIDS-The following other bids were submitted for the $\$ 41,000$ refunding bonds awarded on July 5 to Grande,
Stolle \& Co. of Seattle as $311 / 2 \mathrm{~s}$ at 100.27 , a basis of about $3.46 \%-\mathrm{V} .141$, p. 315:
Bidder- Int. Rate Rate Bid


## WISCONSIN

ADAMS, Wis.-BOND OFFERING-A. J. Walczyk, City Clerk, will water works system construction bonds. Denom. \$1,000. Due Sept. 1 as follows: $\$ 1,000$ from 1937 to 1939 , incl. and $\$ 2,000$ from 1940 to 1964 , incl. The bonds, it is said, are payable only from a fixed proportion of the revenue and income of the
upon the utility.
ARCADIA, Wis.-BOND CALL-City Treasurer has called for payment on Sept. 20 the following numbered sewer bonds of 1931: 21-24, due May 1
1937; 25-28. May 1 1938; 29-32, May 1 1939; 33-36, May 1 1940; 37-41, 1937: $25-28$ May 1941 .
of May

DANE COUNTY (P. O. Madison), Wis.-BOND OFFERING-Austin Central Standard Time on July 29 for the purchase of $\$ 250,0004 \%$ s. 4 . 1 ,
 A certified check in amount or $\$ 1,000$ will legal opinion to be each bidder before offers will be re
furnished by the successful bidder.
OSCEOLA SCHOOL DISTRICT, Wis.-BONDS AUTHORIZEDAt a recent school meeting it was voted to authorize issuance of $\$ 27,000$ in
bonds to finance school construction. The proviso is attached that this sum號
RICHLAND COUNTY (P. O. Richland Center) Wis.-BOND ofFERING- Juy 30 for the purchase of $\$ 80,0003 \%$ series F highway
$1: 30 \mathrm{p}$. m. on July
bonds, to mature May 15 as follows: $\$ 16,000,1938 ; \$ 50,000$ in 1939 and in 1940
RACINE SCHOOL DISTRICT, Wis.-BONDS AUTHORIZED-The
issuance of $\$ 110,000$ school building bonds has been authorized.

## WYOMING

CASPER, Wyo-BOND SALE-An issue of $\$ 250,00041 / 2 \%$ refunding bonds has been
1941 to 1965 .
FREMONT COUNTY SCHOOL DISTRICT NO. 24 (P. O. Shoshoni), Wyo.-BOND ELECTION-An election has been called for Aug. 5 to
vote on the question of issuing $\$ 30,000$ bonds for the purpose of building a
school house.
WORLAND, Wyo.-BOND SALE - The $\$ 20,000$ coupon bonds offered on July $16-\mathrm{V}$, $141, \mathrm{p} .150$-were a warded to Gray B. Gray, Inc., of Denver
as 4 s . Dated July 11935 . Due $\$ 500$ yearly on July 1 from 1936 to 1955 incl.

## CANADA

 CANADA (Dominion of)-PROPOSED LOANS TO PROVINCES-AnOrder in Council under which the Dominion grants Saskatchewan $\$ 765,000$
as a loan to provide for the Province's share of relief expenditures was as a loan to provide for the
tabled in the House on July 3 .
Other Orders in Council tabled were:
To renew loans due this month from British Columbia, for another year. They total $\$ 1,300,000$. To renew a loan of $\$ 190,000$ to Manitoba for another year. To loan Manitoba $\$ 80,000$, to
$\$ 30,000$. Brandon $\$ 25,000$, Portage La Prairie $\$ 25,000$. To . St . Boniface $\$ 30,000$. Brandon $\$ 25,000$, Portage La Prairie $\$ 25,000$. To loan Manitoba CANADA (Dominion of)-BORROWS $\$ 20,000,000$ AT $1.385 \%$-Minister of Finance Edgar N . Rhodes on July 12 announced that tenders had been accepted for the full amount of $\$ 20.000,000$ Treasury bills which were
offered on that day. The average discount price of the accepted bids was offered on that day. The average discount price of the accepted bids was
99.652, equivalent to a rate of $1.385 \%$. The bills are dated July 151935 , 99.652 , equivalent to a rat.
and mature Oct. 151935.

DARTMOUTH, N. S.-BOND SALE-The Nova Scotia Bond Corp. has purchased $\$ 30,000$ yens, at a price of 101.66 , or a cost basis of about $3.80 \%$.
$\$ 12,500$ due in 10 year
9,000 due in 20 years, at 101.38 , a basis of about $3.90 \%$. 9,000 due in 20 years, at 101.38 , a basis of about $3.90 \%$.
8.500 due in five years, at a price of 101.85 , a basis of ab.
Tenders at the sale were as follows:



 NELSON, B. C.-BONDS OFFERED FOR INVESTMENT-MCDermid Miller \& McDermid, Ltd. of Vancouver are making public offering of
$\$ 150,00041 / \%$ bonds at a price of par. 41.20 Dated July 2 1935. Due in 20
years and callable at par after July 2 1945.

NEWFOUNDLAND (Government of -REPORTS $\$ 406,794$ SURPLUS -Hon. Everard N. Trentham, Commissioner of Finance, recently stated surplus of $\$ 406,794$. Total revenue in the period, including a grant-in-
aid of $\$ 1,704,212$ made by the United Kingdom, was $\$ 12,156,457$, while

1950-1950 is \$1,030,090 ata

SASKATCHEWAN (Province of) $\$ 4,000,000$ BONDS SOLD IN July 17, in Canada by a Canadian syndicate tue Aug. 1 1960, was offered Corp., Ltd. The bonds were priced at 90.45 and accrued interest to yield $4.65 \%$. This is the lowest cost at which Saskatchewan has borrowed since
1931 . In May of this year it sold a similar bond on a $4.85 \%$ basis; in Sept. 1931. In May on a $5.20 \%$ basis. The bonds are payable in Canadian funds only and are callable on or after Aug. 11955 at 100 and accrued interest. The entire

WINDSOR (Consolidated City), Ont.-MERGER FINANCIAL DATA BEING PREPARED - Guaranty Trust Co., Windsor and Toronto, has been appointednce bondholders, and to submit component municipalities of the Windsor merger should be refinanced. The commission, by advertisement, has requested bondholders to inform the trust company of particulars of holdings immediately. Bondholders of the following bodies are concerned in this request and in the refinancing of
Windsor: Windsor Walkerville, East Winsdor, Sandwich and their R separate schools, Essex Border Utilities Commission and Walkerville-East Windsor Water Commission.
oint meetings of the protective committees for debentureholders of the constituent municipalities of the Windsor merger are to be held shortly
The aim of joint meeting is to consolidate forces in connection with financial arrangements for the merger. Merger Effective

Windsor became a greater city on July 1, when the Ontario legislation effecting the merger of four murged municipalities are Windsor, Walkerville. East Windsor and Sandwich, which now comprise one City of Windsor. Financial details of the merger have yet to be settled although a council headed by Mayor Bennett is an ex officio member of the finance commission.
The finance commission's job is to determine the financial status which
could be given Windsor, East Windsor, Walkerville and Sandwich in the could be given Windsor, East Windsor, Walkerville and Sandwich in the debt is definitely assignable to the four individual municipalities. There are, however, some complications. For instance, the Sandwich, Windsor \& Amherstburg Ry. and the Essex Border Utilities Commission were financed these are not parties in the Winsdor merger. In arranging the merger of the four major municipalities in the area, it is necessary to re-establish the proportion of the debts of these utilities which should be borne by the Mr. Mero states that work is to be commenced at once on the report to permit re-financing as soon as possible.


[^0]:    * The Liberal Tradition. A Free People and a Free Economy. By Lewis W Douglas. Godkin Lectures at Harvard University, May 1935. New York: D. Van Nostrand Co., Inc. $\$ 1.50$.

[^1]:    Note-Figures for 1934 revised. * Previous figures. a Not avallable.
    Michigan Central RR.

[^2]:    a Change less than $0.05 \%$. b No change.

[^3]:    Returns of Member Banks in New York City and Chicago-Brokers' Loans
    Below is the statement of the Federal Reserve Board for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday. The New York City statement formerly included the brokers' loans of reporting member banks and showed not only the total of these loans but also classified them so as to show the amount "aned for their "own account" and the amount loaned for "account of out-of-town banks," as well as the amount loaned "for account of others." On Oct. 241934 the statement was revised to show separately loans to brokers and dealers in New York and outside New York, loans on securities to others, acceptances and commercial paper, loans on real estate, and obligations fully guaranteed both as to principal and interest by the United States Government. This new style, however, now shows only the loans to brokers and dealers for their own account in New York and outside of New York, it no longer being possible to get the amount

[^4]:    Albuquerque Natural Gas Co American Seating Corp.
    Bee-News Publishing Co Bee-News Publishing Co.
    Brown Paper Mill Co., Inc., Central States Utilities Corp. Continental Roll \& Steel Foundry Co, El Paso Natural Gas Co.
    Federated Utilitles, Inc.

    Illinols Publlshing \& Printing Co.

[^5]:    "Other cash" does not include Federal Reserve notes or a bank's own Federa x These are certifleates given by the U. S. Treasury for the gold taken over
    from the Reserve banks when the dollar was on Jan. 311934 devalued from 100
     under the provisions of the Gold Reserve Act of 1934.

[^6]:    Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:
    ${ }^{1}$ 4th $41 / \mathrm{s} 1933$ Treas. $41 / \mathrm{si} 1952$
    101.17 to 101.17
    
     10 Treas. $31 / 4 \mathrm{~s} 1944-46$.

    Home Owners' Loan
    $23 / 4 \mathrm{~s}, 1239-40 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ to 100.31

[^7]:    FOOTNOTES FOR NEW YORK STOCK PAGES

    - BId and asked prices, no sales on this day.
    $\ddagger$ Companies reported in recelvershid.
    $n$ New stock.
    ${ }^{5}$ Cash sale.
    $x$ Ex-dividend
    $v$ Ex-rights.
    ${ }_{12}$ Adjusted for $25 \%$ stock dividend paid Oct. 11934
    ${ }_{13}{ }^{33}$ Listed July 12 Par value 550 lire listed June 27 1934; replaced 500 ilre par share.
    ${ }^{34}$ Par value 550 IIre listed June 27 1934; replaced 500 lire par value.
    ${ }^{36}$ Llsted Aug. 24 1934; low adjusted to give effect to 3 new shares exchanged tor
    1 old no Dar share. $\quad 37$ Adjusted for 66 stock dividend payable Nov, 301934.
    17 Adjusted
    38 Adjusted for $100 \%$ stock dividend pald Aprli 30 1934.
    19
    38 Adjusted tor $100 \%$ stock dividend pald Arc 31 1934.
    19 Adjusted for $100 \%$ stock dividend pald Dee. 31 1934.
    40 Par value 400 lire; Histed Sept. 20 1934; replaced 500 lire par value.
    41 Listed Aprll 4 1934; replaced no par stock share for share.
    42 Adusted for $25 \%$ stoek dividend paid June 11934 .
    The National Securities Exchanges on which low prices stnce July 11933 were
    made (designated by superitor figures in tables), are as follows: made (designated by supertor figures in tables), are as follows:
    
    New York Produce
    4 New York Real Estate
    ${ }^{4}$ New York Real Estate
    - Baltimore Stock
    , Butfalo Stock
    
    
    
    ${ }^{11}$ Chitago Curb

[^8]:    Associated Gas \& Electric System Securities
    nquiries Solicited
    S. A. O'BRIEN \& CO.
    $150 \underset{\substack{\text { Broadway, New } \\ \text { COrtlandt } 7-1868}}{75 \text { Federal St., Boston }}$
    Direct private telephone between New York and Boston

[^9]:     Exchang $\ddagger$ Called for payment Oct. 11935 at 100 .

[^10]:    American Type Founders Co.- Files Plan of Reorg for reorganization under the Bankruptcy Act. George $R$. Beach was appointed Special Master by the Court, and is expected to hold a hearing
    on the In brief the plan provides for the creation and distribution of new securiTies anere would be authorized an issue of $\$ 3,500,000$ debentures dated
    July 151935 , maturing in 15 years, redeemable at the option of the new company, bearing non-cumulative interest, payable to the extent earned, at the rate of not to exceed $5 \%$ for the first three years from their date, and bearing interest at the fixed rate of $5 \%$ from and after July 151938 . The new debentures would be entitled to the benefit of a sinking fund operative of one share for every $\$ 10$ principal a amount of debentures.
    the rate
    A total of 750,000 shares of new stock of one class would be authorized.

[^11]:    Burmah Oil Co., Ltd.-Earnings-
     99, p. 2358.
    Bush Terminal Co.-President Wins on Appeal-
    The U. S. Oircuit Court. of Appeals for the Second Oircuit on July 16

[^12]:    Chicago
    Deferred -
    For the fifth time the Interstate Commerce Commission has postponed hearing on the plan of reorganization for the road. The hearing has been set over from July 15 to Sept. 17 at the request of the management, who
    told the Commission they were not ready to submit a plan.-V. 141, p. 109 .

[^13]:    Duquesne Light Co.- $\$ 70,000,00031 / 2 \%$ Bonds Offered-
    Issue to Constitute Only Issue to Constitute Only Funded Debt of Company-Interest
    Charges Reduced $\$ 700,000$ - A new issue of $\$ 70,000,000$ 1st mtge. $31 / 2 \%$ bonds, due 1965 , which will replace two issues of $41 / 2 \%$ bonds aggregating the same amount, was publicly offered July 18 at $1011 / 2$ and int. The offering syndicate is composed of The First Boston Corp.; H. M. Byllesby \& Co., Inc.; W. C. Langley \& Co.; Ladenburg, Thalmann \&:Co.; A. C. Allyn \& Co., Inc.; Edward B. Smith \& Co.; \& Co.; A. Co., Inc.; Mellon Securities Co.; Lee Higginson Corp.; Hayden, Stone \& Co.; Kidder, Peabody \& Co.; Lazard Freres \& Co., Inc.; Bonbright \& Co., Inc.; Field, Glore \& Co.; Stone \& Webster and Blodget, Inc.; E. H. Rollins \& Sons, Inc.; Central Republic Co.; Granbery, Safford \& Co., and Emanuel \& Co.

[^14]:    * Includes $4,378,638$ and $10,321,775$ pounds held by refining and manufacturing

[^15]:    Total receipts of flour and grain at the seaboard ports for

[^16]:    * Receipts do not include grain passing through New Orleans for foreign ports

